General Social Survey (Victimization) 2014
Public Use Microdata File
Incident

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| **Variable Name:** | RECID | **Length:** | 5.0 | | **Position:** 1 |

Question Name:

Concept: Record identification

Question Text: Record identification.

Universe: All respondents.

Note:

Source: General Social Survey, Victimization, 2014 (Cycle 23 - RECID).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
RECID	00006 - 33085	7,919	6,776,313	100.0
Valid skip	99996	0	0	0
Don't know	99997	0	0	0
Refusal	99998	0	0	0
Not stated	99999	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | WGHT_VIC | **Length:** | 10.4 | | **Position:** 6 |

Question Name:

Concept: Victimization incident weight

Question Text: Victimization incident weight.

Universe: Respondents who completed a crime incident report.

Note: See User's Guide, Section 8 "Estimation".

Source: General Social Survey, Victimization, 2014 (Cycle 23 - WGHT_VIC).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Weight	00002.0412 - 12457.2055	7,919	6,776,313	100.0
Valid skip	99999.9996	0	0	0
Don't know	99999.9997	0	0	0
Refusal	99999.9998	0	0	0
Not stated	99999.9999	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | ADJWTVIC | **Length:** | 10.4 | | **Position:** 16 |

Question Name:

Concept: Victimization weight, capped at 3 incidents

Question Text: Victimization weight incorporating series factor, capped at 3 incidents.

Universe: Respondents who completed a crime incident report.

Note: Calculated as WGHT_VIC times NUMINCCA. See User's Guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - ADJWTVIC).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Weight	00002.0412 - 17807.6369	7,919	6,776,313	100.0
Valid skip	99999.9996	0	0	0
Don't know	99999.9997	0	0	0
Refusal	99999.9998	0	0	0
Not stated	99999.9999	0	0	0
Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	CIR_D010	**Length:** 2.0	**Position:** 26

Question Name:

Concept: Type of incident

Question Text: Type of incident.

Universe: Respondents who have reported at least one crime incident.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_D010).

Answer Categories	Code	Frequency	Weighted Frequency	%
Household damage	01	888	617,884	9.1
Attempt to take something/having something taken by force	02	182	195,399	2.9
Attempt to break in or a break and enter	03	733	443,226	6.5
Property stolen from outside your household	04	1,061	707,764	10.4
Property stolen from place of work, school, public place	05	911	871,845	12.9
Property stolen from hotel, vac. home, cottage, car, travel.	06	731	654,947	9.7
Theft or attempted theft of a vehicle or parts of a vehicle	07	616	431,400	6.4
Damage to one of your vehicles	08	772	419,744	6.2
Attempt to steal something or other items being stolen	09	493	428,281	6.3
Physical attack	10	584	768,649	11.3
Threat of being hit or attacked, or threatened with weap.	11	460	585,517	8.6
Sexual assault	12	49	87,596	1.3
Unwanted sexual touching	13	307	432,783	6.4
Sexual activity to which you were not able to consent	14	45	47,677	0.7
Another crime	15	87	83,601	1.2
Valid skip	96	0	0	0
Don't know	97	0	0	0
Refusal	98	0	0	0
Not stated	99	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	WHR_100	**Length:** 1.0	**Position:** 28

Question Name: WHR_Q100

Concept: Inc. - Location

Question Text: Where did this incident take place? (For example, was it at home, on the street, at work or at school?) Please exclude incidents that have happened outside Canada.

Universe: CIR_010 <= 12 or CIR_015 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide

Source: General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q100).

Answer Categories	Code	Frequency	Weighted Frequency	%
Respondent's home and surrounding area	1	4,231	3,061,084	45.2
Other private residences or other farms	2	432	437,744	6.5
Commercial or institutional establishment	3	1,707	1,872,328	27.6
Street or other public place	4	1,059	928,026	13.7
Other - Specify	5	150	166,006	2.4
Valid skip	6	276	256,180	3.8
Don't know	7	51	38,662	0.6
Refusal	8	13	16,283	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	WHR_110	**Length:** 1.0		**Position:** 29
Question Name:	WHR_Q110			
Concept:	Inc. (Location) - Respondent's home or surrounding area			
Question Text:	(Where did this incident take place? (Respondent's home and surrounding area))			
Universe:	WHR_100 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q110).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Inside respondent's own home/apartment	1	778	575,528	8.5
Inside a vacation property (includes surrounding areas)	2	41	31,251	0.5
Inside garage or other building on respondent's property	3	359	196,718	2.9
Outside respondent's home, apartment	4	3,046	2,252,548	33.2
Valid skip	6	3,688	3,715,230	54.8
Don't know	7	4	2,585	0.0
Refusal	8	3	2,453	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	DWLINC_C	**Length:** 1.0		**Position:** 30
Question Name:				
Concept:	Victim's type of dwelling at the time of the incident - collapsed			
Question Text:	Victim's type of dwelling at the time of the incident - collapsed.			
Universe:	WHR_Q110 = 1,4.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. "Other" includes also semi-detached or double, garden home, town-house or row house, mobile home, trailer or other.			
Source:	General Social Survey, Victimization, 2014, derived from DWELINC (Cycle 23 - DWELINC_C).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Single detached house	1	2,518	1,930,512	28.5
Low-rise apartment (less than 5 stories)	2	469	282,898	4.2

Totals may not add up due to rounding.

Answer Categories	Code	Frequency	Weighted Frequency	%
High-rise apartment (5 or more stories)	3	114	78,352	1.2
Other	4	705	512,243	7.6
Valid skip	6	4,095	3,948,237	58.3
Don't know	7	2	1,969	0.0
Refusal	8	4	7,425	0.1
Not stated	9	12	14,676	0.2
Total		7,919	6,776,313	100.0

Variable Name:	WHR_120	**Length:** 1.0		**Position:** 31
Question Name:	WHR_Q120			
Concept:	Inc. (Location) - Other private residences or farms			
Question Text:	(Where did this incident take place? (Other private residences or other farms))			
Universe:	WHR_100 = 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q120).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Offender's home (in or around)	1	84	126,535	1.9
Other Private Residence or Farm (in or around)	2	348	311,209	4.6
Valid skip	6	7,487	6,338,569	93.5
Don't know	7	0	0	0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	WHR_130	**Length:** 1.0		**Position:** 32
Question Name:	WHR_Q130			
Concept:	Inc. (Location) - Commercial or institutional establishment			
Question Text:	(Where did this incident take place? (Commercial or institutional establishment))			
Universe:	WHR_100 = 3.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q130).			

Answer Categories	Code	Frequency	Weighted Frequency	%
In a restaurant or bar	1	316	466,051	6.9
Inside school or on school grounds	2	331	311,142	4.6
In commercial/office building, factory, store, shopping mall	3	910	955,987	14.1
In a hospital, prison or rehabilitation centre	4	136	131,217	1.9
Valid skip	6	6,212	4,903,986	72.4
Don't know	7	2	1,387	0.0
Refusal	8	2	948	0.0
Not stated	9	10	5,594	0.1

Answer Categories		Code	Frequency	Weighted Frequency	%
	Total		7,919	6,776,313	100.0

Variable Name:	WHR_140	**Length:** 1.0			**Position:** 33
Question Name:	WHR_Q140				
Concept:	Inc. (Location) - Street or other public place				
Question Text:	(Where did this incident take place? (Street or other public place))				
Universe:	WHR_100 = 4.				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q140).				

Answer Categories	Code	Frequency	Weighted Frequency	%
On public transportation	1	89	82,821	1.2
In parking garage or parking lot other than the respondent's	2	272	177,990	2.6
On sidewalk/street/highway in respondent's neighbourhood	3	289	275,498	4.1
On any other sidewalk/street/highway	4	291	267,198	3.9
In a rural area or park (incl. nat., prov. or loc. park)	5	109	120,828	1.8
Valid skip	6	6,860	5,848,287	86.3
Don't know	7	6	2,552	0.0
Refusal	8	3	1,139	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	WHR_150	**Length:** 1.0			**Position:** 34
Question Name:	WHR_Q150				
Concept:	Inc. (Location) - Place of work				
Question Text:	Was this your place of work?				
Universe:	WHR_100 = 7,8,9 or WHR_110 = 2,3,7,8,9 or WHR_112 = 1 or WHR_115 = 1,2,3,4,5,6,7,8,97,98,99 or WHR_120 = 1,2,7,8,9 or WHR_130 = 1,2,3,4,7,8,9 or WHR_140 = 1,2,3,4,5,7,8,9.				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q150).				

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,189	1,292,399	19.1
No	2	5,918	4,716,527	69.6
Valid skip	6	426	422,187	6.2
Don't know	7	28	20,312	0.3
Refusal	8	11	13,260	0.2
Not stated	9	347	311,630	4.6
Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	PCA_10	**Length:** 1.0	**Position:** 35

Question Name:	PCA_Q10
Concept:	Inc. (Person committing crime) - Live with respondent
Question Text:	At the time of the incident, did the person(s) who committed the act live with you?
Universe:	WHR_110 = 1, 2, 3.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q200).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	141	165,366	2.4
No	2	1,015	612,239	9.0
Valid skip	6	6,741	5,972,816	88.1
Don't know	7	15	14,289	0.2
Refusal	8	2	2,154	0.0
Not stated	9	5	9,450	0.1
Total		7,919	6,776,313	100.0

Variable Name:	PCA_20	**Length:** 1.0	**Position:** 36

Question Name:	PCA_Q20
Concept:	Inc. (Person committing crime) - Got in to commit the crime
Question Text:	Did the person(s) who committed the act actually get [into the residence/into the vacation property/inside the garage or building] or just try to get in?
Universe:	PCA_10 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q210).

Answer Categories	Code	Frequency	Weighted Frequency	%
Actually got in	1	672	394,440	5.8
Tried to get in	2	244	136,607	2.0
Threat received by telephone, mail, or e-mail	3	37	41,100	0.6
Valid skip	6	6,904	6,164,074	91.0
Don't know	7	56	36,195	0.5
Refusal	8	6	3,897	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PCA_30	**Length:** 1.0	**Position:** 37

Question Name:	PCA_Q30
Concept:	Inc. (Person committing crime) - Someone let them in
Question Text:	Did someone let them in?

Universe:	PCA_20 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q220).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	129	86,889	1.3
No	2	514	290,632	4.3
Valid skip	6	7,247	6,381,873	94.2
Don't know	7	29	16,919	0.2
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PCA_40	**Length:** 1.0		**Position:** 38
Question Name:	PCA_Q40			
Concept:	Inc. (Person committing crime) - Evidence of break in			
Question Text:	Was there any evidence that they [forced/tried to force] their way in, such as a broken lock or window?			
Universe:	PCA_20 = 2, 7, 8, 9 or PCA_30 = 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q230).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	355	188,423	2.8
No	2	459	277,215	4.1
Valid skip	6	7,099	6,308,982	93.1
Don't know	7	6	1,693	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PCA_45A	**Length:** 1.0		**Position:** 39
Question Name:	PCA_Q45			
Concept:	Inc. (Person committing crime) - Broken lock or forced door			
Question Text:	What was the evidence? - Broken lock or forced door.			
Universe:	PCA_40 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q235_C01 – WHR_Q235_C03).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	243	122,856	1.8

Totals may not add up due to rounding.

Answer Categories	Code	Frequency	Weighted Frequency	%
No	2	111	65,227	1.0
Valid skip	6	7,564	6,587,891	97.2
Don't know	7	1	340	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PCA_45B	**Length:** 1.0		**Position:** 40
Question Name:	PCA_Q45			
Concept:	Inc. (Person committing crime) - Broken or forced window			
Question Text:	What was the evidence? - Broken or forced window.			
Universe:	PCA_40 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q235_C01 – WHR_Q235_C03).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	105	59,659	0.9
No	2	249	128,424	1.9
Valid skip	6	7,564	6,587,891	97.2
Don't know	7	1	340	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PCA_45C	**Length:** 1.0		**Position:** 41
Question Name:	PCA_Q45			
Concept:	Inc. (Person committing crime) - Other			
Question Text:	What was the evidence? - Other - Specify.			
Universe:	PCA_40 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHR_Q235_C01 – WHR_Q235_C03).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	19	10,625	0.2
No	2	335	177,458	2.6
Valid skip	6	7,564	6,587,891	97.2
Don't know	7	1	340	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_090	**Length:** 1.0		**Position:** 42

Question Name:	CIR_Q090
Concept:	Inc. - Respondent was present during incident
Question Text:	Were you present at any time during the incident?
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and PCA_20 ne 3 and (CIR_D010 = 1-9,11,15).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q090).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	2,053	1,955,567	28.9
No	2	4,521	3,187,309	47.0
Valid skip	6	1,199	1,523,963	22.5
Don't know	7	134	96,086	1.4
Refusal	8	12	13,388	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_100	**Length:** 1.0		**Position:** 43
Question Name:	CIR_Q100			
Concept:	Inc. - Weapon present			
Question Text:	Did the person(s) who committed the act have a weapon, such as a gun or knife or something he/she was using as a weapon, such as a rock or bottle?			
Universe:	CIR_090 = 1,7,8,9 or (PCA_20 ne 3 and CIR_D010 = 10,12,13,14 and (CIR_010 <= 12 or CIR_015 = 1)).			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q100).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	376	487,892	7.2
No	2	2,165	2,359,143	34.8
Valid skip	6	4,834	3,484,589	51.4
Don't know	7	522	423,452	6.2
Refusal	8	21	20,694	0.3
Not stated	9	1	543	0.0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_105A	**Length:** 1.0	**Position:** 44
Question Name:			
Concept:	Inc. (Weapon) - Gun		
Question Text:	What type of weapon? ...Gun?		
Universe:	CIR_100 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		

Totals may not add up due to rounding.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q105_C01).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	40	46,749	0.7
No	2	328	425,707	6.3
Valid skip	6	7,543	6,288,421	92.8
Don't know	7	7	10,472	0.2
Refusal	8	1	4,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_105B	**Length:** 1.0		**Position:** 45

Question Name:

Concept: Inc. (Weapon) - Knife

Question Text: What type of weapon? ...Knife?

Universe: CIR_100 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q105_C02).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	114	132,532	2.0
No	2	254	339,924	5.0
Valid skip	6	7,543	6,288,421	92.8
Don't know	7	7	10,472	0.2
Refusal	8	1	4,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_105C	**Length:** 1.0		**Position:** 46

Question Name:

Concept: Inc. (Weapon) - Bottle

Question Text: What type of weapon? ...Bottle?

Universe: CIR_100 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q105_C03).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	38	52,976	0.8
No	2	330	419,480	6.2
Valid skip	6	7,543	6,288,421	92.8
Don't know	7	7	10,472	0.2
Refusal	8	1	4,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_105D	**Length:** 1.0		**Position:** 47

Question Name:

Concept:	Inc. (Weapon) - Bat/stick
Question Text:	What type of weapon? ...Bat/Stick?
Universe:	CIR_100 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q105_C04).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	61	92,260	1.4
No	2	307	380,196	5.6
Valid skip	6	7,543	6,288,421	92.8
Don't know	7	7	10,472	0.2
Refusal	8	1	4,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_105E	**Length:** 1.0		**Position:** 48

Question Name:

Concept:	Inc. (Weapon) - Rock
Question Text:	What type of weapon? ...Rock?
Universe:	CIR_100 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q105_C05).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	41	50,609	0.7
No	2	327	421,846	6.2
Valid skip	6	7,543	6,288,421	92.8
Don't know	7	7	10,472	0.2
Refusal	8	1	4,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_105F	**Length:** 1.0		**Position:** 49

Question Name:

Concept:	Inc. (Weapon) - Other
Question Text:	What type of weapon? ...Other - Specify.
Universe:	CIR_100 = 1.

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q105_C06).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	92	118,049	1.7
No	2	276	354,407	5.2
Valid skip	6	7,543	6,288,421	92.8
Don't know	7	7	10,472	0.2
Refusal	8	1	4,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_110	**Length:** 1.0	**Position:** 50
Question Name:	CIR_Q110		
Concept:	Inc. - Physical or sexual assault during the incident		
Question Text:	An assault can be anything from being hit, slapped, grabbed or knocked down, to being shot, or beaten. This can also include forced sexual activity and unwanted sexual touching or grabbing. In this incident, were you assaulted in any physical or sexual way?		
Universe:	CIR_090 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
	The universe for CIR_Q110, Cycle 28 includes 'Don't Know', whereas this was excluded from the universe in Cycle 23.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q110).		

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	188	239,456	3.5
No	2	1,992	1,803,318	26.6
Valid skip	6	5,720	4,711,272	69.5
Don't know	7	6	5,705	0.1
Refusal	8	13	16,563	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CIR_120	**Length:** 1.0	**Position:** 51
Question Name:	CIR_Q120		
Concept:	Inc. - Threatened with physical harm during the incident		
Question Text:	Did the person(s) threaten you with physical harm in any way?		
Universe:	(CIR_090 = 2 and CIR_D010 ne 11) or (CIR_090 = 1,7,8,9 and CIR_110 ne 1).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q120).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	363	465,705	6.9
No	2	6,132	4,508,588	66.5
Valid skip	6	1,399	1,770,438	26.1
Don't know	7	13	14,831	0.2
Refusal	8	12	16,751	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	HWT_110	**Length:** 1.0		**Position:** 52
Question Name:	HWT_Q110			
Concept:	Inc. (Threat) - Face-to-face			
Question Text:	How were you threatened? Was it:			
	face-to-face?			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3) and CIR_090 ne 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HWT_Q110).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	460	602,412	8.9
No	2	57	78,219	1.2
Valid skip	6	7,399	6,089,311	89.9
Don't know	7	1	2,312	0.0
Refusal	8	1	3,218	0.0
Not stated	9	1	842	0.0
Total		7,919	6,776,313	100.0

Variable Name:	HWT_120	**Length:** 1.0		**Position:** 53
Question Name:	HWT_Q120			
Concept:	Inc. (Threat) - By mail			
Question Text:	(How were you threatened? Was it:)			
	by mail?			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3).			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HWT_Q120).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	25	46,940	0.7
No	2	535	662,922	9.8
Valid skip	6	7,356	6,060,080	89.4
Don't know	7	1	2,312	0.0
Refusal	8	1	3,218	0.0

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Not stated		9	1	842	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	HWT_130	**Length:** 1.0		**Position:** 54

Question Name: HWT_Q130

Concept: Inc. (Threat) - By e-mail or Internet

Question Text: (How were you threatened? Was it:)

by e-mail or on the Internet?

Universe: (CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - HWT_Q130).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	37	28,147	0.4
No		2	523	681,715	10.1
Valid skip		6	7,356	6,060,080	89.4
Don't know		7	1	2,312	0.0
Refusal		8	1	3,218	0.0
Not stated		9	1	842	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	HWT_140	**Length:** 1.0		**Position:** 55

Question Name: HWT_Q140

Concept: Inc. (Threat) - Over the telephone

Question Text: (How were you threatened? Was it:)

over the telephone?

Universe: (CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - HWT_Q140).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	63	84,927	1.3
No		2	496	622,684	9.2
Valid skip		6	7,356	6,060,080	89.4
Don't know		7	2	4,563	0.1
Refusal		8	1	3,218	0.0
Not stated		9	1	842	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	HWT_150	**Length:** 1.0		**Position:** 56

Question Name:	HWT_Q150
Concept:	Inc. (Threat) - Other
Question Text:	(How were you threatened? Was it:)

other?

Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3).
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HWT_Q150).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	15	18,562	0.3
No	2	545	691,299	10.2
Valid skip	6	7,356	6,060,080	89.4
Don't know	7	1	2,312	0.0
Refusal	8	1	3,218	0.0
Not stated	9	1	842	0.0
Total		7,919	6,776,313	100.0

Variable Name:	HWT_170	**Length:** 1.0	**Position:** 57
Question Name:	HWT_Q170		
Concept:	Inc. (Threat) - Respondent believed the threat would be carried out		
Question Text:	Did you think the threat was going to be carried out?		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3).		
Note:	Weight variable: ADJWTVIC.		

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HWT_Q170).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	294	400,015	5.9
No	2	228	262,402	3.9
Valid skip	6	7,356	6,060,080	89.4
Don't know	7	39	49,757	0.7
Refusal	8	1	3,218	0.0
Not stated	9	1	842	0.0
Total		7,919	6,776,313	100.0

Variable Name:	SEXATTK	**Length:** 1.0	**Position:** 58
Question Name:			
Concept:	Crime - Sexual attack/attempt or non-consensual sexual activity		
Question Text:	Crime: Forced unwanted sexual activity or sexual activity to which respondent was unable to consent.		
Universe:	Respondents who had one or more valid incidents in the past 12 months.		

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from SCRN_INC and CIR_150 (Cycle 23 - SEXATTK revised).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	111	155,849	2.3
No	2	7,792	6,606,749	97.5
Valid skip	6	0	0	0
Don't know	7	2	660	0.0
Refusal	8	0	0	0
Not stated	9	14	13,055	0.2
Total		7,919	6,776,313	100.0

Variable Name:	SXATTK23	**Length:** 1.0	**Position:** 59
Question Name:			
Concept:	Crime: Forced sexual activity, excl. sexual activity unable to consent		
Question Text:	Crime: Forced unwanted sexual activity, excluding sexual activity to which respondent was unable to consent.		
Universe:	Respondents who had one or more valid incidents in the past 12 months.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014, derived from SCRN_INC and CIR_150 (Cycle 23 - SEXATTK).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	66	108,172	1.6
No	2	7,837	6,654,426	98.2
Valid skip	6	0	0	0
Don't know	7	2	660	0.0
Refusal	8	0	0	0
Not stated	9	14	13,055	0.2
Total		7,919	6,776,313	100.0

Variable Name:	SEXTOUCH	**Length:** 1.0	**Position:** 60
Question Name:			
Concept:	Crime - Unwanted sexual touching		
Question Text:	Crime: Unwanted sexual touching.		
Universe:	Respondents who had one or more valid incidents in the past 12 months.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014, derived from SCRN_INC and CIR_150B (Cycle 23 - SEXTOUCH).		

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	329	452,650	6.7
No		2	7,574	6,309,948	93.1
Valid skip		6	0	0	0
Don't know		7	2	660	0.0
Refusal		8	0	0	0
Not stated		9	14	13,055	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_150C	**Length:** 1.0		**Position:** 61
Question Name:				

Concept: Inc. (Type of assault) - Shot, knifed or hit with object held in hand

Question Text: How were you assaulted? ...Shot, knifed or hit with object held in hand?

Universe: (CIR_010 <= 12 or CIR_015 = 1) and ((CIR_D010 = 10 or CIR_110 = 1) or (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3) and CIR_110 = 1).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q150_C03).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	61	81,909	1.2
No		2	670	879,764	13.0
Valid skip		6	7,172	5,800,925	85.6
Don't know		7	2	660	0.0
Refusal		8	0	0	0
Not stated		9	14	13,055	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_150D	**Length:** 1.0		**Position:** 62
Question Name:				

Concept: Inc (Type of assault) - Hit, kicked, slapped, knocked down

Question Text: How were you assaulted? ...Hit, kicked, slapped, knocked down?

Universe: (CIR_010 <= 12 or CIR_015 = 1) and ((CIR_D010 = 10 or CIR_110 = 1) or (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3) and CIR_110 = 1).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q150_C04).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	287	388,765	5.7
No		2	444	572,909	8.5
Valid skip		6	7,172	5,800,925	85.6
Don't know		7	2	660	0.0
Refusal		8	0	0	0
Not stated		9	14	13,055	0.2
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	CIR_150E	**Length:** 1.0	**Position:** 63

Question Name:

Concept: Inc. (Type of assault) - Grabbed, held, tripped, jumped, pushed

Question Text: How were you assaulted? ...Grabbed, held, tripped, jumped, pushed?

Universe: (CIR_010 <= 12 or CIR_015 = 1) and ((CIR_D010 = 10 or CIR_110 = 1) or (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3) and CIR_110 = 1).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q150_C05).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	262	385,721	5.7
No	2	469	575,952	8.5
Valid skip	6	7,172	5,800,925	85.6
Don't know	7	2	660	0.0
Refusal	8	0	0	0
Not stated	9	14	13,055	0.2
Total		7,919	6,776,313	100.0

Variable Name:	CIR_150F	**Length:** 1.0	**Position:** 64

Question Name:

Concept: Inc. (Type of assault) - Other

Question Text: How were you assaulted? ...Other - Specify?

Universe: (CIR_010 <= 12 or CIR_015 = 1) and ((CIR_D010 = 10 or CIR_110 = 1) or (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3) and CIR_110 = 1).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q150_C06).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	127	149,027	2.2
No	2	604	812,647	12.0
Valid skip	6	7,172	5,800,925	85.6
Don't know	7	2	660	0.0
Refusal	8	0	0	0
Not stated	9	14	13,055	0.2
Total		7,919	6,776,313	100.0

Variable Name:	PHYSATTK	**Length:** 1.0	**Position:** 65

Question Name:

Concept: Type of assault - Physical attack

Question Text: Crime: Physical attack.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from CIR_Q150C, CIR_Q150D, CIR_Q150E and CIR_Q150F (Cycle 23 - PHYSATTK).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	649	862,263	12.7
No		2	7,254	5,900,336	87.1
Valid skip		6	0	0	0
Don't know		7	2	660	0.0
Refusal		8	0	0	0
Not stated		9	14	13,055	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_150G	**Length:** 1.0	**Position:** 66
Question Name:			
Concept:	Inc. (Type of assault) - Not attacked/assaulted		
Question Text:	How were you assaulted? ...Not attacked/assaulted?		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and ((CIR_D010 = 10 or CIR_110 = 1) or (CIR_D010 = 11 or CIR_120 = 1 or PCA_20 = 3) and CIR_110 = 1).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q150_C95).		

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	55	70,648	1.0
No		2	676	891,026	13.1
Valid skip		6	7,172	5,800,925	85.6
Don't know		7	2	660	0.0
Refusal		8	0	0	0
Not stated		9	14	13,055	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	INJURY	**Length:** 1.0	**Position:** 67
Question Name:			
Concept:	Incident - Physically injured during the incident		
Question Text:	Crime: Physically injured during the incident.		
Universe:	Respondents who had one or more valid incidents in the past 12 months.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014, derived from CIR_Q150 and CIR_Q160 (Cycle 23 - INJURY).		

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	283	374,317	5.5

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
No		2	7,604	6,368,518	94.0
Valid skip		6	0	0	0
Don't know		7	4	4,405	0.1
Refusal		8	14	16,018	0.2
Not stated		9	14	13,055	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_170	**Length:** 1.0		**Position:** 68
Question Name:	CIR_Q170			
Concept:	Inc. - Medical attention for injuries			
Question Text:	Did you ever receive any medical attention from a doctor or a nurse for your injuries?			
Universe:	CIR_150C = 1 or CIR_160 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
	Includes medical attention received immediately after the attack as well as any follow-up medical attention received as a result of the injuries.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q170).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	69	57,373	0.8
No		2	201	301,035	4.4
Valid skip		6	7,636	6,401,996	94.5
Don't know		7	1	907	0.0
Refusal		8	0	0	0
Not stated		9	12	15,002	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_171B	**Length:** 1.0		**Position:** 69
Question Name:	CIR_Q171			
Concept:	Inc. (Med. attention) - Health center/hospital emergency			
Question Text:	Where did you receive the medical attention? ...At a health center/hospital emergency room?			
Universe:	CIR_170 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (New question).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	43	37,866	0.6
No		2	26	19,507	0.3
Valid skip		6	7,850	6,718,940	99.2
Don't know		7	0	0	0
Refusal		8	0	0	0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

| **Variable Name:** | CIR171AC | **Length:** 1.0 | | **Position:** 70 |

Question Name:

Concept: Inc. (Med. attention) - Physician's office or walk-in clinic/Other

Question Text: Where did you receive the medical attention? ...At a physician's office or walk-in clinic/Other?

Universe: CIR_170 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	31	24,699	0.4
No	2	38	32,674	0.5
Valid skip	6	7,850	6,718,940	99.2
Don't know	7	0	0	0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | CIR_173C | **Length:** 1.0 | | **Position:** 71 |

Question Name:

Concept: Inc. (Med. attention) - Health center/hosp. emergency (freq.) - Group

Question Text: How many times did you go to a health center/hospital emergency room because of your injuries? Group

Universe: CIR_171B = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question).

Answer Categories	Code	Frequency	Weighted Frequency	%
1 time	1	30	22,773	0.3
2 times or more	2	12	13,203	0.2
Valid skip	6	7,876	6,738,447	99.4
Don't know	7	0	0	0
Refusal	8	0	0	0
Not stated	9	1	1,890	0.0
Total		7,919	6,776,313	100.0

| **Variable Name:** | MEDAT | **Length:** 1.0 | | **Position:** 72 |

Question Name:

Concept: Incident - Medical attention received as a result of incident

Question Text: Received medical attention as a result of the incident.

Universe: CIR_150C = 1 or CIR_160 = 1.

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from CIR_Q150C, CIR_Q160, CIR_Q170 and CIR_Q171B (Cycle 23 - MEDAT).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	69	57,373	0.8
No		2	201	301,035	4.4
Valid skip		6	7,636	6,401,996	94.5
Don't know		7	1	907	0.0
Refusal		8	0	0	0
Not stated		9	12	15,002	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_190	**Length:** 1.0	**Position:** 73
Question Name:	CIR_Q190		
Concept:	Inc. (Leave) -Had to rest in bed because of the incident		
Question Text:	[Did/Excluding any time you spent in a hospital, did] you ever have to stay in bed for all or most of the day, as a result of the incident?		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_090 ne 2 or CIR_120 ne 2) and not (DV_CIR_D002 ne 2 or (CIR_010 IN (1,2,3,4,5,6,7,8,9,10,11,12) or CIR_015=1) and (PCA_20 ne 3) and (DV_CRIMETYPE ne 10 and CIR_110 ne 1) and (DV_CRIMETYPE ne 11 and CIR_120 ne 1) and (CIR_090 = 2)).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
	Includes time spent in bed for injuries as well as for stress reasons. Most of a day means at least 6 hours over and above the time the respondent normally spends sleeping.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q190).		

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	182	200,751	3.0
No		2	2,961	3,134,391	46.3
Valid skip		6	4,754	3,414,258	50.4
Don't know		7	5	6,717	0.1
Refusal		8	16	19,652	0.3
Not stated		9	1	543	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	BED_DAYS	**Length:** 1.0	**Position:** 74
Question Name:			
Concept:	Incident - Days spent in bed as a result of the incident		
Question Text:	Days spent in bed as a result of the incident.		
Universe:	CIR_190 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		

Source:	General Social Survey, Victimization, 2014, derived from CIR_Q195 (Cycle 23 - BED_DAYS).

Answer Categories	Code	Frequency	Weighted Frequency	%
One day	1	58	83,594	1.2
Two days	2	47	42,528	0.6
Three or more days	3	74	73,450	1.1
Valid skip	6	7,737	6,575,562	97.0
Don't know	7	3	1,180	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	WHO_120	**Length:** 1.0	**Position:** 75
Question Name:	WHO_Q120		
Concept:	Inc. (Offender) - Alcohol/drugs		
Question Text:	In your opinion, was this incident related to the person's alcohol or drug use?		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_090 ne 2).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHO_Q120).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,211	1,476,364	21.8
No	2	1,289	1,311,509	19.4
Valid skip	6	4,797	3,443,489	50.8
Don't know	7	595	514,317	7.6
Refusal	8	26	30,091	0.4
Not stated	9	1	543	0.0
Total		7,919	6,776,313	100.0

Variable Name:	WHO_210	**Length:** 1.0	**Position:** 76
Question Name:	WHO_Q210		
Concept:	Inc. (Offender) - One offender		
Question Text:	Was only one person involved in committing the act?		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_090 ne 2).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHO_Q210).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,828	2,104,798	31.1
No	2	455	520,086	7.7
Don't know	3	823	688,162	10.2
Valid skip	6	4,797	3,443,489	50.8
Don't know	7	0	0	0
Refusal	8	15	19,235	0.3
Not stated	9	1	543	0.0

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
	Total		7,919	6,776,313	100.0

Variable Name:	NUMOFFND	**Length:** 1.0		**Position:** 77

Question Name:

Concept: Incident - Number of persons involved

Question Text: Number of offenders involved (collapsed at 4).

Universe: (CIR_010 <= 12 or CIR_015 = 1) and (CIR_090 ne 2).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014, derived from WHO_Q210 and MPP_Q10 (Cycle 23 - NUMOFFND).

Answer Categories		Code	Frequency	Weighted Frequency	%
1 offender		1	1,828	2,104,798	31.1
2 offenders		2	218	205,448	3.0
3 offenders		3	99	106,048	1.6
4 or more offenders		4	117	183,582	2.7
Valid skip		6	4,797	3,443,489	50.8
Don't know		7	844	713,170	10.5
Refusal		8	15	19,235	0.3
Not stated		9	1	543	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	SXOFNDSC	**Length:** 1.0		**Position:** 78

Question Name:

Concept: Sex of the offenders (more than one offender) - collapsed

Question Text: Sex of the offenders (more than one offender) - collapsed.

Universe: MPP_10 = 2 - 95.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014, derived from SXOFFNDS (Cycle 23 - SXOFNDSC).

Answer Categories		Code	Frequency	Weighted Frequency	%
All male		1	259	282,245	4.2
All female or mostly female		2	35	62,742	0.9
Mostly male		3	45	63,581	0.9
Evenly divided		4	76	72,300	1.1
Valid skip		6	7,485	6,281,236	92.7
Don't know		7	19	14,210	0.2
Refusal		8	0	0	0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	YNGOFNDC	**Length:** 1.0		**Position:** 79

Question Name:	
Concept:	Age of the youngest offender in groupings (more than one offender)
Question Text:	Age of the youngest offender in groupings (more than one offender).
Universe:	MPP_10 = 2 - 95.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from YNGOFFND (Cycle 23 - YNGOFNDC).

Answer Categories	Code	Frequency	Weighted Frequency	%
Under 18 years old	1	148	163,584	2.4
18 to 24 years old	2	125	153,027	2.3
25 to 34 years old	3	80	101,829	1.5
35 years old and more	4	45	42,952	0.6
Valid skip	6	7,485	6,281,236	92.7
Don't know	7	35	32,581	0.5
Refusal	8	1	1,105	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OLDOFNDC	**Length:** 1.0	**Position:** 80
Question Name:			
Concept:	Oldest offender - age groupings (collapsed)		
Question Text:	Age of the oldest offender in groupings (more than one offender) collapsed.		
Universe:	MPP_10 = 2 - 95.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014, derived from OLDOFFND (Cycle 23 - OLDOFNDC).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Under 18 years old	1	71	60,326	0.9
18 to 24 years old	2	132	146,168	2.2
25 to 34 years old	3	85	119,111	1.8
35 to 44 years old	4	40	49,350	0.7
45 years old and more	5	66	83,216	1.2
Valid skip	6	7,485	6,281,236	92.7
Don't know	7	39	35,802	0.5
Refusal	8	1	1,105	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RLOFNDSC	**Length:** 1.0	**Position:** 81
Question Name:			
Concept:	Relationship of the offender to victim (more than one) - collapsed		
Question Text:	Relationship of the offender to victim (more than one offender) - collapsed.		
Universe:	MPP_Q10 = 2 - 95.		

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014, derived from RLOFFNDS (Cycle 23 - RLOFNDSC).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Parent/friend/neighbour/acquaintance	1	133	180,006	2.7
Stranger	2	290	301,953	4.5
Other	3	10	12,926	0.2
Valid skip	6	7,485	6,281,236	92.7
Don't know	7	0	0	0
Refusal	8	1	194	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RLOFNDC	**Length:** 2.0		**Position:** 82
Question Name:				
Concept:	Incident - Relationship of the closest offender to victim - Grouping			
Question Text:	Relationship of the offender to victim (more than one offender - offender with the closest relationship to the victim). Grouping			
Universe:	MPP_10 = 2 - 95.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014, derived from PIV_Q110 (Cycle 23 - RLOFFNDS).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Family/relative (including ex-boyfriend/ex-girlfriend)	01	14	11,141	0.2
Friend/neighbour/acquaintance	02	74	120,010	1.8
Co-worker	03	17	28,299	0.4
Known by sight only	04	28	20,557	0.3
Stranger	05	290	301,953	4.5
Other	06	10	12,926	0.2
Valid skip	96	7,485	6,281,236	92.7
Don't know	97	0	0	0
Refusal	98	1	194	0.0
Not stated	99	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PAG_10	**Length:** 1.0		**Position:** 84
Question Name:	PAG_Q10			
Concept:	Inc. (Offender) - Offenders were in a gang			
Question Text:	Would you say that the people who committed the act were a gang?			
Universe:	PIV_110A = 14 - 28 or PIV_110B = 14 - 28 or PIV_110C = 14 - 28 or PIV_110D = 14 - 28 or PIV_110E = 14 - 28 or PIV_110F = 14 - 28 or PIV_110G = 14 - 28 or PIV_110H = 14 - 28 or PIV_110I = 14 - 28 or PIV_110J = 14 - 28			

Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

A gang is defined as a more or less structured group of individuals who use intimidation and violence on a regular basis in order to obtain power, recognition and/or control.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WHO_Q350).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	72	68,703	1.0
No	2	283	338,581	5.0
Don't know	3	57	54,929	0.8
Valid skip	6	7,491	6,284,538	92.7
Don't know	7	0	0	0
Refusal	8	0	0	0
Not stated	9	16	29,563	0.4
Total		7,919	6,776,313	100.0

Variable Name:	SXOFFND	**Length:** 1.0	**Position:** 85

Question Name:	
Concept:	Sex of the offender (only one offender)
Question Text:	Sex of the offender (only one offender).
Universe:	WHO_210 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014, derived from WHO_Q220 (Cycle 23 - SXOFFND).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Male	1	1,437	1,735,369	25.6
Female	2	311	316,198	4.7
Valid skip	6	6,091	4,671,516	68.9
Don't know	7	78	50,428	0.7
Refusal	8	2	2,802	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	AGEOFNDC	**Length:** 2.0	**Position:** 86

Question Name:	
Concept:	Age of the offender in groupings (only one offender) - collapsed
Question Text:	Collapsed age of the offender in groupings (only one offender) - collapsed.
Universe:	WHO_Q210 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014, derived from AGEOFFND (Cycle 23 - AGEOFNDC).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Under 18 years old	01	201	235,565	3.5

Totals may not add up due to rounding.

Answer Categories	Code	Frequency	Weighted Frequency	%
18 to 24 years old	02	359	493,739	7.3
25 to 34 years old	03	434	507,490	7.5
35 to 44 years old	04	304	324,641	4.8
45 to 54 years old	05	246	273,828	4.0
55 years old and more	06	168	173,645	2.6
Valid skip	96	6,091	4,671,516	68.9
Don't know	97	111	92,712	1.4
Refusal	98	5	3,177	0.0
Not stated	99	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RLOFFNDC	**Length:** 1.0	**Position:** 88
Question Name:			

Concept:	Relationship of the offender to victim - collapsed
Question Text:	Relationship of the offender to victim (only one offender) - collapsed.
Universe:	WHO_Q210 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from RLOFFND (Cycle 23 - RLOFFNDC).

Answer Categories	Code	Frequency	Weighted Frequency	%
Relative	1	123	146,428	2.2
Friend/neighbour/acquaintance	2	705	771,666	11.4
Stranger	3	846	1,008,561	14.9
Other	4	135	159,638	2.4
Valid skip	6	6,091	4,671,516	68.9
Don't know	7	11	7,843	0.1
Refusal	8	8	10,663	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OFFENDRC	**Length:** 1.0	**Position:** 89
Question Name:			

Concept:	Relationship of the offender to victim (one or more than one offender)
Question Text:	Relationship of the offender to victim (one or more than one offender).
Universe:	WHO_Q210 = 1 or MPP_Q10 = 2 - 95.
Note:	Weight variable: ADJWTVIC.
	1.Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2.When there is more than one offender the closest relationship is coded in the derived variable.
Source:	General Social Survey, Victimization, 2014, derived from RLOFFND and RLOFFNDS (Cycle 23 - OFFENDRC).

Answer Categories	Code	Frequency	Weighted Frequency	%
Relative	1	136	157,162	2.3
Friend/neighbour/acquaintance	2	825	940,937	13.9
Stranger	3	1,136	1,310,513	19.3
Other	4	145	172,563	2.5

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	5,657	4,176,438	61.6
Don't know		7	11	7,843	0.1
Refusal		8	9	10,857	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_310	**Length:**	1.0		**Position:** 90
Question Name:	CIR_Q310				
Concept:	Inc. (Hate crime) - Believed the incident was a hate crime				
Question Text:	Do you believe that this incident committed against you could be considered a hate crime?				
Universe:	CIR_010 <= 12 or CIR_015 = 1.				
Note:	Weight variable: ADJWTVIC.				

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Hate crimes are crimes motivated by the offender's hatred of a person's sex, ethnicity, race, religion, sexual orientation, age, disability or language.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q310).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	328	334,090	4.9
No		2	7,167	6,054,611	89.3
Valid skip		6	276	256,180	3.8
Don't know		7	128	110,248	1.6
Refusal		8	20	21,184	0.3
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	HTC_120	**Length:**	1.0		**Position:** 91
Question Name:	HTC_Q120				
Concept:	Inc. (Hate crime) - Hate because of race/ethnicity				
Question Text:	Was this because of the person's hatred of:				

your race/ethnicity?

Universe:	CIR_310 = 1.				
Note:	Weight variable: ADJWTVIC.				

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HTC_Q120).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	140	170,234	2.5
No		2	177	158,093	2.3
Valid skip		6	7,591	6,442,224	95.1
Don't know		7	10	5,241	0.1
Refusal		8	1	522	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	HTC_130	**Length:**	1.0		**Position:** 92

Question Name: HTC_Q130

Concept: Inc. (Hate crime) - Hate because of religion

Question Text: (Was this because of the person's hatred of:)

your religion?

Universe: CIR_310 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - HTC_Q130).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	48	37,485	0.6
No		2	272	292,295	4.3
Valid skip		6	7,591	6,442,224	95.1
Don't know		7	6	3,451	0.1
Refusal		8	2	859	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	HTC_150	**Length:**	1.0		**Position:** 93

Question Name: HTC_Q150

Concept: Inc. (Hate crime) - Hate because of age

Question Text: (Was this because of the person's hatred of:)

your age?

Universe: CIR_310 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - HTC_Q150).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	58	64,686	1.0
No		2	261	251,964	3.7
Valid skip		6	7,591	6,442,224	95.1
Don't know		7	7	16,581	0.2
Refusal		8	2	859	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	HTC_155	**Length:**	1.0		**Position:** 94

Question Name: HTC_Q155

Concept: Inc. (Hate crime) - Hate because of sex

Question Text:	(Was this because of the person's hatred of:)
	your sex?
Universe:	CIR_310 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HTC_Q110).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	66	87,637	1.3
No	2	251	240,083	3.5
Valid skip	6	7,591	6,442,224	95.1
Don't know	7	9	5,511	0.1
Refusal	8	2	859	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	HTC_170	**Length:** 1.0	**Position:** 95
Question Name:	HTC_Q170		
Concept:	Inc. (Hate crime) - Hate because of language		
Question Text:	(Was this because of the person's hatred of:)		
	your language?		
Universe:	CIR_310 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HTC_Q170).		

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	28	15,780	0.2
No	2	296	314,614	4.6
Valid skip	6	7,591	6,442,224	95.1
Don't know	7	3	3,174	0.0
Refusal	8	1	522	0.0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	HTC_180	**Length:** 1.0	**Position:** 96
Question Name:	HTC_Q180		
Concept:	Inc. (Hate crime) - Hate (other reason)		
Question Text:	(Was this because of the person's hatred for:)		
	some other reason, not already mentioned?		
Universe:	CIR_310 = 1.		

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - HTC_Q180).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	136	117,836	1.7
No		2	179	200,525	3.0
Valid skip		6	7,591	6,442,224	95.1
Don't know		7	11	14,780	0.2
Refusal		8	2	950	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	HATECRIM	**Length:** 1.0			**Position:** 97

Question Name:	
Concept:	Incident - Respondent believed the incident was a hate crime
Question Text:	Respondent believed the incident could be a hate crime defined as offender's hatred of a person's sex, ethnicity, race, religion, sexual orientation, age, disability or language.
Universe:	CIR_010 <= 12 or CIR_015 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from CIR_015, CIR_310, HTC_155, HTC_120, HTC_130, HTC_140, HTC_150, HTC_160, HTC_170, and HTC_180 (Cycle 23 - HATECRIM).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	321	331,066	4.9
No		2	7,167	6,054,611	89.3
Valid skip		6	276	256,180	3.8
Don't know		7	135	113,272	1.7
Refusal		8	20	21,184	0.3
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	HATE_OTH	**Length:** 1.0			**Position:** 98

Question Name:	
Concept:	Incident - Hate crime (sex. orientation or other reason)
Question Text:	Was this because of the person's hatred of your : Includes sexual orientation or other.
Universe:	CIR_310 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from HTC_140 and HTC_180 (Cycle 23 - HATE_OTH).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	122	99,837	1.5

Answer Categories		Code	Frequency	Weighted Frequency	%
No		2	193	219,823	3.2
Valid skip		6	7,591	6,442,224	95.1
Don't know		7	12	13,817	0.2
Refusal		8	1	613	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_335	**Length:** 1.0		**Position:** 99
Question Name:	CIR_Q335			
Concept:	Inc. (Other people harmed/threatened)			
Question Text:	Was anyone (else) harmed or threatened during this incident?			
Universe:	CIR_010 <= 12 or CIR_015 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q335).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	555	661,730	9.8
No		2	7,038	5,803,735	85.6
Valid skip		6	276	256,180	3.8
Don't know		7	32	34,136	0.5
Refusal		8	18	20,532	0.3
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	CIR_336C	**Length:** 2.0		**Position:** 100
Question Name:				
Concept:	Inc. (Other people harmed/threatened) - Number			
Question Text:	How many people?			
Universe:	CIR_335 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CIR_Q336).			

Answer Categories		Code	Frequency	Weighted Frequency	%
1 person		01	335	360,095	5.3
2 people		02	122	134,238	2.0
3 people		03	45	64,337	0.9
4 people		04	25	47,659	0.7
5 people		05	11	19,803	0.3
6 people or more		06	14	34,384	0.5
Valid skip		96	7,364	6,114,583	90.2
Don't know		97	3	1,215	0.0
Refusal		98	0	0	0
Not stated		99	0	0	0
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	STP_10	**Length:** 1.0		**Position:** 102

Question Name:	STP_Q10

Concept:	Inc. (Stolen property)

Question Text:	Excluding property belonging to a business, was anything that belonged to you or your household stolen during this incident?

Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 ne 4,5,6.

Note:	Weight variable: ADJWTVIC .

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q110).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	1,322	1,007,403	14.9
No		2	3,630	3,282,434	48.4
Valid skip		6	2,927	2,444,323	36.1
Don't know		7	21	17,152	0.3
Refusal		8	19	25,001	0.4
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	STP_20A	**Length:** 1.0		**Position:** 103

Question Name:	

Concept:	Inc. (Stolen property) - Cash

Question Text:	What was stolen during the incident? Anything else? Cash

Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.

Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C01).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	707	776,546	11.5
No		2	3,242	2,392,343	35.3
Valid skip		6	3,946	3,580,767	52.8
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	STP_20B	**Length:** 1.0		**Position:** 104

Question Name:	

Concept:	Inc. (Stolen property) - Purse/credit cards/personal papers/etc.

Question Text:	What was stolen during the incident? Anything else? Purse, wallet, credit cards, cheques, personal cards or papers

Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C02).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	342	327,473	4.8
No	2	3,607	2,841,417	41.9
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_20C	Length: 1.0	Position: 105
Question Name:			
Concept:	Inc. (Stolen property) - Clothing, jewellery		
Question Text:	What was stolen during the incident? Anything else? Clothing, jewellery		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C03).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	338	321,971	4.8
No	2	3,611	2,846,919	42.0
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_20D	Length: 1.0	Position: 106
Question Name:			
Concept:	Inc. (Stolen property) - Other personal property		
Question Text:	What was stolen during the incident? Anything else? Other personal property		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C04).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	841	931,270	13.7
No	2	3,108	2,237,619	33.0
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	STP_20E	**Length:** 1.0		**Position:** 107
Question Name:				
Concept:	Inc. (Stolen property) - Personal property of someone else			
Question Text:	What was stolen during the incident? Anything else? Personal property of someone else			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C05).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	130	136,734	2.0
No		2	3,819	3,032,155	44.7
Valid skip		6	3,946	3,580,767	52.8
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	STP_20F	**Length:** 1.0		**Position:** 108
Question Name:				
Concept:	Inc. (Stolen property) - Car			
Question Text:	What was stolen during the incident? Anything else? Car			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C06).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	59	32,792	0.5
No		2	3,890	3,136,097	46.3
Valid skip		6	3,946	3,580,767	52.8
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	STP20GHI	**Length:** 1.0		**Position:** 109
Question Name:				

Concept:	Inc. (Stolen property) - other motor vehicle.
Question Text:	What was stolen during the incident? Anything else? Truck or van
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C789)

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	63	32,045	0.5
No	2	3,886	3,136,845	46.3
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_20J	**Length:** 1.0	**Position:** 110
Question Name:			
Concept:	Inc. (Stolen property) - Part of a motor vehicle		
Question Text:	What was stolen during the incident? Anything else? Part of a motor vehicle (for example battery, hubcap, radio, etc.)		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C10).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	219	113,825	1.7
No	2	3,730	3,055,064	45.1
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_20K	**Length:** 1.0	**Position:** 111
Question Name:	STP_Q20		
Concept:	Inc. (Stolen property) - Food, drink, liquor		
Question Text:	What was stolen during the incident? Anything else? Food, drink, liquor		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120).		

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	103	87,795	1.3
No		2	3,846	3,081,094	45.5
Valid skip		6	3,946	3,580,767	52.8
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	STP_20L **Length:** 1.0 **Position:** 112
Question Name:	STP_Q20
Concept:	Inc. (Stolen property) - Electronic equipment
Question Text:	What was stolen during the incident? Anything else? Electronic equipment, including T.V. stereo, video recorder, CD's
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	716	504,797	7.4
No		2	3,233	2,664,093	39.3
Valid skip		6	3,946	3,580,767	52.8
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	STP_20M **Length:** 1.0 **Position:** 113
Question Name:	STP_Q20
Concept:	Inc. (Stolen property) - Household articles
Question Text:	What was stolen during the incident? Anything else? Household articles, including tools, appliances, furniture, carpets
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	373	220,808	3.3
No		2	3,576	2,948,082	43.5
Valid skip		6	3,946	3,580,767	52.8
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

| Variable Name: | STP_20O | Length: | 1.0 | Position: | 114 |

Question Name:	STP_Q20
Concept:	Inc. (Stolen property) - Bicycle
Question Text:	What was stolen during the incident? Anything else? Bicycle
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	359	198,470	2.9
No	2	3,590	2,970,420	43.8
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

| Variable Name: | STP_20NP | Length: | 1.0 | Position: | 115 |

Question Name:	
Concept:	What was stolen during the incid.? Anything else? Boat/Other property
Question Text:	What was stolen during the incident? Anything else? Boat/Other household property.
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120_C15).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	658	387,271	5.7
No	2	3,291	2,781,618	41.0
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

| Variable Name: | STP_20Q | Length: | 1.0 | Position: | 116 |

Question Name:	STP_Q20
Concept:	Inc. (Stolen property) - Nothing was stolen
Question Text:	What was stolen during the incident? Anything else? Nothing
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q120).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	46	38,101	0.6
No	2	3,903	3,130,788	46.2
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_30C	Length:	1.0	Position: 117
Question Name:				
Concept:	Inc. (Stolen property) - Value of money or property stolen			
Question Text:	What is your best estimate of the value of all property or cash stolen in this incident?			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q130_C).			

Answer Categories	Code	Frequency	Weighted Frequency	%
No value	1	95	75,861	1.1
$1 to $9,999	2	3,655	2,936,342	43.3
$10,000 or more	3	113	87,298	1.3
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	104	89,803	1.3
Refusal	8	5	5,793	0.1
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_40	Length:	1.0	Position: 118
Question Name:	STP_Q40			
Concept:	Inc. (Stolen property) - Stolen money/property recovered			
Question Text:	Was any of the stolen money or property recovered, not counting anything received from insurance?			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 4,5,6 or STP_10 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q140).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	400	326,061	4.8
No	2	3,553	2,849,663	42.1

Answer Categories	Code	Frequency	Weighted Frequency	%
Valid skip	6	3,946	3,580,767	52.8
Don't know	7	15	12,351	0.2
Refusal	8	4	7,021	0.1
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	STP_45	**Length:** 1.0		**Position:** 119
Question Name:	STP_Q45			
Concept:	Inc. (Stolen property) - Everything recovered			
Question Text:	Was everything recovered?			
Universe:	STP_40 = 1.			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q145).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	231	194,591	2.9
No	2	168	131,310	1.9
Valid skip	6	7,519	6,450,252	95.2
Don't know	7	1	160	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	STP_50	**Length:** 1.0		**Position:** 120
Question Name:	STP_Q50			
Concept:	Inc. (Attempted theft) - Anything stolen by person			
Question Text:	Excluding property belonging to a business, did the person(s) attempt to take anything that belonged to you or your household?			
Universe:	(STP_10 = 2,7,8,9 or STP_20A = 7,8,9) and CIR_D010 = 1-6,8,10-15.			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q200).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	275	242,082	3.6
No	2	2,920	2,721,584	40.2
Valid skip	6	4,666	3,763,405	55.5
Don't know	7	37	22,283	0.3
Refusal	8	21	26,960	0.4
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	STP_60A	**Length:** 1.0		**Position:** 121

Totals may not add up due to rounding.

Question Name:

Concept:	Inc. (Attempted theft) - Cash			
Question Text:	What did they attempt to steal during this incident? Cash			
Universe:	(STP_10 = 2,7,8,9 or STP_20 = 7,8,9) and (CIR_D010 = 7,9 or STP_50 = 1).			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C01).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	133	114,449	1.7
No	2	545	438,511	6.5
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	STP_60B	**Length:** 1.0		**Position:** 122

Question Name:

Concept:	Inc. (Attempted theft) - Respondent's personal property			
Question Text:	What did they attempt to steal during this incident? Respondent's personal property			
Universe:	(STP_Q10 = 2,7,8,9 or STP_Q20 = 7,8,9) and (CIR_D010 = 7,9 or STP_Q50 = 1).			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C02).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	204	225,053	3.3
No	2	474	327,908	4.8
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	STP_60C	**Length:** 1.0		**Position:** 123

Question Name:

Concept:	Inc. (Attempted theft) - Personal property of someone else			
Question Text:	What did they attempt to steal during this incident? Personal property of someone else			
Universe:	(STP_Q10 = 2,7,8,9 or STP_Q20 = 7,8,9) and (CIR_D010 = 7,9 or STP_Q50 = 1).			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C03).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	32	43,584	0.6
No	2	646	509,376	7.5
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	STP_60D **Length:** 1.0 **Position:** 124
Question Name:	
Concept:	Inc. (Attempted theft) - Motor vehicle
Question Text:	What did they attempt to steal during this incident? Motor vehicle
Universe:	(STP_Q10 = 2,7,8,9 or STP_Q20 = 7,8,9) and (CIR_D010 = 7,9 or STP_Q50 = 1).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C04).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	139	92,223	1.4
No	2	539	460,738	6.8
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	STP_60E **Length:** 1.0 **Position:** 125
Question Name:	
Concept:	Inc. (Attempted theft) - Part of a motor vehicle
Question Text:	What did they attempt to steal during this incident? Part of a motor vehicle (for example, battery, hubcap, radio, etc.)
Universe:	(STP_Q10 = 2,7,8,9 or STP_Q20 = 7,8,9) and (CIR_D010 = 7,9 or STP_Q50 = 1).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C05).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	124	59,306	0.9
No	2	554	493,654	7.3
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	STP_60F	**Length:** 1.0		**Position:** 126

Question Name:

Concept:	Inc. (Attempted theft) - Household property

Question Text:	What did they attempt to steal during this incident? Household property

Universe:	(STP_Q10 = 2,7,8,9 or STP_Q20 = 7,8,9) and (CIR_D010 = 7,9 or STP_Q50 = 1).

Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C06).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	73	44,343	0.7
No	2	605	508,617	7.5
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	STP_60G	**Length:** 1.0		**Position:** 127

Question Name:

Concept:	Inc. (Attempted theft) - Nothing

Question Text:	What did they attempt to steal during this incident? Nothing

Universe:	(STP_Q10 = 2,7,8,9 or STP_Q20 = 7,8,9) and (CIR_D010 = 7,9 or STP_Q50 = 1).

Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SPR_Q210_C95).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	52	31,144	0.5
No	2	626	521,816	7.7
Valid skip	6	7,203	6,195,896	91.4
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	PDM_10	**Length:** 1.0		**Position:** 128

Question Name:	PDM_Q10

Concept:	Inc. (Property damage)

Question Text:	Was anything that belonged to you or a member of your household damaged but not taken in this incident?

Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 ne 1,8.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
	Includes damage resulting from vandalism. Exclude property belonging to a business.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q110).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	662	521,526	7.7
No	2	5,335	4,958,384	73.2
Valid skip	6	1,894	1,262,697	18.6
Don't know	7	11	9,069	0.1
Refusal	8	17	24,638	0.4
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	PDM_20A	**Length:** 1.0	**Position:** 129
Question Name:			
Concept:	Inc. (Property damage) - Respondent's personal property		
Question Text:	What was damaged? Respondent's personal property.		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 1,8 or PDM_10 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q120_C01).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	356	302,040	4.5
No	2	1,906	1,204,475	17.8
Valid skip	6	5,611	5,214,564	77.0
Don't know	7	16	20,897	0.3
Refusal	8	26	30,886	0.5
Not stated	9	4	3,451	0.1
Total		7,919	6,776,313	100.0

Variable Name:	PDM_20B	**Length:** 1.0	**Position:** 130
Question Name:			
Concept:	Inc. (Property damage) - Personal property of someone else		
Question Text:	What was damaged? Personal property of someone else.		
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 1,8 or PDM_10 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q120_C02).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	67	56,506	0.8
No	2	2,195	1,450,009	21.4
Valid skip	6	5,611	5,214,564	77.0

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Don't know		7	16	20,897	0.3
Refusal		8	26	30,886	0.5
Not stated		9	4	3,451	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	PDM_20C
Question Name:	
Concept:	Inc. (Property damage) - Motor vehicle or part of a motor vehicle
Question Text:	What was damaged? Motor vehicle or part of a motor vehicle.
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 1,8 or PDM_10 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q120_C03).

Length: 1.0 **Position:** 131

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	1,165	722,648	10.7
No		2	1,097	783,867	11.6
Valid skip		6	5,611	5,214,564	77.0
Don't know		7	16	20,897	0.3
Refusal		8	26	30,886	0.5
Not stated		9	4	3,451	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	PDM_20D
Question Name:	
Concept:	Inc. (Property damage) - Dwelling or other building on property
Question Text:	What was damaged? Dwelling or other building on property.
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 1,8 or PDM_10 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q120_C04).

Length: 1.0 **Position:** 132

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	409	262,206	3.9
No		2	1,853	1,244,309	18.4
Valid skip		6	5,611	5,214,564	77.0
Don't know		7	16	20,897	0.3
Refusal		8	26	30,886	0.5
Not stated		9	4	3,451	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	PDM_20E

Length: 1.0 **Position:** 133

Question Name:

Concept: Inc. (Property damage) - Household property

Question Text: What was damaged? Household property.

Universe: (CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 1,8 or PDM_10 = 1,7,8,9.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q120_C05).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	369	242,278	3.6
No	2	1,893	1,264,237	18.7
Valid skip	6	5,611	5,214,564	77.0
Don't know	7	16	20,897	0.3
Refusal	8	26	30,886	0.5
Not stated	9	4	3,451	0.1
Total		7,919	6,776,313	100.0

Variable Name: VDAMGE_C   **Length:** 4.0   **Position:** 134

Question Name:

Concept: Estimated value of all damage done in this incident

Question Text: Estimated value of all damage done in this incident.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014, derived from VALDAMGE (Cycle 23 - VALDAMGE_C).

Answer Categories	Code	Frequency	Weighted Frequency	%
No damages	0000	116	69,059	1.0
In dollars	0001 - 4800	1,797	1,212,250	17.9
$5,000 and over	5000	93	62,804	0.9
Valid skip	9996	5,611	5,214,564	77.0
Don't know	9997	270	182,621	2.7
Refusal	9998	28	31,565	0.5
Not stated	9999	4	3,451	0.1
Total		7,919	6,776,313	100.0

Variable Name: TOTCOST   **Length:** 2.0   **Position:** 138

Question Name:

Concept: Incident - Total cost of stolen/damaged property

Question Text: Total economic cost (not solely out-of-pocket expenses) of stolen/damaged property.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Totals may not add up due to rounding.

Source: General Social Survey, Victimization, 2014, derived from STP_Q30 and PDM_Q30 (Cycle 23 - TOTCOST).

Answer Categories	Code	Frequency	Weighted Frequency	%
Nothing stolen/damaged	01	2,193	2,408,770	35.5
Something stolen/damaged < $100	02	1,508	1,223,786	18.1
Something stolen/damaged $100 - $199	03	743	567,359	8.4
Something stolen/damaged $200 - $499	04	1,155	867,502	12.8
Something stolen/damaged $500 - $999	05	668	452,241	6.7
Something stolen/damaged >= $1000	06	978	697,900	10.3
Valid skip	96	0	0	0
Don't know	97	362	262,568	3.9
Refusal	98	307	292,286	4.3
Not stated	99	5	3,900	0.1
Total		7,919	6,776,313	100.0

Variable Name:	PDM_40	**Length:** 1.0		**Position:** 140
Question Name:	PDM_Q40			
Concept:	Inc. (Property damage) - Property was repaired or replaced			
Question Text:	Have any of the damaged items been repaired or replaced?			
Universe:	(CIR_010 <= 12 or CIR_015 = 1) and (CIR_D010 = 1,8 or PDM_10 = 1,7,8,9.)			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q210).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,532	1,025,038	15.1
No	2	728	484,789	7.2
Valid skip	6	5,611	5,214,564	77.0
Don't know	7	18	17,585	0.3
Refusal	8	26	30,886	0.5
Not stated	9	4	3,451	0.1
Total		7,919	6,776,313	100.0

Variable Name:	PDM_45	**Length:** 1.0		**Position:** 141
Question Name:	PDM_Q45			
Concept:	Inc. (Property damage) - Property will be repaired or replaced			
Question Text:	Will they be repaired or replaced?			
Universe:	PDM_40 = 2,7,8,9.			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PRD_Q215).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	306	168,756	2.5
No	2	374	279,240	4.1
Valid skip	6	7,143	6,239,603	92.1

Answer Categories		Code	Frequency	Weighted Frequency	%
Don't know		7	64	53,318	0.8
Refusal		8	28	31,947	0.5
Not stated		9	4	3,451	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	OCI_10	**Length:** 1.0			**Position:** 142
Question Name:	OCI_Q10				
Concept:	Inc. (Compensation) - Insured at the time of the incident				
Question Text:	At the time of the incident, did you have any insurance?				
Universe:	STP_20Q ne 1,6 or PDM_20F ne 1,6.				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q110).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	3,881	2,834,491	41.8
No		2	1,581	1,274,813	18.8
Valid skip		6	2,344	2,580,063	38.1
Don't know		7	88	56,060	0.8
Refusal		8	25	30,887	0.5
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	OCI_20	**Length:** 1.0			**Position:** 143
Question Name:	OCI_Q20				
Concept:	Inc. (Compensation) - Attempt to obtain compensation by insurance co.				
Question Text:	Did you attempt to obtain compensation for this incident through an insurance company?				
Universe:	OCI_10 = 1.				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q120).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	657	405,870	6.0
No		2	3,183	2,400,387	35.4
Valid skip		6	4,038	3,941,822	58.2
Don't know		7	40	26,707	0.4
Refusal		8	1	1,527	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	OCI_25	**Length:** 1.0			**Position:** 144
Question Name:	OCI_Q25				
Concept:	Inc. (Compensation) - Obtained compensation by insurance co.				

Totals may not add up due to rounding.

Question Text:	Did you obtain any compensation?
Universe:	OCI_20 = 1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q125).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	474	293,793	4.3
No	2	116	76,589	1.1
Not yet resolved	3	58	30,193	0.4
Valid skip	6	7,262	6,370,443	94.0
Don't know	7	9	5,295	0.1
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OCC_10	Length: 1.0		Position: 145
Question Name:	OCC_Q10			
Concept:	Inc. (Compensation) - Attempt to obtain compensation			
Question Text:	Did you attempt to obtain compensation for this incident through a civil or criminal court or a provincial compensation program?			
Universe:	CIR_010 <= 12 or CIR_015 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q130).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	124	128,005	1.9
No	2	7,441	6,333,222	93.5
Valid skip	6	276	256,180	3.8
Don't know	7	52	27,418	0.4
Refusal	8	26	31,488	0.5
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OCC_15	Length: 1.0		Position: 146
Question Name:	OCC_Q15			
Concept:	Inc. (Compensation) - Obtain compensation			
Question Text:	Did you obtain any compensation?			
Universe:	OCC_10 = 1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q135).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	32	29,438	0.4

Answer Categories	Code	Frequency	Weighted Frequency	%
No	2	60	56,174	0.8
Not yet resolved	3	31	41,412	0.6
Valid skip	6	7,795	6,648,308	98.1
Don't know	7	1	981	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OCC_20C	**Length:** 1.0	**Position:** 147

Question Name:

Concept: Inc. (Compensation) - Unreimbursed expenses - collapsed

Question Text: Inc. (Compensation) - Unreimbursed expenses - collapsed

Universe: CIR_010 <= 12 ou CIR_015 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q140_C).

Answer Categories	Code	Frequency	Weighted Frequency	%
$0 to $4,999	1	7,187	6,137,917	90.6
$5,000 or more	2	113	90,584	1.3
Valid skip	6	276	256,180	3.8
Don't know	7	309	251,675	3.7
Refusal	8	34	39,957	0.6
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OCC_30	**Length:** 2.0	**Position:** 148

Question Name: OCC_Q30

Concept: Inc. - Main activity of the respondent during the week of the incident

Question Text: During the week of the incident, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired, on vacation or something else?

Universe: CIR_010 <= 12 or CIR_015 = 1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q150).

Answer Categories	Code	Frequency	Weighted Frequency	%
Working at a paid job or business	01	4,656	4,145,697	61.2
On vacation	02	434	318,492	4.7
Looking for paid work	03	117	95,893	1.4
Going to school	04	925	927,940	13.7
Caring for children	05	240	212,470	3.1
Household work	06	148	110,544	1.6
Retired	07	782	462,738	6.8
Maternity/paternity leave	08	0	0	0
Long term illness	09	130	82,745	1.2

Totals may not add up due to rounding.

Answer Categories	Code	Frequency	Weighted Frequency	%
Volunteering or care-giving other than for children	10	0	0	0
Other - Specify	11	157	107,508	1.6
Valid skip	96	276	256,180	3.8
Don't know	97	24	19,393	0.3
Refusal	98	30	36,713	0.5
Not stated	99	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	OCC_40 **Length:** 1.0 **Position:** 150
Question Name:	OCC_Q40
Concept:	Inc. - Difficult to carry out everyday act. because of incident
Question Text:	As a result of this incident, did you find it difficult or impossible to carry out your everyday activities for all or most of a day? (Reasons could range from requiring medical treatment to emotional or psychological distress, to having to replace or repair property or visit insurance agents.)
Universe:	CIR_010 <= 12 or CIR_015 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights. |
| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - OBC_Q160). |

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,416	1,237,030	18.3
No	2	6,188	5,239,087	77.3
Valid skip	6	276	256,180	3.8
Don't know	7	12	11,370	0.2
Refusal	8	27	32,645	0.5
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	LOSTDAYC **Length:** 2.0 **Position:** 151
Question Name:	
Concept:	Num. of days resp. found difficult to carry out main activity - coll.
Question Text:	Number of days respondent found it difficult or impossible to carry out his/her main activity as a result of the incident.
Universe:	OCC_Q40 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. |
| **Source:** | General Social Survey, Victimization, 2014, derived from LOSTDAYS (Cycle 23 - LOSTDAYS_C). |

Answer Categories	Code	Frequency	Weighted Frequency	%
Number	01 - 50	1,275	1,086,667	16.0
Sixty or more	60	94	105,312	1.6
Valid skip	96	6,503	5,539,283	81.7
Don't know	97	46	44,414	0.7
Refusal	98	1	638	0.0
Not stated	99	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | PFO_100 | **Length:** 1.0 | | **Position:** 153 |

| **Question Name:** | PFO_Q100 |

| **Concept:** | Inc. - Police found out about the incident |

| **Question Text:** | Did the police find out about this incident in any way? |

| **Universe:** | CIR_010 <= 12 or CIR_015 = 1. |

| **Note:** | Weight variable: ADJWTVIC. |

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q100). |

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	2,680	2,046,673	30.2
No	2	4,860	4,377,077	64.6
Valid skip	6	276	256,180	3.8
Don't know	7	72	54,276	0.8
Refusal	8	31	42,107	0.6
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | PFO_105 | **Length:** 1.0 | | **Position:** 154 |

| **Question Name:** | PFO_Q105 |

| **Concept:** | Inc. - How police found out about the incident |

| **Question Text:** | How did they learn about it? Was it from you or some other way? |

| **Universe:** | PFO_100 = 1. |

| **Note:** | Weight variable: ADJWTVIC. |

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q105). |

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Respondent	1	1,881	1,386,840	20.5
Some other way	2	789	649,104	9.6
Valid skip	6	5,239	4,729,640	69.8
Don't know	7	10	10,729	0.2
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | RIP_10 | **Length:** 1.0 | | **Position:** 155 |

| **Question Name:** | RIP_Q10 |

| **Concept:** | Inc. (Reported to police) - To stop the incident/receive protection |

| **Question Text:** | People have different reasons for reporting incidents to the police. Did any of the following have anything to do with why you reported this incident? Was it: |

to stop the incident or receive protection?

Totals may not add up due to rounding.

Universe:	PFO_100 = 1,7,8,9 and PFO_105 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q110).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	892	711,955	10.5
No	2	982	668,715	9.9
Valid skip	6	6,028	5,378,745	79.4
Don't know	7	7	6,170	0.1
Refusal	8	0	0	0
Not stated	9	10	10,729	0.2
Total		7,919	6,776,313	100.0

Variable Name:	RIP_20	**Length:** 1.0	**Position:** 156
Question Name:	RIP_Q20		
Concept:	Inc. (Reported to police) - To arrest and punish the offender		

Question Text: (People have different reasons for reporting incidents to the police. Did any of the following have anything to do with why you reported this incident? Was it:)

to arrest and punish the offender?

Universe:	PFO_100 = 1,7,8,9 and PFO_105 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q120).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,142	859,209	12.7
No	2	724	518,806	7.7
Valid skip	6	6,028	5,378,745	79.4
Don't know	7	14	6,987	0.1
Refusal	8	1	1,839	0.0
Not stated	9	10	10,729	0.2
Total		7,919	6,776,313	100.0

Variable Name:	RIP_30	**Length:** 1.0	**Position:** 157
Question Name:	RIP_Q30		
Concept:	Inc. (Reported to police) - To file a report to claim insurance		

Question Text: (People have different reasons for reporting incidents to the police. Did any of the following have anything to do with why you reported this incident? Was it:)

to file a report to claim compensation or insurance?

Universe:	PFO_100 = 1,7,8,9 and PFO_105 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| Source: | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q130). | | | |

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	683	453,975	6.7
No	2	1,191	928,093	13.7
Valid skip	6	6,028	5,378,745	79.4
Don't know	7	6	2,933	0.0
Refusal	8	1	1,839	0.0
Not stated	9	10	10,729	0.2
Total		7,919	6,776,313	100.0

Variable Name:	RIP_40	Length: 1.0	Position: 158

Question Name:	RIP_Q40
Concept:	Inc. (Reported to police) - Felt it was duty to notify police
Question Text:	(People have different reasons for reporting incidents to the police. Did any of the following have anything to do with why you reported this incident? Was it:)
	because you felt it was your duty to notify police?
Universe:	PFO_100 = 1,7,8,9 and PFO_105 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q140).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,626	1,203,759	17.8
No	2	248	175,424	2.6
Valid skip	6	6,028	5,378,745	79.4
Don't know	7	6	5,818	0.1
Refusal	8	1	1,839	0.0
Not stated	9	10	10,729	0.2
Total		7,919	6,776,313	100.0

Variable Name:	RIP_50	Length: 1.0	Position: 159

Question Name:	RIP_Q50
Concept:	Inc. (Reported to police) - On the recommendation of someone else
Question Text:	(People have different reasons for reporting incidents to the police. Did any of the following have anything to do with why you reported this incident? Was it:)
	on the recommendation of someone else?
Universe:	PFO_100 = 1,7,8,9 and PFO_105 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q150).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	345	263,646	3.9
No	2	1,533	1,120,798	16.5

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	6,028	5,378,745	79.4
Don't know		7	2	557	0.0
Refusal		8	1	1,839	0.0
Not stated		9	10	10,729	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	APT_10 **Length:** 1.0 **Position:** 160
Question Name:	APT_Q10
Concept:	Inc. (Actions taken by police) - Visit the scene
Question Text:	What action did the police take? Did they:
	visit the scene?
Universe:	PFO_100 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q210).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	1,545	1,199,338	17.7
No		2	1,054	789,595	11.7
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	139	97,090	1.4
Refusal		8	35	46,305	0.7
Not stated		9	10	10,729	0.2
	Total		7,919	6,776,313	100.0

Variable Name:	APT_20 **Length:** 1.0 **Position:** 161
Question Name:	APT_Q20
Concept:	Inc. (Actions taken by police) - Made report/conducted investigation
Question Text:	(What action did the police take? Did they:)
	make a report or conduct an investigation?
Universe:	PFO_100 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q220).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	1,869	1,397,177	20.6
No		2	575	491,070	7.2
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	293	196,805	2.9
Refusal		8	36	47,274	0.7
Not stated		9	10	10,729	0.2
	Total		7,919	6,776,313	100.0

| **Variable Name:** | APT_30 | **Length:** | 1.0 | **Position:** 162 |

| **Question Name:** | APT_Q30 |

Concept: Inc. (Actions taken by police) - Give a warning to the offender

Question Text: (What action did the police take? Did they:)

give a warning to the offender?

Universe: PFO_100 = 1,7,8,9.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q230).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	413	352,381	5.2
No		2	706	611,365	9.0
Offender not known		3	1,323	897,658	13.2
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	297	225,657	3.3
Refusal		8	34	45,266	0.7
Not stated		9	10	10,729	0.2
	Total		7,919	6,776,313	100.0

| **Variable Name:** | AP405060 | **Length:** | 1.0 | **Position:** 163 |

| **Question Name:** | |

Concept: Incident - Actions taken by police (arrest/charges against off./other)

Question Text: What action did the police take? arrest or lay charges against the offender or take any other action.

Universe: PFO_Q105 = 1,2.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q250_260).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	555	462,902	6.8
No		2	728	621,023	9.2
Valid skip		6	6,350	5,456,101	80.5
Don't know		7	243	180,166	2.7
Refusal		8	33	45,393	0.7
Not stated		9	10	10,729	0.2
	Total		7,919	6,776,313	100.0

| **Variable Name:** | SAP_10 | **Length:** | 1.0 | **Position:** 164 |

| **Question Name:** | SAP_Q10 |

Concept: Inc. (Police actions) - Level of satisfaction

Question Text: How satisfied were you with the actions that the police took? Were you ...?

Totals may not add up due to rounding.

Universe:	PFO_100 = 1,7,8,9.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q310).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Very satisfied	1	908	714,339	10.5
Somewhat satisfied	2	898	648,999	9.6
Somewhat dissatisfied	3	407	280,201	4.1
Very dissatisfied	4	408	357,281	5.3
Valid skip	6	5,136	4,633,258	68.4
Don't know	7	126	98,808	1.5
Refusal	8	36	43,428	0.6
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	SAP_20B	**Length:**	1.0		**Position:** 165
Question Name:					
Concept:	Inc. (Police actions) - Should have charged the offender				
Question Text:	Is there anything (else) they should have done to help you? Charge the person				
Universe:	PFO_100 = 1,7,8,9.				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q320_C02, revised question).				

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	95	67,758	1.0
No	2	2,559	1,962,968	29.0
Valid skip	6	5,136	4,633,258	68.4
Don't know	7	95	68,904	1.0
Refusal	8	34	43,426	0.6
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	SAP_20C	**Length:**	1.0		**Position:** 166
Question Name:					
Concept:	Inc. (Police actions) - Should have arrested the offender				
Question Text:	Is there anything (else) they should have done to help you? Arrest the person				
Universe:	PFO_100 = 1,7,8,9.				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q320_C02, revised question).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	130	104,824	1.5
No		2	2,524	1,925,902	28.4
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	95	68,904	1.0
Refusal		8	34	43,426	0.6
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	SAP_20D	**Length:** 1.0		**Position:** 167
Question Name:				
Concept:	Inc. (Police actions) - Should have responded more quickly			
Question Text:	Is there anything (else) they should have done to help you? Respond more quickly			
Universe:	PFO_100 = 1,7,8,9.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q320_C03).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	135	111,237	1.6
No		2	2,519	1,919,489	28.3
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	95	68,904	1.0
Refusal		8	34	43,426	0.6
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	SAP_20H	**Length:** 1.0		**Position:** 168
Question Name:				
Concept:	Inc. (Police actions) - Should have been more supportive/symp.			
Question Text:	Is there anything (else) they should have done to help you? Be more supportive/sympathetic			
Universe:	PFO_100 = 1,7,8,9.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q320_C07).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	135	110,089	1.6
No		2	2,519	1,920,637	28.3
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	95	68,904	1.0
Refusal		8	34	43,426	0.6
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	SAP_20J	**Length:** 1.0		**Position:** 169

Question Name:

Concept:	Inc. (Police actions) - Could have done nothing else
Question Text:	Is there anything (else) they should have done to help you? No/nothing
Universe:	PFO_100 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q320_C95).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	1,793	1,346,449	19.9
No		2	861	684,277	10.1
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	95	68,904	1.0
Refusal		8	34	43,426	0.6
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	SAP_20OT	**Length:** 1.0		**Position:** 170

Question Name:

Concept:	Inc. (Police actions) - Other
Question Text:	Is there anything (else) they should have done to help you? Other
Universe:	PFO_100 = 1,7,8,9.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q320_C01).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	547	436,841	6.4
No		2	2,107	1,593,885	23.5
Valid skip		6	5,136	4,633,258	68.4
Don't know		7	95	68,904	1.0
Refusal		8	34	43,426	0.6
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_120	**Length:** 1.0		**Position:** 171

Question Name:	RNP_Q120
Concept:	Inc. (Inc. not reported) - Fear of revenge
Question Text:	I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:

because of fear of revenge by the offender or others?

Universe:	PFO_100 = 2.

| **Note:** | Weight variable: ADJWTVIC. |

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q420). |

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	303	349,302	5.2
No		2	4,542	4,015,125	59.3
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	13	10,963	0.2
Refusal		8	2	1,688	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_130	**Length:** 1.0	**Position:** 172
Question Name:	RNP_Q130		
Concept:	Inc. (Inc. not reported) - Wouldn't have found property/offender		
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)		

because the police would not have been able to find or identify [the property or the offender/the offender]?

| **Universe:** | PFO_100 = 2. |
| **Note:** | Weight variable: ADJWTVIC. |

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q430, question revised). |

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	2,619	2,180,101	32.2
No		2	2,208	2,173,958	32.1
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	30	20,267	0.3
Refusal		8	3	2,751	0.0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_140	**Length:** 1.0	**Position:** 173
Question Name:	RNP_Q140		
Concept:	Inc. (Inc. not reported) - Lack of evidence		
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)		

because there was a lack of evidence?

| **Universe:** | PFO_100 = 2. |
| **Note:** | Weight variable: ADJWTVIC. |

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Totals may not add up due to rounding.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q430, question revised). |

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	2,691	2,233,323	33.0
No		2	2,119	2,099,344	31.0
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	45	39,474	0.6
Refusal		8	5	4,937	0.1
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_150	**Length:** 1.0	**Position:** 174

Question Name:	RNP_Q150
Concept:	Inc. (Inc. not reported) - Incident unimportant
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because the police would not have considered the incident important enough?
Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	2,983	2,568,233	37.9
No		2	1,778	1,727,098	25.5
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	91	65,315	1.0
Refusal		8	8	16,431	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_160	**Length:** 1.0	**Position:** 175

Question Name:	RNP_Q160
Concept:	Inc. (Inc. not reported) - Police would not have been effective
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because the police would not have been efficient or effective?
Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	1,612	1,501,018	22.2
No		2	3,145	2,792,292	41.2

Answer Categories	Code	Frequency	Weighted Frequency	%
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	95	67,673	1.0
Refusal	8	8	16,094	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_170	**Length:** 1.0		**Position:** 176
Question Name:	RNP_Q170			
Concept:	Inc. (Inc. not reported) - Unsatisfactory service in the past			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because you received unsatisfactory service in the past?			
Universe:	PFO_100 = 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (New question).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	807	756,148	11.2
No	2	4,019	3,586,042	52.9
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	28	20,568	0.3
Refusal	8	6	14,319	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_180	**Length:** 1.0		**Position:** 177
Question Name:	RNP_Q180			
Concept:	Inc. (Inc. not reported) - Tried to report but could not get through			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because you tried to report but could not get through (includes waited too long on the phone; lack of confidence with the initial contact)?			
Universe:	PFO_100 = 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (New question).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	69	61,717	0.9
No	2	4,765	4,280,603	63.2
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	20	20,438	0.3
Refusal	8	6	14,319	0.2

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_190 **Length:** 1.0 **Position:** 178
Question Name:	RNP_Q190
Concept:	Inc. (Inc. not reported) - Could have caused trouble with the law
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because dealing with the police could have caused you trouble with the law?
Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	115	154,583	2.3
No		2	4,720	4,187,553	61.8
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	18	20,183	0.3
Refusal		8	7	14,757	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_200 **Length:** 1.0 **Position:** 179
Question Name:	RNP_Q200
Concept:	Inc. (Inc. not reported) - Did not want to get the offender in trouble
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because you did not want to get the offender in trouble with the law?
Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	527	566,159	8.4
No		2	4,295	3,771,074	55.7
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	30	24,462	0.4
Refusal		8	8	15,382	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_220	**Length:** 1.0	**Position:** 180

Question Name:	RNP_Q220

Concept:	Inc. (Inc. not reported) - Resp. did not want hassle of the police

Question Text: (I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)

because you did not want the hassle of dealing with the police?

Universe:	PFO_100 = 2.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	1,710	1,636,911	24.2
No	2	3,123	2,710,217	40.0
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	20	15,005	0.2
Refusal	8	7	14,944	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP22540	**Length:** 1.0	**Position:** 181

Question Name:	

Concept:	Inc. (Inc. not reported) - Shame to the family/family prevented it

Question Text: (I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)

because you were afraid reporting it to the police would bring shame and dishonour to the family or family prevented it?

Universe:	PFO_100 = 2 and CIR_D010 = 10,11,12,13,14.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	78	106,744	1.6
No	2	863	1,199,119	17.7
Valid skip	6	6,968	5,462,036	80.6
Don't know	7	1	1,497	0.0
Refusal	8	1	627	0.0
Not stated	9	8	6,291	0.1
Total		7,919	6,776,313	100.0

Variable Name:	RNP_245	**Length:** 1.0	**Position:** 182

Question Name:	RNP_Q245

Concept:	Inc. (Inc. not reported) - Private/personal incident

Totals may not add up due to rounding.

Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because you considered the incident a private or personal matter and handled it informally?

Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q470, revised question). |

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	2,042	1,924,239	28.4
No	2	2,771	2,406,985	35.5
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	36	28,346	0.4
Refusal	8	11	17,508	0.3
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_250	**Length:** 1.0		**Position:** 183
Question Name:	RNP_Q250			
Concept:	Inc. (Inc. not reported) - Didn't want others to know			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because you did not want others to find out about the victimization (including didn't want publicity or news coverage)?			

Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q500, revised question). |

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	314	354,767	5.2
No	2	4,519	3,987,089	58.8
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	19	19,595	0.3
Refusal	8	8	15,626	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_260	**Length:** 1.0		**Position:** 184
Question Name:	RNP_Q260			
Concept:	Inc. (Inc. not reported) - Crime was minor			

Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because the crime was minor and not worth taking the time to report?
Universe:	PFO_100 = 2.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q460, revised question).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	3,858	3,390,648	50.0
No	2	970	949,831	14.0
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	23	21,890	0.3
Refusal	8	9	14,708	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_270	Length: 1.0		Position: 185
Question Name:	RNP_Q270			
Concept:	Inc. (Inc. not reported) - No one was harmed/no financial loss			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because no one was harmed or there was no financial loss?			
Universe:	PFO_100 = 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (New question).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	2,462	2,207,843	32.6
No	2	2,363	2,133,017	31.5
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	27	20,695	0.3
Refusal	8	8	15,522	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_280	Length: 1.0		Position: 186
Question Name:	RNP_Q280			
Concept:	Inc. (Inc. not reported) - No harm was intended			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because no harm was intended?			
Universe:	PFO_100 = 2.			

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	1,804	1,498,863	22.1
No	2	2,910	2,756,766	40.7
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	136	101,574	1.5
Refusal	8	10	19,874	0.3
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_290	**Length:** 1.0	**Position:** 187
Question Name:	RNP_Q290		
Concept:	Inc. (Inc. not reported) - Wouldn't be adequately punished		
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)		
	because you didn't think the offender would be convicted or adequately punished?		
Universe:	PFO_100 = 2.		
Note:	Weight variable: ADJWTVIC.		

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	1,868	1,662,033	24.5
No	2	2,897	2,628,514	38.8
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	83	69,041	1.0
Refusal	8	12	17,489	0.3
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	RNP_300	**Length:** 1.0	**Position:** 188
Question Name:	RNP_Q300		
Concept:	Inc. (Inc. not reported) - Feared/hassle of the court process		
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)		
	because you feared or did not want the hassle of dealing with the court process?		
Universe:	PFO_100 = 2.		
Note:	Weight variable: ADJWTVIC.		

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	1,236	1,098,030	16.2
No		2	3,580	3,230,314	47.7
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	34	31,870	0.5
Refusal		8	10	16,864	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_310	**Length:** 1.0		**Position:** 189
Question Name:	RNP_Q310			
Concept:	Inc. (Inc. not reported) - Police would be biased			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because the police would be biased?			
Universe:	PFO_100 = 2.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q480).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	259	272,426	4.0
No		2	4,549	4,050,012	59.8
Valid skip		6	3,059	2,399,236	35.4
Don't know		7	42	37,318	0.6
Refusal		8	10	17,322	0.3
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_320	**Length:** 1.0		**Position:** 190
Question Name:	RNP_Q320			
Concept:	Inc. (Inc. not reported) - Insurance wouldn't cover it			
Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)			
	because the insurance wouldn't cover it?			
Universe:	PFO_100 = 2 and not (STP_20Q =(1,6) and PDM_20F = (1,6) or (CIR_D010 =10,11,12,13,14)).			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q510).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	666	493,634	7.3
No		2	2,676	2,062,352	30.4
Valid skip		6	4,501	4,148,318	61.2
Don't know		7	66	53,328	0.8

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Refusal		8	10	18,680	0.3
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_330
Question Name:	RNP_Q330
Concept:	Inc. (Inc. not reported) - Did not need a police report to file claim

Length: 1.0   **Position:** 191

Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because you did not need a police report to file a claim?
Universe:	PFO_100 = 2 and not (STP_20Q =(1,6) and PDM_20F = (1,6) or (CIR_D010 =10,11,12,13,14)).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	371	256,922	3.8
No		2	2,955	2,296,806	33.9
Valid skip		6	4,501	4,148,318	61.2
Don't know		7	83	58,988	0.9
Refusal		8	9	15,280	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	RNP_340
Question Name:	RNP_Q340
Concept:	Inc. (Inc. not reported) - Nothing was taken/all items were recovered

Length: 1.0   **Position:** 192

Question Text:	(I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)
	because nothing was taken or the items were recovered?
Universe:	PFO_100 = 2 and not (STP_20Q =(1,6) and PDM_20F = (1,6) or (CIR_D010 =10,11,12,13,14)).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q520).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	499	337,988	5.0
No		2	2,891	2,253,424	33.3
Valid skip		6	4,501	4,148,318	61.2
Don't know		7	21	21,598	0.3
Refusal		8	7	14,985	0.2
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name: RNP_350 **Length:** 1.0 **Position:** 193

Question Name: RNP_Q350

Concept: Inc. (Inc. not reported) - Reported to another official

Question Text: (I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to this incident. Was it:)

because it was reported to another official?

Universe: PFO_100 = 2.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	451	461,252	6.8
No	2	4,378	3,879,542	57.3
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	23	20,595	0.3
Refusal	8	8	15,689	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name: RNP_355 **Length:** 1.0 **Position:** 194

Question Name: RNP_Q355

Concept: Inc. (Inc. not reported) - Other

Question Text: (I'm going to read a list of reasons why some people choose not to contact the police. Please tell me which ones apply to your experience. Was it:)

for some other reason, not already mentioned?

Universe: PFO_100 = 2.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - PFO_Q530).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	325	314,435	4.6
No	2	4,501	4,024,452	59.4
Valid skip	6	3,059	2,399,236	35.4
Don't know	7	25	22,342	0.3
Refusal	8	9	15,848	0.2
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name: CIRMAINC **Length:** 2.0 **Position:** 195

Question Name:

Totals may not add up due to rounding.

Concept:	Incident - Main reason for NOT reporting to the police		
Question Text:	Main reason for NOT reporting to the police.		
Universe:	PFO_100 = 2.		
Note:	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, 2014, derived from RNP_Q120 to RNP_Q360, and PFO_Q100 (Cycle 23 - CIR_MAIN_REASON, revised question).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Fear of revenge by the offender or others	01	73	88,847	1.3
Police could not find/identify property or offender	02	369	331,752	4.9
Lack of evidence	03	277	188,240	2.8
Police would not have considered incident important enough	04	300	281,729	4.2
Police would not have been efficient or effective	05	131	130,653	1.9
Unsatisfactory service in the past	06	70	72,238	1.1
Did not want the offender in trouble with the law	07	99	97,841	1.4
Did not want the hassle of dealing with police	08	181	168,168	2.5
Incident private and handled it informally	10	300	287,266	4.2
Did not want others to find out (publicity/news coverage)	11	14	15,803	0.2
Crime was minor and not worth time to report	12	2,162	1,846,416	27.2
No one was harmed /no financial loss	13	113	110,466	1.6
No harm was intended	14	52	50,539	0.7
Didn't think offender will be convicted/adequately punished	15	53	42,921	0.6
Fear of court process / did not want the hassle	17	45	41,808	0.6
Police would be biased	18	11	28,441	0.4
Insurance won't cover it	19	27	13,996	0.2
Did not need a police report to file a claim	20	17	6,985	0.1
Nothing was taken or the items were recovered	21	53	36,934	0.5
It was reported to another official	22	116	159,622	2.4
Other	23	333	312,796	4.6
Valid skip	96	3,059	2,399,236	35.4
Don't know	97	52	45,075	0.7
Refusal	98	12	18,541	0.3
Not stated	99	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	TTA_110	**Length:** 1.0	**Position:** 197
Question Name:	TTA_Q110		
Concept:	Inc. (Spoke with anyone) - Family member		
Question Text:	Other than to the police, did you ever talk to anyone about what happened, such as:		
	a family member?		
Universe:	CIR_010 <= 12 or CIR_015=1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q110). | | | |

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	5,856	4,845,410	71.5
No		2	1,722	1,608,708	23.7
Valid skip		6	276	256,180	3.8
Don't know		7	32	21,197	0.3
Refusal		8	33	44,818	0.7
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	TTA_120	**Length:** 1.0	**Position:** 198
Question Name:	TTA_Q120		

Concept: Inc. (Spoke with anyone) - Friend or neighbour

Question Text: (Other than to the police, did you ever talk to anyone about what happened, such as:)

a friend or neighbour?

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q120).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	5,629	4,714,168	69.6
No		2	1,958	1,741,653	25.7
Valid skip		6	276	256,180	3.8
Don't know		7	24	19,721	0.3
Refusal		8	32	44,591	0.7
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	TTA_130	**Length:** 1.0	**Position:** 199
Question Name:	TTA_Q130		

Concept: Inc. (Spoke with anyone) - Co-worker

Question Text: (Other than to the police, did you ever talk to anyone about what happened, such as:)

a co-worker?

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q130).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	3,453	3,144,298	46.4
No		2	4,101	3,294,145	48.6
Valid skip		6	276	256,180	3.8
Don't know		7	53	35,794	0.5

Answer Categories		Code	Frequency	Weighted Frequency	%
Refusal		8	36	45,897	0.7
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	TTA_140
Length: 1.0	**Position:** 200
Question Name:	TTA_Q140
Concept:	Inc. (Spoke with anyone) - Doctor or nurse
Question Text:	(Other than to the police, did you ever talk to anyone about what happened, such as:)

a doctor or nurse?

Universe:	(CIR_010 <= 12 or CIR_015 = 1) and CIR_D010 = 2,10,11,12,13,14.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q140).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	212	235,976	3.5
No		2	1,263	1,726,082	25.5
Valid skip		6	6,421	4,787,941	70.7
Don't know		7	2	2,740	0.0
Refusal		8	8	13,752	0.2
Not stated		9	13	9,822	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	TTA_150
Length: 1.0	**Position:** 201
Question Name:	TTA_Q150
Concept:	Inc. (Spoke with anyone) - Lawyer
Question Text:	(Other than to the police, did you ever talk to anyone about what happened, such as:)

a lawyer?

Universe:	CIR_010 <= 12 or CIR_015 = 1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q150).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	227	201,626	3.0
No		2	7,365	6,255,138	92.3
Valid skip		6	276	256,180	3.8
Don't know		7	19	18,778	0.3
Refusal		8	32	44,591	0.7
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	TTA_160	**Length:**	1.0	**Position:** 202

Question Name: TTA_Q160

Concept: Inc. (Spoke with anyone) - Priest/rabbi/imam/elder/spiritual advisor

Question Text: (Other than to the police, did you ever talk to anyone about what happened, such as:)

a priest, rabbi, imam, elder or another spiritual advisor?

Universe: (CIR_010 <= 12 or CIR_015=1) and CIR_D010 = 2,10,11,12,13,14.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q160).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	76	85,840	1.3
No	2	1,399	1,876,218	27.7
Valid skip	6	6,421	4,787,941	70.7
Don't know	7	2	2,740	0.0
Refusal	8	8	13,752	0.2
Not stated	9	13	9,822	0.1
Total		7,919	6,776,313	100.0

Variable Name:	VSC_10	**Length:**	1.0	**Position:** 203

Question Name: VSC_Q10

Concept: Inc. (Services) - Received information about services for victims

Question Text: Did the police or anyone else provide you with information about services for victims in your community?

Universe: (CIR_010 <= 12 or CIR_015=1) and CIR_D010 = 2,10,11,12,13,14.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q200).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes, the police	1	129	170,722	2.5
Yes, someone else	2	70	100,654	1.5
No	3	1,270	1,678,900	24.8
Valid skip	6	6,421	4,787,941	70.7
Don't know	7	7	14,409	0.2
Refusal	8	9	13,865	0.2
Not stated	9	13	9,822	0.1
Total		7,919	6,776,313	100.0

Variable Name:	VSC_20	**Length:**	1.0	**Position:** 204

Question Name: VSC_Q20

Concept: Inc. (Services) - Crisis centre/crisis line

Totals may not add up due to rounding.

Question Text:	Did you ever contact or use any of the following services for help because of this incident, such as:

a crisis centre or crisis line?

Universe:	(CIR_010 <= 12 or CIR_015=1) and CIR_D010 = 2,10,11,12,13,14.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q210).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	40	40,033	0.6
No	2	1,435	1,922,025	28.4
Valid skip	6	6,421	4,787,941	70.7
Don't know	7	2	2,740	0.0
Refusal	8	8	13,752	0.2
Not stated	9	13	9,822	0.1
Total		7,919	6,776,313	100.0

Variable Name:	VSC_25	**Length:** 1.0	**Position:** 205
Question Name:	VSC_Q25		
Concept:	Inc. (Services) - Victim services/witness assistance program		
Question Text:	(Did you ever contact or use any of the following services for help because of this incident, such as:)		

victim services or a victim witness assistance program?

Universe:	CIR_010 <= 12 or CIR_015=1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q270).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	92	79,105	1.2
No	2	7,497	6,374,969	94.1
Valid skip	6	276	256,180	3.8
Don't know	7	21	19,896	0.3
Refusal	8	33	46,163	0.7
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	VSC_30	**Length:** 1.0	**Position:** 206
Question Name:	VSC_Q30		
Concept:	Inc. (Services) - Counsellor/psychologist/social worker		
Question Text:	(Did you ever contact or use any of the following services for help because of this incident, such as:)		

a counsellor, psychologist or social worker?

Universe:	(CIR_010 <= 12 or CIR_015=1) and CIR_D010 = 2,10,11,12,13,14.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q220).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	164	214,283	3.2
No	2	1,311	1,747,775	25.8
Valid skip	6	6,421	4,787,941	70.7
Don't know	7	2	2,740	0.0
Refusal	8	8	13,752	0.2
Not stated	9	13	9,822	0.1
Total		7,919	6,776,313	100.0

Variable Name:	VS405060	**Length:** 1.0	**Position:** 207
Question Name:			
Concept:	Inc. (Services) - Other		
Question Text:	(Did you ever contact or use any of the following services for help because of this incident, such as:)		
Universe:	(CIR_010 <= 12 or CIR_015=1) and CIR_D010 = 2,10,11,12,13,14.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014.		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	52	80,067	1.2
No	2	310	462,636	6.8
Valid skip	6	7,553	6,229,600	91.9
Don't know	7	0	0	0
Refusal	8	4	4,011	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	VSC_90A	**Length:** 1.0	**Position:** 208
Question Name:			
Concept:	Inc. (No service used) - Didn't know of any services		
Question Text:	Is there any reason why you didn't use any of these services? Didn't know of any services		
Universe:	VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280_C01).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	593	470,882	6.9
No	2	6,617	5,576,270	82.3

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	613	658,350	9.7
Don't know		7	86	62,846	0.9
Refusal		8	10	7,965	0.1
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	VSC_90B	**Length:** 1.0			**Position:** 209
Question Name:					
Concept:	Inc. (No service used) - No services available				
Question Text:	Is there any reason why you didn't use any of these services? None available				
Universe:	VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6).				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280_C02).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	82	64,872	1.0
No		2	7,128	5,982,280	88.3
Valid skip		6	613	658,350	9.7
Don't know		7	86	62,846	0.9
Refusal		8	10	7,965	0.1
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	VSC_90D	**Length:** 1.0			**Position:** 210
Question Name:					
Concept:	Inc. (No service used) - Incident too minor				
Question Text:	Is there any reason why you didn't use any of these services? Too minor				
Universe:	VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6).				
Note:	Weight variable: ADJWTVIC.				
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.				
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280_C04).				

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	2,168	1,760,942	26.0
No		2	5,042	4,286,210	63.3
Valid skip		6	613	658,350	9.7
Don't know		7	86	62,846	0.9
Refusal		8	10	7,965	0.1
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

| **Variable Name:** | VSC_90E | **Length:** 1.0 | | **Position:** 211 |

Question Name:

| **Concept:** | Inc. (No service used) - Shame/embarrassment |

| **Question Text:** | Is there any reason why you didn't use any of these services? Shame/embarrassment |

| **Universe:** | VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6). |

| **Note:** | Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. |

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280_C05). |

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	19	27,327	0.4
No	2	7,191	6,019,825	88.8
Valid skip	6	613	658,350	9.7
Don't know	7	86	62,846	0.9
Refusal	8	10	7,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | VSC_90F | **Length:** 1.0 | | **Position:** 212 |

Question Name:

| **Concept:** | Inc. (No service used) - Wouldn't be believed |

| **Question Text:** | Is there any reason why you didn't use any of these services? Wouldn't be believed |

| **Universe:** | VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6). |

| **Note:** | Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. |

| **Source:** | General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280_C06). |

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	33	22,235	0.3
No	2	7,177	6,024,916	88.9
Valid skip	6	613	658,350	9.7
Don't know	7	86	62,846	0.9
Refusal	8	10	7,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | VSC_90K | **Length:** 1.0 | | **Position:** 213 |

| **Question Name:** | VSC_Q90 |

| **Concept:** | Inc. (No service used) - Didn't want relationship to end |

| **Question Text:** | Is there any reason why you didn't use any of these services? Didn't want relationship to end |

| **Universe:** | VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6). |

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	11	16,739	0.2
No	2	7,199	6,030,413	89.0
Valid skip	6	613	658,350	9.7
Don't know	7	86	62,846	0.9
Refusal	8	10	7,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	VSC_90L	**Length:** 1.0	**Position:** 214
Question Name:	VSC_Q90		
Concept:	Inc. (No service used) - Didn't want/need help		
Question Text:	Is there any reason why you didn't use any of these services? Didn't want/need help		
Universe:	VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	3,964	3,420,615	50.5
No	2	3,246	2,626,537	38.8
Valid skip	6	613	658,350	9.7
Don't know	7	86	62,846	0.9
Refusal	8	10	7,965	0.1
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	VSC_90OT	**Length:** 1.0	**Position:** 215
Question Name:			
Concept:	Inc. (No service used) - Other		
Question Text:	Is there any reason why you didn't use any of these services? Other		
Universe:	VSC_Q20 in (2,6) and VSC_Q25 in (2,6) and VSC_Q30 in (2,6) and VSC_Q40 in (2,6) and VSC_Q50 in (2,6) and VSC_Q60 in (2,6).		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q280_C01).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	346	284,558	4.2
No	2	6,864	5,762,594	85.0

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	613	658,350	9.7
Don't know		7	86	62,846	0.9
Refusal		8	10	7,965	0.1
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10A	**Length:** 1.0			**Position:** 216
Question Name:					

Concept:　Inc. (Emo. Impact) - Not at all

Question Text:　At the time of the incident, how did this experience affect you emotionally? Not at all

Universe:　CIR_010 <= 12 or CIR_015=1.

Note:　Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:　General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320, revised question).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	1,856	1,710,027	25.2
No		2	5,718	4,732,837	69.8
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10B	**Length:** 1.0			**Position:** 217
Question Name:					

Concept:　Inc. (Emo. Impact) - Not much

Question Text:　At the time of the incident, how did this experience affect you emotionally? Not much

Universe:　CIR_010 <= 12 or CIR_015=1.

Note:　Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:　General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C03).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	576	470,343	6.9
No		2	6,998	5,972,520	88.1
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10C	**Length:** 1.0			**Position:** 218

Question Name:

Concept:	Inc. (Emo. Impact) - Angry			
Question Text:	At the time of the incident, how did this experience affect you emotionally? Angry			
Universe:	CIR_010 <= 12 or CIR_015=1.			
Note:	Weight variable: ADJWTVIC.			

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C01).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	2,338	1,938,677	28.6
No	2	5,236	4,504,187	66.5
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	GIR_10D	**Length:** 1.0		**Position:** 219

Question Name:

Concept:	Inc. (Emo. Impact) - Upset, confused, frustrated
Question Text:	At the time of the incident, how did this experience affect you emotionally? Upset, confused, frustrated
Universe:	CIR_010 <= 12 or CIR_015=1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C02).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,746	1,486,891	21.9
No	2	5,828	4,955,973	73.1
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	GIR_10E	**Length:** 1.0		**Position:** 220

Question Name:

Concept:	Inc. (Emo. Impact) - Fearful
Question Text:	At the time of the incident, how did this experience affect you emotionally? Fearful
Universe:	CIR_010 <= 12 or CIR_015=1.
Note:	Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C04).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	636	597,643	8.8
No		2	6,938	5,845,221	86.3
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10F **Length:** 1.0 **Position:** 221
Question Name:	
Concept:	Inc. (Emo. Impact) - More cautious/aware
Question Text:	At the time of the incident, how did this experience affect you emotionally? More cautious/aware
Universe:	CIR_010 <= 12 or CIR_015=1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C05).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	605	548,395	8.1
No		2	6,969	5,894,468	87.0
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10G **Length:** 1.0 **Position:** 222
Question Name:	
Concept:	Inc. (Emo. Impact) - Shock/disbelief
Question Text:	At the time of the incident, how did this experience affect you emotionally? Shock/disbelief
Universe:	CIR_010 <= 12 or CIR_015=1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C06).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	579	493,159	7.3
No		2	6,995	5,949,704	87.8
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	GIR_10H	**Length:** 1.0	**Position:** 223

Question Name:

Concept: Inc. (Emo. Impact) - Hurt/disappointment

Question Text: At the time of the incident, how did this experience affect you emotionally? Hurt/disappointment

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C07).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	460	436,216	6.4
No	2	7,114	6,006,648	88.6
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	GIR_10I	**Length:** 1.0	**Position:** 224

Question Name:

Concept: Inc. (Emo. Impact) - Victimized

Question Text: At the time of the incident, how did this experience affect you emotionally? Victimized

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C08).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	366	291,766	4.3
No	2	7,208	6,151,097	90.8
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	GIR_10J	**Length:** 1.0	**Position:** 225

Question Name:

Concept: Inc. (Emo. Impact) - Sleeping problems

Question Text: At the time of the incident, how did this experience affect you emotionally? Sleeping problems

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320_C09).			

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	162	162,759	2.4
No		2	7,412	6,280,105	92.7
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10K	**Length:** 1.0	**Position:** 226

Question Name:	GIR_Q10

Concept: Inc. (Emo. Impact) - Depression/anxiety attacks

Question Text: At the time of the incident, how did this experience affect you emotionally? Depression/anxiety attacks

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	182	194,309	2.9
No		2	7,392	6,248,555	92.2
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10L	**Length:** 1.0	**Position:** 227

Question Name:	GIR_Q10

Concept: Inc. (Emo. Impact) - Ashamed/guilty

Question Text: At the time of the incident, how did this experience affect you emotionally? Ashamed/guilty

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	76	61,896	0.9
No		2	7,498	6,380,968	94.2
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

| **Variable Name:** | GIR_10M | **Length:** 1.0 | | **Position:** 228 |

| **Question Name:** | GIR_Q10 |

Concept: Inc. (Emo. Impact) - Afraid for children

Question Text: At the time of the incident, how did this experience affect you emotionally? Afraid for children

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	76	80,959	1.2
No	2	7,498	6,361,905	93.9
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | GIR_10N | **Length:** 1.0 | | **Position:** 229 |

| **Question Name:** | GIR_Q10 |

Concept: Inc. (Emo. Impact) - Annoyed

Question Text: At the time of the incident, how did this experience affect you emotionally? Annoyed

Universe: CIR_010 <= 12 or CIR_015=1.

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	648	515,549	7.6
No	2	6,926	5,927,315	87.5
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

| **Variable Name:** | GIR_10O | **Length:** 1.0 | | **Position:** 230 |

| **Question Name:** | GIR_Q10 |

Concept: Inc. (Emo. Impact) - Lowered self esteem

Question Text: At the time of the incident, how did this experience affect you emotionally? Lowered self esteem

Universe: CIR_010 <= 12 or CIR_015=1.

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	58	72,651	1.1
No	2	7,516	6,370,213	94.0
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	GIR_10P	Length: 1.0		Position: 231
Question Name:	GIR_Q10			
Concept:	Inc. (Emo. Impact) - Increased self-reliance			
Question Text:	At the time of the incident, how did this experience affect you emotionally? Increased self-reliance			
Universe:	CIR_010 <= 12 or CIR_015=1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	45	42,670	0.6
No	2	7,529	6,400,194	94.4
Valid skip	6	276	256,180	3.8
Don't know	7	30	23,817	0.4
Refusal	8	39	53,452	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	GIR_10Q	Length: 1.0		Position: 232
Question Name:	GIR_Q10			
Concept:	Inc. (Emo. Impact) - Problems relating to men/women			
Question Text:	At the time of the incident, how did this experience affect you emotionally? Problems relating to men/women			
Universe:	CIR_010 <= 12 or CIR_015=1.			
Note:	Weight variable: ADJWTVIC.			
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	15	32,773	0.5
No	2	7,559	6,410,091	94.6

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_10R **Length:** 1.0 **Position:** 233
Question Name:	GIR_Q10
Concept:	Inc. (Emo. Impact) - Other
Question Text:	At the time of the incident, how did this experience affect you emotionally? Other - Specify
Universe:	CIR_010 <= 12 or CIR_015=1.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q320).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	384	318,908	4.7
No		2	7,190	6,123,956	90.4
Valid skip		6	276	256,180	3.8
Don't know		7	30	23,817	0.4
Refusal		8	39	53,452	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	GIR_20 **Length:** 1.0 **Position:** 234
Question Name:	GIR_Q20
Concept:	Inc. (Trauma) - Nightmares about the incident
Question Text:	Now some questions about longer term effects of the incident you experienced. In the past month, have you:
	had nightmares about it or thought about it when you did not want to?
Universe:	(GIR_10A=2,7,8,9 and GIR_10B=2,7,8,9) or (GIR_10B=1 AND at least one 'Yes' response to GIR_10C to GIR_10R).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question - Based on Primary Care PTSD Screen).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	651	610,622	9.0
No		2	4,604	3,742,565	55.2
Valid skip		6	2,614	2,357,895	34.8
Don't know		7	13	15,153	0.2
Refusal		8	37	50,079	0.7
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

| **Variable Name:** | GIR_30 | **Length:** | 1.0 | **Position:** | 235 |

| **Question Name:** | GIR_Q30 |

Concept: Inc. (Trauma) - Tried not to think about the incident

Question Text: (Now some questions about longer term effects of the incident you experienced. In the past month, have you:)

tried hard not to think about it or went out of your way to avoid situations that reminded you of it?

Universe: (GIR_10A=2,7,8,9 and GIR_10B=2,7,8,9) or (GIR_10B=1 AND at least one 'Yes' response to GIR_10C to GIR_10R).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question - Based on Primary Care PTSD Screen).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	884	825,055	12.2
No		2	4,365	3,524,286	52.0
Valid skip		6	2,614	2,357,895	34.8
Don't know		7	16	17,477	0.3
Refusal		8	40	51,601	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

| **Variable Name:** | GIR_40 | **Length:** | 1.0 | **Position:** | 236 |

| **Question Name:** | GIR_Q40 |

Concept: Inc. (Trauma) - Constantly on guard/watchful/easily startled

Question Text: (Now some questions about longer term effects of the incident you experienced. In the past month, have you:)

felt constantly on guard, watchful, or easily startled?

Universe: (GIR_10A=2,7,8,9 and GIR_10B=2,7,8,9) or (GIR_10B=1 AND at least one 'Yes' response to GIR_10C to GIR_10R).

Note: Weight variable: ADJWTVIC.

Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.

Source: General Social Survey, Victimization, 2014 (New question - Based on Primary Care PTSD Screen).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	1,201	1,083,645	16.0
No		2	4,043	3,263,715	48.2
Valid skip		6	2,614	2,357,895	34.8
Don't know		7	20	18,800	0.3
Refusal		8	41	52,259	0.8
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

| **Variable Name:** | GIR_50 | **Length:** | 1.0 | **Position:** | 237 |

Totals may not add up due to rounding.

Question Name:	GIR_Q50
Concept:	Inc. (Trauma) - Detached from others and activities
Question Text:	(Now some questions about longer term effects of the incident you experienced. In the past month, have you:)
	felt numb or detached from others, activities, or your surroundings?
Universe:	(GIR_10A=2,7,8,9 and GIR_10B=2,7,8,9) or (GIR_10B=1 AND at least one 'Yes' response to GIR_10C to GIR_10R).
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (New question - Based on Primary Care PTSD Screen).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	325	373,351	5.5
No	2	4,919	3,972,897	58.6
Valid skip	6	2,614	2,357,895	34.8
Don't know	7	19	19,602	0.3
Refusal	8	42	52,568	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	INCTRAUM	**Length:** 1.0	**Position:** 238
Question Name:			
Concept:	Incident - Long term effects of the incident experienced		
Question Text:	Long term effects of the incident you experienced (3 or more): general victimization.		
Universe:	GIR_10C = 1 or GIR_10D = 1 or GIR_10E = 1 or GIR_10F = 1 or GIR_10G = 1 or GIR_10H = 1 or GIR_10I = 1 or GIR_10J = 1 or GIR_10K = 1 or GIR_10L = 1 or GIR_10M = 1 or GIR_10N = 1 or GIR_10O = 1 or GIR_10P = 1 or GIR_10Q = 1 or GIR_10R = 1.		
Note:	Weight variable: ADJWTVIC.		
Source:	General Social Survey, Victimization, 2014, derived from GIR_Q20, GIR_Q30, GIR_Q40 and GIR_Q50 (New question).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes, experienced 3 or more long term effects	1	389	416,209	6.1
No	2	4,847	3,925,205	57.9
Valid skip	6	2,614	2,357,895	34.8
Don't know	7	27	24,436	0.4
Refusal	8	42	52,568	0.8
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CWC_10	**Length:** 1.0	**Position:** 239
Question Name:	CWC_Q10		
Concept:	Inc. - Case went to court		
Question Text:	Did the case go to court?		
Universe:	APT_50 = 1.		

Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q330).

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes		1	115	89,260	1.3
No		2	51	36,451	0.5
Case pending or awaiting trial		3	53	53,767	0.8
Valid skip		6	7,675	6,581,580	97.1
Don't know		7	23	13,426	0.2
Refusal		8	0	0	0
Not stated		9	2	1,829	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	CWC_20C	**Length:** 1.0	**Position:** 240
Question Name:			
Concept:	Inc. (Court case) - Satisfaction with criminal justice system		
Question Text:	How satisfied were you with the way the case was handled by the criminal justice system? Were you...?		
Universe:	CWC_10 = 1.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - TTA_Q340).		

Answer Categories		**Code**	**Frequency**	**Weighted Frequency**	**%**
Very satisfied		1	39	35,698	0.5
Somewhat satisfied		2	27	20,919	0.3
Somewhat dissatisfied		3	14	12,402	0.2
Very dissatisfied		4	19	12,132	0.2
Valid skip		6	7,804	6,687,053	98.7
Don't know		7	15	8,070	0.1
Refusal		8	0	0	0
Not stated		9	1	39	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	NUMINC	**Length:** 2.0	**Position:** 241
Question Name:			
Concept:	Incident - Nb of distinct crimes for each type of crime reported		
Question Text:	Number of separate crime incident(s) represented by each incident report.		
Universe:	Respondents who had one or more valid incidents in the past 12 months.		
Note:	Weight variable: ADJWTVIC.		
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. Capped at 10.		
Source:	General Social Survey, Victimization, 2014, derived from CIR_Q650 (Cycle 23 - NUMINC).		

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
1 incident		01	6,806	4,707,951	69.5
2 incidents		02	646	988,566	14.6
3 incidents		03	184	415,016	6.1
4 incidents		04	79	143,277	2.1
5 incidents		05	46	106,087	1.6
6 incidents		06	48	113,081	1.7
7 incidents		07	11	29,743	0.4
8 incidents		08	7	33,688	0.5
9 incidents		09	3	5,221	0.1
10 incidents		10	89	233,682	3.4
Valid skip		96	0	0	0
Don't know		97	0	0	0
Refusal		98	0	0	0
Not stated		99	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	NUMINCCA **Length:** 1.0 **Position:** 243
Question Name:	
Concept:	Incident - Nb of distinct crimes for type reported (up to 3)
Question Text:	Number of separate crime incident(s) represented by each incident report capped at 3.
Universe:	Respondents who had one or more valid incidents in the past 12 months.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
Source:	General Social Survey, Victimization, 2014, derived from NUMINC (Cycle 23 - NUMINCCA).

Answer Categories		Code	Frequency	Weighted Frequency	%
One crime incident		1	6,806	4,707,951	69.5
Two crime incidents		2	646	988,566	14.6
Three crime incidents and more		3	467	1,079,796	15.9
Valid skip		6	0	0	0
Don't know		7	0	0	0
Refusal		8	0	0	0
Not stated		9	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	REP_STAT **Length:** 1.0 **Position:** 244
Question Name:	
Concept:	Incident - Report status of the crime
Question Text:	Status of the crime incident report.
Universe:	Respondents who completed a crime incident report.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. If the respondent is unable to recall any important details that allow him/her to distinguish between similar incidents, the incident report is coded as a series report. This means that one incident report represents other crime incident(s) with similar details.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - REP_STAT).

Answer Categories	Code	Frequency	Weighted Frequency	%
Single incident report	1	6,806	4,707,951	69.5
Series incident reports	2	1,113	2,068,362	30.5
Valid skip	6	0	0	0
Don't know	7	0	0	0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	SEXASSLT	**Length:** 1.0		**Position:** 245
Question Name:				
Concept:	Crime - Sexual assault			
Question Text:	Crime: Sexual assault.			
Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Forced sexual activity, an attempt at forced sexual activity, or unwanted sexual touching, grabbing, kissing or fondling.

Source: General Social Survey, Victimization, 2014, derived from SEXATTK and SEXTOUCH (New question).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	435	604,643	8.9
No	2	7,468	6,157,956	90.9
Valid skip	6	0	0	0
Don't know	7	2	660	0.0
Refusal	8	0	0	0
Not stated	9	14	13,055	0.2
Total		7,919	6,776,313	100.0

Variable Name:	SXASST23	**Length:** 1.0		**Position:** 246
Question Name:				
Concept:	Crime - Sexual assault, excluding sexual activity, unable to consent			
Question Text:	Crime - Sexual assault, excluding sexual activity to which respondent was unable to consent.			
Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. Forced sexual activity, an attempt at forced sexual activity, or unwanted sexual touching, grabbing, kissing or fondling.

Source: General Social Survey, Victimization, 2014, derived from SXATTK23 and SEXTOUCH (Cycle 23 - SEXASSLT).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	390	556,966	8.2
No	2	7,513	6,205,633	91.6
Valid skip	6	0	0	0
Don't know	7	2	660	0.0
Refusal	8	0	0	0
Not stated	9	14	13,055	0.2

Totals may not add up due to rounding.

Answer Categories	Code	Frequency	Weighted Frequency	%
Total		7,919	6,776,313	100.0

Variable Name:	ROBBRY	**Length:** 1.0		**Position:** 247

Question Name:

Concept: Crime - Robbery

Question Text: Crime: Robbery.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Note: Weight variable: ADJWTVIC.

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Theft in which the perpetrator had a weapon or there was violence or the threat of violence against the victim. Not strictly comparable with DVROB on Cycle 8. See note for ASSAULT.

Source: General Social Survey, Victimization, 2014, derived from STP_Q20, ASSAULT and SEXASSLT (Cycle 23 - ROBBRY).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	80	82,689	1.2
No	2	7,815	6,666,968	98.4
Valid skip	6	0	0	0
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	A_ROBBRY	**Length:** 1.0		**Position:** 248

Question Name:

Concept: Crime - Attempted robbery

Question Text: Crime: Attempted robbery.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Note: Weight variable: ADJWTVIC.

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. Attempted theft in which the perpetrator had a weapon, or there was violence or the threat of violence against the victim.

Source: General Social Survey, Victimization, 2014, derived from STP_Q60A - STP_Q60F, ASSAULT and SEXASSLT (Cycle 23 - A_ROBBRY).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	99	119,060	1.8
No	2	7,782	6,629,796	97.8
Valid skip	6	0	0	0
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	ASSAULT	**Length:** 1.0		**Position:** 249

Question Name:

Concept: Crime - Physical Assault (exc. sex. ass.)

Question Text: Crime: Assault.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Note: Weight variable: ADJWTVIC.

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. An attack (victim hit, slapped, grabbed, knocked down or beaten), a face-to-face threat of physical harm that the respondent believed would be carried out, or an incident with a weapon present. ASSAULT excludes sexual assault and includes only threats that were face-to-face and that the respondent believed would be carried out.

Source: General Social Survey, Victimization, 2014, derived from CIR_Q100, CIR_Q110, CIR_Q150G, THREAT and PHYSATTK (Cycle 23 - ASSAULT).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	1,024	1,318,437	19.5
No	2	6,893	5,456,606	80.5
Valid skip	6	0	0	0
Don't know	7	2	1,270	0.0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name: THREAT **Length:** 1.0 **Position:** 250

Question Name:

Concept: Crime - Threat (face-to-face and fear threat would be carried out)

Question Text: Crime: Threat.

Universe: Respondents who had one or more valid incidents in the past 12 months and were threatened.

Note: Weight variable: ADJWTVIC.

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. This variable is used in the derivation of ASSAULT. It only includes threats that were face-to-face and that the respondent believed would be carried out.

Source: General Social Survey, Victimization, 2014, derived from HWT_Q110 and HWT_Q170 (Cycle 23 - THREAT).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	243	350,112	5.2
No	2	7,642	6,379,362	94.1
Valid skip	6	0	0	0
Don't know	7	32	42,779	0.6
Refusal	8	1	3,218	0.0
Not stated	9	1	842	0.0
Total		7,919	6,776,313	100.0

Variable Name: BREAK **Length:** 1.0 **Position:** 251

Question Name:

Concept: Crime - Break and enter

Question Text: Crime: Break and enter.

Universe: Respondents who had one or more valid incidents in the past 12 months.

Totals may not add up due to rounding.

Note:	Weight variable: ADJWTVIC.			

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. Illegal entry into a residence or other building on the victim's property.

Source: General Social Survey, Victimization, 2014, derived from WHR_Q100, WHR_Q110, WHR_Q120, WHR_Q130, WHR_Q140 and PCA_Q20 (Cycle 23 - BREAK).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	672	394,440	5.8
No	2	7,091	6,270,177	92.5
Valid skip	6	0	0	0
Don't know	7	119	81,381	1.2
Refusal	8	27	24,721	0.4
Not stated	9	10	5,594	0.1
Total		7,919	6,776,313	100.0

Variable Name:	A_BREAK	**Length:** 1.0		**Position:** 252
Question Name:				
Concept:	Crime - Attempted break and enter			
Question Text:	Crime: Attempted break and enter.			
Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. Attempted illegal entry into a residence or other building on the victim's property.

Source: General Social Survey, Victimization, 2014, derived from PCA_Q20, PCA_Q40 and WHR_Q100 to WHR_Q140 (Cycle 23 - A_BREAK).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	249	138,241	2.0
No	2	7,575	6,566,332	96.9
Valid skip	6	0	0	0
Don't know	7	64	45,321	0.7
Refusal	8	21	20,824	0.3
Not stated	9	10	5,594	0.1
Total		7,919	6,776,313	100.0

Variable Name:	MVTHFT	**Length:** 1.0		**Position:** 253
Question Name:				
Concept:	Crime - Motor vehicle theft			
Question Text:	Crime: Motor vehicle theft.			
Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. Theft of a car, truck, van, motorcycle, moped or other vehicle or part of a motor vehicle.

Source: General Social Survey, Victimization, 2014, derived from STP_Q20F, STP_Q20G, STP_Q20H and STP_Q20I (Cycle 23 - MVTHFT).

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	121	61,555	0.9

Answer Categories		Code	Frequency	Weighted Frequency	%
No		2	7,774	6,688,101	98.7
Valid skip		6	0	0	0
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Variable Name:	A_MVTHFT **Length:** 1.0 **Position:** 254
Question Name:	
Concept:	Crime - Attempt of motor vehicle theft
Question Text:	Crime: Attempt of motor vehicle theft.
Universe:	Respondents who had one or more valid incidents in the past 12 months.
Note:	Weight variable: ADJWTVIC.
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Attempted theft of a car, truck, van, motorcycle, moped or other vehicle or part of a motor vehicle.
Source:	General Social Survey, Victimization, 2014, derived from STP_Q60D and STP_Q60E (Cycle 23 - A_MVTHFT).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	255	149,348	2.2
No		2	7,626	6,599,508	97.4
Valid skip		6	0	0	0
Don't know		7	34	21,324	0.3
Refusal		8	3	1,709	0.0
Not stated		9	1	4,423	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	PT_MVTFT **Length:** 1.0 **Position:** 255
Question Name:	
Concept:	Crime - Theft of parts of a mother vehicle
Question Text:	Crime: Part of a motor vehicle theft.
Universe:	Respondents who completed a crime incident report.
Note:	Weight variable: ADJWTVIC.
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Attempted theft of a car, truck, van, motorcycle, moped or other vehicle or part of a motor vehicle.
Source:	General Social Survey, Victimization, 2014, derived from STP_Q20J (Cycle 23 - PARTS_MVTHFT).

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	219	113,825	1.7
No		2	7,676	6,635,831	97.9
Valid skip		6	0	0	0
Don't know		7	14	14,581	0.2
Refusal		8	9	11,626	0.2
Not stated		9	1	450	0.0
	Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Variable Name:	THFTPP	**Length:** 1.0		**Position:** 256

Question Name:

Concept:	Crime - Theft of personal property
Question Text:	Crime: Theft of personal property.
Universe:	Respondents who had one or more valid incidents in the past 12 months.
Note:	Weight variable: ADJWTVIC.

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Theft of personal property such as money, credit cards, clothing, jewellery, a purse or a wallet. Unlike robbery, the perpetrator does not confront the victim.

Source:	General Social Survey, Victimization, 2014, derived from STP_Q20A, STP_Q20B, STP_Q20C, STP_Q20D and STP_Q20E (Cycle 23 - THFTPP).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	1,973	2,109,880	31.1
No	2	5,922	4,639,776	68.5
Valid skip	6	0	0	0
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	A_THFTPP	**Length:** 1.0		**Position:** 257

Question Name:

Concept:	Crime - Attempt of theft of personal property
Question Text:	Crime: Attempt of theft of personal property.
Universe:	Respondents who had one or more valid incidents in the past 12 months.
Note:	Weight variable: ADJWTVIC.

1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide.
2. Attempted theft of personal property such as money, credit cards, clothing, jewellery, a purse or a wallet. Unlike robbery, the perpetrator does not confront the victim.

Source:	General Social Survey, Victimization, 2014, derived from STP_Q60A, STP_Q60B and STP_Q60C (Cycle 23 - A_THFTPP).

Answer Categories	**Code**	**Frequency**	**Weighted Frequency**	**%**
Yes	1	336	352,116	5.2
No	2	7,545	6,396,740	94.4
Valid skip	6	0	0	0
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	THFTHP	**Length:** 1.0		**Position:** 258

Question Name:

Concept:	Crime - Theft of household property
Question Text:	Crime: Theft of household property.

Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Theft of household property such as liquor, bicycles, electronic equipment, tools or appliances.			
Source:	General Social Survey, Victimization, 2014, derived from STP_Q20K, STP_Q20L, STP_Q20M, STP_Q20N, STP_Q20O and STP_Q20P (Cycle 23 - THFTHP).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	2,068	1,282,334	18.9
No	2	5,827	5,467,322	80.7
Valid skip	6	0	0	0
Don't know	7	14	14,581	0.2
Refusal	8	9	11,626	0.2
Not stated	9	1	450	0.0
Total		7,919	6,776,313	100.0

Variable Name:	A_THFTHP	**Length:** 1.0		**Position:** 259
Question Name:				
Concept:	Crime - Attempt of theft of household property			
Question Text:	Crime: Attempt of theft of household property.			
Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Attempted theft of household property such as liquor, bicycles, electronic equipment, tools or appliances.			
Source:	General Social Survey, Victimization, 2014, derived from STP_Q60F (Cycle 23 - A_THFTHP).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	73	44,343	0.7
No	2	7,808	6,704,514	98.9
Valid skip	6	0	0	0
Don't know	7	34	21,324	0.3
Refusal	8	3	1,709	0.0
Not stated	9	1	4,423	0.1
Total		7,919	6,776,313	100.0

Variable Name:	VANDALSM	**Length:** 1.0		**Position:** 260
Question Name:				
Concept:	Crime - Vandalism			
Question Text:	Crime: Vandalism.			
Universe:	Respondents who had one or more valid incidents in the past 12 months.			
Note:	Weight variable: ADJWTVIC.			
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. Willful damage of personal or household property.			
Source:	General Social Survey, Victimization, 2014, derived from PDM_Q20A, PDM_Q20B, PDM_Q20C, PDM_Q20D, PDM_Q20E and PDM_Q20F (Cycle 23 - VANDALISM).			

Totals may not add up due to rounding.

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	2,260	1,506,161	22.2
No		2	5,613	5,214,918	77.0
Valid skip		6	0	0	0
Don't know		7	16	20,897	0.3
Refusal		8	26	30,886	0.5
Not stated		9	4	3,451	0.1
	Total		7,919	6,776,313	100.0

Variable Name:	MSCRIME	**Length:** 3.0		**Position:** 261
Question Name:				
Concept:	Most serious crime			
Question Text:	Most serious crime.			
Universe:	Respondents who had one or more valid incidents in the past 12 months and who completed a crime incident report.			
Note:	Weight variable: ADJWTVIC.			
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. The overall incident is classified by the most serious crime within the incident. The hierarchy of seriousness is displayed in the coding scheme. An incident is coded "unclassifiable" when none of the codes above it in hierarchy could be assigned.			
Source:	General Social Survey, Victimization, 2014, derived from SEXASSLT, ROBBRY, A_ROBBRY, ASSAULT, BREAK, A_BREAK, MVTHFT, PARTS_MVTHFT, A_MVTHFT, THFTPP, A_THFTPP, THFTHP, A_THFTHP, and VANDALISM (New question).			

Answer Categories		Code	Frequency	Weighted Frequency	%
Sexual assault		101	435	604,643	8.9
Robbery		202	76	81,956	1.2
Attempted robbery		203	97	107,941	1.6
Assault		304	839	1,111,358	16.4
Break and enter		405	590	318,010	4.7
Attempted break and enter		406	228	123,420	1.8
Motor vehicle theft		507	101	50,670	0.7
Part of a motor vehicle theft		508	198	97,977	1.4
Attempted motor vehicle (parts) theft		509	219	111,923	1.7
Theft of personal property		609	1,652	1,913,975	28.2
Attempted theft of personal property		610	207	240,265	3.5
Theft of household property		711	1,409	750,825	11.1
Attempted theft of household property		712	34	15,078	0.2
Vandalism		813	1,143	561,644	8.3
Unclassifiable		995	691	686,630	10.1
Valid skip		996	0	0	0
Don't know		997	0	0	0
Refusal		998	0	0	0
Not stated		999	0	0	0
	Total		7,919	6,776,313	100.0

Variable Name:	MSCRIM23	**Length:** 3.0		**Position:** 264
Question Name:				
Concept:	Most serious crime (excludes sexual assault without consent)			
Question Text:	Most serious crime (excludes sexual activity to which respondent was unable to consent).			

Universe:	Respondents who had one or more valid incidents in the past 12 months and who completed a crime incident report.		
Note:	Weight variable: ADJWTVIC.		
	1. Alternatively WGHT_VIC can be used, see discussion of incident weights in user's guide. 2. The overall incident is classified by the most serious crime within the incident. The hierarchy of seriousness is displayed in the coding scheme. An incident is coded "unclassifiable" when none of the codes above it in hierarchy could be assigned.		
Source:	General Social Survey, Victimization, 2014, derived from SXASST23, ROBBRY, A_ROBBRY, ASSAULT, BREAK, A_BREAK, MVTHFT, PARTS_MVTHFT, A_MVTHFT, THFTPP, A_THFTPP, THFTHP, A_THFTHP, and VANDALISM (Cycle 23 - MSCRIME).		

Answer Categories	Code	Frequency	Weighted Frequency	%
Sexual assault	101	390	556,966	8.2
Robbery	202	77	82,073	1.2
Attempted robbery	203	97	107,941	1.6
Assault	304	840	1,114,517	16.4
Break and enter	405	592	319,535	4.7
Attempted break and enter	406	228	123,420	1.8
Motor vehicle theft	507	101	50,670	0.7
Part of a motor vehicle theft	508	198	97,977	1.4
Attempted motor vehicle (parts) theft	509	219	111,923	1.7
Theft of personal property	609	1,652	1,913,975	28.2
Attempted theft of personal property	610	207	240,265	3.5
Theft of household property	711	1,409	750,825	11.1
Attempted theft of household property	712	34	15,078	0.2
Vandalism	813	1,143	561,644	8.3
Unclassifiable	995	732	729,505	10.8
Valid skip	996	0	0	0
Don't know	997	0	0	0
Refusal	998	0	0	0
Not stated	999	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	SCRN_INC	**Length:** 9.0	**Position:** 267
Question Name:			
Concept:	Variable screening question from section 5		
Question Text:	Variable screening question from section 5.		
Universe:	Respondents who completed a crime incident report.		
Note:	Weight variable: ADJWTVIC.		
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - SCREEN_INC_TYPE).		

Answer Categories	Code	Frequency	Weighted Frequency	%
	1VSP_Q110	888	617,884	9.1
	1VSP_Q120	182	195,399	2.9
	1VSP_Q130	733	443,226	6.5
	1VSP_Q140	1,061	707,764	10.4
	1VSP_Q150	911	871,845	12.9
	1VSP_Q160	731	654,947	9.7
	2VSV_Q110	616	431,400	6.4
	2VSV_Q120	772	419,744	6.2
	2VSV_Q130	493	428,281	6.3
	3VSA_Q110	584	768,649	11.3
	3VSA_Q120	460	585,517	8.6
	3VSA_Q130	49	87,596	1.3
	3VSA_Q140	307	432,783	6.4

Totals may not add up due to rounding.

Answer Categories	Code	Frequency	Weighted Frequency	%
	3VSA_Q150	45	47,677	0.7
	4VST_Q110	87	83,601	1.2
Valid skip	999999996	0	0	0
Don't know	999999997	0	0	0
Refusal	999999998	0	0	0
Not stated	999999999	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	REPNO **Length:** 1.0 **Position:** 276
Question Name:	
Concept:	Crime incident ID number
Question Text:	Number of times same screening type incident occurred.
Universe:	Respondents who completed a crime incident report.
Note:	Weight variable: ADJWTVIC.
	Alternatively WGHT_VIC can be used, see discussion of incident weights, Section 7, PUMF user's guide.
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - REPNO).

Answer Categories	Code	Frequency	Weighted Frequency	%
None	0	0	0	0
Number	1 - 5	7,919	6,776,313	100.0
Valid skip	6	0	0	0
Don't know	7	0	0	0
Refusal	8	0	0	0
Not stated	9	0	0	0
Total		7,919	6,776,313	100.0

Variable Name:	CVS_CNT **Length:** 3.0 **Position:** 277
Question Name:	
Concept:	Indicator showing the actual CVS count
Question Text:	An indicator showing the actual CVS count.
Universe:	Respondents who completed a crime incident report.
Note:	Weight variable: ADJWTVIC.
	1.Alternatively WGHT_VIC can be used, see discussion of incident weights, Section 7 User's guide. 2.The variable CVS_CNT allows users to know the actual Criminal Victimization Screening (CVS) count for all CIR's where the total of NUMINC is 10 for a particular screening question and the corresponding CVS count is greater than 10, as well as, any case affected by the cap of 20. Other CIR's have CVS_CNT=NUMINC. As an alternative to NUMINC, the CVS_CNT variable can be used to generate estimates (see Section 8 of the User's Guide).
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - CVS_CNT).

Answer Categories	Code	Frequency	Weighted Frequency	%
Number	001 - 095	7,919	6,776,313	100.0
Valid skip	996	0	0	0
Don't know	997	0	0	0
Refusal	998	0	0	0
Not stated	999	0	0	0

Answer Categories	Code	Frequency	Weighted Frequency	%
Total		7,919	6,776,313	100.0

Variable Name:	WVCBS001	**Length:** 10.4		**Position:** 280
Question Name:				
Concept:	Bootstrap weight # 1 for victimization weight			
Question Text:	Bootstrap weight # 1 for victimization weight.			
Universe:	All respondents.			
Note:	1.WVCBS002 to WVCBS500 can be found in the file but are not present in this documentation to save space. 2.These bootstrap weights correspond to WGHT_VIC. To use these bootstrap weights with ADJWTVIC, they must be adjusted by multiplying by the capped series factor NUMINCCA. (see Section 8.6.2 of the User's Guide)			
Source:	General Social Survey, Victimization, 2014 (Cycle 23 - WVCVS001).			

Answer Categories	Code	Frequency	Weighted Frequency	%
Weight	00000.0000 - 24828.4886	7,919	6,776,313	100.0
Valid skip	99999.9996	0	0	0
Don't know	99999.9997	0	0	0
Refusal	99999.9998	0	0	0
Not stated	99999.9999	0	0	0
Total		7,919	6,776,313	100.0

Totals may not add up due to rounding.

Topical Index

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