Households and the Environment Survey 2013





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Variable Name: PUMFID Length: 5.0 Position: 1

Question Name:

Concept: Randomly generated sequence number for PUMF file

Question Text: PUMFID

Universe: Note: Source:

Variable Name: PROV Length: 2.0 Position: 6

Question Name:

Concept: Province

Question Text: Province

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Newfoundland and Labrador	10	610	217,950	1.6
Prince Edward Island	11	309	58,952	0.4
Nova Scotia	12	856	397,809	2.9
New Brunswick	13	893	313,515	2.2
Quebec	24	4,410	3,476,501	24.9
Ontario	35	8,277	5,209,691	37.3
Manitoba	46	1,264	482,057	3.5
Saskatchewan	47	1,044	424,922	3.0
Alberta	48	1,913	1,497,602	10.7
British Columbia	59	2,662	1,876,594	13.4
Total		22,238	13,955,593	100.0

Variable Name: CMA Length: 3.0 Position: 8

Question Name:

Concept: Census Metropolitan Area

Question Text: Census Metropolitan Area (CMA)- Census Code

Universe: All respondents

Note: Source:

Answer Categories Weighted Frequency Code Frequency % Non-CMA 000 4,061,395 29.1 10,940 St. John's 001 171 88,189 0.6 Halifax 205 231 168,139 1.2 Moncton 305 64,214 0.5 115 Saint John 310 106 42,278 0.3 Saguenay 408 69,063 0.5 161 Québec 421 410 371,339 2.7 Sherbrooke 433 148 79,542 0.6 Trois-Rivières 442 86 48,098 0.3

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Montréal	462	1,337	1,713,290	12.3
Ottawa - Gatineau	505	577	457,273	3.3
Kingston	521	169	57,411	0.4
Peterborough	529	138	39,765	0.3
Oshawa	532	210	154,614	1.1
Toronto	535	1,903	2,457,481	17.6
Hamilton	537	399	279,385	2.0
St. Catharines	539	253	135,175	1.0
Kitchener	541	290	180,301	1.3
Brantford	543	164	52,756	0.4
Guelph	550	141	76,836	0.6
London	555	318	158,596	1.1
Windsor	559	192	101,229	0.7
Barrie	568	194	77,064	0.6
Grand Sudbury	580	165	61,011	0.4
Thunder Bay	595	210	47,181	0.3
Winnipeg	602	517	337,273	2.4
Regina	705	174	101,299	0.7
Saskatoon	725	187	124,741	0.9
Calgary	825	403	485,368	3.5
Edmonton	835	464	565,703	4.1
Kelowna	915	93	76,251	0.5
Abbotsford	932	127	71,150	0.5
Vancouver	933	968	992,169	7.1
Victoria	935	253	151,504	1.1
Not stated	999	24	8,512	0.1
Total		22,238	13,955,593	100.0

Variable Name: CMA_CD Length: 7.0 Position: 11

Question Name:

Concept: Census Metropolitan Area and Census Division

Question Text: Census Metropolitan Area and Census Division

Universe: All respondents

Note: Source:

Variable Name: CDG Length: 4.0 Position: 18

Question Name:

Concept: Census division

Question Text: Census division

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Longueuil	2458	121	253,104	1.8
L'Assomption	2460	60	39,409	0.3
Les Moulins	2464	68	58,040	0.4
Laval	2465	224	177,212	1.3

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Montreal	2466	516	776,088	5.6
Roussillon	2467	44	64,817	0.5
Deux-Montagnes	2472	48	49,898	0.4
Thérèse-De Blainville	2473	75	90,835	0.7
York	3519	370	454,322	3.3
Toronto	3520	689	1,116,139	8.0
Peel	3521	512	626,820	4.5
Other	9999	19,511	10,248,909	73.4
Total		22,238	13,955,593	100.0

Variable Name: HHGEDUC Length: 1.0 Position: 22

Question Name:

Concept: Highest level of education ever completed by a member of the household

Question Text: Highest level of education ever completed by any member of the household

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
High school or less	1	5,112	3,055,677	21.9
Some postsecondary or postsecondary certificate or diploma	2	6,578	3,845,167	27.6
University	3	10,276	6,876,813	49.3
Not stated	9	272	177,936	1.3
Total		22,238	13,955,593	100.0

Variable Name: HHAG0017 Length: 1.0 Position: 23

Question Name:

Concept: Presence of household members between 0 and 17 years

Question Text: Presence of household members between 0 and 17 years

Universe:

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
No household member is present in the age group (0-17 years)	0	16,313	10,010,598	71.7
Household member is present in the age group (0-17)	1	5,921	3,943,184	28.3
Not stated	9	4	1,812	0.0
Total		22,238	13,955,593	100.0

Variable Name: HHAG1864 Length: 1.0 Position: 24

Question Name:

Concept: Presence of household member between 18 and 64 years

Question Text: Presence of household member between 18 and 64 years

Universe:

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
No household member is present in the age group (18-64 yrs)	0	5,484	2,455,941	17.6
Household member is present in the age group (18-64 yrs)	1	16,751	11,496,858	82.4
Not stated	9	3	2,794	0.0
Total		22,238	13,955,593	100.0

Variable Name: HHGAG65P Length: 1.0 Position: 25

Question Name:

Concept: Presence of household member 65 yrs of age or older **Question Text:** Presence of household member 65 yrs of age or older

Universe:

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
No household member present in age group (65 yrs or older)	0	14,292	10,235,641	73.3
Household member present in age group (65 yrs or older)	1	7,941	3,713,152	26.6
Not stated	9	5	6,800	0.0
Total		22,238	13,955,593	100.0

Variable Name: HHGSIZE Length: 1.0 Position: 26

Question Name:

Concept: Number of people in the household

Question Text: Number of people in the household

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
1 person	1	5,001	3,602,944	25.8
2 persons	2	8,826	4,879,159	35.0
3 persons	3	3,380	2,142,927	15.4
4 or more persons	4	5,019	3,319,281	23.8
Not stated	9	12	11,282	0.1
Total		22,238	13,955,593	100.0

Variable Name: GDWELCOD Length: 1.0 Position: 27

Question Name:

Concept:Type of dwellingQuestion Text:Type of dwellingUniverse:All respondents

Note: All dwellings other than apartments includes single detached, double, row or terrace, duplex, insti-

tutions, hotels, rooming/lodging houses, camps and mobile homes

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
All dwellings, other than apartments	1	18,366	10,152,836	72.8
Low-rise and high-rise apartment	2	3,090	3,206,238	23.0
Not stated	9	782	596,519	4.3
Total		22,238	13,955,593	100.0

Variable Name: DCD01 Length: 2.0 Position: 28

Question Name:

Concept: Dwelling originally built - Range

Question Text: Dwelling originally built - Range

Universe: All respondents

Note: Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Before 1946	01	2,667	1,305,595	9.4
Between 1946 and 1960	02	2,976	1,817,447	13.0
Between 1961 and 1977	03	5,234	2,965,192	21.2
Between 1978 and 1983	04	2,302	1,393,031	10.0
Between 1984 and 1995	05	3,793	2,266,859	16.2
Between 1996 and 2000	06	1,343	901,884	6.5
Between 2001 and 2009	07	2,445	1,801,976	12.9
In 2010 or later	08	506	433,996	3.1
Not stated	99	972	1,069,614	7.7
Total		22,238	13,955,593	100.0

Variable Name: DC_Q02 Length: 1.0 Position: 30

Question Name: DC_Q02

Concept: Dwelling owned by member of household

Question Text: [Are you the owner of this dwelling/ls the dwelling owned by a member of this household]?

Universe: All respondents

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	18,251	10,060,632	72.1
No	2	3,982	3,885,665	27.8
Don't know	7	3	4,826	0.0
Refusal	8	2	4,470	0.0
Total		22,238	13,955,593	100.0

Variable Name: DC_G05 Length: 2.0 Position: 31

Question Name:

Concept: Time lived in dwelling

Question Text: How long [have you/has your household] lived in this dwelling?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Less than 2 years	01	795	851,219	6.1
2 years to less than 5 years	02	3,597	3,045,504	21.8
5 years to less than 10 years	03	4,720	3,262,939	23.4
10 years to less than 20 years	04	5,833	3,496,542	25.1
20 years to less than 30 years	05	3,375	1,749,794	12.5
30 years or more	06	3,869	1,519,893	10.9
Don't know	97	45	25,042	0.2
Refusal	98	4	4,659	0.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q01 Length: 2.0 Position: 33

Question Name: EH_Q01

Concept: Dwelling - main heating equipment

Question Text: What is your dwelling's main type of heating equipment? Is it...?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
A forced air furnace (hot air vents)	01	12,560	7,329,098	52.5
Electric baseboards	02	5,452	3,889,251	27.9
A heating stove	03	1,116	468,046	3.4
A boiler with hot water or steam radiators	04	1,765	1,267,933	9.1
Electric radiant heating	05	323	222,537	1.6
A heat pump	06	658	401,422	2.9
Other - Specify	07	186	80,805	0.6
Don't know	97	175	293,556	2.1
Refusal	98	3	2,945	0.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q02A Length: 1.0 Position: 35

Question Name: EH_Q02

Concept: Furnace source of energy - electricity

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH_S01] use? - Electricity

Universe: EH Q01 = (01,03,04 or 07)

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,121	1,395,925	10.0
No	2	13,161	7,297,833	52.3
Valid skip	6	6,293	4,434,016	31.8
Don't know	7	481	526,386	3.8
Refusal	8	4	4,933	0.0
Not stated	9	178	296,501	2.1
Tot	al	22,238	13,955,593	100.0

Variable Name: EH_Q02B Length: 1.0 Position: 36

Question Name: EH_Q02

Concept: Furnace source of energy - natural gas

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH_S01] use? - Natural gas

Universe: $EH_Q01 = (01,03,04 \text{ or } 07)$

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 10,044 43.9 1 6,120,132 No 2 5,238 2,573,625 18.4 Valid skip 6 6,293 4,434,016 31.8 Don't know 7 481 526,386 3.8 Refusal 8 4 4,933 0.0 Not stated 9 178 296,501 2.1 Total 22,238 13,955,593 100.0

Variable Name: EH_Q02C Length: 1.0 Position: 37

Question Name: EH Q02

Concept: Furnace source of energy - heating oil

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH_S01] use? - Heating oil

Universe: $EH_Q01 = (01,03,04 \text{ or } 07)$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,865	778,786	5.6
No	2	13,417	7,914,972	56.7
Valid skip	6	6,293	4,434,016	31.8
Don't know	7	481	526,386	3.8
Refusal	8	4	4,933	0.0
Not stated	9	178	296,501	2.1
7	Total .	22,238	13,955,593	100.0

Variable Name: EH_Q02D Length: 1.0 Position: 38

Question Name: EH_Q02

Concept: Furnace source of energy - wood (excluding wood pellets)

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH S01] use? - Wood (excluding wood pellets)

Universe: $EH_Q01 = (01,03,04 \text{ or } 07)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,389	528,171	3.8
No	2	13,893	8,165,586	58.5
Valid skip	6	6,293	4,434,016	31.8
Don't know	7	481	526,386	3.8
Refusal	8	4	4,933	0.0
Not stated	9	178	296,501	2.1
Total		22,238	13,955,593	100.0

Variable Name: EH_Q02E Length: 1.0 Position: 39

Question Name: EH Q02

Concept: Furnace source of energy - wood pellets

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH_S01] use? - Wood pellets

Universe: $EH_Q01 = (01,03,04 \text{ or } 07)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	133	58,198	0.4
No	2	15,149	8,635,560	61.9
Valid skip	6	6,293	4,434,016	31.8
Don't know	7	481	526,386	3.8
Refusal	8	4	4,933	0.0
Not stated	9	178	296,501	2.1
Total		22,238	13,955,593	100.0

Variable Name: EH_Q02F Length: 1.0 Position: 40

Question Name: EH_Q02

Concept: Furnace source of energy - propane

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH_S01] use? - Propane

Universe: $EH_Q01 = (01,03,04 \text{ or } 07)$

Note: Source:

Answer Categories Frequency Weighted Frequency Code % Yes 1 384 156,070 1.1 14,898 No 2 8,537,688 61.2 Valid skip 6 6,293 4,434,016 31.8 7 Don't know 481 526,386 3.8 Refusal 8 4 4,933 0.0 Not stated 9 178 296,501 2.1

Weighted Frequency Answer Categories Code Frequency % 100.0

Total 22,238 13,955,593

Variable Name: EH_Q02G Length: 1.0 Position: 41

Question Name: EH_Q02

Concept: Furnace source of energy - other

Question Text: What source of energy does your [forced air furnace/heating stove/boiler with hot water or steam

radiators/^EH_S01] use? - Other - Specify

Universe: $EH_Q01 = (01,03,04 \text{ or } 07)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	124	73,312	0.5
No	2	15,158	8,620,446	61.8
Valid skip	6	6,293	4,434,016	31.8
Don't know	7	481	526,386	3.8
Refusal	8	4	4,933	0.0
Not stated	9	178	296,501	2.1
Total		22,238	13,955,593	100.0

Position: 42 Variable Name: EH Q03 Length: 1.0

Question Name: EH_Q03

Concept: Dwelling - alternative energy sources

Question Text: [Do you/Does your household] use any alternative energy sources in your dwelling (besides elec-

tricity, natural gas, heating oil, propane, wood or wood pellets)?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	637	284,080	2.0
No	2	18,484	10,433,256	74.8
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	21	21,681	0.2
Total		22,238	13,955,593	100.0

Variable Name: EH_Q05 Length: 1.0 Position: 43

Question Name: EH_Q05

Concept: Dwelling - air conditioner

Question Text: Does your dwelling have an air conditioner?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	12,113	7,658,868	54.9
No	2	10,121	6,294,343	45.1
Don't know	7	3	1,794	0.0
Refusal	8	1	588	0.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q06A Length: 1.0 Position: 44

Question Name: EH_Q06

Concept: Air conditioner type - central air system

Question Text: Is it...? - A central air system

Universe: $EH_Q05 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	8,262	5,124,484	36.7
No	2	3,837	2,520,703	18.1
Valid skip	6	10,121	6,294,343	45.1
Don't know	7	13	13,470	0.1
Refusal	8	1	211	0.0
Not stated	9	4	2,382	0.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q06B Length: 1.0 Position: 45

Question Name: EH_Q06

Concept: Air conditioner type - stand-alone unit

Question Text: Is it...? - A stand-alone unit in a window or elsewhere

Universe: EH_Q05 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,864	2,544,096	18.2
No	2	8,235	5,101,091	36.6
Valid skip	6	10,121	6,294,343	45.1
Don't know	7	13	13,470	0.1
Refusal	8	1	211	0.0
Not stated	9	4	2,382	0.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q06C Length: 1.0 Position: 46

Question Name: EH_Q06

Concept: Air conditioner type - other

Question Text: Is it...? - Other - Specify

Universe: EH_Q05 = 1

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	27	9,403	0.1
No		2	12,072	7,635,784	54.7
Valid skip		6	10,121	6,294,343	45.1
Don't know		7	13	13,470	0.1
Refusal		8	1	211	0.0
Not stated		9	4	2,382	0.0
	Total		22,238	13,955,593	100.0

Variable Name: EH_Q07 Length: 1.0 Position: 47

Question Name: EH_Q07

Concept: Dwelling - thermostat

Question Text: Do you have a thermostat?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	21,088	12,725,675	91.2
No	2	1,140	1,211,149	8.7
Don't know	7	10	18,769	0.1
Total		22,238	13,955,593	100.0

Variable Name: EH_Q08 Length: 1.0 Position: 48

Question Name: EH_Q08

Concept: Dwelling - multiple thermostats

Question Text: Does your dwelling have more than one thermostat?

Universe: EH_Q07 = 1

Note: Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	8,518	5,108,074	36.6
No	2	12,550	7,593,636	54.4
Valid skip	6	1,140	1,211,149	8.7
Don't know	7	20	23,966	0.2
Not stated	9	10	18,769	0.1
Total		22,238	13,955,593	100.0

Variable Name: EH_Q09 Length: 1.0 Position: 49

Question Name: EH_Q09

Concept: Thermostat - programmable

Question Text: [Is it/Is your main thermostat] programmable? That is, it can be set to automatically change the

temperature according to the time of day.

Universe: $EH_Q07 = 1$ and $EH_Q08 = (1 \text{ or } 2)$

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 11,738 7,178,965 51.4 No 2 9,181 5,388,229 38.6 Valid skip 6 1,140 1,211,149 8.7 Don't know 7 149 134,515 1.0 Not stated 9 30 42,734 0.3 Total 13,955,593 100.0 22,238

Variable Name: EH_Q10 Length: 1.0 Position: 50

Question Name: EH_Q10

Concept: Thermostat - programmed

Question Text: Is it programmed?

Universe: EH_Q07 = 1, EH_Q08 = (1 or 2), and EH_Q09 = 1

Note: Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	9,381	5,806,616	41.6
No	2	2,283	1,313,574	9.4
Valid skip	6	10,321	6,599,378	47.3
Don't know	7	73	58,571	0.4
Refusal	8	1	204	0.0
Not stated	9	179	177,250	1.3
Total		22,238	13,955,593	100.0

Variable Name: EHD11 Length: 2.0 Position: 51

Question Name:

Concept: Temperature setting - winter season, when at home and awake

Question Text: During the winter season, at what temperature is the dwelling usually kept when you are there and

awake?

Universe: EH_Q07 = 1

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Degrees	00 - 32	20,623	12,239,203	87.7
Valid skip	96	1,140	1,211,149	8.7
Don't know	97	465	486,472	3.5
Not stated	99	10	18,769	0.1
Total		22,238	13,955,593	100.0

Variable Name: EHD12 Length: 2.0 Position: 53

Question Name:

Concept: Temperature setting - winter season, when at home and asleep

Question Text: During the winter season, at what temperature is the dwelling usually kept when you are asleep?

Universe: $EH_Q07 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Degrees	00 - 32	20,332	12,069,378	86.5
Valid skip	96	1,140	1,211,149	8.7
Don't know	97	755	655,666	4.7
Refusal	98	1	631	0.0
Not stated	99	10	18,769	0.1
٦	Total	22,238	13,955,593	100.0

Variable Name: EHD12A Length: 1.0 Position: 55

Question Name:

Concept: Temperature settings during winter while asleep

Question Text: Temperature settings during winter while asleep

Universe: $EH_Q07 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Higher	1	301	248,854	1.8
Lower	2	13,182	7,366,867	52.8
Same	3	7,442	4,926,902	35.3
Valid skip	6	1,140	1,211,149	8.7
Not stated	9	173	201,822	1.4
Total		22,238	13,955,593	100.0

Variable Name: EHD13 Length: 2.0 Position: 56

Question Name:

Concept: Temperature setting - summer season, when at home and awake

Question Text: During the summer season, at what temperature is the dwelling usually kept when you are there

and awake?

Universe: EH Q05 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Degrees	00 - 32	10,762	6,700,803	48.0
Valid skip	96	10,121	6,294,343	45.1
Don't know	97	1,340	951,824	6.8
Refusal	98	11	6,241	0.0
Not stated	99	4	2,382	0.0
Total		22,238	13,955,593	100.0

Variable Name: EHD14 Length: 2.0 Position: 58

Question Name:

Concept: Temperature setting - summer season, when at home and asleep

Question Text: During the summer season, at what temperature is the dwelling usually kept when you are asleep?

Universe:

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Degrees	00 - 32	10,928	6,744,593	48.3
Valid skip	96	10,121	6,294,343	45.1
Don't know	97	1,164	901,524	6.5
Refusal	98	21	12,752	0.1
Not stated	99	4	2,382	0.0
Total		22,238	13,955,593	100.0

Position: 60 Variable Name: EHD14A Length: 1.0

Question Name:

Concept: Temperature settings during summer while asleep **Question Text:** Temperature settings during summer while asleep

 $EH_{Q05} = 1$ Universe:

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Higher	1	3,146	1,876,136	13.4
Lower	2	1,774	1,095,894	7.9
Same	3	6,382	4,154,603	29.8
Valid skip	6	10,121	6,294,343	45.1
Not stated	9	815	534,617	3.8
Total		22,238	13,955,593	100.0

Variable Name: Position: 61 EHD15 Length: 2.0

Question Name:

Concept: Temperature setting - summer season, when not at home

Question Text: During the summer season, at what temperature is the dwelling usually kept when you are not at

home?

Universe: EH Q05 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Degrees	00 - 32	11,222	6,971,775	50.0
Valid skip	96	10,121	6,294,343	45.1
Don't know	97	846	659,102	4.7
Refusal	98	45	27,991	0.2
Not stated	99	4	2,382	0.0

<u>Answer Categories</u> <u>Code</u> <u>Frequency</u> <u>Weighted Frequency</u> <u>%</u>

Total 22,238 13,955,593 100.0

Variable Name: EH_Q16A Length: 1.0 Position: 63

Question Name: EH_Q16

Concept: Type of energy saving lights - compact fluorescent lights

Question Text: Do you have any of the following types of energy saving lights? - Compact fluorescent lights (for

example corkscrew or spiral)

Universe: All respondents

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 17,174 10,086,329 72.3 2 26.8 No 4,977 3,736,685 7 Don't know 87 132,579 1.0 22,238 Total 13,955,593 100.0

Variable Name: EH_Q16B Length: 1.0 Position: 64

Question Name: EH Q16

Concept: Type of energy saving lights - fluorescent tubes

Question Text: Do you have any of the following types of energy saving lights? - Fluorescent tubes

Universe: All respondents

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 10,474 40.8 5,693,859 No 2 58.3 11,677 8,129,156 Don't know 7 132,579 1.0 87 **Total** 22,238 13,955,593 100.0

Variable Name: EH_Q16C Length: 1.0 Position: 65

Question Name: EH Q16

Concept: Type of energy saving lights - halogen lights

Question Text: Do you have any of the following types of energy saving lights? - Halogen lights

Universe: All respondents

Note: Source:

Code **Answer Categories** Frequency **Weighted Frequency** % Yes 1 8,097 5,083,235 36.4 No 2 14,054 8,739,780 62.6 7 Don't know 87 132,579 1.0 **Total** 22,238 13,955,593 100.0

Variable Name: EH_Q16D Length: 1.0 Position: 66

Question Name: EH_Q16

Concept: Type of energy saving lights - LED holiday lights

Question Text: Do you have any of the following types of energy saving lights? - LED holiday lights

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	9,814	5,531,780	39.6
No	2	12,337	8,291,234	59.4
Don't know	7	87	132,579	1.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q16E Length: 1.0 Position: 67

Question Name: EH Q16

Concept: Type of energy saving lights - other types of LED lights

Question Text: Do you have any of the following types of energy saving lights? - Other types of LED lights

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,291	1,911,847	13.7
No	2	18,860	11,911,167	85.4
Don't know	7	87	132,579	1.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q16F Length: 1.0 Position: 68

Question Name: EH_Q16

Concept: Type of energy saving lights - none of the above

Question Text: Do you have any of the following types of energy saving lights? - None of the above - Household

does not have any energy saving lights

Universe: All respondents

Note: Source:

Answer Categories		<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,714	1,459,718	10.5
No		2	20,437	12,363,296	88.6
Don't know		7	87	132,579	1.0
	Total		22,238	13,955,593	100.0

Variable Name: EH_Q18 Length: 1.0 Position: 69

Question Name: EH_Q18

Concept: Dwelling - energy audit conducted

Question Text: Has an energy audit ever been conducted for your dwelling?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,478	2,046,743	14.7
No	2	17,342	10,662,715	76.4
Don't know	7	1,409	1,240,300	8.9
Refusal	8	9	5,834	0.0
Total		22,238	13,955,593	100.0

Variable Name: EH_Q19 Length: 1.0 Position: 70

Question Name: EH_Q19

Concept: Dwelling - energy audit conducted - past 10 yrs

Question Text: Was it conducted in the last 10 years?

Universe: EH_Q18 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,084	1,828,749	13.1
No	2	308	146,969	1.1
Valid skip	6	17,342	10,662,715	76.4
Don't know	7	86	71,025	0.5
Not stated	9	1,418	1,246,135	8.9
Total		22,238	13,955,593	100.0

Variable Name: EH_Q20 Length: 1.0 Position: 71

Question Name: EH Q20

Concept: Dwelling - energy audit - changes made as a result of the audit

Question Text: Were any changes made to the dwelling as a result of the audit?

Universe: EH_Q18 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,287	1,245,771	8.9
No	2	1,142	759,689	5.4
Valid skip	6	17,342	10,662,715	76.4
Don't know	7	49	41,284	0.3
Not stated	9	1,418	1,246,135	8.9
Total		22,238	13,955,593	100.0

Variable Name: EH_Q21 Length: 1.0 Position: 72

Question Name: EH_Q21

Concept: Dwelling - energy audit - government grant

Question Text: Was a government grant received as part of a home energy retrofit program?

Universe: EH_Q18 = 1

Note: Source:

Answer Categories		<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,630	872,124	6.2
No		2	1,626	984,784	7.1
Valid skip		6	17,342	10,662,715	76.4
Don't know		7	221	189,680	1.4
Refusal		8	1	156	0.0
Not stated		9	1,418	1,246,135	8.9
	Total		22,238	13,955,593	100.0

Variable Name: WA_Q01 Length: 1.0 Position: 73

Question Name: WA_Q01

Concept: Dwelling's main water source

Question Text: What is your dwelling's main source of water? Is it...?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Water supplied by your city, town or municipality	1	17,835	12,081,803	86.6
Water from a private well	2	3,904	1,512,685	10.8
Water from a surface source (spring, lake, river or dugout)	3	270	110,928	8.0
Other - Specify	4	79	39,306	0.3
Don't know	7	148	210,069	1.5
Refusal	8	2	803	0.0
Total		22,238	13,955,593	100.0

Variable Name: WA_Q02 Length: 1.0 Position: 74

Question Name: WA Q02

Concept: Primary type of drinking water at home during previous 12 months

Question Text: During the past 12 months, what type of water did [you/your household] primarily use for drinking

at home? Was it ...?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Tap water	1	15,142	9,348,371	67.0
Bottled water including purchased water in a water cooler, t	2	4,857	3,206,432	23.0
Both	3	2,051	1,298,643	9.3

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Other - Specify		4	183	94,554	0.7
Don't know		7	2	375	0.0
Not stated		9	3	7,218	0.1
	Total		22,238	13,955,593	100.0

Variable Name: WA_Q03 Length: 1.0 Position: 75

Question Name: WA Q03

Concept: Occasional use of other types of drinking water during previous 12mo

Question Text: (During the past 12 months,) did [you/your household] occasionally use [bottled water/tap water/tap

or bottled water] for drinking at home?

Universe: $WA_Q02 = (1, 2 \text{ or } 4)$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	8,452	5,360,339	38.4
No	2	11,722	7,282,147	52.2
Valid skip	6	2,051	1,298,643	9.3
Don't know	7	8	6,870	0.0
Not stated	9	5	7,594	0.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04A Length: 1.0 Position: 76

Question Name: WA_Q04

Concept: Main water source - used a filter/purifier on supply pipe - prev. 12mo

Question Text: During the past 12 months, did you do any of the following to the main water source? Did you...?

- Use a filter or purifier on the main water supply pipe

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,624	1,295,943	9.3
No	2	19,571	12,610,229	90.4
Don't know	7	34	30,790	0.2
Not stated	9	9	18,631	0.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04B Length: 1.0 Position: 77

Question Name: WA_Q04

Concept: Main water source - used a filter/purifier on the taps - past 12mo

Question Text: During the past 12 months, did you do any of the following to the main water source? Did you...?

- Use a filter or purifier on the taps, including built-in water dispensers in your refrigerator

Universe: All respondents

Note: Past 12 months

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,736	2,321,211	16.6
No	2	18,459	11,584,961	83.0
Don't know	7	34	30,790	0.2
Not stated	9	9	18,631	0.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04C Length: 1.0 Position: 78

Question Name: WA_Q04

Concept: Main water source - used a jug fliter (eg: a Brita system)

Question Text: During the past 12 months, did you do any of the following to the main water source? Did you...?

- Use a jug filter (for example a Brita system)

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	5,525	3,611,979	25.9
No	2	16,670	10,294,193	73.8
Don't know	7	34	30,790	0.2
Not stated	9	9	18,631	0.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04D Length: 1.0 Position: 79

Question Name: WA_Q04

Concept: Main water source - boil water to make it safe to drink

Question Text: During the past 12 months, did you do any of the following to the main water source? Did you...?

- Boil water (in order to make it safe for drinking)

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,707	1,472,712	10.6
No	2	20,488	12,433,460	89.1
Don't know	7	34	30,790	0.2
Not stated	9	9	18,631	0.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04E Length: 1.0 Position: 80

Question Name: WA_Q04

Concept: Main water source - do nothing

Question Text: During the past 12 months, did you do any of the following to the main water source? Did you...?

- Do nothing

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	11,104	6,838,053	49.0
No	2	11,091	7,068,119	50.6
Don't know	7	34	30,790	0.2
Not stated	9	9	18,631	0.1
Total		22,238	13,955,593	100.0

Variable Name: WAD04 Length: 1.0 Position: 81

Question Name:

Concept: Treatment applied to the drinking water in the household

Question Text: Indication if any treatment is applied to the drinking water in the household

Universe: All respondents

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 1 11,601 7,415,360 53.1 No 2 10,597 6,495,152 46.5 Not stated 9 40 45,081 0.3 Total 22,238 13,955,593 100.0

Variable Name: WA_Q04AA Length: 1.0 Position: 82

Question Name:

Concept: Boil water advisories

Question Text: In the past 12 months, were you informed of a boil water advisory?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,272	1,516,157	10.9
No	2	19,780	12,284,299	88.0
Don't know	7	171	129,970	0.9
Refusal	8	2	832	0.0
Not stated	9	13	24,335	0.2
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04BA Length: 1.0 Position: 83

Question Name: WA_Q04B

Concept: Water treatment due to boil water advisory - boiled water

Question Text: What did you do? Did you...? - Boil your water

Universe: $WA_Q04A = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,322	868,109	6.2
No	2	944	638,293	4.6
Valid skip	6	19,780	12,284,299	88.0
Don't know	7	5	7,859	0.1
Refusal	8	1	1,896	0.0
Not stated	9	186	155,137	1.1
Tota	l	22,238	13,955,593	100.0

Variable Name: WA_Q04BB Length: 1.0 Position: 84

Question Name: WA_Q04B

Concept: Water treatment due to boil water advisory- used bottled water instead

Question Text: What did you do? Did you...? - Use bottled water instead of tap water

Universe: WA_Q04A = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,410	921,152	6.6
No	2	856	585,251	4.2
Valid skip	6	19,780	12,284,299	88.0
Don't know	7	5	7,859	0.1
Refusal	8	1	1,896	0.0
Not stated	9	186	155,137	1.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04BC Length: 1.0 Position: 85

Question Name: WA_Q04B

Concept: Water treatment due to boil water advisory - filtered before drinking **Question Text:** What did you do? Did you...? - Filter your water before drinking it

Universe: WA_Q04A = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	291	191,248	1.4
No	2	1,975	1,315,155	9.4
Valid skip	6	19,780	12,284,299	88.0
Don't know	7	5	7,859	0.1
Refusal	8	1	1,896	0.0
Not stated	9	186	155,137	1.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04BD Length: 1.0 Position: 86

Question Name: WA_Q04B

Concept: Water treatment due to boil advisory - chlorine/purification tablets

Question Text: What did you do? Did you...? - Treat your water with chlorine or water purification tablets

Universe: WA_Q04A = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	27	15,663	0.1
No	2	2,239	1,490,740	10.7
Valid skip	6	19,780	12,284,299	88.0
Don't know	7	5	7,859	0.1
Refusal	8	1	1,896	0.0
Not stated	9	186	155,137	1.1
Total		22,238	13,955,593	100.0

Variable Name: WA_Q04BE Length: 1.0 Position: 87

Question Name: WA_Q04B

Concept: Water treatment due to boil water advisory- other treatment specified

Question Text: What did you do? Did you...? - Other - Specify

Total

Universe: WA Q04A = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % 1.0 Yes 1 218 143,963 No 2 2,048 1,362,439 9.8 Valid skip 6 19,780 12,284,299 88.0 7 Don't know 5 7,859 0.1 Refusal 8 1 1,896 0.0 Not stated 9 186 155,137 1.1

Variable Name: WA Q05A Length: 1.0 Position: 88

22,238

13,955,593

100.0

Question Name: WA Q05

Concept: Type of filter - main water supply - activated charcoal/carbon filter

Question Text: What type of filter or purifier was used on the main water supply pipe? Was it...? - An activated

charcoal or carbon filter

Universe: WA_Q04 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,012	481,959	3.5
No	2	1,150	535,012	3.8
Valid skip	6	19,571	12,610,229	90.4
Don't know	7	458	277,112	2.0
Refusal	8	3	1,486	0.0
Not stated	9	44	49,795	0.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q05B Length: 1.0 Position: 89

Question Name: WA_Q05

Concept: Type of filter - main water supply - ceramic filter

Question Text: What type of filter or purifier was used on the main water supply pipe? Was it...? - A ceramic filter

Universe: WA Q04 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	138	63,170	0.5
No	2	2,024	953,801	6.8
Valid skip	6	19,571	12,610,229	90.4
Don't know	7	458	277,112	2.0
Refusal	8	3	1,486	0.0
Not stated	9	44	49,795	0.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q05C Length: 1.0 Position: 90

Question Name: WA_Q05

Concept: Type of filter - main water supply - reverse osmosis system

Question Text: What type of filter or purifier was used on the main water supply pipe? Was it...? - A reverse

osmosis system

Universe: WA_Q04 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	442	226,396	1.6
No	2	1,720	790,575	5.7
Valid skip	6	19,571	12,610,229	90.4
Don't know	7	458	277,112	2.0
Refusal	8	3	1,486	0.0
Not stated	9	44	49,795	0.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q05D Length: 1.0 Position: 91

Question Name: WA Q05

Concept: Type of purifier - main water supply - ultraviolet light system

Question Text: What type of filter or purifier was used on the main water supply pipe? Was it...? - An ultraviolet

light system

Universe: WA_Q04 = 1

Note: Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	319	119,961	0.9
No	2	1,843	897,010	6.4
Valid skip	6	19,571	12,610,229	90.4
Don't know	7	458	277,112	2.0
Refusal	8	3	1,486	0.0
Not stated	9	44	49,795	0.4
То	tal	22,238	13,955,593	100.0

Variable Name: WA_Q05E Length: 1.0 Position: 92

Question Name: WA_Q05

Concept: Type of purifier - main water supply - distilled water system

Question Text: What type of filter or purifier was used on the main water supply pipe? Was it...? - A distilled water

system

Universe: $WA_Q04 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	72	37,490	0.3
No	2	2,090	979,481	7.0
Valid skip	6	19,571	12,610,229	90.4
Don't know	7	458	277,112	2.0
Refusal	8	3	1,486	0.0
Not stated	9	44	49,795	0.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q05F Length: 1.0 Position: 93

Question Name: WA Q05

Concept: Type of filter - main water suplly - other - specify

Question Text: What type of filter or purifier was used on the main water supply pipe? Was it...? - Other - Specify

Universe: WA_Q04 = 1

Note: Source:

Answer Categories Weighted Frequency Code Frequency % Yes 485 204,245 1.5 1 No 2 1,677 812,726 5.8 Valid skip 6 19,571 12,610,229 90.4 Don't know 7 458 277,112 2.0 Refusal 8 3 1,486 0.0 49,795 Not stated 9 44 0.4 **Total** 22,238 13,955,593 100.0

Variable Name: WA_Q07A Length: 1.0 Position: 94

Question Name: WA_Q07

Concept: Reason for water treatment - to improve the appearance, taste or odour

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- To improve the appearance, taste or odour

Universe: $WA_Q04 = (1:4)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	5,271	3,450,649	24.7
No	2	5,635	3,458,780	24.8
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q07B Length: 1.0 Position: 95

Question Name: WA_Q07

Concept: Reason for water treatment - to remove water treatment chemcials

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- To remove water treatment chemicals such as chlorine

Universe: $WA_Q04 = (1:4)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,684	2,515,694	18.0
No	2	7,222	4,393,735	31.5
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q07C Length: 1.0 Position: 96

Question Name: WA_Q07

Concept: Reason for water treatment - to soften the water

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- To soften the water

Universe: $WA_Q04 = (1:4)$

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,836	1,149,848	8.2
No	2	9,070	5,759,581	41.3
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q07D Length: 1.0 Position: 97

Question Name: WA_Q07

Concept: Reason for water treatment - to remove metals/minerals

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- To remove metals or minerals other than for hard water problems

Universe: WA_Q04 = (1:4)

Note: other than hard water

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,943	1,982,272	14.2
No	2	7,963	4,927,157	35.3
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q07E Length: 1.0 Position: 98

Question Name: WA Q07

Concept: Reason for water treatment -to remove possible bacterial contamination

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- To remove possible bacterial contamination

Universe: $WA_Q04 = (1:4)$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,835	2,122,877	15.2
No	2	8,071	4,786,551	34.3
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Tota	I	22,238	13,955,593	100.0

Variable Name: WA_Q07F Length: 1.0 Position: 99

Question Name: WA Q07

Concept: Reason for water treatment - boil water advisory

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- Only treated because of the boil water advisory

Universe: WA Q04 = (1:4)

Note:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	280	171,998	1.2
No	2	10,626	6,737,430	48.3
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Not stated Total	9	48 22.238	71,183 13.955.593	0.5 100.0

Variable Name: WA_Q07G Length: 1.0 Position: 100

Question Name: WA_Q07

Concept: Reason for water treatment - device was already installed/pre-existing

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- The treatment device was already installed/pre-existing

Universe: $WA_Q04 = (1:4)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,083	663,519	4.8
No	2	9,823	6,245,910	44.8
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q07H Length: 1.0 Position: 101

Question Name: WA_Q07

Concept: Reason for water treatment - other - specify

Question Text: [Other than due to a boil water advisory, why/Why] did you treat the main water source? Was it...?

- Other - Specify

Universe: $WA_Q04 = (1:4)$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,251	840,200	6.0
No	2	9,655	6,069,229	43.5
Valid skip	6	11,104	6,838,053	49.0
Don't know	7	180	136,929	1.0
Not stated	9	48	71,183	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q08 Length: 1.0 Position: 102

Question Name: WA_Q08

Concept: Water tested by a laboratory - previous 12 months

Question Text: In the past 12 months, did you have your water tested by a laboratory?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,504	655,249	4.7
No	2	20,525	13,105,389	93.9
Don't know	7	191	149,608	1.1
Refusal	8	1	137	0.0
Not stated	9	17	45,210	0.3
Total		22,238	13,955,593	100.0

Variable Name: WA_Q09 Length: 1.0 Position: 103

Question Name: WA_Q09

Concept: Water tested by a laboratory - were any problems found

Question Text: Were any problems found?

Universe: WA_Q08 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	166	70,504	0.5
No	2	1,322	577,504	4.1
Valid skip	6	20,525	13,105,389	93.9
Don't know	7	16	7,242	0.1
Not stated	9	209	194,955	1.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q10 Length: 1.0 Position: 104

Question Name: WA_Q10

Concept: Dwelling connected to sewer/septic system

Question Text: Is your dwelling connected to...?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
The sewer system of your city, town or municipality	1	16,730	11,114,268	79.6
A private septic system, including holding	2	4,730	1,899,195	13.6
tanks				
A communal septic system	3	151	92,223	0.7
Other	4	66	33,211	0.2
Don't know	7	535	755,390	5.4
Refusal	8	3	8,444	0.1
Not stated	9	23	52,862	0.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q10A Length: 1.0 Position: 105

Question Name: WA_Q10A

Concept: Septic tank/system - last time it was pumped, maintained or inspected

Question Text: When was the last time your septic tank or system was pumped, maintained or inspected? Was

it...?

Universe: $WA_Q10 = 2$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
within the last year	1	1,818	807,741	5.8
1 year to less than 3 years ago	2	1,480	569,725	4.1
3 years to less than 5 years ago	3	635	226,447	1.6
5 or more years ago	4	514	186,395	1.3
Never	5	161	53,190	0.4
Valid skip	6	16,947	11,239,701	80.5
Don't know	7	117	52,335	0.4
Refusal	8	3	762	0.0
Not stated	9	563	819,298	5.9
Total		22,238	13,955,593	100.0

Variable Name: WA_Q10B Length: 1.0 Position: 106

Question Name: WA_Q10B

Concept: Septic tank/system maintenance - problems found last time pumped

Question Text: Were there any problems found the last time your septic system was pumped, maintained or

inspected?

Universe: WA_Q10 = 2 and WA_Q10A = (1:4)

Note: Problems found last time pumped or maintained

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	199	76,450	0.5
No	2	4,215	1,693,448	12.1
Valid skip	6	17,108	11,292,891	80.9
Don't know	7	32	20,112	0.1
Refusal	8	1	298	0.0
Not stated	9	683	872,395	6.3
Total		22,238	13,955,593	100.0

Variable Name: WA_Q11 Length: 1.0 Position: 107

Question Name: WA Q11

Concept: Presence of a water meter

Question Text: Do you have:

... a meter to measure your water use?

Universe: WA_Q01 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 9,243 5,541,994 39.7 1 2 No 7,779 5,713,061 40.9 Valid skip 6 4,287 1,676,674 12.0

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Don't know		7	758	767,520	5.5
Refusal		8	6	1,527	0.0
Not stated		9	165	254,817	1.8
	Total		22,238	13,955,593	100.0

Variable Name: WA_Q12 Length: 1.0 Position: 108

Question Name: WA_Q12

Concept: Dwelling has a low flow showerhead

Question Text: (Do you have:)

... a water saving, low flow showerhead?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	14,305	8,367,420	60.0
No	2	6,825	4,721,820	33.8
Don't know	7	1,066	787,845	5.6
Refusal	8	13	7,063	0.1
Not stated	9	29	71,446	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q13 Length: 1.0 Position: 109

Question Name: WA_Q13

Concept: Dwelling has a low volume toilet/tank with modified water volume

Question Text: (Do you have:)

... a low volume toilet or a toilet tank with the water volume modified for example with a

bottle or a brick?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	11,840	6,911,839	49.5
No	2	9,777	6,424,116	46.0
Don't know	7	583	531,614	3.8
Refusal	8	2	6,465	0.0
Not stated	9	36	81,559	0.6
Total		22,238	13,955,593	100.0

Variable Name: WA_Q14 Length: 1.0 Position: 110

Question Name: WA_Q14

Concept: Presence of lawn or area with grass

Question Text: Do you have a lawn or an area with grass?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	18,046	9,799,848	70.2
No	2	1,061	876,380	6.3
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	3	987	0.0
Refusal	8	2	490	0.0
Not stated	9	30	61,313	0.4
Total		22,238	13,955,593	100.0

Variable Name: WA_Q15 Length: 1.0 Position: 111

Question Name: WA_Q15

Concept: Watered lawn - last summer - include automatic sprinklers etc.

Question Text: Last summer, did [you/anyone in your household] water your lawn? Please include automatic

sprinkler and irrigation systems.

Universe: GDWELCOD <> 02 and WA_Q14 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	7,242	4,340,163	31.1
No	2	10,747	5,417,747	38.8
Not applicable (no lawn last summer)	3	27	12,814	0.1
Valid skip	6	4,157	4,092,955	29.3
Don't know	7	28	27,304	0.2
Refusal	8	1	606	0.0
Not stated	9	36	64,004	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q19A Length: 1.0 Position: 112

Question Name: WA_Q19

Concept: Watered lawn - by hand using a watering can or hose

Question Text: How was your lawn usually watered? Was it...? - By hand using a watering can or a hose (include

soaker hoses)

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 2,877 1,891,907 13.6 1 No 2 4,361 2,442,650 17.5 Valid skip 6 14,931 9,523,517 68.2 Don't know 7 2,560 0.0 3 Not stated 9 94,959 66 0.7 13,955,593 **Total** 22,238 100.0

Variable Name: WA_Q19B Length: 1.0 Position: 113

Question Name: WA_Q19

Concept: Watered lawn - stand alone sprinkler

Question Text: How was your lawn usually watered? Was it...? - With a stand-alone sprinkler (excluding a sprinkler

system)

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,491	1,960,575	14.0
No	2	3,747	2,373,982	17.0
Valid skip	6	14,931	9,523,517	68.2
Don't know	7	3	2,560	0.0
Not stated	9	66	94,959	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q19C Length: 1.0 Position: 114

Question Name: WA_Q19

Concept: Watered lawn - sprinkler system

Question Text: How was your lawn usually watered? Was it...? - With a sprinkler system

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,589	896,509	6.4
No	2	5,649	3,438,048	24.6
Valid skip	6	14,931	9,523,517	68.2
Don't know	7	3	2,560	0.0
Not stated	9	66	94,959	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q19D Length: 1.0 Position: 115

Question Name: WA_Q19

Concept: Watered lawn - other method

Question Text: How was your lawn usually watered? Was it...? - Other **Universe:** GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	71	46,679	0.3
No	2	7,167	4,287,878	30.7
Valid skip	6	14,931	9,523,517	68.2
Don't know	7	3	2,560	0.0

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Not stated Total	9	66 22,238	94,959 13,955,593	0.7 100.0

Variable Name: WA_Q20A Length: 1.0 Position: 116

Question Name: WA_Q20A

Concept: Stand-alone sprinkler - connected to timer

Question Text: Was the stand-alone sprinkler connected to a timer?

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1 and WA_Q19 = 2

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	407	224,765	1.6
No	2	3,079	1,728,917	12.4
Valid skip	6	18,678	11,897,499	85.3
Don't know	7	4	1,946	0.0
Not stated	9	70	102,466	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q20B Length: 1.0 Position: 117

Question Name: WA_Q20B

Concept: Sprinkler system - connected to timer

Question Text: Was the sprinkler system connected to a timer?

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1 and WA_Q19 = 3

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,185	673,084	4.8
No	2	398	215,891	1.5
Valid skip	6	20,580	12,961,565	92.9
Don't know	7	6	7,534	0.1
Not stated	9	69	97,520	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_G20C Length: 1.0 Position: 118

Question Name:

Concept: Age of sprinkler system

Question Text: How old is the sprinkler system?

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and WA_Q15 = 1 and WA_Q19 = 3

Note: Source:

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Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Less than 2 years	1	115	77,135	0.6
2-5 years	2	424	244,912	1.8
6-10 years	3	424	238,984	1.7
More than 10 years	4	466	231,368	1.7
Valid skip	6	20,580	12,961,565	92.9
Don't know	7	158	101,045	0.7
Refusal	8	1	169	0.0
Not stated	9	70	100,414	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q21 Length: 1.0 Position: 119

Question Name: WA_Q21

Concept: Dwelling has a garden, trees, shrubs, flowers or vegetables outside

Question Text: Do you have a garden or areas with trees, shrubs, flowers or vegetables outside?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	15,902	8,503,843	60.9
No	2	3,201	2,156,524	15.5
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	3	2,841	0.0
Refusal	8	1	137	0.0
Not stated	9	35	75,672	0.5
Total		22,238	13,955,593	100.0

Variable Name: WA_Q22 Length: 1.0 Position: 120

Question Name: WA_Q22

Concept: Watered garden, etc. - last summer

Question Text: Last summer, did [you/anyone in your household] water these areas?

Universe: GDWELCOD <> 02 and WA_Q21 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	11,939	6,436,844	46.1
No	2	3,913	2,039,352	14.6
Not applicable (no garden last summer)	3	25	12,356	0.1
Valid skip	6	6,297	5,373,100	38.5
Don't know	7	25	15,292	0.1
Not stated	9	39	78,650	0.6
Total		22,238	13,955,593	100.0

Variable Name: WA_Q24A Length: 1.0 Position: 121

Question Name: WA_Q24

Concept: Watered garden, etc. by hand using a watering can or a hose

Question Text: How were these areas usually watered? Was it...? - By hand using a watering can or a hose

(include soaker hoses)

Universe: GDWELCOD <> 02 and WA_Q21 = 1 and WA_Q22 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	9,889	5,357,604	38.4
No	2	2,047	1,078,045	7.7
Valid skip	6	10,235	7,424,807	53.2
Don't know	7	3	1,196	0.0
Not stated	9	64	93,942	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q24B Length: 1.0 Position: 122

Question Name: WA_Q24

Concept: Watered garden, etc. using sprinkler/sprinkler system

Question Text: How were these areas usually watered? Was it...? - With a sprinkler or sprinkler system

Universe: GDWELCOD <> 02 and WA_Q21 = 1 and WA_Q22 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,958	1,549,456	11.1
No	2	8,978	4,886,192	35.0
Valid skip	6	10,235	7,424,807	53.2
Don't know	7	3	1,196	0.0
Not stated	9	64	93,942	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q24C Length: 1.0 Position: 123

Question Name: WA Q24

Concept: Watered garden, etc. using another method

Question Text: How were these areas usually watered? Was it...? - Other
Universe: GDWELCOD <> 02 and WA_Q21 = 1 and WA_Q22 = 1

Note:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	207	99,087	0.7
No	2	11,729	6,336,562	45.4
Valid skip	6	10,235	7,424,807	53.2
Don't know	7	3	1,196	0.0
Not stated	9	64	93,942	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q25 Length: 1.0 Position: 124

Question Name: WA_Q25

Concept: Garden etc. - sprinkler system - connected to timer

Question Text: Was the sprinkler or sprinkler system connected to a timer?

Universe: GDWELCOD <> 02 and WA_Q21 = 1 and WA_Q22 = 1 and WA_Q24 = 2

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,052	574,800	4.1
No	2	1,897	967,819	6.9
Valid skip	6	19,213	12,310,999	88.2
Don't know	7	8	4,800	0.0
Not stated	9	68	97,176	0.7
Total		22,238	13,955,593	100.0

Variable Name: WA_Q26 Length: 1.0 Position: 125

Question Name: WA_Q26

Concept: Dwelling has a barrel or cistern to collect rain water **Question Text:** Do you have a barrel or cistern to collect rain water?

Universe: GDWELCOD <> 02

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,503	2,079,394	14.9
No	2	14,583	8,562,527	61.4
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	18	17,968	0.1
Refusal	8	1	137	0.0
Not stated	9	37	78,992	0.6
Total		22,238	13,955,593	100.0

Variable Name: WADREDUC Length: 1.0 Position: 126

Question Name:

Concept: Devices used to conserve or reduce consumption of water

Question Text: Indication if any of the noted devices are used by the household to conserve or reduce consump-

tion of water

Universe: All respondents

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 18,183 10,714,321 76.8 1 2 No 3,362 2,551,066 18.3 Not stated 9 693 690,206 4.9 **Total** 22,238 13,955,593 100.0 Variable Name: FP_Q01 Length: 1.0 Position: 127

Question Name: FP_Q01

Concept: Chemical fertilizers applied to lawn or garden - previous 12 months

Question Text: In the past 12 months, were any chemical fertilizers applied to your [lawn/garden/lawn or garden]?

Universe: GDWELCOD <> 02 and (WA Q14 = 1 or WA Q21 = 1)

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,657	2,386,024	17.1
No	2	13,367	7,400,226	53.0
Valid skip	6	3,547	3,698,241	26.5
Don't know	7	612	382,743	2.7
Refusal	8	6	1,827	0.0
Not stated	9	49	86,531	0.6
Total		22,238	13,955,593	100.0

Variable Name: FP_Q02 Length: 1.0 Position: 128

Question Name: FP_Q02

Concept: Organic or natural fertilizers applied to lawn or garden - last 12mo

Question Text: (In the past 12 months,) were any organic or natural fertilizers applied to your [lawn/garden/lawn

or garden]?

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1)

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % 25.5 Yes 1 6.695 3,560,321 2 11,087 6,021,936 No 43.2 Valid skip 6 3,547 26.5 3,698,241 7 Don't know 849 567,631 4.1 8 0.0 Refusal 9 5,278 Not stated 9 51 102.186 0.7 **Total** 13,955,593 22,238 100.0

Variable Name: FP_Q03A Length: 1.0 Position: 129

Question Name: FP Q03

Concept: Application of fertilizers to lawn or garden by a member of household

Question Text: Who applied the fertilizers (to your [lawn/garden/lawn or garden] in the past 12 months)? Was it...?

- Someone in your household

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and (FP_Q01 = 1 or FP_Q02 = 1)

Note:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	7,487	3,759,080	26.9
No	2	2,029	1,260,122	9.0
Valid skip	6	12,038	8,414,838	60.3
Don't know	7	4	2,933	0.0
Not stated	9	680	518,619	3.7
Total		22,238	13,955,593	100.0

Variable Name: FP_Q03B Length: 1.0 Position: 130

Question Name: FP_Q03

Concept: Application of fertilizers to lawn/garden by lawn care/maint. company

Question Text: Who applied the fertilizers (to your [lawn/garden/lawn or garden] in the past 12 months)? Was it...?

- A lawn care or maintenance company

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and (FP_Q01 = 1 or FP_Q02 = 1)

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,967	1,258,826	9.0
No	2	7,549	3,760,376	26.9
Valid skip	6	12,038	8,414,838	60.3
Don't know	7	4	2,933	0.0
Not stated	9	680	518,619	3.7
Total		22,238	13,955,593	100.0

Variable Name: FP_Q03C Length: 1.0 Position: 131

Question Name: FP Q03

Concept: Application of fertilizers to lawn or gardenby someone else

Question Text: Who applied the fertilizers (to your [lawn/garden/lawn or garden] in the past 12 months)? Was it...?

- Someone else (for example neighbour, family, friend)

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and (FP_Q01 = 1 or FP_Q02 = 1)

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	298	136,236	1.0
No	2	9,218	4,882,967	35.0
Valid skip	6	12,038	8,414,838	60.3
Don't know	7	4	2,933	0.0
Not stated	9	680	518,619	3.7
Total		22,238	13,955,593	100.0

Variable Name: FP_Q04 Length: 1.0 Position: 132

Question Name: FP Q04

Concept: Type chemical pesticide applied to lawn or garden in last 12 months

Question Text: In the past 12 months, were any chemical pesticides such as weed killers (herbicides), bug killers

(insecticides), or fungicides applied to your [lawn/garden/lawn or garden]?

Universe: GDWELCOD <> 02 and (WA Q14 = 1 or WA Q21 = 1)

Note: Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	3,698	1,843,527	13.2
No		2	14,489	7,978,905	57.2
Valid skip		6	3,547	3,698,241	26.5
Don't know		7	442	329,329	2.4
Refusal		8	8	2,129	0.0
Not stated		9	54	103,463	0.7
	Total		22,238	13,955,593	100.0

Variable Name: FP_Q05A Position: 133 Length: 1.0

Question Name: FP_Q05

Concept: Type of chemical pesticide applied to lawn or garden (herbicide)

Question Text: What types of chemical pesticides were applied (to your [lawn/garden/lawn or garden])? Was it...?

- Weed killer (Herbicide)

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and FP_Q04 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 2,809 1,401,105 10.0 2 788 382,666 2.7 No Valid skip 6 18,036 83.7 11,677,146 Don't know 7 100 58,998 0.4 Refusal 8 0.0 758 1 Not stated 9 504 434.920 3.1 Total 22,238 13,955,593 100.0

Variable Name: FP_Q05B Length: 1.0 Position: 134

Question Name: FP_Q05

Concept: Type of chemical pesticide applied to lawn or garden (insecticide)

Question Text: What types of chemical pesticides were applied (to your [lawn/garden/lawn or garden])? Was it...?

- Bug killer (Insecticide)

Universe: GDWELCOD <> 02 and (WA Q14 = 1 or WA Q21 = 1) and FP Q04 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,091	501,780	3.6
No	2	2,506	1,281,991	9.2
Valid skip	6	18,036	11,677,146	83.7
Don't know	7	100	58,998	0.4
Refusal	8	1	758	0.0
Not stated	9	504	434,920	3.1
٦	otal	22,238	13,955,593	100.0

Variable Name: FP_Q05C Length: 1.0 Position: 135

Question Name: FP_Q05

Concept: Type of chemical pesticide applied to lawn or garden - fungicide

Question Text: What types of chemical pesticides were applied (to your [lawn/garden/lawn or garden])? Was it...?

- Fungicide

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and FP_Q04 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	179	80,586	0.6
No	2	3,418	1,703,186	12.2
Valid skip	6	18,036	11,677,146	83.7
Don't know	7	100	58,998	0.4
Refusal	8	1	758	0.0
Not stated	9	504	434,920	3.1
Total		22,238	13,955,593	100.0

Variable Name: FP_Q06 Length: 1.0 Position: 136

Question Name: FP_Q06

Concept: Organic or natural pesticide applied to lawn - previous 12 months

Question Text: (In the past 12 months,) were any organic or natural pesticides applied (to your [lawn/garden/lawn

or garden])?

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1)

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,781	1,528,287	11.0
No	2	15,069	8,111,357	58.1
Valid skip	6	3,547	3,698,241	26.5
Don't know	7	776	508,801	3.6
Refusal	8	8	2,051	0.0
Not stated	9	57	106,855	0.8
Total		22,238	13,955,593	100.0

Variable Name: GP_G01A Length: 1.0 Position: 137

Question Name:

Concept: Owned recreational vehicles - all-terrain vehicle (ATV) last 12 months

Question Text: [Have you/Has anyone in your household] owned any of the following recreational vehicles in the

last 12 months? - All-terrain vehicle (ATV)

Universe: All respondents

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,228	1,358,698	9.7
No	2	18,924	12,435,739	89.1
Don't know	7	4	2,395	0.0
Refusal	8	6	6,258	0.0
Not stated	9	76	152,503	1.1
Total		22,238	13,955,593	100.0

Variable Name: GP_G01B Length: 1.0 Position: 138

Question Name:

Concept: Owned recreational vehicles - snowmobile - previous 12 months

Question Text: [Have you/Has anyone in your household] owned any of the following recreational vehicles in the

last 12 months? - snowmobile

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,874	747,120	5.4
No	2	20,281	13,048,232	93.5
Don't know	7	4	2,395	0.0
Refusal	8	6	6,258	0.0
Not stated	9	73	151,588	1.1
Total		22,238	13,955,593	100.0

Variable Name: GP_G01C Length: 1.0 Position: 139

Question Name:

Concept: Owned recreational vehicles -dirt bike/motocross motorcycle -last 12mo

Question Text: [Have you/Has anyone in your household] owned any of the following recreational vehicles in the

last 12 months? - Dirt bike or motocross motorcycle

Universe: All respondents

Note: During the last 12 months

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,026	533,938	3.8
No	2	21,129	13,261,006	95.0
Don't know	7	4	2,395	0.0
Refusal	8	6	6,258	0.0
Not stated	9	73	151,997	1.1
Total		22,238	13,955,593	100.0

Variable Name: GP_G01E Length: 1.0 Position: 140

Question Name:

Concept: Owned recreational vehicles - motorboat - previous 12 months

Question Text: [Have you/Has anyone in your household] owned any of the following recreational vehicles in the

last 12 months? - Motorboat (with an inboard or outboard motor)

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,630	1,110,397	8.0
No	2	19,523	12,684,532	90.9
Don't know	7	4	2,395	0.0
Refusal	8	6	6,258	0.0
Not stated	9	75	152,011	1.1
Total		22,238	13,955,593	100.0

Variable Name: GP_Q01D Length: 1.0 Position: 141

Question Name: GP_Q01

Concept: Recreational vehicles - personal watercraft (eg: Sea-Doo) - last 12mo

Question Text: [Have you/Has anyone in your household] owned any of the following recreational vehicles in the

last 12 months? - Personal watercraft (for example a Sea-Doo or Jet Ski)

Universe: All respondents

Note: during the last 12 months

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	427	212,711	1.5
No	2	21,729	13,583,204	97.3
Don't know	7	4	2,395	0.0
Refusal	8	6	6,258	0.0
Not stated	9	72	151,024	1.1
Total		22,238	13,955,593	100.0

Variable Name: GP_Q01F Length: 1.0 Position: 142

Question Name: GP_Q01

Concept: Did not own any recreational vehicle during previous 12 months

Question Text: [Have you/Has anyone in your household] owned any of the following recreational vehicles in the

last 12 months? - Household does not own any recreational

vehicles

Universe: All respondents

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	16,551	11,261,149	80.7
No	2	5,605	2,534,767	18.2
Don't know	7	4	2,395	0.0
Refusal	8	6	6,258	0.0
Not stated	9	72	151,024	1.1
Total		22,238	13,955,593	100.0

Variable Name: GP_Q02 Length: 1.0 Position: 143

Question Name: GP_Q02

Concept: Used a lawnmower during the previous 12 months

Question Text: In the past 12 months, did [you/anyone in your household]:

... use a lawnmower?

Universe: GDWELCOD <> 02 and WA_Q14 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	15,977	8,249,916	59.1
No	2	2,027	1,487,469	10.7
Valid skip	6	4,157	4,092,955	29.3
Don't know	7	11	5,530	0.0
Refusal	8	2	1,794	0.0
Not stated	9	64	117,928	0.8
Total		22,238	13,955,593	100.0

Variable Name: GP_Q03A Length: 1.0 Position: 144

Question Name: GP_Q03

Concept: Type of engine - lawnmower - gas **Question Text:** What type of engine did it have? - Gas

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q02 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	13,574	6,645,007	47.6
No	2	2,364	1,565,255	11.2
Valid skip	6	6,184	5,580,425	40.0
Don't know	7	39	39,654	0.3
Not stated	9	77	125,252	0.9
Total		22,238	13,955,593	100.0

Variable Name: GP_Q03B Length: 1.0 Position: 145

Question Name: GP_Q03

Concept: Type of engine - lawnmower - electric

Question Text: What type of engine did it have? - Electric

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q02 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,132	1,357,011	9.7
No	2	13,806	6,853,252	49.1
Valid skip	6	6,184	5,580,425	40.0
Don't know	7	39	39,654	0.3

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Not stated Tot	9	77	125,252	0.9
	I	22,238	13,955,593	100.0

Variable Name: GP_Q03C Length: 1.0 Position: 146

Question Name: GP_Q03

Concept: Type of engine - lawnmower - manual (push reel)

Question Text: What type of engine did it have? - Manual (push reel)

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q02 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	668	431,551	3.1
No	2	15,270	7,778,712	55.7
Valid skip	6	6,184	5,580,425	40.0
Don't know	7	39	39,654	0.3
Not stated	9	77	125,252	0.9
Total		22,238	13,955,593	100.0

Variable Name: GP_Q04 Length: 1.0 Position: 147

Question Name: GP_Q04

Concept: Used a grass trimmer during previous 12 months

Question Text: (In the past 12 months,) did [you/anyone in your household] use:

... a grass trimmer?

Universe: GDWELCOD <> 02 and WA_Q14 = 1

Note: Source:

Answer Categories	er Categories Code		Weighted Frequency	<u>%</u>
Yes	1	12,714	6,398,804	45.9
No	2	5,264	3,329,161	23.9
Valid skip	6	4,157	4,092,955	29.3
Don't know	7	36	13,842	0.1
Refusal	8	2	1,794	0.0
Not stated	9	65	119,036	0.9
Total		22,238	13,955,593	100.0

Variable Name: GP_Q05A Length: 1.0 Position: 148

Question Name: GP_Q05

Concept: Type of engine - grass trimmer - gas **Question Text:** What type of engine did it have? - Gas

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q04 = 1

Note:

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SVI	ur	•	0	•

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,557	2,994,769	21.5
No	2	6,061	3,347,307	24.0
Valid skip	6	9,421	7,422,116	53.2
Don't know	7	92	52,517	0.4
Refusal	8	4	4,211	0.0
Not stated	9	103	134,673	1.0
Total		22,238	13,955,593	100.0

Variable Name: GP_Q05B Length: 1.0 Position: 149

Question Name: GP_Q05

Concept: Type of engine - grass trimmer - electric

Question Text: What type of engine did it have? - Electric

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q04 = 1

Note: Source:

Answer Categories Code		Frequency	Weighted Frequency	<u>%</u>	
Yes		1	6,352	3,451,294	24.7
No		2	6,266	2,890,783	20.7
Valid skip		6	9,421	7,422,116	53.2
Don't know		7	92	52,517	0.4
Refusal		8	4	4,211	0.0
Not stated		9	103	134,673	1.0
	Total		22,238	13,955,593	100.0

Variable Name: GP_Q06 Length: 1.0 Position: 150

Question Name: GP_Q06

Concept: Used a leaf blower during previous 12 months

Question Text: (In the past 12 months, did [you/anyone in your household] use:)

... a leaf blower?

Universe: GDWELCOD <> 02 and WA_Q14 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,881	2,038,475	14.6
No	2	14,117	7,688,230	55.1
Valid skip	6	4,157	4,092,955	29.3
Don't know	7	14	13,318	0.1
Refusal	8	2	1,794	0.0
Not stated	9	67	120,821	0.9
Total		22,238	13,955,593	100.0

Variable Name: GP_Q07A Length: 1.0 Position: 151

Question Name: GP_Q07

Concept: Type of engine - leaf blower - gas

Question Text: What type of engine did it have? - Gas

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q06 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,267	646,131	4.6
No	2	2,560	1,351,259	9.7
Valid skip	6	18,274	11,781,185	84.4
Don't know	7	54	41,085	0.3
Not stated	9	83	135,933	1.0
Total		22,238	13,955,593	100.0

Variable Name: GP_Q07B Length: 1.0 Position: 152

Question Name: GP_Q07

Concept: Type of engine - leaf blower - electric

Question Text: What type of engine did it have? - Electric

Universe: GDWELCOD <> 02 and WA_Q14 = 1 and GP_Q06 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,590	1,367,460	9.8
No	2	1,237	629,930	4.5
Valid skip	6	18,274	11,781,185	84.4
Don't know	7	54	41,085	0.3
Not stated	9	83	135,933	1.0
Total		22,238	13,955,593	100.0

Variable Name: GP_Q08 Length: 1.0 Position: 153

Question Name: GP_Q08

Concept: Used a chain saw at home during previous 12 months

Question Text: In the past 12 months, did [you/anyone in your household] use:

... a chain saw (at home)?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories Frequency **Weighted Frequency** Code % Yes 5,400 2,321,480 16.6 No 2 13,632 8,219,785 58.9 Valid skip 6 3,096 3,216,576 23.0 Don't know 7 43 73,595 0.5 Refusal 8 4 4,726 0.0 119,432 Not stated 9 63 0.9 **Total** 22,238 13,955,593 100.0 Variable Name: GP_Q09A Length: 1.0 Position: 154

Question Name: GP_Q09

Concept: Type of engine - chain saw - gas

Question Text: What type of engine did it have? - Gas **Universe:** GDWELCOD <> 02 and GP Q08 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,630	1,914,187	13.7
No	2	734	384,580	2.8
Valid skip	6	16,728	11,436,361	81.9
Don't know	7	36	22,713	0.2
Not stated	9	110	197,753	1.4
Total		22,238	13,955,593	100.0

Variable Name: GP_Q09B Length: 1.0 Position: 155

Question Name: GP_Q09

Concept: Type of engine - chain saw - electric

Question Text: What type of engine did it have? - Electric

Universe: GDWELCOD <> 02 and GP_Q08 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	886	441,078	3.2
No	2	4,478	1,857,690	13.3
Valid skip	6	16,728	11,436,361	81.9
Don't know	7	36	22,713	0.2
Not stated	9	110	197,753	1.4
Total		22,238	13,955,593	100.0

Variable Name: GP_Q10 Length: 1.0 Position: 156

Question Name: GP Q10

Concept: Used a snow blower during previous 12 months

Question Text: (In the past 12 months, did [you/anyone in your household] use:)

... a snow blower?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 1 7,019 3,102,355 22.2 2 No 12,038 7,494,520 53.7 Valid skip 6 3,096 3,216,576 23.0

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Don't know		7	19	20,780	0.1
Refusal		8	3	1,931	0.0
Not stated		9	63	119,432	0.9
	Total		22,238	13,955,593	100.0

Variable Name: GP_Q11A Length: 1.0 Position: 157

Question Name: GP_Q11

Concept: Type of engine - snow blower - gas

Question Text: What type of engine did it have? - Gas

Universe: GDWELCOD <> 02 and GP Q10 = 1

Note: Source:

Not stated

Answer Categories Weighted Frequency Code Frequency % Yes 20.9 6,686 2,913,996 2 269 No 156,031 1.1 Valid skip 6 15,134 76.8 10,711,096 7 Don't know 62 31,787 0.2 Refusal 8 0.0 2 542

Variable Name: GP_Q11B Length: 1.0 Position: 158

9

85

22,238

142,143

13,955,593

1.0

100.0

Question Name: GP_Q11

Concept: Type of engine - snow blower - electric

Question Text: What type of engine did it have? - Electric

Universe: GDWELCOD <> 02 and GP_Q10 = 1

Total

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 328 180,020 1.3 No 2 6,627 2,890,007 20.7 Valid skip 6 15,134 10,711,096 76.8 Don't know 7 62 31,787 0.2 Refusal 8 2 542 0.0 9 Not stated 85 142,143 1.0 **Total** 22,238 13,955,593 100.0

Variable Name: GPDEQUIP Length: 1.0 Position: 159

Question Name:

Concept: Usage of snow blower, lawn mower, weed eater, or leaf blower

Question Text: Usage of snow blower, lawn mower, weed eater, or leaf blower

Universe: GDWELCOD <> 02

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	14,795	7,284,044	52.2
No	2	3,414	2,516,955	18.0
Valid skip	6	3,096	3,216,576	23.0
Not stated	9	933	938,019	6.7
Total		22,238	13,955,593	100.0

Variable Name: IE_Q01A Length: 1.0 Position: 160

Question Name: IE_Q01

Concept: Cleaned windows with a commercial chemical cleaner - last 12 months

Question Text: During the past 12 months, which of the following products were used to clean your windows? -

Commercial chemical cleaner (for example Windex, Mr. Clean, Bon Ami)

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	14,259	9,026,340	64.7
No	2	7,664	4,573,161	32.8
Don't know	7	228	182,426	1.3
Refusal	8	6	8,738	0.1
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_Q01B Length: 1.0 Position: 161

Question Name: IE_Q01

Concept: Cleaned windows with other cleaners during previous 12 months

Question Text: During the past 12 months, which of the following products were used to clean your windows? -

Other cleaners (for example vinegar, water, "green" or biodegradable cleaners)

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	12,071	6,918,812	49.6
No	2	9,852	6,680,688	47.9
Don't know	7	228	182,426	1.3
Refusal	8	6	8,738	0.1
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_Q01C Length: 1.0 Position: 162

Question Name: IE_Q01

Concept: Did not clean windows during previous 12 months

Question Text: During the past 12 months, which of the following products were used to clean your windows? -

Did not use cleaners, did not clean or did not have windows during the past 12 months

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	711	552,312	4.0
No	2	21,212	13,047,188	93.5
Don't know	7	228	182,426	1.3
Refusal	8	6	8,738	0.1
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE Q02A Length: 1.0 Position: 163

Question Name: IE_Q02

Concept: Oven cleaners or degreasers used in dwelling during previous 12 months

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling? -

Oven cleaners and degreasers

Universe: All respondents.

Note: Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	6,758	4,234,145	30.3
No		2	15,385	9,541,416	68.4
Don't know		7	12	13,778	0.1
Refusal		8	2	1,325	0.0
Not stated		9	81	164,930	1.2
	Total		22,238	13,955,593	100.0

Variable Name: IE Q02B Length: 1.0 Position: 164

Question Name: IE_Q02

Concept: Solvents (eg: paint thinner) used in dwelling during prev. 12 months

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling? -

Solvents (for example paint thinner)

Universe: All respondents.

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 3,417 1,833,804 13.1 No 2 18,726 11,941,757 85.6 Don't know 7 12 0.1 13,778 Refusal 8 2 1,325 0.0 Not stated 9 81 164,930 1.2 Total 22,238 13,955,593 100.0

Variable Name: IE_Q02C Length: 1.0 Position: 165

Question Name: IE_Q02

Concept: Nail polish remov./makeup remov. used in dwelling - prev. 12 months

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling? -

Nail polish remover or makeup remover

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	13,282	8,032,593	57.6
No	2	8,861	5,742,968	41.2
Don't know	7	12	13,778	0.1
Refusal	8	2	1,325	0.0
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_Q02D Length: 1.0 Position: 166

Question Name: IE Q02

Concept: Indoor pesticides/insecticides used in dwelling - previous 12 months

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling? -

Indoor pesticides or insecticides (for example Raid,

Ant-B-Gone)

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,894	2,318,533	16.6
No	2	18,249	11,457,028	82.1
Don't know	7	12	13,778	0.1
Refusal	8	2	1,325	0.0
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_Q02E Length: 1.0 Position: 167

Question Name: IE_Q02

Concept: Air fresheners used in dwelling during previous 12 months.

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling?

- Air fresheners (for example potpourri, solid or spray air fresheners, essential oil dispensers or

incense)

Universe: All respondents.

Note: Source:

 Answer Categories
 Code
 Frequency
 Weighted Frequency
 %

 Yes
 1
 12,443
 7,811,980
 56.0

 No
 2
 9,700
 5,963,581
 42.7

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Don't know	7	12	13,778	0.1
Refusal	8	2	1,325	0.0
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_Q02F Length: 1.0 Position: 168

Question Name: IE_Q02

Concept: Perfumes or aftershaves used in dwelling during previous 12 months

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling? -

Perfumes or aftershaves

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	14,353	9,376,194	67.2
No	2	7,790	4,399,367	31.5
Don't know	7	12	13,778	0.1
Refusal	8	2	1,325	0.0
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_Q02G Length: 1.0 Position: 169

Question Name: IE_Q02

Concept: None of the listed chemical products used in dwelling - prev 12 months

Question Text: (In the past 12 months,) were any of the following chemical products used within your dwelling? -

None of the above

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,823	1,217,638	8.7
No	2	20,320	12,557,923	90.0
Don't know	7	12	13,778	0.1
Refusal	8	2	1,325	0.0
Not stated	9	81	164,930	1.2
Total		22,238	13,955,593	100.0

Variable Name: IE_G03 Length: 1.0 Position: 170

Question Name:

Concept: Condensation noticed on windows during previous 12 months

Question Text: (In the past 12 months,) have you noticed any condensation on the inside surfaces of your windows

other than moisture from showers or cooking?

Universe:

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,410	2,883,607	20.7
No	2	17,687	10,830,525	77.6
Don't know	7	37	48,438	0.3
Refusal	8	3	1,495	0.0
Not stated	9	101	191,528	1.4
Total		22,238	13,955,593	100.0

Variable Name: IE_Q04 Length: 1.0 Position: 171

Question Name: IE_Q04

Concept: Mould or mildew noticed in dwelling - previous 12 months

Question Text: (In the past 12 months,) have you noticed any mould or mildew in your dwelling?

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,535	1,685,110	12.1
No	2	19,576	11,997,907	86.0
Don't know	7	35	92,187	0.7
Refusal	8	4	3,548	0.0
Not stated	9	88	176,842	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q05 Length: 1.0 Position: 172

Question Name: IE_Q05

Concept: Frequency furnace air filter cleaned/changed - previous 12 months

Question Text: During the past 12 months, how often has the filter in your furnace been changed or cleaned?

Universe: EH_Q01 = 1

Note: Source:

Code	Frequency	Weighted Frequency	<u>%</u>
1	5,844	3,208,700	23.0
2	3,297	1,863,279	13.4
3	2,582	1,453,507	10.4
4	364	291,891	2.1
6	9,521	6,338,841	45.4
7	400	400,449	2.9
8	2	10,404	0.1
9	228	388,524	2.8
	22,238	13,955,593	100.0
	1 2 3 4 6 7 8	1 5,844 2 3,297 3 2,582 4 364 6 9,521 7 400 8 2 9 228	1 5,844 3,208,700 2 3,297 1,863,279 3 2,582 1,453,507 4 364 291,891 6 9,521 6,338,841 7 400 400,449 8 2 10,404 9 228 388,524

Variable Name: IE_Q06 Length: 1.0 Position: 173

Question Name: IE_Q06

Concept: Rating of indoor air quality during previous 12 months

Question Text: (During the past 12 months,) how would you rate the quality of the air inside your dwelling? Is it...?

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Excellent	1	5,105	2,875,579	20.6
Very good	2	9,118	5,432,279	38.9
Good	3	6,568	4,354,982	31.2
Fair	4	998	816,147	5.8
Poor	5	226	187,683	1.3
Don't know	7	126	106,565	0.8
Refusal	8	7	4,336	0.0
Not stated	9	90	178,022	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q07 Length: 1.0 Position: 174

Question Name: IE_Q07

Concept: Health problems suspected to have been caused by indoor air quality

Question Text: (In the past 12 months,) [did you/did anyone in your household] have health problems that may

have been caused by the quality of the air in your dwelling?

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	837	652,208	4.7
No	2	21,048	12,925,884	92.6
Don't know	7	257	194,154	1.4
Refusal	8	4	2,560	0.0
Not stated	9	92	180,787	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08A Length: 1.0 Position: 175

Question Name: IE_Q08

Concept: Methods used to improve air quality of dwelling: opened windows more

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Open windows more often to increase air circulation

Universe: All respondents

Note: Windows opened more often

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	20,398	12,658,428	90.7
No	2	1,728	1,086,020	7.8
Don't know	7	13	25,445	0.2

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Refusal		8	4	2,669	0.0
Not stated		9	95	183,031	1.3
	Total		22,238	13,955,593	100.0

Variable Name: IE_Q08B Length: 1.0 Position: 176

Question Name: IE_Q08

Concept: Methods used to improve air quality of dwelling: floor/ceiling fan

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Turn on a floor or ceiling fan to increase air circulation

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	14,100	8,268,301	59.2
No	2	8,026	5,476,147	39.2
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE Q08C Length: 1.0 Position: 177

Question Name: IE_Q08

Concept: Methods used to improve air quality of dwelling - air conditioner

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Use an air conditioner more frequently

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,870	1,952,710	14.0
No	2	19,256	11,791,738	84.5
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08D Length: 1.0 Position: 178

Question Name: IE_Q08

Concept: Methods used to Improve air quality of dwelling - used a dehumidifier

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you ...? - Use a dehumidifier

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	8,171	4,178,225	29.9
No	2	13,955	9,566,223	68.5
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08E Length: 1.0 Position: 179

Question Name: IE_Q08

Concept: Methods used to improve air quality of dwelling - used a humidifier

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you ...? - Use a humidifier

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,689	3,115,295	22.3
No	2	17,437	10,629,153	76.2
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08F Length: 1.0 Position: 180

Question Name: IE_Q08

Concept: Improve air quality of dwelling -non-ionizing air cleaning system used

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Use an air cleaning system (excluding ionizing systems)

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,052	1,818,048	13.0
No	2	19,074	11,926,400	85.5
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08G Length: 1.0 Position: 181

Question Name: IE_Q08

Concept: Improving air quality of dwelling -high quality filter used in furnace

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Use higher quality filters in the furnace

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,135	3,404,931	24.4
No	2	15,991	10,339,517	74.1
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08H Length: 1.0 Position: 182

Question Name: IE_Q08

Concept: Improv air quality of dwelling -furnace fan/heat recovery vent. system

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Use the furnace fan or a heat recovery ventilation (HRV) system to in-

crease air circulation

Universe: All respondents

Note: used a furnace fan/heat recovery ventilation system

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,521	3,690,339	26.4
No	2	15,605	10,054,109	72.0
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08I Length: 1.0 Position: 183

Question Name: IE Q08

Concept: Methods used to improve air quality of dwelling - used air fresheners

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - Use air fresheners (for example potpourri, solid or spray air fresheners,

essential oil dispensers or incense) to improve air quality

Universe: All respondents

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	7,426	4,637,003	33.2
No	2	14,700	9,107,445	65.3
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08J Length: 1.0 Position: 184

Question Name: IE_Q08

Concept: Other methods used to improve air quality of dwelling

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you ...? - Other - Specify

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	123	99,862	0.7
No	2	22,003	13,644,586	97.8
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q08K Length: 1.0 Position: 185

Question Name: IE_Q08

Concept: Methods used to improve air quality of dwelling: none of the above

Question Text: What measures [do you/does your household] take to improve the quality of the air in your

dwelling? Do you...? - None of the above

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	186	150,439	1.1
No	2	21,940	13,594,009	97.4
Don't know	7	13	25,445	0.2
Refusal	8	4	2,669	0.0
Not stated	9	95	183,031	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q09 Length: 1.0 Position: 186

Question Name: IE_Q09

Concept: Frequency windows opened during winter

Question Text: During the winter season, how often do you open a window to allow fresh air into your dwelling?

Universe: IE Q08 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Every day	1	6,155	4,095,629	29.3
At least once a week	2	5,710	3,768,801	27.0
A few times during the season	3	5,602	3,207,408	23.0

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Never	4	2,843	1,532,821	11.0
Valid skip	6	1,728	1,086,020	7.8
Don't know	7	82	45,126	0.3
Refusal	8	2	5,457	0.0
Not stated	9	116	214,332	1.5
Total		22,238	13,955,593	100.0

Variable Name: IE_Q10 Length: 1.0 Position: 187

Question Name: IE_Q10

Concept: Frequency windows opened during summer

Question Text: During the summer season, (how often do you open a window to allow fresh air into your dwelling?)

Universe: IE_Q08 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Every day	1	16,643	10,334,340	74.1
At least once a week	2	2,705	1,692,256	12.1
A few times during the season	3	814	491,125	3.5
Never	4	177	115,808	0.8
Valid skip	6	1,728	1,086,020	7.8
Don't know	7	53	20,546	0.1
Refusal	8	2	1,167	0.0
Not stated	9	116	214,332	1.5
Total		22,238	13,955,593	100.0

Variable Name: IE_Q11 Length: 1.0 Position: 188

Question Name: IE_Q11

Concept: Awareness of radon

Question Text: Have you ever heard of radon?

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	11,735	6,253,923	44.8
No	2	10,323	7,458,678	53.4
Don't know	7	75	45,307	0.3
Refusal	8	5	10,421	0.1
Not stated	9	100	187,264	1.3
Total		22,238	13,955,593	100.0

Variable Name: IE_Q12A Length: 1.0 Position: 189

Question Name: IE_Q12A

Concept: Definition of radon

Question Text: There are many substances that have similar characteristics to radon. I'm going to read four

descriptions. Please tell me which one you feel best describes radon.

Radon is...

Universe: IE_Q11 = 1

Note: correct definition is answer #2

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
a gas that comes from natural gas in furnaces and water heat	1	1,013	541,037	3.9
a gas that comes from the ground and causes lung cancer	2	6,349	3,309,924	23.7
a gas that comes from carpets, furniture and paints	3	766	414,440	3.0
a gas found in air conditioners and refrigerators	4	2,220	1,355,685	9.7
Valid skip	6	10,323	7,458,678	53.4
Don't know	7	1,371	628,227	4.5
Refusal	8	16	4,610	0.0
Not stated	9	180	242,992	1.7
Total		22,238	13,955,593	100.0

Variable Name: IE_D12A Length: 1.0 Position: 190

Question Name:

Concept: Radon - Knowledge

Question Text: There are many substances that have similar characteristics to radon. I'm going to read four

descriptions. Please tell me which one you feel best describes radon.

Radon is...

Universe: IE_Q11=1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Correctly identified radon	1	6,349	3,309,924	23.7
Did not correctly identify radon	2	3,999	2,311,162	16.6
Had only heard of radon	3	1,371	628,227	4.5
Valid skip	6	10,323	7,458,678	53.4
Refusal	8	16	4,610	0.0
Not stated	9	180	242,992	1.7
Total		22,238	13,955,593	100.0

Variable Name: IE_Q13 Length: 1.0 Position: 191

Question Name: IE Q13

Concept: Does respondent consider radon to be a health hazard

Question Text: Do you consider radon to be a health hazard?

Universe: IE_Q11 = 1

Note: Correct answer: Yes, (IE_Q13 = 1)

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	8,771	4,611,828	33.0
No	2	1,645	919,528	6.6
Valid skip	6	10,323	7,458,678	53.4
Don't know	7	1,303	713,344	5.1
Refusal	8	15	6,180	0.0
Not stated	9	181	246,036	1.8
Total		22,238	13,955,593	100.0

Variable Name: IE_Q14 Length: 1.0 Position: 192

Question Name: IE_Q14

Concept: Dwelling tested for radon

Question Text: Has your dwelling ever been tested for radon?

Universe: GDWELCOD <> 02 and IE_Q11 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	552	233,189	1.7
No	2	9,594	4,687,017	33.6
Valid skip	6	11,625	8,602,953	61.6
Don't know	7	285	186,045	1.3
Refusal	8	1	353	0.0
Not stated	9	181	246,036	1.8
Total		22,238	13,955,593	100.0

Variable Name: IE_Q15 Length: 1.0 Position: 193

Question Name: IE_Q15

Concept: Dwelling tested for radon druing previous 10 years

Question Text: Was it tested in the last 10 years?

Universe: GDWELCOD <> 02 and IE_Q11 = 1 and IE_Q14 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	444	175,330	1.3
No	2	93	51,899	0.4
Valid skip	6	21,219	13,289,970	95.2
Don't know	7	15	5,960	0.0
Not stated	9	467	432,434	3.1
Total		22,238	13,955,593	100.0

Variable Name: CP_Q01 Length: 1.0 Position: 194

Question Name: CP_Q01

Concept: Composted kitchen waste during previous 12 months

Question Text: During the past 12 months, did [you/your household] separate any kitchen waste from the rest of

your garbage and put it out for compost collection, take it to a depot or put it in a compost bin or

pile?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	11,320	6,593,511	47.2
No	2	10,681	6,933,294	49.7
Don't know	7	13	18,380	0.1
Refusal	8	3	662	0.0
Not stated	9	221	409,746	2.9
Total		22,238	13,955,593	100.0

Variable Name: CP_Q02A Length: 1.0 Position: 195

Question Name: CP_Q02

Concept: Kitchen waste collected by city/private company

Question Text: How was your kitchen waste composted? Was it...? - Collected by your city or private company

Universe: CP_Q01 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 30.5 1 6,132 4,253,188 2 5,166 16.5 No 2,298,948 Valid skip 49.7 6 10,681 6,933,294 7 Don't know 19 34,466 0.2 Not stated 9 240 435,697 3.1 Total 100.0 22,238 13,955,593

Variable Name: CP Q02B Length: 1.0 Position: 196

Question Name: CP_Q02

Concept: Kitchen waste taken to a depot for composting

Question Text: How was your kitchen waste composted? Was it...? - Taken to a depot

Universe: CP Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	403	201,094	1.4
No	2	10,895	6,351,041	45.5
Valid skip	6	10,681	6,933,294	49.7
Don't know	7	19	34,466	0.2
Not stated	9	240	435,697	3.1
Total		22,238	13,955,593	100.0

Variable Name: CP_Q02C Length: 1.0 Position: 197

Question Name: CP_Q02

Concept: Kitchen waste composted in a compost bin, pile or garden

Question Text: How was your kitchen waste composted? Was it...? - Put in a compost bin, pile or garden

Universe: CP_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	5,627	2,593,181	18.6
No	2	5,671	3,958,955	28.4
Valid skip	6	10,681	6,933,294	49.7
Don't know	7	19	34,466	0.2
Not stated	9	240	435,697	3.1
Total		22,238	13,955,593	100.0

Variable Name: CP_Q02D Length: 1.0 Position: 198

Question Name: CP_Q02

Concept: Kitchen waste composted in another manner

Question Text: How was your kitchen waste composted? Was it...? - Other

Universe: CP_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	206	119,570	0.9
No	2	11,092	6,432,566	46.1
Valid skip	6	10,681	6,933,294	49.7
Don't know	7	19	34,466	0.2
Not stated	9	240	435,697	3.1
Total		22,238	13,955,593	100.0

Variable Name: CP_Q05 Length: 1.0 Position: 199

Question Name: CP_Q05

Concept: Composted yard waste during the previous 12 months

Question Text: In the past 12 months, did [you/your household] separate any yard waste such as leaves, plants,

or grass clippings from the rest of your garbage and put it out for collection, take it to a depot or

put it in a compost bin or pile?

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1)

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	13,540	7,294,263	52.3
No	2	4,912	2,640,230	18.9
Valid skip	6	3,547	3,698,241	26.5
Don't know	7	53	31,763	0.2
Refusal	8	3	1,211	0.0
Not stated	9	183	289,884	2.1
Total		22,238	13,955,593	100.0

Variable Name: CP_Q06A Length: 1.0 Position: 200

Question Name: CP_Q06

Concept: Yard waste collected by city/private company for composting

Question Text: How was your yard waste composted? Was it...? - Collected by your city or private company

Universe: GDWELCOD <> 02 and (WA Q14 = 1 or WA Q21 = 1) and CP Q05 = 1

Note: Source:

Answer Categories Code Frequency Weighted Frequency % 34.3 Yes 7,470 4,783,066 2 No 6,054 2,500,562 17.9 Valid skip 6 8,459 6,338,472 45.4 Don't know 7 15 8,274 0.1 Not stated 9 240 325,220 2.3 Total 22,238 13,955,593 100.0

Variable Name: CP_Q06B Length: 1.0 Position: 201

Question Name: CP_Q06

Concept: Yard waste taken to a depot for composting

Question Text: How was your yard waste composted? Was it...? - Taken to a depot **Universe:** GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and CP_Q05 = 1

Note: Source:

Answer Categories Weighted Frequency Code Frequency % Yes 1 1,889 853,235 6.1 No 2 11,635 6,430,392 46.1 6,338,472 Valid skip 6 8.459 45.4 7 Don't know 15 8,274 0.1 Not stated 9 325,220 2.3 240 Total 22,238 13,955,593 100.0

Variable Name: CP_Q06C Length: 1.0 Position: 202

Question Name: CP_Q06

Concept: Yard waste put in a compost bin, pile or garden

Question Text: How was your yard waste composted? Was it...? - Put in a compost bin, pile or garden

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and CP_Q05 = 1

Note: Source:

Not stated

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 5,449 2,382,997 17.1 No 2 8,075 4,900,631 35.1 Valid skip 6 8,459 6,338,472 45.4 Don't know 7 8,274 0.1 15

9

240

2.3

325,220

 Answer Categories
 Code
 Frequency
 Weighted Frequency
 %

 Total
 22,238
 13,955,593
 100.0

Variable Name: CP_Q06D Length: 1.0 Position: 203

Question Name: CP_Q06

Concept: Yard waste composted in another manner

Question Text: How was your yard waste composted? Was it...? - Other

Universe: GDWELCOD <> 02 and (WA_Q14 = 1 or WA_Q21 = 1) and CP_Q05 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	354	153,681	1.1
No	2	13,170	7,129,947	51.1
Valid skip	6	8,459	6,338,472	45.4
Don't know	7	15	8,274	0.1
Not stated	9	240	325,220	2.3
Total		22,238	13,955,593	100.0

Variable Name: CP_Q07 Length: 1.0 Position: 204

Question Name: CP_Q07

Concept: Had access to a municipal composting program but did not use it

Question Text: [Do you/Does your household] have access to a municipal composting or organics collection pro-

gram for [kitchen/yard/kitchen and yard/kitchen] waste?

Universe: $CP_Q01 = 2 \text{ or } CP_Q05 = 2$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,641	1,654,484	11.9
No	2	8,026	5,030,782	36.0
Valid skip	6	10,021	5,932,091	42.5
Don't know	7	1,279	891,079	6.4
Refusal	8	9	3,830	0.0
Not stated	9	262	443,327	3.2
Total		22,238	13,955,593	100.0

Variable Name: AQ_Q04 Length: 1.0 Position: 205

Question Name: AQ_Q04

Concept: Burned yard waste on property during previous 12 months

Question Text: In the past 12 months, [did you/did anyone in your household] burn yard waste on your property?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,465	1,076,016	7.7
No	2	16,473	9,327,717	66.8
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	9	13,118	0.1
Refusal	8	4	1,085	0.0
Not stated	9	191	321,081	2.3
Tota	ıl	22,238	13,955,593	100.0

Variable Name: AQ_Q05 Length: 1.0 Position: 206

Question Name: AQ_Q05

Concept: Burned household waste on property during previous 12 months

Question Text: (In the past 12 months,) [did you/did anyone in your household] burn household waste on your

property?

Universe: GDWELCOD <> 02

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	783	297,142	2.1
No	2	18,157	10,109,558	72.4
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	7	8,789	0.1
Refusal	8	3	479	0.0
Not stated	9	192	323,049	2.3
Total		22,238	13,955,593	100.0

Variable Name: HW_Q01 Length: 1.0 Position: 207

Question Name: HW_Q01

Concept: Had leftover or expired meds, to be disposed of - 12 prev. months

Question Text: In the past 12 months, did you have any leftover or expired medication to dispose of?

Universe: All respondents

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	9,325	5,158,722	37.0
No	2	12,528	8,212,241	58.8
Don't know	7	107	63,792	0.5
Refusal	8	6	17,199	0.1
Not stated	9	272	503,639	3.6
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02A Length: 1.0 Position: 208

Question Name: HW_Q02

Concept: Medication disposal: put in the garbage

Question Text: What did you do with them? Did you...? - Put them in the garbage

Universe: HW_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,099	801,177	5.7
No	2	8,203	4,336,847	31.1
Valid skip	6	12,528	8,212,241	58.8
Don't know	7	22	20,549	0.1
Refusal	8	1	150	0.0
Not stated	9	385	584,631	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02B Length: 1.0 Position: 209

Question Name: HW_Q02

Concept: Medication: took/sent them to depot/drop off center

Question Text: What did you do with them? Did you...? - Take or send them to a depot or drop off center

Universe: HW_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	444	250,661	1.8
No	2	8,858	4,887,362	35.0
Valid skip	6	12,528	8,212,241	58.8
Don't know	7	22	20,549	0.1
Refusal	8	1	150	0.0
Not stated	9	385	584,631	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02C Length: 1.0 Position: 210

Question Name: HW_Q02

Concept: Medication returned them to supplier/retailer

Question Text: What did you do with them? Did you...? - Return them to a supplier/retailer including a pharmacy

or doctor

Universe: HW_Q01 = 1

Note: Source:

Answer Categories Frequency Weighted Frequency Code % 25.7 Yes 6,876 3,590,063 No 2 2,426 1,547,960 11.1 8,212,241 Valid skip 6 12,528 58.8 Don't know 7 22 20,549 0.1 Refusal 8 150 0.0 1 Not stated 9 385 584,631 4.2 **Total** 22,238 13,955,593 100.0

Variable Name: HW_Q02D Length: 1.0 Position: 211

Question Name: HW_Q02

Concept: Medication: poured them down the drain/sewer/toilet etc.

Question Text: What did you do with them? Did you...? - Pour them down the drain, sewer, ground, toilet or sink

Universe: HW_Q01 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	440	245,607	1.8
No	2	8,862	4,892,416	35.1
Valid skip	6	12,528	8,212,241	58.8
Don't know	7	22	20,549	0.1
Refusal	8	1	150	0.0
Not stated	9	385	584,631	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02E Length: 1.0 Position: 212

Question Name: HW_Q02

Concept: Medication disposal: still had them

Question Text: What did you do with them? Did you...? - Still have them

Universe: HW_Q01 = 1

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 1,066 619,712 4.4 1 2 8,236 No 4,518,311 32.4 Valid skip 6 12,528 8,212,241 58.8 Don't know 7 22 0.1 20,549 Refusal 8 1 150 0.0 Not stated 9 385 584,631 4.2 Total 22,238 13,955,593 100.0

Variable Name: HW_Q02F Length: 1.0 Position: 213

Question Name: HW Q02

Concept: Medication: used other method

Question Text: What did you do with them? Did you...? - Other

Universe: HW_Q01 = 1

Note: Source:

Code Frequency Weighted Frequency **Answer Categories** % Yes 0.2 29,323 1 49 2 9,253 5,108,700 36.6 No 6 12,528 Valid skip 8,212,241 58.8 7 Don't know 22 20,549 0.1 Refusal 8 150 0.0 1

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9	385	584,631	4.2
	iotai		22,238	13,955,593	100.0

Variable Name: HW_Q02AA Length: 1.0 Position: 214

Question Name:

Concept: Had medical sharps to be disposed of during previous 12 months

Question Text: (In the past 12 months,) did anyone in your household have any medical sharps (to dispose of)?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,539	1,284,387	9.2
No	2	19,410	12,155,142	87.1
Don't know	7	12	5,111	0.0
Refusal	8	3	662	0.0
Not stated	9	274	510,292	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW Q02BA Length: 1.0 Position: 215

Question Name: HW_Q02B

Concept: Medical sharps: put them in the garbage

Question Text: (What did you do with them?) Did you...? - Put them in the garbage

Universe: HW_Q02AA = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	321	171,332	1.2
No	2	2,204	1,106,541	7.9
Valid skip	6	19,410	12,155,142	87.1
Don't know	7	14	6,513	0.0
Not stated	9	289	516,065	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02BB Length: 1.0 Position: 216

Question Name: HW_Q02B

Concept: Medical sharps: used a medical sharps disposal program

Question Text: (What did you do with them?) Did you...? - Use a medical sharps disposal program

Universe: HW_Q02AA = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	693	322,956	2.3
No	2	1,832	954,918	6.8
Valid skip	6	19,410	12,155,142	87.1
Don't know	7	14	6,513	0.0
Not stated	9	289	516,065	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02BC Length: 1.0 Position: 217

Question Name: HW_Q02B

Concept: Medical sharps: returned them to a pharmacy or doctor

Question Text: (What did you do with them?) Did you...? - Return them to a pharmacy or doctor

Universe: HW_Q02AA = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,446	733,521	5.3
No	2	1,079	544,353	3.9
Valid skip	6	19,410	12,155,142	87.1
Don't know	7	14	6,513	0.0
Not stated	9	289	516,065	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02BD Length: 1.0 Position: 218

Question Name: HW_Q02B

Concept: Medical sharps: took/sent them to a depot/drop off centre

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: HW_Q02AA = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	91	45,210	0.3
No	2	2,434	1,232,663	8.8
Valid skip	6	19,410	12,155,142	87.1
Don't know	7	14	6,513	0.0
Not stated	9	289	516,065	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02BE Length: 1.0 Position: 219

Question Name: HW_Q02B

Concept: Medical sharps: still had them

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: HW_Q02AA = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	302	161,719	1.2
No	2	2,223	1,116,155	8.0
Valid skip	6	19,410	12,155,142	87.1
Don't know	7	14	6,513	0.0
Not stated	9	289	516,065	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q02BF Length: 1.0 Position: 220

Question Name: HW_Q02B

Concept: Medical sharps: other

Question Text: (What did you do with them?) Did you...? - Other

Universe: HW_Q02AA = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	31	12,605	0.1
No	2	2,494	1,265,269	9.1
Valid skip	6	19,410	12,155,142	87.1
Don't know	7	14	6,513	0.0
Not stated	9	289	516,065	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q03 Length: 1.0 Position: 221

Question Name: HW_Q03

Concept: Had leftover paint or solvents to be disposed of during prev 12 months

Question Text: (In the past 12 months,) did [you/anyone] have:

... any leftover paint or solvents (to dispose of?)

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	9,613	5,182,415	37.1
No	2	12,282	8,226,532	58.9
Don't know	7	64	34,215	0.2
Refusal	8	5	2,139	0.0
Not stated	9	274	510,292	3.7
Total		22,238	13,955,593	100.0

Variable Name: HW_Q04A Length: 1.0 Position: 222

Question Name: HW_Q04

Concept: Paint/solvents: put them in the garbage

Question Text: (What did you do with them?) Did you...? - Put them in the garbage

Universe: $HW_Q03 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	299	240,802	1.7
No	2	9,296	4,933,892	35.4
Valid skip	6	12,282	8,226,532	58.9
Don't know	7	18	7,721	0.1
Not stated	9	343	546,647	3.9
Total		22,238	13,955,593	100.0

Position: 223 Variable Name: HW_Q04B Length: 1.0

Question Name: HW_Q04

Concept: Paint/solvents: took/send them to a depot or drop off center

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: $HW_Q03 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,667	3,346,266	24.0
No	2	2,928	1,828,428	13.1
Valid skip	6	12,282	8,226,532	58.9
Don't know	7	18	7,721	0.1
Not stated	9	343	546,647	3.9
Total		22,238	13,955,593	100.0

Position: 224 Variable Name: HW_Q04C Length: 1.0

Question Name: HW Q04

Concept: Paint/solvents: returned them to a supplier/retailer

Question Text: (What did you do with them?) Did you...? - Return them to a supplier/retailer

Universe: $HW_Q03 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	642	417,646	3.0
No	2	8,953	4,757,048	34.1
Valid skip	6	12,282	8,226,532	58.9
Don't know	7	18	7,721	0.1
Not stated	9	343	546,647	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q04D Length: 1.0 Position: 225

Question Name: HW_Q04

Concept: Paint/solvents: still had them

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: HW_Q03 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,527	1,471,633	10.5
No	2	7,068	3,703,061	26.5
Valid skip	6	12,282	8,226,532	58.9
Don't know	7	18	7,721	0.1
Not stated	9	343	546,647	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q04E Length: 1.0 Position: 226

Question Name: HW_Q04

Concept: Paint/solvents: used other method

Question Text: (What did you do with them?) Did you...? - Other

Universe: HW_Q03 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	142	87,736	0.6
No	2	9,453	5,086,958	36.5
Valid skip	6	12,282	8,226,532	58.9
Don't know	7	18	7,721	0.1
Not stated	9	343	546,647	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q05 Length: 1.0 Position: 227

Question Name: HW_Q05

Concept: Had unwanted engine oil/anti-freeze to be disposed of - last 12 months

Question Text: (In the past 12 months,) did [you/anyone] have:

 \dots any unwanted engine oil or anti-freeze (to dispose of?)

Universe: All respondents.

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 4,187 2,092,896 15.0 No 2 17,596 11,275,182 80.8 7 Don't know 172 71,030 0.5 Refusal 8 5 1,903 0.0 Not stated 9 278 514,582 3.7 Total 13,955,593 22,238 100.0 Variable Name: HW_Q06A Length: 1.0 Position: 228

Question Name: HW_Q06

Concept: Engine oil/antifreeze: put in the garbage

Question Text: (What did you do with them?) Did you...? - Put them in the garbage

Universe: HW Q05 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	34	19,675	0.1
No	2	4,106	2,052,167	14.7
Valid skip	6	17,596	11,275,182	80.8
Don't know	7	46	20,948	0.2
Refusal	8	1	107	0.0
Not stated	9	455	587,515	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q06B Length: 1.0 Position: 229

Question Name: HW_Q06

Concept: Engine oil/antifreeze: took/sent them to a depot or drop off center

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: $HW_Q05 = 1$

Note: Source:

Answer Categories Weighted Frequency Code Frequency % Yes 9.5 2,761 1,326,576 No 2 1,379 745,266 5.3 17,596 Valid skip 6 80.8 11,275,182 Don't know 7 0.2 46 20,948 Refusal 8 0.0 107 1 9 Not stated 587,515 455 4.2 **Total** 22,238 13,955,593 100.0

Variable Name: HW_Q06C Length: 1.0 Position: 230

Question Name: HW Q06

Concept: Engine oil/antifreeze: returned to a supplier/retailer

Question Text: (What did you do with them?) Did you...? - Return them to a supplier/retailer

Universe: $HW_Q05 = 1$

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 1 653 374,546 2.7 No 2 3,487 1,697,296 12.2 6 17,596 Valid skip 11,275,182 80.8

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Don't know		7	46	20,948	0.2
Refusal		8	1	107	0.0
Not stated		9	455	587,515	4.2
	Total		22,238	13,955,593	100.0

Variable Name: HW_Q06D Length: 1.0 Position: 231

Question Name: HW_Q06

Concept: Engine oil/antifreeze: still had them

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: $HW_Q05 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	670	346,058	2.5
No	2	3,470	1,725,783	12.4
Valid skip	6	17,596	11,275,182	80.8
Don't know	7	46	20,948	0.2
Refusal	8	1	107	0.0
Not stated	9	455	587,515	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q06E Length: 1.0 Position: 232

Question Name: HW_Q06

Concept: Engine oil/antifreeze: other

Question Text: (What did you do with them?) Did you...? - Other

Universe: HW_Q05 = 1

Note: Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	193	83,227	0.6
No	2	3,947	1,988,615	14.2
Valid skip	6	17,596	11,275,182	80.8
Don't know	7	46	20,948	0.2
Refusal	8	1	107	0.0
Not stated	9	455	587,515	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q09 Length: 1.0 Position: 233

Question Name: HW_Q09

Concept: Had dead/unwanted batteries (not car batteries) to dispose of - 12m

Question Text: (In the past 12 months,) did [you/anyone] have:

... any dead or unwanted batteries, excluding car batteries (to dispose of?)

Universe: All respondents.

Note: In previous 12 months

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	12,702	7,591,027	54.4
No	2	9,172	5,800,297	41.6
Don't know	7	78	41,189	0.3
Refusal	8	4	1,072	0.0
Not stated	9	282	522,007	3.7
Total		22,238	13,955,593	100.0

Position: 234 Variable Name: HW_Q10AA Length: 1.0

Question Name: HW_Q10A

Concept: Batteries: put them in the garbage

Question Text: (What did you do with them?) Did you ...? - Put them in the garbage

Universe: $HW_Q09 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,406	2,065,515	14.8
No	2	9,236	5,482,721	39.3
Valid skip	6	9,172	5,800,297	41.6
Don't know	7	59	42,526	0.3
Refusal	8	1	265	0.0
Not stated	9	364	564,269	4.0
Total		22,238	13,955,593	100.0

HW_Q10AB Position: 235 Variable Name: Length: 1.0

Question Name: HW_Q10A

Concept: Batteries: took/sent them to a depot or drop off center

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: $HW_Q09 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,493	3,734,929	26.8
No	2	6,149	3,813,307	27.3
Valid skip	6	9,172	5,800,297	41.6
Don't know	7	59	42,526	0.3
Refusal	8	1	265	0.0
Not stated	9	364	564,269	4.0
Total		22,238	13,955,593	100.0

Variable Name: HW_Q10AC Position: 236 Length: 1.0

Question Name: HW_Q10A

Concept: Batteries: returned them to a supplier/retailer

Question Text: (What did you do with them?) Did you...? - Return them to a supplier/retailer

Universe: HW_Q09 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,565	935,847	6.7
No	2	11,077	6,612,389	47.4
Valid skip	6	9,172	5,800,297	41.6
Don't know	7	59	42,526	0.3
Refusal	8	1	265	0.0
Not stated	9	364	564,269	4.0
Total		22,238	13,955,593	100.0

Variable Name: HW_Q10AD Length: 1.0 Position: 237

Question Name: HW_Q10A

Concept: Batteries: still have them

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: HW_Q09 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,741	1,140,613	8.2
No	2	10,901	6,407,622	45.9
Valid skip	6	9,172	5,800,297	41.6
Don't know	7	59	42,526	0.3
Refusal	8	1	265	0.0
Not stated	9	364	564,269	4.0
Total		22,238	13,955,593	100.0

Variable Name: HW_Q10AE Length: 1.0 Position: 238

Question Name: HW_Q10A
Concept: Batteries: other

Question Text: (What did you do with them?) Did you...? - Other

Universe: HW_Q09 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	355	207,887	1.5
No	2	12,287	7,340,349	52.6
Valid skip	6	9,172	5,800,297	41.6
Don't know	7	59	42,526	0.3
Refusal	8	1	265	0.0
Not stated	9	364	564,269	4.0
Total		22,238	13,955,593	100.0

Variable Name: HW_Q10B Length: 1.0 Position: 239

Question Name: HW_Q10B

Concept: Had leftover pesticides to be disposed of - previous 12 months

Question Text: (In the past 12 months,) did [you/anyone] have:

... any leftover pesticides (to dispose of?)

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	803	428,789	3.1
No	2	21,092	12,930,462	92.7
Don't know	7	53	69,821	0.5
Refusal	8	3	662	0.0
Not stated	9	287	525,860	3.8
Total		22,238	13,955,593	100.0

Variable Name: HW_Q10CA Length: 1.0 Position: 240

Question Name: HW_Q10C

Concept: Pesticides: put in the garbage

Question Text: (What did you do with them?) Did you...? - Put them in the garbage

Universe: HW_Q10B = 1

Note: Source:

Not stated

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 69 48.962 0.4 2 729 377,332 2.7 No 6 21,092 12,930,462 92.7 Valid skip 7 Don't know 2,495 0.0 5

Variable Name: HW_Q10CB Length: 1.0 Position: 241

9

343

22,238

596,343

13,955,593

4.3

100.0

Question Name: HW Q10C

Concept: Pesticides: took/sent them to a depot or drop off center

Total

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: HW_Q10B = 1

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 1 396 215,626 1.5 402 No 2 210,667 1.5 Valid skip 6 21,092 12,930,462 92.7

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Don't know		7	5	2,495	0.0
Not stated		9	343	596,343	4.3
	Total		22,238	13,955,593	100.0

Variable Name: HW_Q10CD Length: 1.0 Position: 242

Question Name: HW_Q10C

Concept: Pesticides: still had them

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: HW_Q10B = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	326	150,847	1.1
No	2	472	275,447	2.0
Valid skip	6	21,092	12,930,462	92.7
Don't know	7	5	2,495	0.0
Not stated	9	343	596,343	4.3
Total		22,238	13,955,593	100.0

Variable Name: HWD10CE Length: 1.0 Position: 243

Question Name:

Concept: Pesticides: other

Question Text:

Universe: HW_Q10B = 1

Note: (What did you do with them?) Did you...? - other

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	20	18,000	0.1
No	2	778	408,294	2.9
Valid skip	6	21,092	12,930,462	92.7
Don't know	7	5	2,495	0.0
Not stated	9	343	596,343	4.3
Total		22,238	13,955,593	100.0

Variable Name: HW_Q11A Length: 1.0 Position: 244

Question Name: HW_Q11

Concept: Electronic products disposal - computers

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products to

dispose of? - Computers

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	5,926	3,391,103	24.3
No	2	15,995	9,989,559	71.6
Don't know	7	22	33,097	0.2
Refusal	8	3	662	0.0
Not stated	9	292	541,171	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q11B Length: 1.0 Position: 245

Question Name: HW_Q11

Concept: Electronic products disposal - printers or fax machines

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products to

dispose of? - Printers or fax machines

Universe: All respondents.

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % 17.0 Yes 1 4,325 2,377,506 2 17,596 11,003,156 78.8 No Don't know 7 22 33,097 0.2 Refusal 8 3 662 0.0 Not stated 9 292 541,171 3.9 Total 22,238 13,955,593 100.0

Variable Name: HW_Q11C Length: 1.0 Position: 246

Question Name: HW Q11

Concept: Electronic products disposal - televisions or computer displays

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products to

dispose of? - Televisions or computer displays

Universe: All respondents.

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,448	3,606,952	25.8
No	2	15,473	9,773,711	70.0
Don't know	7	22	33,097	0.2
Refusal	8	3	662	0.0
Not stated	9	292	541,171	3.9
•	Total	22,238	13,955,593	100.0

Variable Name: HW_Q11D Length: 1.0 Position: 247

Question Name: HW_Q11

Concept: Electronic products disposal - audio-video equipment

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products

to dispose of? - Audio-video equipment (include DVD players, VCRs, speakers, portable digital

music players)

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,462	1,917,732	13.7
No	2	18,459	11,462,930	82.1
Don't know	7	22	33,097	0.2
Refusal	8	3	662	0.0
Not stated	9	292	541,171	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q11E Length: 1.0 Position: 248

Question Name: HW_Q11

Concept: Electronic products disposal - cellular phones

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products to

dispose of? - Cellular phones

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,352	2,895,065	20.7
No	2	17,569	10,485,597	75.1
Don't know	7	22	33,097	0.2
Refusal	8	3	662	0.0
Not stated	9	292	541,171	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q11F Length: 1.0 Position: 249

Question Name: HW_Q11

Concept: Electronic products disposal - electronic gaming equipment

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products to

dispose of? - Electronic gaming equipment

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	958	657,259	4.7
No	2	20,963	12,723,404	91.2
Don't know	7	22	33,097	0.2
Refusal	8	3	662	0.0
Not stated	9	292	541,171	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q11G Length: 1.0 Position: 250

Question Name: HW_Q11

Electronic products disposal - none Concept:

Question Text: In the past 12 months, did [you/anyone] have any of the following unwanted electronic products to

dispose of? - None of the above

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	10,314	6,456,851	46.3
No	2	11,607	6,923,811	49.6
Don't know	7	22	33,097	0.2
Refusal	8	3	662	0.0
Not stated	9	292	541,171	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q12A Length: 1.0 Position: 251

Question Name: HW Q12

Computers: put them in the garbage Concept:

Question Text: What did you do with your computers? Did you...? - Put them in the garbage

Universe: $HW_Q11 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	160	114,609	0.8
No	2	5,757	3,265,803	23.4
Valid skip	6	15,995	9,989,559	71.6
Don't know	7	8	9,727	0.1
Not stated	9	318	575,895	4.1
Total		22,238	13,955,593	100.0

Length: 1.0 Variable Name: HW_Q12B Position: 252

Question Name: HW Q12

Concept: Computers: took/sent them to a depot or drop off center

What did you do with your computers? Did you...? - Take or send them to a depot or drop off **Question Text:**

7

9

8

318

center

Universe: HW Q11 = 1

Note: Source:

Don't know

Not stated

Code Frequency Weighted Frequency **Answer Categories** % Yes 13.0 3,479 1 1,808,720 2 2,438 No 1,571,692 11.3 Valid skip 6 15,995 71.6 9,989,559

0.1

4.1

9,727

575,895

<u>Answer Categories</u> <u>Code</u> <u>Frequency</u> <u>Weighted Frequency</u> <u>%</u>

Total 22,238 13,955,593 100.0

Variable Name: HW_Q12C Length: 1.0 Position: 253

Question Name: HW_Q12

Concept: Computers: returned them to a supplier/retailer

Question Text: What did you do with your computers? Did you...? - Return them to a supplier/retailer

Universe: HW_Q11 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	425	267,313	1.9
No	2	5,492	3,113,098	22.3
Valid skip	6	15,995	9,989,559	71.6
Don't know	7	8	9,727	0.1
Not stated	9	318	575,895	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q12D Length: 1.0 Position: 254

Question Name: HW Q12

Concept: Computers: donated or gave them away

Question Text: What did you do with your computers? Did you...? - Donate or give them away

Universe: HW Q11 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	789	493,461	3.5
No	2	5,128	2,886,951	20.7
Valid skip	6	15,995	9,989,559	71.6
Don't know	7	8	9,727	0.1
Not stated	9	318	575,895	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q12E Length: 1.0 Position: 255

Question Name: HW_Q12

Concept: Computers: repaired or sold them

Question Text: What did you do with your computers? Did you...? - Repair or sell them

Universe: HW_Q11 = 1

Note: Source:

 Answer Categories
 Code
 Frequency
 Weighted Frequency
 %

 Yes
 1
 84
 49,857
 0.4

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
No	2	5,833	3,330,555	23.9
Valid skip	6	15,995	9,989,559	71.6
Don't know	7	8	9,727	0.1
Not stated	9	318	575,895	4.1
То	al	22,238	13,955,593	100.0

Variable Name: HW_Q12F Length: 1.0 Position: 256

Question Name: HW_Q12

Concept: Computers: still had them

Question Text: What did you do with your computers? Did you...? - Still have them

Universe: HW_Q11 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,257	827,229	5.9
No	2	4,660	2,553,183	18.3
Valid skip	6	15,995	9,989,559	71.6
Don't know	7	8	9,727	0.1
Not stated	9	318	575,895	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q12G Length: 1.0 Position: 257

Question Name: HW_Q12

Concept: Computers: other

Question Text: What did you do with your computers? Did you...? - Other

Universe: HW_Q11 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 78 48,219 0.3 No 2 5,839 3,332,193 23.9 Valid skip 6 15,995 9,989,559 71.6 Don't know 7 8 9,727 0.1 9 Not stated 318 575,895 4.1 **Total** 22,238 13,955,593 100.0

Variable Name: HW_Q13A Length: 1.0 Position: 258

Question Name: HW_Q13

Concept: Printers: put in the garbage

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Put them in the garbage

Universe: HW_Q11 = 2

Note:

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J	Ju		┖.

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	169	121,605	0.9
No	2	4,144	2,247,743	16.1
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q13B Length: 1.0 Position: 259

Question Name: HW_Q13

Concept: Printers: took/sent them to a depot or drop off center

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Take or send them to a depot

or drop off center

Universe: HW_Q11 = 2

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,598	1,287,189	9.2
No	2	1,715	1,082,158	7.8
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q13C Length: 1.0 Position: 260

Question Name: HW_Q13

Concept: Printers: returned them to a supplier/retailer

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Return them to a sup-

plier/retailer

Universe: HW_Q11 = 2

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	328	224,300	1.6
No	2	3,985	2,145,047	15.4
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q13D Length: 1.0 Position: 261

Question Name: HW_Q13

Concept: Printers: donated or gave them away

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Donate or give them away

 $HW_Q11 = 2$ Universe:

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	492	309,817	2.2
No	2	3,821	2,059,531	14.8
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q13E Length: 1.0 Position: 262

Question Name: HW_Q13

Concept: Printers: repaired or sold them

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Repair or sell them

Universe: $HW_Q11 = 2$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	42	24,905	0.2
No	2	4,271	2,344,443	16.8
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Position: 263 Variable Name: HW_Q13F Length: 1.0

Question Name: HW_Q13

Concept: Printers: still had them

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Still have them

Universe: $HW_Q11 = 2$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	787	470,326	3.4
No	2	3,526	1,899,021	13.6
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q13G Length: 1.0 Position: 264

Question Name: HW_Q13

Concept: Printers: other

Question Text: (What did you do with your) printers or fax machines? (Did you...?) - Other

Universe: $HW_Q11 = 2$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	50	36,307	0.3
No	2	4,263	2,333,040	16.7
Valid skip	6	17,596	11,003,156	78.8
Don't know	7	12	8,159	0.1
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q14A Length: 1.0 Position: 265

Question Name: HW_Q14

Concept: TV/monitor: put in the garbage

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Put them in the

garbage

Universe: HW Q11 = 3

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % 1.4 Yes 1 268 193,966 No 2 6,155 3,391,632 24.3 Valid skip 6 15,473 70.0 9,773,711 7 Don't know 21,354 0.2 25 Not stated 9 317 574,931 4.1 Total 22,238 13,955,593 100.0

Variable Name: HW_Q14B Length: 1.0 Position: 266

Question Name: HW Q14

Concept: TV/monitor: took/sent them to a depot or drop off center

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Take or send them to

a depot or drop off center

Universe: HW_Q11 = 3

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,821	1,932,597	13.8
No	2	2,602	1,653,001	11.8
Valid skip	6	15,473	9,773,711	70.0
Don't know	7	25	21,354	0.2
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q14C Length: 1.0 Position: 267

Question Name: HW_Q14

Concept: TV/monitor: returned them to a supplier/retailer

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Return them to a

supplier/retailer

Universe: $HW_Q11 = 3$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	308	187,451	1.3
No	2	6,115	3,398,146	24.3
Valid skip	6	15,473	9,773,711	70.0
Don't know	7	25	21,354	0.2
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q14D Length: 1.0 Position: 268

Question Name: HW Q14

Concept: TV/monitor: donated or gave them away

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Donate or give them

away

Universe: $HW_Q11 = 3$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,101	689,210	4.9
No	2	5,322	2,896,388	20.8
Valid skip	6	15,473	9,773,711	70.0
Don't know	7	25	21,354	0.2
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q14E Length: 1.0 Position: 269

Question Name: HW Q14

Concept: TV/monitor: repaired or sold them

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Repair or sell them

Universe: $HW_Q11 = 3$

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 0.5 82 71,281 1 2 25.2 No 6,341 3,514,317 Valid skip 6 15,473 70.0 9,773,711 7 Don't know 25 21,354 0.2 317 Not stated 9 574,931 4.1

Answer Categories <u>Code</u> <u>Frequency</u> <u>Weighted Frequency</u> <u>%</u>

Total 22,238 13,955,593 100.0

Variable Name: HW_Q14F Length: 1.0 Position: 270

Question Name: HW_Q14

Concept: TV/monitor: still had them

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Still have them

Universe: $HW_Q11 = 3$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,017	621,016	4.4
No	2	5,406	2,964,582	21.2
Valid skip	6	15,473	9,773,711	70.0
Don't know	7	25	21,354	0.2
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q14G Length: 1.0 Position: 271

Question Name: HW_Q14

Concept: TV/monitor: other

Question Text: (What did you do with your) televisions or computer displays? (Did you...?) - Other

Universe: HW_Q11 = 3

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	97	73,942	0.5
No	2	6,326	3,511,656	25.2
Valid skip	6	15,473	9,773,711	70.0
Don't know	7	25	21,354	0.2
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15A Length: 1.0 Position: 272

Question Name: HW_Q15

Concept: Audio-video equipment: put them in the garbage

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Put them in the garbage

Universe: HW_Q11 = 4

Note: Source:

 Answer Categories
 Code
 Frequency
 Weighted Frequency
 %

 Yes
 1
 174
 111,101
 0.8

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
No	2	3,282	1,803,905	12.9
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15B Length: 1.0 Position: 273

Question Name: HW_Q15

Concept: Audio-visual equipment: took/sent to a deport

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Take or send them to a depot

or drop off center

Universe: HW_Q11 = 4

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,016	989,155	7.1
No	2	1,440	925,852	6.6
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15C Length: 1.0 Position: 274

Question Name: HW_Q15

Concept: Audio-visual equipment: returned to a supplier/retailer

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Return them to a sup-

plier/retailer

Universe: HW_Q11 = 4

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	152	96,950	0.7
No	2	3,304	1,818,056	13.0
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15D Length: 1.0 Position: 275

Question Name: HW_Q15

Concept: Audio-visual equipment: donated or gave them away

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Donate or give them away

Universe: $HW_Q11 = 4$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	449	273,637	2.0
No	2	3,007	1,641,369	11.8
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15E Length: 1.0 Position: 276

Question Name: HW_Q15

Concept: Audio-visual equipment: repaired or sold them

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Repair or sell them

Universe: HW_Q11 = 4

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	50	29,919	0.2
No	2	3,406	1,885,087	13.5
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15F Length: 1.0 Position: 277

Question Name: HW_Q15

Concept: Audio-visual equipment: still had them

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Still have them

Universe: HW_Q11 = 4

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	712	459,221	3.3
No	2	2,744	1,455,785	10.4
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q15G Length: 1.0 Position: 278

Question Name: HW_Q15

Concept: Audio-visual equipment: other

Question Text: (What did you do with your) audio-video equipment? (Did you...?) - Other

Universe: HW_Q11 = 4

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	37	27,702	0.2
No	2	3,419	1,887,305	13.5
Valid skip	6	18,459	11,462,930	82.1
Don't know	7	5	2,020	0.0
Not stated	9	318	575,637	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q16A Length: 1.0 Position: 279

Question Name: HW_Q16

Concept: Cellular phone: put in the garbage

Question Text: (What did you do with your) cellular phones? (Did you...?) - Put them in the garbage

Universe: HW_Q11 = 5

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	135	153,979	1.1
No	2	4,204	2,731,412	19.6
Valid skip	6	17,569	10,485,597	75.1
Don't know	7	10	5,374	0.0
Not stated	9	320	579,231	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q16B Length: 1.0 Position: 280

Question Name: HW_Q16

Concept: Cellular phone: took/sent to a depot or drop-off center

Question Text: (What did you do with your) cellular phones? (Did you...?) - Take or send them to a depot or drop

off center

Universe: $HW_Q11 = 5$

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 4.9 1,239 680,646 2 3,100 2,204,745 No 15.8 Valid skip 6 10,485,597 17,569 75.1 7 Don't know 10 5,374 0.0 Not stated 9 320 579,231 4.2 Total 22,238 13,955,593 100.0

Variable Name: HW_Q16C Length: 1.0 Position: 281

Question Name: HW_Q16

Concept: Cellular phone: return to a supplier/retailer

Question Text: (What did you do with your) cellular phones? (Did you...?) - Return them to a supplier/retailer

Universe: $HW_Q11 = 5$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	813	518,964	3.7
No	2	3,526	2,366,427	17.0
Valid skip	6	17,569	10,485,597	75.1
Don't know	7	10	5,374	0.0
Not stated	9	320	579,231	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q16D Length: 1.0 Position: 282

Question Name: HW_Q16

Concept: Cellular phone: donated or gave them away

Question Text: (What did you do with your) cellular phones? (Did you...?) - Donate or give them away

Universe: $HW_Q11 = 5$

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 351 272,520 2.0 2 3,988 No 2,612,871 18.7 Valid skip 6 17,569 75.1 10,485,597 Don't know 7 0.0 10 5,374 Not stated 9 579,231 320 4.2 Total 13,955,593 22,238 100.0

Variable Name: HW_Q16E Position: 283 Length: 1.0

Question Name: HW Q16

Concept: Cellular phone: repaired or sold them

Question Text: (What did you do with your) cellular phones? (Did you...?) - Repair or sell them

Universe: $HW_Q11 = 5$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	54	60,337	0.4
No	2	4,285	2,825,054	20.2
Valid skip	6	17,569	10,485,597	75.1
Don't know	7	10	5,374	0.0
Not stated	9	320	579,231	4.2
Total		22,238	13,955,593	100.0

HW_Q16F Position: 284 Variable Name: Length: 1.0

Question Name: HW_Q16

Concept: Cellular phone: still had them

Question Text: (What did you do with your) cellular phones? (Did you...?) - Still have them

Universe: HW_Q11 = 5

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,852	1,268,746	9.1
No	2	2,487	1,616,645	11.6
Valid skip	6	17,569	10,485,597	75.1
Don't know	7	10	5,374	0.0
Not stated	9	320	579,231	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q16G Length: 1.0 Position: 285

Question Name: HW_Q16

Concept: Cellular phone: other

Question Text: (What did you do with your) cellular phones? (Did you...?) - Other

Universe: HW_Q11 = 5

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	50	33,052	0.2
No	2	4,289	2,852,339	20.4
Valid skip	6	17,569	10,485,597	75.1
Don't know	7	10	5,374	0.0
Not stated	9	320	579,231	4.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17A Length: 1.0 Position: 286

Question Name: HW_Q17

Concept: Gaming equipment: put in garbage

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Put them in

the garbage

Universe: HW_Q11 = 6

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	42	23,351	0.2
No	2	910	632,228	4.5
Valid skip	6	20,963	12,723,404	91.2
Don't know	7	6	1,679	0.0
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17B Length: 1.0 Position: 287

Question Name: HW_Q17

Concept: Gaming equipment: took/sent to a depot or drop off center

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Take or send

them to a depot or drop off center

Universe: HW_Q11 = 6

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	402	247,680	1.8
No	2	550	407,900	2.9
Valid skip	6	20,963	12,723,404	91.2
Don't know	7	6	1,679	0.0
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17C Length: 1.0 Position: 288

Question Name: HW Q17

Concept: Gaming equipment: returned to a supplier/retailer

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Return them

to a supplier/retailer

Universe: HW_Q11 = 6

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	35	21,213	0.2
No	2	917	634,366	4.5
Valid skip	6	20,963	12,723,404	91.2
Don't know	7	6	1,679	0.0
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17D Length: 1.0 Position: 289

Question Name: HW Q17

Concept: Gaming equipment: donated or gave away

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Donate or

give them away

Universe: HW_Q11 = 6

Note: Source:

Answer Categories Weighted Frequency Code Frequency % Yes 0.9 1 175 131,586 2 No 777 523,994 3.8 Valid skip 6 20,963 12,723,404 91.2 1,679 Don't know 7 0.0 6

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17E Length: 1.0 Position: 290

Question Name: HW_Q17

Concept: Gaming equipment: repaired or sold them

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Repair or sell

them

Universe: $HW_Q11 = 6$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	58	54,712	0.4
No	2	894	600,868	4.3
Valid skip	6	20,963	12,723,404	91.2
Don't know	7	6	1,679	0.0
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17F Length: 1.0 Position: 291

Question Name: HW_Q17

Concept: Gaming equipment : still had

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Still have

them

Universe: HW_Q11 = 6

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	263	203,377	1.5
No	2	689	452,203	3.2
Valid skip	6	20,963	12,723,404	91.2
Don't know	7	6	1,679	0.0
Not stated	9	317	574,931	4.1
Total		22,238	13,955,593	100.0

Variable Name: HW_Q17G Length: 1.0 Position: 292

Question Name: HW_Q17

Concept: Gaming equipment: other

Question Text: (What did you do with your unwanted) electronic gaming equipment? (Did you...?) - Other

Universe: HW_Q11 = 6

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	15	13,207	0.1
No	2	937	642,373	4.6
Valid skip	6	20,963	12,723,404	91.2
Don't know	7	6	1,679	0.0
Not stated	9	317	574,931	4.1
Tota	I	22,238	13,955,593	100.0

Variable Name: HW_Q18 Length: 1.0 Position: 293

Question Name: HW_Q18

Concept: Compact fluorescent light bulb disposal

Question Text: (In the past 12 months,) did [you/anyone] have any dead or unwanted compact fluorescent light

bulbs (to dispose of?)

Universe: EH_Q16 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	5,757	3,338,459	23.9
No	2	11,072	6,341,233	45.4
Valid skip	6	4,977	3,736,685	26.8
Don't know	7	162	83,048	0.6
Refusal	8	1	212	0.0
Not stated	9	269	455,957	3.3
Total		22,238	13,955,593	100.0

Variable Name: HW_Q19A Length: 1.0 Position: 294

Question Name: HW Q19

Concept: Fluorescent light bulb: put in garbage

Question Text: (What did you do with them?) Did you...? - Put them in the garbage

Universe: EH_Q16 = 1 and HW_Q18 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,643	1,592,042	11.4
No	2	2,997	1,682,299	12.1
Valid skip	6	16,049	10,077,918	72.2
Don't know	7	117	64,118	0.5
Not stated	9	432	539,217	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q19B Length: 1.0 Position: 295

Question Name: HW_Q19

Concept: Fluorescent light bulb: took/sent to a depot/drop off centre

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: EH_Q16 = 1 and HW_Q18 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,747	910,596	6.5
No	2	3,893	2,363,745	16.9
Valid skip	6	16,049	10,077,918	72.2
Don't know	7	117	64,118	0.5
Not stated	9	432	539,217	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q19C Length: 1.0 Position: 296

Question Name: HW_Q19

Concept: Fluorescent light bulb: returned to a supplier/retailer

Question Text: (What did you do with them?) Did you...? - Return them to a supplier/retailer

Universe: EH_Q16 = 1 and HW_Q18 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	514	301,996	2.2
No	2	5,126	2,972,345	21.3
Valid skip	6	16,049	10,077,918	72.2
Don't know	7	117	64,118	0.5
Not stated	9	432	539,217	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q19D Length: 1.0 Position: 297

Question Name: HW_Q19

Concept: Fluorescent light bulb: still had them

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: EH_Q16 = 1 and HW_Q18 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	740	456,415	3.3
No	2	4,900	2,817,926	20.2
Valid skip	6	16,049	10,077,918	72.2
Don't know	7	117	64,118	0.5
Not stated	9	432	539,217	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q19E Length: 1.0 Position: 298

Question Name: HW_Q19

Concept: Fluorescent light bulb: other

Question Text: (What did you do with them?) Did you...? - Other

Universe: EH_Q16 = 1 and HW_Q18 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	148	103,400	0.7
No	2	5,492	3,170,941	22.7
Valid skip	6	16,049	10,077,918	72.2
Don't know	7	117	64,118	0.5
Not stated	9	432	539,217	3.9
Total		22,238	13,955,593	100.0

Variable Name: HW_Q20 Length: 1.0 Position: 299

Question Name: HW_Q20

Concept: Fluorescent tubes disposal

Question Text: (In the past 12 months,) did [you/anyone] have any dead or unwanted fluorescent tubes (to dispose

of?)

Universe: EH_Q16 = 2

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,617	1,296,655	9.3
No	2	7,681	4,160,301	29.8
Valid skip	6	11,677	8,129,156	58.3
Don't know	7	62	59,551	0.4
Refusal	8	2	1,597	0.0
Not stated	9	199	308,334	2.2
Total		22,238	13,955,593	100.0

Variable Name: HW_Q21A Length: 1.0 Position: 300

Question Name: HW_Q21

Concept: Fluorescent tubes: put in the garbage

Question Text: (What did you do with them?) Did you...? - Put them in the garbage

Universe: EH_Q16 = 2 and HW_Q20 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 767 392,405 2.8 No 2 1,775 873,885 6.3 Valid skip 6 19,358 12,289,456 88.1 Don't know 7 74 0.2 30,152 Refusal 8 212 0.0 1 Not stated 9 263 369,482 2.6 **Total** 22,238 13,955,593 100.0

Variable Name: HW_Q21B Length: 1.0 Position: 301

Question Name: HW_Q21

Concept: Fluorescent tubes: took/sent to a depot or drop off center

Question Text: (What did you do with them?) Did you...? - Take or send them to a depot or drop off center

Universe: EH_Q16 = 2 and HW_Q20 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,012	458,369	3.3
No	2	1,530	807,921	5.8
Valid skip	6	19,358	12,289,456	88.1
Don't know	7	74	30,152	0.2
Refusal	8	1	212	0.0
Not stated	9	263	369,482	2.6
Total		22,238	13,955,593	100.0

Variable Name: HW_Q21C Length: 1.0 Position: 302

Question Name: HW_Q21

Concept: Fluorescent tubes: returned to a supplier/retailer

Question Text: (What did you do with them?) Did you...? - Return them to a supplier/retailer

Universe: EH_Q16 = 2 and HW_Q20 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	236	127,516	0.9
No	2	2,306	1,138,775	8.2
Valid skip	6	19,358	12,289,456	88.1
Don't know	7	74	30,152	0.2
Refusal	8	1	212	0.0
Not stated	9	263	369,482	2.6
Total		22,238	13,955,593	100.0

Variable Name: HW_Q21D Length: 1.0 Position: 303

Question Name: HW Q21

Concept: Fluorescent tubes: still had

Question Text: (What did you do with them?) Did you...? - Still have them

Universe: EH_Q16 = 2 and HW_Q20 = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	475	253,173	1.8
No	2	2,067	1,013,117	7.3
Valid skip	6	19,358	12,289,456	88.1
Don't know	7	74	30,152	0.2
Refusal	8	1	212	0.0

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Not stated Total	9	263 22.238	369,482 13.955.593	2.6 100.0

Variable Name: HW_Q21E Length: 1.0 Position: 304

Question Name: HW_Q21

Concept: Fluorescent tubes: other

Question Text: (What did you do with them?) Did you...? - Other

Universe: EH_Q16 = 2 and HW_Q20 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	104	58,627	0.4
No	2	2,438	1,207,663	8.7
Valid skip	6	19,358	12,289,456	88.1
Don't know	7	74	30,152	0.2
Refusal	8	1	212	0.0
Not stated	9	263	369,482	2.6
Total		22,238	13,955,593	100.0

Variable Name: NN_Q01 Length: 1.0 Position: 305

Question Name: NN_Q01

Concept: Grew vegetables, herbs, fruits or flowers - previous 12 months

Question Text: In the past 12 months, did [you/your household] grow vegetables, herbs, fruits or flowers for per-

sonal use?

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	14,445	7,898,491	56.6
No	2	7,467	5,457,431	39.1
Don't know	7	6	3,956	0.0
Refusal	8	3	662	0.0
Not stated	9	317	595,053	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q02A Length: 1.0 Position: 306

Question Name: NN_Q02

Concept: Grew vegetables, flowers etc. - outside in the yard

Question Text: Where were they grown? - Outside in the yard

Universe: NN_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	12,425	6,380,002	45.7
No	2	2,017	1,514,648	10.9
Valid skip	6	7,467	5,457,431	39.1
Don't know	7	1	211	0.0
Not stated	9	328	603,301	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q02B Length: 1.0 Position: 307

Question Name: NN_Q02

Concept: Grew vegetables, flowers etc. - on a balcony, porch or deck

Question Text: Where were they grown? - On a balcony, porch or deck

Universe: NN_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	3,911	2,354,440	16.9
No	2	10,531	5,540,210	39.7
Valid skip	6	7,467	5,457,431	39.1
Don't know	7	1	211	0.0
Not stated	9	328	603,301	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q02C Length: 1.0 Position: 308

Question Name: NN_Q02

Concept: Grew vegetables, flowers etc. - in a community garden/allotment garden **Question Text:** Where were they grown? - In a community garden or allotment garden

Universe: NN_Q01 = 1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	538	309,921	2.2
No	2	13,904	7,584,728	54.3
Valid skip	6	7,467	5,457,431	39.1
Don't know	7	1	211	0.0
Not stated	9	328	603,301	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q02D Length: 1.0 Position: 309

Question Name: NN_Q02

Concept: Grew vegetables, flowers etc. - indoors

Question Text: Where were they grown? - Indoors

Universe: $NN_Q01 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,729	1,752,180	12.6
No	2	11,713	6,142,470	44.0
Valid skip	6	7,467	5,457,431	39.1
Don't know	7	1	211	0.0
Not stated	9	328	603,301	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_G02F Length: 1.0 Position: 310

Question Name:

Concept: Grew vegetables, flowers etc. - somewhere else

Question Text: Where were they grown? - Somewhere else

Universe:

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	151	87,364	0.6
No	2	14,291	7,807,286	55.9
Valid skip	6	7,467	5,457,431	39.1
Don't know	7	1	211	0.0
Not stated	9	328	603,301	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q03 Length: 1.0 Position: 311

Question Name: NN_Q03

Concept: Has bushes or hedges on property

Question Text: Are there any bushes or hedges on your property?

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	15,634	8,621,069	61.8
No	2	6,248	4,680,012	33.5
Don't know	7	30	51,152	0.4
Refusal	8	5	2,527	0.0
Not stated	9	321	600,834	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q04 Length: 1.0 Position: 312

Question Name: NN_Q04

Concept: Has trees on property

Question Text: Are there any trees on your property?

Universe: All respondents.

Note: Source:

Answer Categories Weighted Frequency Code Frequency % Yes 19,487 1 11,300,133 81.0 No 2 2,414 2,035,453 14.6 7 Don't know 12 17,728 0.1 1,446 Refusal 8 0.0 4 Not stated 9 321 600,834 4.3 Total 22,238 13,955,593 100.0

Variable Name: NN_Q05 Length: 1.0 Position: 313

Question Name: NN_Q05

Concept: Planted trees on property - past 5 years

Question Text: In the past 5 years, have there been any trees planted on your property?

Universe: GDWELCOD <> 02 and NN_Q04=1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	7,547	3,809,338	27.3
No	2	9,501	5,209,484	37.3
Valid skip	6	4,723	4,329,478	31.0
Don't know	7	198	185,084	1.3
Refusal	8	3	910	0.0
Not stated	9	266	421,299	3.0
Total		22,238	13,955,593	100.0

Variable Name: NN_Q06 Length: 1.0 Position: 314

Question Name: NN_Q06

Concept: Cut down/removed trees from property - past 5 years

Question Text: In the past 5 years, have there been any trees cut down or removed on your property?

Universe: GDWELCOD <> 02

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	7,700	3,702,943	26.5
No	2	10,987	6,408,216	45.9
Valid skip	6	3,096	3,216,576	23.0
Don't know	7	189	197,306	1.4
Refusal	8	6	10,365	0.1
Not stated	9	260	420,188	3.0
Total		22,238	13,955,593	100.0

Variable Name: NN_Q07 Length: 1.0 Position: 315

Question Name: NN_Q07

Concept: Purchases to feed or shelter birds - past 12mo

Question Text: In the past 12 months, did [you/your household] make any purchases to feed or shelter birds on

your property?

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	7,565	3,463,882	24.8
No	2	14,325	9,863,951	70.7
Don't know	7	19	22,479	0.2
Refusal	8	4	1,446	0.0
Not stated	9	325	603,835	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q07A Length: 1.0 Position: 316

Question Name: NN_Q07A

Concept: Purchases to watch birds - past 12mo

Question Text: In the past 12 months, did [you/your household] make any purchases to watch birds, such as

binoculars, bird books, or travel for bird watching trips?

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,438	1,268,057	9.1
No	2	19,450	12,061,416	86.4
Don't know	7	18	16,829	0.1
Refusal	8	5	2,561	0.0
Not stated	9	327	606,729	4.3
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08A Length: 1.0 Position: 317

Question Name: NN Q08A

Concept: Participated in outdoor activites - past 12 months

Question Text: In the past 12 months, did [you/your household] participate in outdoor activities close to your

home?

Universe: All respondents.

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 16,730 10,101,200 72.4 No 2 5,164 3,238,775 23.2 Don't know 7 0.0 10 5,935 Refusal 8 5 1,815 0.0 607,869 Not stated 9 329 4.4 **Total** 22,238 13,955,593 100.0 Variable Name: Position: 318 NN_Q08BA Length: 1.0

Question Name:

Concept: Type of outdoor activities - Walking

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)? -

Walking

Universe: NN Q08A =1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 12,765 7,564,259 54.2 2 No 3,954 2,528,879 18.1 Valid skip 6 5,164 3,238,775 23.2 Not stated 355 623,681 4.5

Variable Name: NN_Q08BB Length: 1.0 Position: 319

22,238

13,955,593

100.0

Question Name:

Concept: Type of outdoor activities (see list in note)

Total

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Jogging, running, rollerblading, cross-country running

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,885	1,517,341	10.9
No	2	14,834	8,575,797	61.5
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: Position: 320 NN Q08BC Length: 1.0

Question Name:

Concept: Type of outdoor activities - Hiking

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	2,457	1,504,388	10.8
No	2	14,262	8,588,750	61.5
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BD Length: 1.0 Position: 321

Question Name:

Concept: Type of outdoor activities (see list in note)

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN Q08A =1

Note: Football, soccer, field hockey, basketball, volleyball, baseball, rugby, lacrosse, ultimate (frisbee),

ball/road hockey

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,796	1,187,619	8.5
No	2	14,923	8,905,519	63.8
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BE Length: 1.0 Position: 322

Question Name:

Concept: Type of outdoor activities (see list in note)

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Golfing, croquet, lawn darts, lawn bowling, bocci

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	995	501,350	3.6
No	2	15,724	9,591,787	68.7
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN Q08BF Length: 1.0 Position: 323

Question Name:

Concept: Type of outdoor activities (see list in note)

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Boating, sailing, canoeing, kayaking, rafting, rowing, dragonboat, seadooing

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,106	561,282	4.0
No	2	15,613	9,531,856	68.3
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BG Length: 1.0 Position: 324

Question Name:

Concept: Type of outdoor activities (see list in note)

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN Q08A =1

Note: Swimming, going to the beach, surfing, scuba, snorkeling

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,957	1,097,742	7.9
No	2	14,762	8,995,396	64.5
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BH Length: 1.0 Position: 325

Question Name:

Concept: Type of outdoor activities - Bicycling

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN Q08A =1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,643	3,030,204	21.7
No	2	12,076	7,062,934	50.6
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BI Length: 1.0 Position: 326

Question Name:

Concept: Type of outdoor activities - ATV

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	375	153,544	1.1
No	2	16,344	9,939,594	71.2
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN Q08BJ Length: 1.0 Position: 327

Question Name:

Type of outdoor activities - Skiing, snowboarding, telemark Concept:

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	897	525,128	3.8
No	2	15,822	9,568,010	68.6
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
To	tal	22,238	13,955,593	100.0

Variable Name: NN Q08BK Length: 1.0 Position: 328

Question Name:

Concept: Type of outdoor activities - Snowmobiling

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	292	112,878	0.8
No	2	16,427	9,980,260	71.5
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Position: 329 Variable Name: NN_Q08BL Length: 1.0

Question Name:

Concept: Type of outdoor activities - Cross-country skiing, snowshoeing

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	999	504,524	3.6
No	2	15,720	9,588,614	68.7
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08MA Length: 1.0 Position: 330 **Question Name:**

Concept: Type of outdoor activities - Hunting

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	379	148,250	1.1
No	2	16,340	9,944,887	71.3
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08MB Length: 1.0 Position: 331

Question Name:

Concept: Type of outdoor activities - Fishing

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	833	356,703	2.6
No	2	15,886	9,736,435	69.8
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BN Length: 1.0 Position: 332

Question Name:

Concept: Type of outdoor activities - Camping

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Yes	1	860	423,340	3.0
No	2	15,859	9,669,797	69.3
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BO Length: 1.0 Position: 333

Question Name:

Concept: Type of outdoor activities - Picnicking, BBQ

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	855	582,327	4.2
No	2	15,864	9,510,810	68.2
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BP Length: 1.0 Position: 334

Question Name:

Concept: Type of outdoor activities - Skating

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	629	417,603	3.0
No	2	16,090	9,675,535	69.3
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BQ Length: 1.0 Position: 335

Question Name:

Concept: Type of outdoor activities - Hockey, broomball, curling

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN Q08A =1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 462 1.9 1 258,854 No 2 16,257 9,834,283 70.5 Valid skip 6 5,164 23.2 3,238,775 Not stated 9 355 4.5 623,681 **Total** 22,238 13,955,593 100.0

Variable Name: NN_Q08BR Length: 1.0 Position: 336

Question Name:

Concept: Type of outdoor activities - Bird watching, photography

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	171	84,711	0.6
No	2	16,548	10,008,427	71.7
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BS Length: 1.0 Position: 337

Question Name:

Concept: Type of outdoor activities - Exercise, tai chi, aerobics, yoga

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	214	123,703	0.9
No	2	16,505	9,969,435	71.4
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BT Length: 1.0 Position: 338

Question Name:

Concept: Type of outdoor activities - Go to the park/playground

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	690	527,867	3.8
No	2	16,029	9,565,271	68.5
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BU Length: 1.0 Position: 339

Question Name:

Concept: Type of outdoor activities - Mountain climbing

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 0.2 1 39 29,038 No 2 16,680 10,064,100 72.1 Valid skip 6 5,164 3,238,775 23.2 Not stated 9 355 623,681 4.5

Variable Name: NN Q08BV Length: 1.0 Position: 340

22,238

13,955,593

100.0

Question Name:

Concept: Type of outdoor activities - Tobogganing, sliding

Total

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 1 253 128,353 0.9 No 2 16,466 9,964,785 71.4 Valid skip 6 5,164 3,238,775 23.2 Not stated 9 355 623,681 4.5 Total 22,238 13,955,593 100.0

Variable Name: NN_Q08BW Length: 1.0 Position: 341

Question Name:

Concept: Type of outdoor activities - Geocaching

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	32	15,569	0.1
No	2	16,687	10,077,568	72.2
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
	Total	22,238	13,955,593	100.0

Variable Name: NN_Q08BX Length: 1.0 Position: 342

Question Name:

Concept: Type of outdoor activities - Badminton, tennis

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	377	265,383	1.9
No	2	16,342	9,827,755	70.4
Valid skip	6	5,164	3,238,775	23.2
Not stated	9	355	623,681	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q08BY Length: 1.0 Position: 343

Question Name:

Concept: Type of outdoor activities - Other

Question Text: What type of outdoor activities did [you/your household] participate in (close to your home)?

Universe: NN_Q08A =1

Note: Source:

Answer Categories Code Frequency Weighted Frequency % Yes 2,853 1,571,198 11.3 No 2 13,866 8,521,939 61.1 Valid skip 6 5,164 3,238,775 23.2 Not stated 9 355 623,681 4.5 Total 22,238 13,955,593 100.0

Variable Name: NN_Q09 Length: 1.0 Position: 344

Question Name: NN_Q09

Concept: Parks or public greenspace - close to home

Question Text: Are there any parks or public greenspaces close to your home?

Universe: All respondents.

Note: "Close to home" means within a ten minute walk or drive

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	18,685	11,823,199	84.7
No	2	3,149	1,471,466	10.5
Don't know	7	62	35,589	0.3
Refusal	8	4	1,446	0.0
Not stated	9	338	623,893	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q10 Length: 1.0 Position: 345

Question Name: NN_Q10

Concept: Visited parks and public greenspaces in the past 12 months

Question Text: In the past 12 months, did [you/anyone in your household] visit these parks or public greenspaces?

Universe: $NN_Q09 = 1$

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	15,566	10,107,628	72.4
No	2	3,095	1,703,496	12.2
Valid skip	6	3,149	1,471,466	10.5
Don't know	7	21	10,028	0.1
Not stated	9	407	662,975	4.8
Total		22,238	13,955,593	100.0

Variable Name: NN_Q11 Length: 1.0 Position: 346

Question Name: NN_Q11

Concept: Visited any other public greenspaces in past 12 months

Question Text: In the past 12 months, did [you/anyone in your household] visit any [other parks/parks] or public

greenspaces [that were not close to your home?/?]

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	15,323	9,679,745	69.4
No	2	6,465	3,589,100	25.7
Don't know	7	102	56,950	0.4
Refusal	8	6	2,495	0.0
Not stated	9	342	627,304	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q12 Length: 1.0 Position: 347

Question Name: NN_Q12

Concept: Activites aimed at conservation/protection of environment without pay

Question Text: In the past 12 months, did [you/anyone in your household] engage, without pay, in activities aimed

at conservation or protection of the environment or wildlife?

Universe: All respondents.

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,496	2,450,378	17.6
No	2	17,272	10,759,681	77.1
Don't know	7	117	108,036	8.0
Refusal	8	7	4,195	0.0
Not stated	9	346	633,303	4.5
Total		22,238	13,955,593	100.0

Variable Name: NN_Q13 Length: 1.0 Position: 348

Question Name: NN_Q13

Concept: Enviornmental activities done on behalf of an organization

Question Text: Were any of these activities done on behalf of a group or an organization?

Universe: NN_Q12 = 1

Note: Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	2,355	1,327,451	9.5
No		2	2,130	1,118,085	8.0
Valid skip		6	17,272	10,759,681	77.1
Don't know		7	9	2,847	0.0
Refusal		8	1	333	0.0
Not stated		9	471	747,196	5.4
	Total		22,238	13,955,593	100.0

Variable Name: NN_Q14 Length: 1.0 Position: 349

Question Name: NN_Q14

Concept: Environmental activities done independently

Question Text: Were any of these activities done independently, that is, not on behalf of a group or an organiza-

tion?

Universe: NN Q12 = 1

Note: Source:

Answer Categories Code Frequency **Weighted Frequency** % Yes 1 11.9 3,147 1,661,472 2 1,335 No 779,782 5.6 Valid skip 6 17,272 10,759,681 77.1 7 Don't know 12 7,188 0.1 Refusal 8 274 0.0 1 Not stated 9 471 747,196 5.4 Total 100.0 22,238 13,955,593

Variable Name: NN_Q15 Length: 1.0 Position: 350

Question Name: NN_Q15

Concept: Participated in cleaning up the shoreline etc. - past 12 months

Question Text: In the past 12 months, did [you/anyone in your household] participate, without pay, in cleaning up

shorelines, beaches, rivers, lakes or roadsides?

Universe: $NN_Q12 = 1$

Note: Source:

Answer Categories Code **Weighted Frequency** Frequency % Yes 1 2.057 1,013,178 7.3 No 2 2,431 1,426,839 10.2 Valid skip 6 17,272 10,759,681 77.1 Don't know 7 8,699 0.1 Not stated 9 471 747,196 5.4 Answer Categories Code Frequency Weighted Frequency %

Total 22,238 13,955,593 100.0

Variable Name: NN_Q16 Length: 1.0 Position: 351

Question Name: NN_Q16

Concept: Participated in assessing wild species/natural habitats - past 12 mo

Question Text: In the past 12 months, did [you/anyone in your household] participate, without pay, in monitoring

or assessing wild species or natural habitats to assist with nature conservation?

Universe: $NN_Q12 = 1$

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	749	360,198	2.6
No	2	3,721	2,072,025	14.8
Valid skip	6	17,272	10,759,681	77.1
Don't know	7	25	16,492	0.1
Not stated	9	471	747,196	5.4
Total		22,238	13,955,593	100.0

Variable Name: NN Q17 Length: 1.0 Position: 352

Question Name: NN Q17

Concept: Taught about nature without pay - past 12 months

Question Text: In the past 12 months, did [you/anyone in your household] participate, without pay, in teaching

about nature?

Universe: All respondents.

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,788	1,014,942	7.3
No	2	20,039	12,257,519	87.8
Don't know	7	53	42,084	0.3
Refusal	8	9	4,388	0.0
Not stated	9	349	636,660	4.6
Total		22,238	13,955,593	100.0

Variable Name: PD_Q03 Length: 1.0 Position: 353

Question Name: PD_Q03

Concept: Frequency - purchased foods advertised as being locally grown/produced

Question Text: When they are available (or in season), how often [do you/does your household] purchase foods

advertised as being locally grown or produced?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Always	1	4,248	2,402,572	17.2
Often	2	8,398	5,013,120	35.9
Sometimes	3	6,377	3,971,537	28.5
Rarely	4	1,590	1,018,981	7.3
Never	5	1,031	687,078	4.9
Don't know	7	228	203,492	1.5
Refusal	8	9	12,191	0.1
Not stated	9	357	646,622	4.6
Total		22,238	13,955,593	100.0

Variable Name: PD_Q04 Length: 1.0 Position: 354

Question Name: PD_Q04

Concept: Frequency - purchased "green" cleaning products - 12 months

Question Text: In the past 12 months, how often [did you/did your household] purchase environmentally friendly

or "green" cleaning products?

Universe: All respondents

Note: Source:

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Always	1	2,500	1,566,861	11.2
Often	2	5,360	3,313,341	23.7
Sometimes	3	8,020	4,810,849	34.5
Rarely	4	3,334	2,002,881	14.4
Never	5	2,345	1,385,403	9.9
Don't know	7	311	216,643	1.6
Refusal	8	11	12,992	0.1
Not stated	9	357	646,622	4.6
Total		22,238	13,955,593	100.0

Variable Name: PD_Q05 Length: 1.0 Position: 355

Question Name: PD_Q05

Concept: Frequency - used own bags/containers to carry groceries - 12 mo

Question Text: (In the past 12 months,) how often did [you use your/your household use your] own bags or con-

tainers to carry your groceries?

Universe: All respondents

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Always	1	10,360	6,182,330	44.3
Often	2	6,176	3,751,285	26.9
Sometimes	3	3,142	1,997,497	14.3
Rarely	4	1,074	691,263	5.0
Never	5	1,081	631,752	4.5
Don't know	7	37	48,874	0.4
Refusal	8	8	3,416	0.0
Not stated	9	360	649,176	4.7
Total		22,238	13,955,593	100.0

Variable Name: THI_G01 Length: 1.0 Position: 356

Question Name:

Concept: Household income

Question Text: Household income

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Less than \$40,000	1	4,787	2,766,065	19.8
\$40,000 to less than \$80,000	2	5,947	3,764,537	27.0
\$80,000 or more	3	7,726	4,782,150	34.3
Not stated	9	3,778	2,642,841	18.9
Total		22,238	13,955,593	100.0

Variable Name: WTHP Length: 12.4 Position: 357

Question Name:

Concept: PUMF, survey weight of household

Question Text: PUMF, survey weight of household

Universe: All respondents

Note: Source:

Topical Index

<u>Variable</u>	<u>Description</u>	Page
???: Unassigned	I	
HHGEDUC	Highest level of education ever completed by a member of the household	
PUMFID	Randomly generated sequence number for PUMF file	
AQ: Air quality		
AQ_Q04	Burned yard waste on property during previous 12 months	
AQ_Q05	Burned household waste on property during previous 12 months	/5
CP: Composting		
CP_Q01	Composted kitchen waste during previous 12 months	70
CP_Q02A	Kitchen waste collected by city/private company	
CP_Q02B	Kitchen waste taken to a depot for composting	
CP_Q02C	Kitchen waste composted in a compost bin, pile or garden	
CP_Q02D	Kitchen waste composted in another manner	
CP_Q05	Composted yard waste during the previous 12 months	
CP_Q06A	Yard waste collected by city/private company for composting	
CP_Q06B	Yard waste taken to a depot for composting	
CP_Q06C	Yard waste put in a compost bin, pile or garden	
CP_Q06D	Yard waste composted in another manner	
CP_Q07	Had access to a municipal composting program but did not use it	74
DC: Dwelling Cha	aracteristics	
DCD01	Dwelling originally built - Range	13
DC_G05	Time lived in dwelling	13
DC_Q02	Dwelling owned by member of household	13
GDWELCOD	Type of dwelling	12
DEM: Demograph	hic variable	
HHAG0017	Presence of household members between 0 and 17 years	11
HHAG1864	Presence of household member between 18 and 64 years	11
HHGAG65P	Presence of household member 65 yrs of age or older	12
HHGSIZE	Number of people in the household	12
EH: Energy Use a	and Home Heating	
EHD11	Temperature setting - winter season, when at home and awake	20
EHD12	Temperature setting - winter season, when at home and asleep	20
EHD12A	Temperature settings during winter while asleep	21
EHD13	Temperature setting - summer season, when at home and awake	21
EHD14	Temperature setting - summer season, when at home and asleep	21
EHD14A	Temperature settings during summer while asleep	22
EHD15	Temperature setting - summer season, when not at home	22
EH_Q01	Dwelling - main heating equipment	14
EH_Q02A	Furnace source of energy - electricity	14
EH_Q02B	Furnace source of energy - natural gas	15
EH_Q02C	Furnace source of energy - heating oil	15
EH_Q02D	Furnace source of energy - wood (excluding wood pellets)	15
EH_Q02E	Furnace source of energy - wood pellets	16
EH_Q02F	Furnace source of energy - propane	
EH_Q02G	Furnace source of energy - other	
EH_Q03	Dwelling - alternative energy sources	17
EH_Q05	Dwelling - air conditioner	17
EH_Q06A	Air conditioner type - central air system	18
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EH_Q06B	Air conditioner type - stand-alone unit	18
EH_Q06C	Air conditioner type - other	18
EH_Q07	Dwelling - thermostat	19
EH_Q08	Dwelling - multiple thermostats	
EH_Q09	Thermostat - programmable	
EH_Q10	Thermostat - programmed	
EH_Q16A	Type of energy saving lights - compact fluorescent lights	
EH_Q16B	Type of energy saving lights - fluorescent tubes	
EH_Q16C	Type of energy saving lights - halogen lights	
EH_Q16D	Type of energy saving lights - LED holiday lights	
EH_Q16E	Type of energy saving lights - other types of LED lights	
EH_Q16F	Type of energy saving lights - none of the above	
EH_Q18	Dwelling - energy audit conducted	
EH_Q19	Dwelling - energy audit conducted - past 10 yrs	
EH_Q20	Dwelling - energy audit - changes made as a result of the audit	
EH_Q21	Dwelling - energy audit - government grant	25
FP: Fertilizer and	d Pesticide Use	
FP_Q01	Chemical fertilizers applied to lawn or garden - previous 12 months	46
FP_Q02	Organic or natural fertilizers applied to lawn or garden - last 12mo	
FP_Q03A	Application of fertilizers to lawn or garden by a member of household	
FP_Q03B	Application of fertilizers to lawn/garden by lawn care/maint. company	47
FP_Q03C	Application of fertilizers to lawn or gardenby someone else	
FP_Q04	Type chemical pesticide applied to lawn or garden in last 12 months	47
FP_Q05A	Type of chemical pesticide applied to lawn or garden (herbicide)	48
FP_Q05B	Type of chemical pesticide applied to lawn or garden (insecticide)	48
FP_Q05C	Type of chemical pesticide applied to lawn or garden - fungicide	49
FP_Q06	Organic or natural pesticide applied to lawn - previous 12 months	49
GEO: Geograph	nic variables	
CDG	Census division	10
CMA	Census Metropolitan Area	
CMA CD	Census Metropolitan Area and Census Division	
PROV	Province	
GP: Recreationa	al vehicles/Outdoor equipment	
GPDEQUIP	Usage of snow blower, lawn mower, weed eater, or leaf blower	57
GP_G01A	Owned recreational vehicles - all-terrain vehicle (ATV) last 12 months	
GP_G01B	Owned recreational vehicles - snowmobile - previous 12 months	
GP G01C	Owned recreational vehicles -dirt bike/motocross motorcycle -last 12mo	
GP_G01E	Owned recreational vehicles - motorboat - previous 12 months	
GP_Q01D	Recreational vehicles - personal watercraft (eg: Sea-Doo) - last 12mo	
GP_Q01F	Did not own any recreational vehicle during previous 12 months	
GP_Q02	Used a lawnmower during the previous 12 months	52
GP_Q03A	Type of engine - lawnmower - gas	52
GP_Q03B	Type of engine - lawnmower - electric	52
GP_Q03C	Type of engine - lawnmower - manual (push reel)	53
GP_Q04	Used a grass trimmer during previous 12 months	53
GP_Q05A	Type of engine - grass trimmer - gas	
GP_Q05B	Type of engine - grass trimmer - electric	
GP_Q06	Used a leaf blower during previous 12 months	
GP_Q07A	Type of engine - leaf blower - gas	
GP_Q07B	Type of engine - leaf blower - electric	
GP_Q08	Used a chain saw at home during previous 12 months	
GP_Q09A	Type of engine - chain saw - gas	
GP_Q09B	Type of engine - chain saw - electric	
GP_Q10	Used a snow blower during previous 12 months	
GP_Q11A	Type of engine - snow blower - gas	
GP_Q11B	Type of engine - snow blower - electric	57

HW: Hazardous Waste

HWD10CE	Pesticides: other	
HW_Q01	Had leftover or expired meds, to be disposed of - 12 prev. months	
HW_Q02A	Medication disposal: put in the garbage	75
HW_Q02AA	Had medical sharps to be disposed of during previous 12 months	78
HW_Q02B	Medication: took/sent them to depot/drop off center	76
HW Q02BA	Medical sharps: put them in the garbage	78
HW Q02BB	Medical sharps: used a medical sharps disposal program	78
HW Q02BC	Medical sharps: returned them to a pharmacy or doctor	79
HW Q02BD	Medical sharps: took/sent them to a depot/drop off centre	
HW Q02BE	Medical sharps: still had them	
HW Q02BF	Medical sharps: other	
HW Q02C	Medication returned them to supplier/retailer	
HW_Q02D	Medication: poured them down the drain/sewer/toilet etc.	
HW Q02E	Medication disposal: still had them	
HW Q02F	Medication: used other method	
HW Q03	Had leftover paint or solvents to be disposed of during prev 12 months	
HW Q04A	Paint/solvents: put them in the garbage	
HW Q04B	Paint/solvents: took/send them to a depot or drop off center	
HW_Q04C	Paint/solvents: returned them to a supplier/retailer	
HW Q04D	Paint/solvents: still had them	
HW Q04E	Paint/solvents: used other method	
HW Q05	Had unwanted engine oil/anti-freeze to be disposed of - last 12 months	
HW Q06A	Engine oil/antifreeze: put in the garbage	
HW Q06B	Engine oil/antifreeze: took/sent them to a depot or drop off center	
HW Q06C	Engine oil/antifreeze: returned to a supplier/retailer	
	Engine oil/antifreeze: still had them	
HW_Q06D		
HW_Q06E	Engine oil/antifreeze: other	
HW_Q09	Had dead/unwanted batteries (not car batteries) to dispose of - 12m	
HW_Q10AA		
HW_Q10AB	Batteries: took/sent them to a depot or drop off center	
HW_Q10AC	Batteries: returned them to a supplier/retailer	
HW_Q10AD	Batteries: still have them	
HW_Q10AE	Batteries: other	
HW_Q10B	Had leftover pesticides to be disposed of - previous 12 months	
HW_Q10CA	Pesticides: put in the garbage	
HW_Q10CB	Pesticides: took/sent them to a depot or drop off center	
HW_Q10CD	Pesticides: still had them	
HW_Q11A	Electronic products disposal - computers	
HW_Q11B	Electronic products disposal - printers or fax machines	
HW_Q11C	Electronic products disposal - televisions or computer displays	
HW_Q11D	Electronic products disposal - audio-video equipment	
HW_Q11E	Electronic products disposal - cellular phones	90
HW_Q11F	Electronic products disposal - electronic gaming equipment	
HW_Q11G	Electronic products disposal - none	
HW_Q12A	Computers: put them in the garbage	
HW_Q12B	Computers: took/sent them to a depot or drop off center	
HW_Q12C	Computers: returned them to a supplier/retailer	
HW_Q12D	Computers: donated or gave them away	
HW_Q12E	Computers: repaired or sold them	92
HW_Q12F	Computers: still had them	93
HW_Q12G	Computers: other	93
HW_Q13A	Printers: put in the garbage	93
HW_Q13B	Printers: took/sent them to a depot or drop off center	
HW_Q13C	Printers: returned them to a supplier/retailer	94
HW_Q13D	Printers: donated or gave them away	94
HW_Q13E	Printers: repaired or sold them	
HW_Q13F	Printers: still had them	
HW_Q13G	Printers: other	95
HW_Q14A	TV/monitor: put in the garbage	
HW_Q14B	TV/monitor: took/sent them to a depot or drop off center	
HW_Q14C	TV/monitor: returned them to a supplier/retailer	
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HW_Q14D	TV/monitor: donated or gave them away	
HW_Q14E	TV/monitor: repaired or sold them	
HW_Q14F	TV/monitor: still had them	98
HW_Q14G	TV/monitor: other	98
HW_Q15A	Audio-video equipment: put them in the garbage	98
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HW_Q15C	Audio-visual equipment: returned to a supplier/retailer	99
HW_Q15D	Audio-visual equipment: donated or gave them away	99
HW Q15E	Audio-visual equipment: repaired or sold them	100
HW Q15F	Audio-visual equipment: still had them	
HW Q15G	Audio-visual equipment: other	
HW Q16A	Cellular phone: put in the garbage	
HW Q16B	Cellular phone: took/sent to a depot or drop-off center	
HW Q16C	Cellular phone: return to a supplier/retailer	
HW Q16D	Cellular phone: donated or gave them away	
HW Q16E	Cellular phone: repaired or sold them	
HW Q16F	Cellular phone: still had them	
HW Q16G	Cellular phone: other	
HW Q17A	Gaming equipment: put in garbage	
HW Q17B	Gaming equipment: took/sent to a depot or drop off center	
HW Q17C		
_	Gaming equipment: returned to a supplier/retailer	
HW_Q17D	Gaming equipment: donated or gave away	
HW_Q17E	Gaming equipment: repaired or sold them	
HW_Q17F	Gaming equipment : still had	
HW_Q17G	Gaming equipment: other	
HW_Q18	Compact fluorescent light bulb disposal	
HW_Q19A	Fluorescent light bulb: put in garbage	
HW_Q19B	Fluorescent light bulb: took/sent to a depot/drop off centre	
HW_Q19C	Fluorescent light bulb: returned to a supplier/retailer	
HW_Q19D	Fluorescent light bulb: still had them	
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HW_Q21C	Fluorescent tubes: returned to a supplier/retailer	109
HW_Q21D	Fluorescent tubes: still had	109
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IE: Indoor environr	ment	
IE D104	Dadan Knawladaa	60
IE_D12A	Radon - Knowledge	
IE_G03	Condensation noticed on windows during previous 12 months	
IE_Q01A	Cleaned windows with a commercial chemical cleaner - last 12 months	
IE_Q01B	Cleaned windows with other cleaners during previous 12 months	
IE_Q01C	Did not clean windows during previous 12 months	
IE_Q02A	Oven cleaners or degreasers used in dwelling during previous 12 months	
IE_Q02B	Solvents (eg: paint thinner) used in dwelling during prev. 12 months	
IE_Q02C	Nail polish remov./makeup remov. used in dwelling - prev. 12 months	
IE_Q02D	Indoor pesticides/insecticides used in dwelling - previous 12 months	
IE_Q02E	Air fresheners used in dwelling during previous 12 months.	
IE_Q02F	Perfumes or aftershaves used in dwelling during previous 12 months	
IE_Q02G	None of the listed chemical products used in dwelling - prev 12 months	
IE_Q04	Mould or mildew noticed in dwelling - previous 12 months	
IE_Q05	Frequency furnace air filter cleaned/changed - previous 12 months	
IE_Q06	Rating of indoor air quality during previous 12 months	62
IE_Q07	Health problems suspected to have been caused by indoor air quality	
IE_Q08A	Methods used to improve air quality of dwelling: opened windows more	
IE_Q08B	Methods used to improve air quality of dwelling: floor/ceiling fan	
IE_Q08C	Methods used to improve air quality of dwelling - air conditioner	
IE_Q08D	Methods used to Improve air quality of dwelling - used a dehumidifier	
IE_Q08E	Methods used to improve air quality of dwelling - used a humidifier	
IE Q08F	Improve air quality of dwelling -non-ionizing air cleaning system used	
IE_Q08G	Improving air quality of dwelling -high quality filter used in furnace	

IE_Q08H	Improv air quality of dwelling -furnace fan/heat recovery vent. system	66
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IE_Q08K	Methods used to improve air quality of dwelling: none of the above	67
IE_Q09	Frequency windows opened during winter	
IE_Q10	Frequency windows opened during summer	68
IE_Q11	Awareness of radon	68
IE_Q12A	Definition of radon	
IE_Q13	Does respondent consider radon to be a health hazard	
IE_Q14	Dwelling tested for radon	
IE_Q15	Dwelling tested for radon druing previous 10 years	70
NN: Importance	of nature	
NN_G02F	Grew vegetables, flowers etc somewhere else	112
NN_Q01	Grew vegetables, herbs, fruits or flowers - previous 12 months	110
NN_Q02A	Grew vegetables, flowers etc outside in the yard	
NN_Q02B	Grew vegetables, flowers etc on a balcony, porch or deck	
NN Q02C	Grew vegetables, flowers etc in a community garden/allotment garden	111
NN_Q02D	Grew vegetables, flowers etc indoors	
NN_Q03	Has bushes or hedges on property	112
NN_Q04	Has trees on property	112
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NN_Q06	Cut down/removed trees from property - past 5 years	113
NN_Q07	Purchases to feed or shelter birds - past 12mo	113
NN_Q07A	Purchases to watch birds - past 12mo	114
NN_Q08A	Participated in outdoor activites - past 12 months	114
NN_Q08BA	Type of outdoor activities - Walking	
NN_Q08BB	Type of outdoor activities (see list in note)	
NN_Q08BC	Type of outdoor activities - Hiking	
NN_Q08BD	Type of outdoor activities (see list in note)	
NN_Q08BE	Type of outdoor activities (see list in note)	
NN_Q08BF	Type of outdoor activities (see list in note)	
NN_Q08BG	Type of outdoor activities (see list in note)	
NN_Q08BH	Type of outdoor activities - Bicycling	
NN_Q08BI	Type of outdoor activities - ATV	
NN_Q08BJ	Type of outdoor activities - Skiing, snowboarding, telemark	
NN_Q08BK	Type of outdoor activities - Snowmobiling	
NN_Q08BL	Type of outdoor activities - Cross-country skiing, snowshoeing	
NN_Q08BN	Type of outdoor activities - Camping	
NN_Q08BO	Type of outdoor activities - Picnicking, BBQ	
NN_Q08BP	Type of outdoor activities - Skating	
NN_Q08BQ	Type of outdoor activities - Hockey, broomball, curling	
NN_Q08BR	Type of outdoor activities - Bird watching, photography	
NN_Q08BS	Type of outdoor activities - Exercise, tai chi, aerobics, yoga	
NN_Q08BT	Type of outdoor activities - Go to the park/playground	
NN_Q08BU	Type of outdoor activities - Mountain climbing	
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NN_Q08BW	Type of outdoor activities - Geocaching	
NN_Q08BX	Type of outdoor activities - Badminton, tennis	
NN_Q08BY	Type of outdoor activities - Other	
NN_Q08MA	Type of outdoor activities - Hunting	
NN_Q08MB	Type of outdoor activities - Fishing	
NN_Q09	Parks or public greenspace - close to home	
NN_Q10	Visited parks and public greenspaces in the past 12 months	
NN_Q11	Visited any other public greenspaces in past 12 months	
NN_Q12 NN_Q13	Enviornmental activities done on behalf of an organization	
NN_Q14	Environmental activities done independently	
NN_Q14 NN_Q15	Participated in cleaning up the shoreline etc past 12 months	
NN Q16	Participated in cleaning up the shoreline etc past 12 months	
NN Q17	Taught about nature without pay - past 12 months	
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PD: Purchasing decis	sions	
PD_Q03 PD_Q04 PD_Q05	Frequency - purchased foods advertised as being locally grown/produced	27
SRV: Survey variable	S	
WTHP	PUMF, survey weight of household1	28
THI: Total Household	Income	
THI_G01	Household income	28
WA: Water		
WAD04 WADREDUC WA_G20C WA_Q01 WA_Q02 WA_Q03 WA_Q04A WA_Q04AA WA_Q04BA WA_Q04BB WA_Q04BC WA_Q04BD WA_Q04BE WA_Q04BE WA_Q04BE WA_Q04C WA_Q04B WA_Q05C WA_Q05D WA_Q05E WA_Q05C WA_Q05D WA_Q07C	Treatment applied to the drinking water in the household Devices used to conserve or reduce consumption of water Age of sprinkler system Dwelling's main water source Primary type of drinking water at home during previous 12 months Occasional use of other types of drinking water during previous 12mo Main water source - used a filter/purifier on supply pipe - prev. 12mo Boil water advisories Main water source - used a filter/purifier on the taps - past 12mo Water treatment due to boil water advisory - boiled water Water treatment due to boil water advisory - used bottled water instead Water treatment due to boil water advisory - used bottled water instead Water treatment due to boil water advisory - filtered before drinking Water treatment due to boil davisory - chlorine/purification tablets Water treatment due to boil davisory - chlorine/purification tablets Water treatment due to boil davisory - chlorine/purification tablets Water treatment due to boil davisory - chlorine/purification tablets Water treatment due to boil davisory - chlorine/purification tablets Water treatment due to boil davisory - chlorine/purification tablets Water treatment ource - used a jug filter (eg: a Brita system) Main water source - olo tothing Wain water source - do nothing Type of filter - main water supply - ceramic filter Type of filter - main water supply - ceramic filter Type of filter - main water supply - ceramic filter Type of purifier - main water supply - distilled water system Type of purifier - main water supply - distilled water system Type of purifier - main water supply - distilled water system Type of purifier - main water supply - distilled water system Type of filter - main water supply - other - specify Reason for water treatment - to improve the appearance, taste or odour Reason for water treatment - to remove metals/minerals Reason for water treatment	45 42 26 27 29 30 30 31 28 28 31 32 32 33 33 34 34 35 36 36 37 37 38 39 39 39 39 39 39 39 39 39 39 39 39 39
WA_Q15 WA_Q19A WA_Q19B	Watered lawn - last summer - include automatic sprinklers etc. Watered lawn - by hand using a watering can or hose Watered lawn - stand alone sprinkler	40 40 41
WA_Q19C WA_Q19D WA_Q20A WA_Q20B	Watered lawn - sprinkler system Watered lawn - other method Stand-alone sprinkler - connected to timer Sprinkler system - connected to timer	41 42

WA Q21	Dwelling has a garden, trees, shrubs, flowers or vegetables outside	43
WA_Q22	Watered garden, etc last summer	43
WA_Q24A	Watered garden, etc. by hand using a watering can or a hose	43
WA_Q24B	Watered garden, etc. using sprinkler/sprinkler system	
WA_Q24C	Watered garden, etc. using another method	44
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AQ Q05	Burned household waste on property during previous 12 months	
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CMA	Census Metropolitan Area	
CMA CD	Census Metropolitan Area and Census Division	
CP Q01	Composted kitchen waste during previous 12 months	
CP Q02A	· · · · · · · · · · · · · · · · · · ·	
CP_Q02A CP Q02B	Kitchen waste collected by city/private company	
CP_Q02B CP_Q02C	Kitchen waste taken to a depot for composting	
_	Kitchen waste composted in a compost bin, pile or garden	
CP_Q02D	Kitchen waste composted in another manner	
CP_Q05	Composted yard waste during the previous 12 months	
CP_Q06A	Yard waste collected by city/private company for composting	
CP_Q06B	Yard waste taken to a depot for composting	
CP_Q06C	Yard waste put in a compost bin, pile or garden	
CP_Q06D	Yard waste composted in another manner	
CP_Q07	Had access to a municipal composting program but did not use it	
DCD01	Dwelling originally built - Range	
DC_G05	Time lived in dwelling	
DC_Q02	Dwelling owned by member of household	
EHD11	Temperature setting - winter season, when at home and awake	
EHD12	Temperature setting - winter season, when at home and asleep	
EHD12A	Temperature settings during winter while asleep	
EHD13	Temperature setting - summer season, when at home and awake	
EHD14	Temperature setting - summer season, when at home and asleep	
EHD14A	Temperature settings during summer while asleep	
EHD15	Temperature setting - summer season, when not at home	
EH_Q01	Dwelling - main heating equipment	14
EH_Q02A	Furnace source of energy - electricity	14
EH_Q02B	Furnace source of energy - natural gas	
EH_Q02C	Furnace source of energy - heating oil	15
EH_Q02D	Furnace source of energy - wood (excluding wood pellets)	15
EH_Q02E	Furnace source of energy - wood pellets	16
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EH_Q02G	Furnace source of energy - other	17
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EH Q16E	Type of energy saving lights - other types of LED lights	24
EH_Q16F	Type of energy saving lights - none of the above	
EH Q18	Dwelling - energy audit conducted	
EH Q19	Dwelling - energy audit conducted - past 10 yrs	
EH Q20	Dwelling - energy audit - changes made as a result of the audit	
EH Q21	Dwelling - energy audit - government grant	
FP Q01	Chemical fertilizers applied to lawn or garden - previous 12 months	
FP Q02	Organic or natural fertilizers applied to lawn or garden - last 12mo	
FP Q03A	Application of fertilizers to lawn or garden by a member of household	
FP Q03B	Application of fertilizers to lawn/garden by lawn care/maint. company	
FP Q03C	Application of fertilizers to lawn or gardenby someone else	
	Application of fortilizors to lawn or gardeney someone else	

FP Q04	Type chemical pesticide applied to lawn or garden in last 12 months	47
FP Q05A	Type of chemical pesticide applied to lawn or garden (herbicide)	
FP Q05B	Type of chemical pesticide applied to lawn or garden (insecticide)	
FP Q05C	Type of chemical pesticide applied to lawn or garden - fungicide	
FP_Q06	Organic or natural pesticide applied to lawn - previous 12 months	
GDWELCOD	Type of dwelling	
GPDEQUIP	Usage of snow blower, lawn mower, weed eater, or leaf blower	
GP_G01A	Owned recreational vehicles - all-terrain vehicle (ATV) last 12 months	
GP_G01B	Owned recreational vehicles - snowmobile - previous 12 months	
GP G01C	Owned recreational vehicles -dirt bike/motocross motorcycle -last 12mo	
GP G01E	Owned recreational vehicles - motorboat - previous 12 months	
GP Q01D	Recreational vehicles - personal watercraft (eg: Sea-Doo) - last 12mo	
GP Q01F	Did not own any recreational vehicle during previous 12 months	
GP Q02	Used a lawnmower during the previous 12 months	
GP Q03A	Type of engine - lawnmower - gas	
GP Q03B	Type of engine - lawnmower - electric	
GP Q03C	Type of engine - lawnmower - manual (push reel)	
GP_Q04	Used a grass trimmer during previous 12 months	
GP Q05A	Type of engine - grass trimmer - gas	
GP Q05B	Type of engine - grass trimmer - electric	
GP Q06	Used a leaf blower during previous 12 months	
GP_Q07A	Type of engine - leaf blower - gas	
GP_Q07B GP_Q08	Type of engine - leaf blower - electric	
—		
GP_Q09A	Type of engine - chain saw - gas	
GP_Q09B	Type of engine - chain saw - electric	
GP_Q10	Used a snow blower during previous 12 months	
GP_Q11A	Type of engine - snow blower - gas	
GP_Q11B	Type of engine - snow blower - electric	
HHAG0017	Presence of household members between 0 and 17 years	
HHAG1864	Presence of household member between 18 and 64 years	
HHGAG65P	Presence of household member 65 yrs of age or older	
HHGEDUC	Highest level of education ever completed by a member of the household	
HHGSIZE	Number of people in the household	
HWD10CE	Pesticides: other	
HW_Q01	Had leftover or expired meds, to be disposed of - 12 prev. months	
HW_Q02A	Medication disposal: put in the garbage	
HW_Q02AA	Had medical sharps to be disposed of during previous 12 months	
HW_Q02B	Medication: took/sent them to depot/drop off center	
HW_Q02BA	Medical sharps: put them in the garbage	
HW_Q02BB	Medical sharps: used a medical sharps disposal program	
HW_Q02BC	Medical sharps: returned them to a pharmacy or doctor	
HW_Q02BD	Medical sharps: took/sent them to a depot/drop off centre	
HW_Q02BE	Medical sharps: still had them	
HW_Q02BF	Medical sharps: other	
HW_Q02C	Medication returned them to supplier/retailer	
HW_Q02D	Medication: poured them down the drain/sewer/toilet etc.	
HW_Q02E	Medication disposal: still had them	
HW_Q02F	Medication: used other method	
HW_Q03	Had leftover paint or solvents to be disposed of during prev 12 months	
HW_Q04A	Paint/solvents: put them in the garbage	
HW_Q04B	Paint/solvents: took/send them to a depot or drop off center	
HW_Q04C	Paint/solvents: returned them to a supplier/retailer	
HW_Q04D	Paint/solvents: still had them	
HW_Q04E	Paint/solvents: used other method	
HW_Q05	Had unwanted engine oil/anti-freeze to be disposed of - last 12 months	
HW_Q06A	Engine oil/antifreeze: put in the garbage	
HW_Q06B	Engine oil/antifreeze: took/sent them to a depot or drop off center	
HW_Q06C	Engine oil/antifreeze: returned to a supplier/retailer	
HW_Q06D	Engine oil/antifreeze: still had them	
HW_Q06E	Engine oil/antifreeze: other	
HW_Q09	Had dead/unwanted batteries (not car batteries) to dispose of - 12m	84
HW Q10AA	Batteries: put them in the garbage	85

HW_Q10AB	Batteries: took/sent them to a depot or drop off center	. 85
HW_Q10AC	Batteries: returned them to a supplier/retailer	
HW_Q10AD	Batteries: still have them	. 86
HW_Q10AE	Batteries: other	
HW_Q10B	Had leftover pesticides to be disposed of - previous 12 months	
HW_Q10CA	Pesticides: put in the garbage	
HW_Q10CB	Pesticides: took/sent them to a depot or drop off center	
HW_Q10CD	Pesticides: still had them	
HW_Q11A	Electronic products disposal - computers	
HW_Q11B	Electronic products disposal - printers or fax machines	
HW_Q11C	Electronic products disposal - televisions or computer displays	
HW_Q11D	Electronic products disposal - audio-video equipment	
HW_Q11E	Electronic products disposal - cellular phones	
HW_Q11F	Electronic products disposal - electronic gaming equipment	
HW_Q11G HW Q12A	Electronic products disposal - none	
HW_Q12B	Computers: took/sent them to a depot or drop off center	
HW Q12C	Computers: returned them to a supplier/retailer	
HW_Q12D	Computers: donated or gave them away	
HW Q12E	Computers: repaired or sold them	
HW Q12F	Computers: still had them	
HW Q12G	Computers: other	
HW Q13A	Printers: put in the garbage	
HW Q13B	Printers: took/sent them to a depot or drop off center	
HW Q13C	Printers: returned them to a supplier/retailer	
HW Q13D	Printers: donated or gave them away	
HW_Q13E	Printers: repaired or sold them	
HW_Q13F	Printers: still had them	. 95
HW_Q13G	Printers: other	. 95
HW_Q14A	TV/monitor: put in the garbage	. 96
HW_Q14B	TV/monitor: took/sent them to a depot or drop off center	
HW_Q14C	TV/monitor: returned them to a supplier/retailer	
HW_Q14D	TV/monitor: donated or gave them away	
HW_Q14E	TV/monitor: repaired or sold them	
HW_Q14F	TV/monitor: still had them	
HW_Q14G	TV/monitor: other	
HW_Q15A	Audio-video equipment: put them in the garbage	
HW_Q15B	Audio-visual equipment: took/sent to a deport	
HW_Q15C HW Q15D	Audio-visual equipment: returned to a supplier/retailer	
HW Q15E	Audio-visual equipment: repaired or sold them	
HW Q15F	Audio-visual equipment: repaired or sold them Audio-visual equipment: still had them	
HW Q15G	Audio-visual equipment: other	
HW Q16A	Cellular phone: put in the garbage	
HW_Q16B	Cellular phone: took/sent to a depot or drop-off center	
HW_Q16C	Cellular phone: return to a supplier/retailer	
HW Q16D	Cellular phone: donated or gave them away	
HW_Q16E	Cellular phone: repaired or sold them	
HW_Q16F	Cellular phone: still had them	102
HW_Q16G	Cellular phone: other	103
HW_Q17A	Gaming equipment: put in garbage	
HW_Q17B	Gaming equipment: took/sent to a depot or drop off center	
HW_Q17C	Gaming equipment: returned to a supplier/retailer	
HW_Q17D	Gaming equipment: donated or gave away	
HW_Q17E	Gaming equipment: repaired or sold them	
HW_Q17F	Gaming equipment : still had	
HW_Q17G	Gaming equipment: other	
HW_Q18	Compact fluorescent light bulb disposal	
HW_Q19A HW_O19B	Fluorescent light bulb: put in garbage	
HW_Q19B HW Q19C	Fluorescent light bulb: returned to a supplier/retailer	
HW_Q19D	Fluorescent light bulb: still had them	
HW Q19E	Fluorescent light bulb: other	
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HW_Q20	Fluorescent tubes disposal	108
HW_Q21A	Fluorescent tubes: put in the garbage	
HW_Q21B	Fluorescent tubes: took/sent to a depot or drop off center	. 108
HW_Q21C	Fluorescent tubes: returned to a supplier/retailer	
HW_Q21D	Fluorescent tubes: still had	. 109
HW_Q21E	Fluorescent tubes: other	.110
IE_D12A	Radon - Knowledge	
IE_G03	Condensation noticed on windows during previous 12 months	
IE_Q01A	Cleaned windows with a commercial chemical cleaner - last 12 months	
IE_Q01B	Cleaned windows with other cleaners during previous 12 months	58
IE_Q01C	Did not clean windows during previous 12 months	
IE_Q02A	Oven cleaners or degreasers used in dwelling during previous 12 months	
IE_Q02B	Solvents (eg: paint thinner) used in dwelling during prev. 12 months	
IE_Q02C	Nail polish remov./makeup remov. used in dwelling - prev. 12 months	
IE_Q02D	Indoor pesticides/insecticides used in dwelling - previous 12 months	
IE_Q02E	Air fresheners used in dwelling during previous 12 months.	
IE_Q02F	Perfumes or aftershaves used in dwelling during previous 12 months	
IE_Q02G	None of the listed chemical products used in dwelling - prev 12 months	
IE_Q04	Mould or mildew noticed in dwelling - previous 12 months	
IE_Q05	Frequency furnace air filter cleaned/changed - previous 12 months	
IE_Q06	Rating of indoor air quality during previous 12 months	
IE_Q07	Health problems suspected to have been caused by indoor air quality	
IE_Q08A	Methods used to improve air quality of dwelling: opened windows more	
IE_Q08B	Methods used to improve air quality of dwelling: floor/ceiling fan	
IE_Q08C	Methods used to improve air quality of dwelling - air conditioner	
IE_Q08D	Methods used to Improve air quality of dwelling - used a dehumidifier	
IE_Q08E	Methods used to improve air quality of dwelling - used a humidifier	
IE_Q08F	Improve air quality of dwelling -non-ionizing air cleaning system used	
IE_Q08G	Improving air quality of dwelling -high quality filter used in furnace	
IE_Q08H	Improv air quality of dwelling -furnace fan/heat recovery vent. system	
IE_Q08I	Methods used to improve air quality of dwelling - used air fresheners	
IE_Q08J	Other methods used to improve air quality of dwelling	
IE_Q08K	Methods used to improve air quality of dwelling: none of the above	
IE_Q09	Frequency windows opened during winter	
IE_Q10	Frequency windows opened during summer	
IE_Q11	Awareness of radon	
IE_Q12A	Does respondent consider radon to be a health hazard	
IE_Q13	Dwelling tested for radon	
IE_Q14 IE_Q15	Dwelling tested for radon druing previous 10 years	
NN G02F	Grew vegetables, flowers etc somewhere else	
NN Q01	Grew vegetables, herbs, fruits or flowers - previous 12 months	110
NN Q02A	Grew vegetables, flowers etc outside in the yard	
NN Q02B	Grew vegetables, flowers etc on a balcony, porch or deck	
NN Q02C	Grew vegetables, flowers etc in a community garden/allotment garden	
NN Q02D	Grew vegetables, flowers etc indoors	
NN Q03	Has bushes or hedges on property	
NN Q04	Has trees on property	
NN_Q05	Planted trees on property - past 5 years	
NN Q06	Cut down/removed trees from property - past 5 years	
NN Q07	Purchases to feed or shelter birds - past 12mo	
NN Q07A	Purchases to watch birds - past 12mo	
NN Q08A	Participated in outdoor activites - past 12 months	
NN Q08BA	Type of outdoor activities - Walking	
NN Q08BB	Type of outdoor activities (see list in note)	
NN_Q08BC	Type of outdoor activities - Hiking	
NN_Q08BD	Type of outdoor activities (see list in note)	
NN_Q08BE	Type of outdoor activities (see list in note)	
NN_Q08BF	Type of outdoor activities (see list in note)	
NN_Q08BG	Type of outdoor activities (see list in note)	
NN_Q08BH	Type of outdoor activities - Bicycling	
NN_Q08BI	Type of outdoor activities - ATV	
NN O08BJ	Type of outdoor activities - Skiing, snowboarding, telemark	118

NN_Q08BK	Type of outdoor activities - Snowmobiling	118
NN_Q08BL	Type of outdoor activities - Cross-country skiing, snowshoeing	118
NN_Q08BN	Type of outdoor activities - Camping	119
NN_Q08BO	Type of outdoor activities - Picnicking, BBQ	
NN_Q08BP	Type of outdoor activities - Skating	120
NN_Q08BQ	Type of outdoor activities - Hockey, broomball, curling	
NN_Q08BR	Type of outdoor activities - Bird watching, photography	
NN_Q08BS	Type of outdoor activities - Exercise, tai chi, aerobics, yoga	
NN_Q08BT	Type of outdoor activities - Go to the park/playground	
NN_Q08BU	Type of outdoor activities - Mountain climbing	
NN_Q08BV	Type of outdoor activities - Tobogganing, sliding	
NN_Q08BW	Type of outdoor activities - Geocaching	
NN_Q08BX	Type of outdoor activities - Badminton, tennis	
NN_Q08BY	Type of outdoor activities - Other	
NN_Q08MA	Type of outdoor activities - Hunting	
NN_Q08MB	Type of outdoor activities - Fishing	
NN_Q09	Parks or public greenspace - close to home	
NN_Q10	Visited parks and public greenspaces in the past 12 months	
NN_Q11	Visited any other public greenspaces in past 12 months	
NN_Q12	Activites aimed at conservation/protection of environment without pay	
NN_Q13	Enviornmental activities done on behalf of an organization	
NN_Q14	Environmental activities done independently	
NN_Q15	Participated in cleaning up the shoreline etc past 12 months	
NN_Q16	Participated in assessing wild species/natural habitats - past 12 mo	
NN_Q17	Taught about nature without pay - past 12 months	
PD_Q03	Frequency - purchased foods advertised as being locally grown/produced	
PD_Q04	Frequency - purchased green cleaning products - 12 months	
PD_Q05 PROV	Frequency - used own bags/containers to carry groceries - 12 mo	
PUMFID	Randomly generated sequence number for PUMF file	
THI G01	Household income	
WAD04	Treatment applied to the drinking water in the household	
WADREDUC	Devices used to conserve or reduce consumption of water	
WA G20C	Age of sprinkler system	
WA_Q01	Dwelling's main water source	
WA Q02	Primary type of drinking water at home during previous 12 months	
WA Q03	Occasional use of other types of drinking water during previous 12mo	
WA Q04A	Main water source - used a filter/purifier on supply pipe - prev. 12mo	
WA_Q04AA	Boil water advisories	
WA Q04B	Main water source - used a filter/purifier on the taps - past 12mo	
WA Q04BA	Water treatment due to boil water advisory - boiled water	
WA Q04BB	Water treatment due to boil water advisory- used bottled water instead	
WA Q04BC	Water treatment due to boil water advisory - filtered before drinking	
WA_Q04BD	Water treatment due to boil advisory - chlorine/purification tablets	
WA_Q04BE	Water treatment due to boil water advisory- other treatment specified	
WA_Q04C	Main water source - used a jug fliter (eg: a Brita system)	. 28
WA_Q04D	Main water source - boil water to make it safe to drink	. 28
WA_Q04E	Main water source - do nothing	
WA_Q05A	Type of filter - main water supply - activated charcoal/carbon filter	.31
WA_Q05B	Type of filter - main water supply - ceramic filter	
WA_Q05C	Type of filter - main water supply - reverse osmosis system	. 32
WA_Q05D	Type of purifier - main water supply - ultraviolet light system	
WA_Q05E	Type of purifier - main water supply - distilled water system	
WA_Q05F	Type of filter - main water suplly - other - specify	
WA_Q07A	Reason for water treatment - to improve the appearance, taste or odour	
WA_Q07B	Reason for water treatment - to remove water treatment chemcials	
WA_Q07C	Reason for water treatment - to soften the water	
WA_Q07D	Reason for water treatment - to remove metals/minerals	
WA_Q07E	Reason for water treatment -to remove possible bacterial contamination	
WA_Q07F	Reason for water treatment - boil water advisory	
WA_Q07G	Reason for water treatment - device was already installed/pre-existing	
WA_Q07H	Reason for water treatment - other - specify	
WA_Q08	Water tested by a laboratory - previous 12 months	.36

WA_Q09	Water tested by a laboratory - were any problems found	37
WA Q10	Dwelling connected to sewer/septic system	
WA Q10A	Septic tank/system - last time it was pumped, maintained or inspected	
WA Q10B	Septic tank/system maintenance - problems found last time pumped	
WA Q11	Presence of a water meter	
WA Q12	Dwelling has a low flow showerhead	
WA Q13	Dwelling has a low volume toilet/tank with modified water volume	
WA Q14	Presence of lawn or area with grass	
WA Q15	Watered lawn - last summer - include automatic sprinklers etc.	
WA Q19A	Watered lawn - by hand using a watering can or hose	40
WA Q19B	Watered lawn - stand alone sprinkler	
WA_Q19C	Watered lawn - sprinkler system	41
WA Q19D	Watered lawn - other method	41
WA Q20A	Stand-alone sprinkler - connected to timer	42
WA Q20B	Sprinkler system - connected to timer	42
WA Q21	Dwelling has a garden, trees, shrubs, flowers or vegetables outside	43
WA Q22	Watered garden, etc last summer	43
WA Q24A	Watered garden, etc. by hand using a watering can or a hose	43
WA Q24B	Watered garden, etc. using sprinkler/sprinkler system	44
WA Q24C	Watered garden, etc. using another method	
WA Q25	Garden etc sprinkler system - connected to timer	
WA Q26	Dwelling has a barrel or cistern to collect rain water	
WTHP	PUMF, survey weight of household	