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Crash Report Sampling System: 2020 CRSS Databook

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CRSS DATASETS SPECIFICATIONS

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1	ACCIDENT	46	54,745
2	ACC_AUX	27	54,745
3	CEVENT	15	93,690
4	CRASHRF	10	54,879
5	DAMAGE	11	198,616
6	DISTRACT	11	94,780
7	DRIMPAIR	11	94,868
8	DRIVERRF	11	97,100
9	FACTOR	11	94,787
10	MANEUVER	11	94,727
11	NMCRASH	12	6,376
12	NMDISTRACT	12	5,079
13	NMIMPAIR	12	5,080
14	NMPRIOR	12	5,187
15	PARKWORK	56	3,261
16	PBTYPE	31	5,039
17	PERSON	57	131,962
18	PERSONRF	12	131,967
19	PER_AUX	20	131,962
20	PVEHICLESF	11	3,261
21	SAFETYEQ	17	5,077
22	VEHICLE	91	94,718
23	VEHICLESF	11	94,718
24	VEH_AUX	9	94,718
25	VEVENT	17	137,083
26	VIOLATN	11	101,741
27	VISION	11	94,744
28	VSOE	13	137,083
29	WEATHER	10	54,981

**CRSS SAS DATASETS: ACCIDENT
ACCIDENT (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
43	ALCHL_IM	Imputed Alcohol Involved in Crash	Numeric
21	ALCOHOL	Alcohol Involved In Crash	Numeric
1	CASENUM	Case Number	Numeric
17	DAY_WEEK	Crash Date (Day of Week)	Numeric
36	EVENT1_IM	Imputed First Harmful Event	Numeric
20	HARM_EV	First Harmful Event	Numeric
18	HOUR	Crash Time (Hour)	Numeric
34	HOUR_IM	Imputed Hour	Numeric
32	INT_HWY	Interstate Highway	Numeric
40	LGTCON_IM	Imputed Light Condition	Numeric
29	LGT_COND	Light Condition	Numeric
37	MANCOL_IM	Imputed Manner of Collision	Numeric
23	MAN_COLL	Manner of Collision of the First Harmful Event	Numeric
41	MAXSEV_IM	Imputed Maximum Injury Severity in Crash	Numeric
22	MAX_SEV	Maximum Injury Severity	Numeric
19	MINUTE	Crash Time (Minute)	Numeric
35	MINUTE_IM	Imputed Minute	Numeric
15	MONTH	Crash Date (Month)	Numeric
42	NO_INJ_IM	Imputed Number Injured in Crash	Numeric
14	NUM_INJ	Number of Injured	Numeric
11	PEDS	Number of Forms Submitted for Persons Not in Motor Vehicles	Numeric
12	PERMVIT	Number of Persons in Motor Vehicles In-Transport	Numeric
13	PERNOTMVIT	Number of Persons Not in Motor Vehicles In-Transport	Numeric
4	PJ	Police Jurisdiction	Numeric
3	PSU	Primary Sampling Unit	Numeric
45	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
5	PSU_VAR	PSU ID for Variance Estimation	Numeric
10	PVH_INVL	Number of Parked/Working Vehicles	Numeric
2	REGION	Region of the Country	Numeric
24	RELJCT1	Relation to Junction - Within Interchange Area	Numeric
38	RELJCT1_IM	Imputed Relation to Junction-Within Interchange Area	Numeric
25	RELJCT2	Relation to Junction - Specific Location	Numeric

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
39	RELJCT2_IM	Imputed Relation to Junction-Specific Junction	Numeric
28	REL_ROAD	Relation To Trafficway	Numeric
31	SCH_BUS	School Bus Related	Numeric
7	STRATUM	Case Stratum	Numeric
26	TYP_INT	Type of Intersection	Numeric
6	URBANICITY	Urbanicity	Numeric
9	VE_FORMS	Number of Vehicle Forms Submitted for MV In Transport	Numeric
8	VE_TOTAL	Number of Vehicle Forms Submitted	Numeric
30	WEATHER	Atmospheric Condition	Numeric
44	WEATHR_IM	Imputed Atmospheric Condition	Numeric
46	WEIGHT	Case Weight	Numeric
33	WKDY_IM	Imputed Day of the Week	Numeric
27	WRK_ZONE	Work Zone	Numeric
16	YEAR	Crash Date (Year)	Numeric

CRSS SAS DATASETS: ACCIDENT
VARIABLE: ALCHL_IM (Imputed Alcohol Involved in Crash)

ALCHL_IM (Attribute Code)	ALCHL_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Alcohol Involved	4,229	7.7	336,358	6.4
2	No Alcohol Involved	50,516	92.3	4,914,479	93.6
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: ALCOHOL (Alcohol Involved In Crash)

ALCOHOL (Attribute Code)	ALCOHOL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Alcohol Involved	3,028	5.5	230,334	4.4
2	No Alcohol Involved	29,911	54.6	2,925,171	55.7
8	No applicable person	30	0.1	4,016	0.1
9	Reported as Unknown	21,776	39.8	2,091,317	39.8
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: ACCIDENT
VARIABLE: DAY_WEEK (Crash Date (Day of Week))

DAY_WEEK (Attribute Code)	DAY_WEEK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Sunday	6,327	11.6	578,875	11.0
2	Monday	7,502	13.7	725,074	13.8
3	Tuesday	7,823	14.3	755,818	14.4
4	Wednesday	8,159	14.9	794,380	15.1
5	Thursday	8,271	15.1	819,662	15.6
6	Friday	9,031	16.5	884,513	16.8
7	Saturday	7,632	13.9	692,514	13.2
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: EVENT1_IM (Imputed First Harmful Event)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable EVENT1_IM.)

EVENT1_IM (Attribute Code)	EVENT1_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	1,560	2.8	83,609	1.6
2	Fire/Explosion	45	0.1	6,776	0.1
3	Immersion or Partial Immersion	16	0.0	1,532	0.0
5	Fell/Jumped from Vehicle	177	0.3	4,811	0.1
6	Injured In Vehicle (Non-Collision)	3	0.0	147	0.0
7	Other Non-Collision	24	0.0	1,819	0.0
8	Pedestrian	2,593	4.7	55,239	1.1
9	Pedalcyclist	1,890	3.5	42,553	0.8
10	Railway Vehicle	8	0.0	754	0.0
11	Live Animal	1,919	3.5	256,245	4.9
12	Motor Vehicle In-Transport	34,671	63.3	3,485,817	66.4
14	Parked Motor Vehicle	2,111	3.9	302,486	5.8
15	Non-Motorist on Personal Conveyance	221	0.4	5,070	0.1
16	Thrown or Falling Object	19	0.0	2,553	0.0
17	Boulder	46	0.1	4,982	0.1
18	Other Object (not fixed)	361	0.7	41,341	0.8
19	Building	119	0.2	12,758	0.2
20	Impact Attenuator/Crash Cushion	42	0.1	3,773	0.1
21	Bridge Pier or Support	42	0.1	3,040	0.1
23	Bridge Rail (Includes parapet)	57	0.1	6,633	0.1
24	Guardrail Face	689	1.3	77,726	1.5
25	Concrete Traffic Barrier	533	1.0	55,155	1.1
91	Unknown Object Not Fixed	30	0.1	3,120	0.1
93	Unknown Fixed Object	52	0.1	4,963	0.1
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: HARM_EV (First Harmful Event)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable HARM_EV)

HARM_EV (Attribute Code)	HARM_EV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	1,544	2.8	82,403	1.6
2	Fire/Explosion	45	0.1	6,776	0.1
3	Immersion or Partial Immersion	16	0.0	1,532	0.0
5	Fell/Jumped from Vehicle	177	0.3	4,811	0.1
6	Injured In Vehicle (Non-Collision)	3	0.0	147	0.0
7	Other Non-Collision	24	0.0	1,819	0.0
8	Pedestrian	2,593	4.7	55,239	1.1
9	Pedalcyclist	1,890	3.5	42,553	0.8
10	Railway Vehicle	8	0.0	754	0.0
11	Live Animal	1,912	3.5	255,592	4.9
12	Motor Vehicle In-Transport	34,669	63.3	3,485,619	66.4
14	Parked Motor Vehicle	2,111	3.9	302,486	5.8
15	Non-Motorist on Personal Conveyance	221	0.4	5,070	0.1
16	Thrown or Falling Object	19	0.0	2,553	0.0
17	Boulder	46	0.1	4,982	0.1
18	Other Object (not fixed)	361	0.7	41,341	0.8
19	Building	119	0.2	12,758	0.2
20	Impact Attenuator/Crash Cushion	42	0.1	3,773	0.1
21	Bridge Pier or Support	42	0.1	3,040	0.1
23	Bridge Rail (Includes parapet)	57	0.1	6,633	0.1
24	Guardrail Face	687	1.3	77,376	1.5
25	Concrete Traffic Barrier	533	1.0	55,155	1.1
98	Harmful Event, Details Not Reported	43	0.1	3,764	0.1
99	Reported as Unknown	15	0.0	1,327	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: HOUR (Crash Time (Hour))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable HOUR)

HOUR (Attribute Code)	HOUR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0:00am-0:59am	1,003	1.8	94,468	1.8
1	1:00am-1:59am	808	1.5	74,787	1.4
2	2:00am-2:59am	718	1.3	68,071	1.3
3	3:00am-3:59am	549	1.0	55,666	1.1
4	4:00am-4:59am	584	1.1	57,763	1.1
5	5:00am-5:59am	907	1.7	92,152	1.8
6	6:00am-6:59am	1,535	2.8	150,270	2.9
7	7:00am-7:59am	2,210	4.0	229,438	4.4
8	8:00am-8:59am	2,008	3.7	207,187	3.9
9	9:00am-9:59am	1,978	3.6	198,256	3.8
10	10:00am-10:59am	2,257	4.1	224,383	4.3
11	11:00am-11:59am	2,717	5.0	266,121	5.1
12	12:00pm-12:59pm	3,228	5.9	311,492	5.9
13	1:00pm-1:59pm	3,364	6.1	318,326	6.1
14	2:00pm-2:59pm	3,613	6.6	346,232	6.6
15	3:00pm-3:59pm	4,195	7.7	410,394	7.8
16	4:00pm-4:59pm	4,256	7.8	415,817	7.9
17	5:00pm-5:59pm	4,619	8.4	440,394	8.4
18	6:00pm-6:59pm	3,830	7.0	349,583	6.7
19	7:00pm-7:59pm	2,889	5.3	256,781	4.9
20	8:00pm-8:59pm	2,279	4.2	205,051	3.9
21	9:00pm-9:59pm	1,968	3.6	181,253	3.5
23	11:00pm-11:59pm	1,286	2.3	114,563	2.2
99	Unknown Hours	333	0.6	44,392	0.8
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: HOUR_IM (Imputed Hour)**

HOUR_IM (Attribute Code)	HOUR_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0:00am-0:59am	1,012	1.8	95,849	1.8
1	1:00am-1:59am	817	1.5	75,966	1.4
2	2:00am-2:59am	729	1.3	69,288	1.3
3	3:00am-3:59am	556	1.0	56,693	1.1
4	4:00am-4:59am	588	1.1	58,201	1.1
5	5:00am-5:59am	910	1.7	92,416	1.8
6	6:00am-6:59am	1,545	2.8	151,769	2.9
7	7:00am-7:59am	2,223	4.1	231,139	4.4
8	8:00am-8:59am	2,019	3.7	209,002	4.0
9	9:00am-9:59am	1,989	3.6	199,901	3.8
10	10:00am-10:59am	2,266	4.1	225,703	4.3
11	11:00am-11:59am	2,732	5.0	268,698	5.1
12	12:00pm-12:59pm	3,243	5.9	313,881	6.0
13	1:00pm-1:59pm	3,385	6.2	321,190	6.1
14	2:00pm-2:59pm	3,627	6.6	348,081	6.6
15	3:00pm-3:59pm	4,220	7.7	413,175	7.9
16	4:00pm-4:59pm	4,270	7.8	417,713	8.0
17	5:00pm-5:59pm	4,647	8.5	444,883	8.5
18	6:00pm-6:59pm	3,852	7.0	351,868	6.7
19	7:00pm-7:59pm	2,908	5.3	259,178	4.9
20	8:00pm-8:59pm	2,302	4.2	207,627	4.0
21	9:00pm-9:59pm	1,983	3.6	182,920	3.5
22	10:00pm-10:59pm	1,624	3.0	139,977	2.7
23	11:00pm-11:59pm	1,298	2.4	115,721	2.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: INT_HWY (Interstate Highway)

INT_HWY (Attribute Code)	INT_HWY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	49,734	90.8	4,751,525	90.5
1	Yes	5,004	9.1	498,423	9.5
9	Unknown	7	0.0	889	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: LGTCON_IM (Imputed Light Condition)

LGTCON_IM (Attribute Code)	LGTCON_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Daylight	36,408	66.5	3,516,159	67.0
2	Dark - Not Lighted	6,104	11.1	607,249	11.6
3	Dark - Lighted	9,580	17.5	864,178	16.5
4	Dawn	844	1.5	88,788	1.7
5	Dusk	1,407	2.6	130,918	2.5
6	Dark - Unknown Lighting	389	0.7	42,169	0.8
7	Other	13	0.0	1,376	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: LGT_COND (Light Condition)**

LGT_COND (Attribute Code)	LGT_COND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Daylight	36,186	66.1	3,485,102	66.4
2	Dark - Not Lighted	5,930	10.8	583,853	11.1
3	Dark - Lighted	9,493	17.3	854,108	16.3
4	Dawn	834	1.5	87,437	1.7
5	Dusk	1,382	2.5	127,427	2.4
6	Dark - Unknown Lighting	380	0.7	40,809	0.8
7	Other	13	0.0	1,376	0.0
8	Not Reported	404	0.7	52,978	1.0
9	Reported as Unknown	123	0.2	17,746	0.3
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: MANCOL_IM (Imputed Manner of Collision)**

MANCOL_IM (Attribute Code)	MANCOL_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	The First Harmful Event was Not a Collision with a Motor Vehicle In Transport	19,908	36.4	1,744,663	33.2
1	Front-to-Rear	13,800	25.2	1,457,742	27.8
2	Front-to-Front	1,655	3.0	112,032	2.1
6	Angle	13,486	24.6	1,240,715	23.6
7	Sideswipe - Same Direction	4,579	8.4	542,680	10.3
8	Sideswipe - Opposite Direction	722	1.3	79,874	1.5
9	Rear-to-Side	365	0.7	45,315	0.9
10	Rear-to-Rear	22	0.0	2,858	0.1
11	Other	208	0.4	24,958	0.5
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: MAN_COLL (Manner of Collision of the First Harmful Event)

MAN_COLL (Attribute Code)	MAN_COLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	The First Harmful Event was Not a Collision with a Motor Vehicle In Transport	19,900	36.4	1,744,063	33.2
1	Front-to-Rear	13,770	25.2	1,454,128	27.7
2	Front-to-Front	1,651	3.0	111,783	2.1
6	Angle	13,455	24.6	1,237,654	23.6
7	Sideswipe - Same Direction	4,569	8.3	541,442	10.3
8	Sideswipe - Opposite Direction	720	1.3	79,637	1.5
9	Rear-to-Side	363	0.7	45,040	0.9
10	Rear-to-Rear	22	0.0	2,858	0.1
11	Other	208	0.4	24,958	0.5
98	Not Reported	54	0.1	5,307	0.1
99	Reported as Unknown	33	0.1	3,968	0.1
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: MAXSEV_IM (Imputed Maximum Injury Severity in Crash)

MAXSEV_IM (Attribute Code)	MAXSEV_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Apparent Injury (O)	24,215	44.2	3,618,321	68.9
1	Possible Injury (C)	12,640	23.1	862,518	16.4
2	Suspected Minor Injury (B)	9,808	17.9	561,816	10.7
3	Suspected Serious Injury (A)	6,464	11.8	154,653	2.9
4	Fatal Injury (K)	1,417	2.6	35,766	0.7
5	Injured, Severity Unknown	181	0.3	14,404	0.3
6	Died Prior to Crash*	1	0.0	216	0.0
8	No person involved	19	0.0	3,144	0.1
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: MAX_SEV (Maximum Injury Severity)

MAX_SEV (Attribute Code)	MAX_SEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Apparent Injury (O)	24,204	44.2	3,599,441	68.5
1	Possible Injury (C)	12,141	22.2	774,718	14.8
2	Suspected Minor Injury (B)	9,540	17.4	522,717	10.0
3	Suspected Serious Injury (A)	6,270	11.5	130,000	2.5
4	Fatal Injury (K)	1,387	2.5	31,877	0.6
5	Injured, Severity Unknown	166	0.3	11,798	0.2
6	Died Prior to Crash*	1	0.0	216	0.0
8	No person involved	19	0.0	3,144	0.1
9	Unknown/Not Reported	1,017	1.9	176,927	3.4
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: MINUTE (Crash Time (Minute))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MINUTE)

MINUTE (Attribute Code)	MINUTE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3,371	6.2	339,452	6.5
1	1	609	1.1	59,691	1.1
2	2	602	1.1	58,621	1.1
3	3	655	1.2	61,526	1.2
4	4	696	1.3	66,058	1.3
5	5	1,393	2.5	132,299	2.5
6	6	611	1.1	55,992	1.1
7	7	694	1.3	67,385	1.3
8	8	673	1.2	63,763	1.2
9	9	659	1.2	64,257	1.2
10	10	1,783	3.3	175,540	3.3
11	11	624	1.1	58,953	1.1
12	12	671	1.2	63,493	1.2
13	13	651	1.2	62,735	1.2
14	14	615	1.1	57,866	1.1
15	15	1,885	3.4	180,069	3.4
16	16	638	1.2	61,026	1.2
17	17	648	1.2	61,475	1.2
18	18	704	1.3	65,828	1.3
19	19	624	1.1	57,883	1.1
20	20	1,964	3.6	184,774	3.5
21	21	597	1.1	56,579	1.1
59	59	572	1.0	55,139	1.1
99	Unknown Minutes	333	0.6	44,392	0.8
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: MINUTE_IM (Imputed Minute)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MINUTE_IM.)

MINUTE_IM (Attribute Code)	MINUTE_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3,371	6.2	339,452	6.5
1	1	611	1.1	59,991	1.1
2	2	605	1.1	59,008	1.1
3	3	657	1.2	61,646	1.2
4	4	700	1.3	66,557	1.3
5	5	1,394	2.5	132,413	2.5
6	6	612	1.1	56,165	1.1
7	7	698	1.3	67,967	1.3
8	8	678	1.2	64,326	1.2
9	9	662	1.2	64,700	1.2
10	10	1,785	3.3	175,801	3.3
11	11	628	1.1	59,365	1.1
12	12	678	1.2	64,496	1.2
13	13	652	1.2	62,900	1.2
14	14	620	1.1	58,415	1.1
15	15	1,893	3.5	181,133	3.4
16	16	644	1.2	61,793	1.2
17	17	657	1.2	62,931	1.2
18	18	708	1.3	66,345	1.3
19	19	625	1.1	58,050	1.1
20	20	1,971	3.6	186,193	3.5
21	21	605	1.1	57,945	1.1
58	58	747	1.4	72,360	1.4
59	59	573	1.0	55,358	1.1
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: MONTH (Crash Date (Month))**

MONTH (Attribute Code)	MONTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	January	4,168	7.6	553,013	10.5
2	February	3,989	7.3	520,421	9.9
3	March	3,263	6.0	407,535	7.8
4	April	2,097	3.8	251,028	4.8
5	May	3,361	6.1	360,008	6.9
6	June	4,731	8.6	407,845	7.8
7	July	5,344	9.8	430,682	8.2
8	August	5,604	10.2	450,736	8.6
9	September	5,601	10.2	447,818	8.5
10	October	6,206	11.3	525,134	10.0
11	November	5,425	9.9	465,172	8.9
12	December	4,956	9.1	431,445	8.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: NO_INJ_IM (Imputed Number Injured in Crash)

NO_INJ_IM (Attribute Code)	NO_INJ_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Person Injured/Property Damage Only Crash	24,235	44.3	3,621,681	69.0
1	1	21,227	38.8	1,158,528	22.1
2	2	6,315	11.5	329,103	6.3
3	3	1,851	3.4	92,334	1.8
4	4	683	1.2	31,260	0.6
5	5	251	0.5	10,790	0.2
6	6	108	0.2	4,499	0.1
7	7	48	0.1	1,495	0.0
8	8	15	0.0	590	0.0
9	9	5	0.0	376	0.0
10	10	3	0.0	68	0.0
11	11	1	0.0	32	0.0
12	12	1	0.0	9	0.0
13	13	1	0.0	48	0.0
14	14	1	0.0	25	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: NUM_INJ (Number of Injured)**

NUM_INJ (Attribute Code)	NUM_INJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Person Injured/Property Damage Only Crash	24,205	44.2	3,599,657	68.6
1	1	20,837	38.1	1,039,550	19.8
2	2	5,861	10.7	302,681	5.8
3	3	1,760	3.2	84,632	1.6
4	4	635	1.2	27,770	0.5
5	5	239	0.4	9,936	0.2
6	6	103	0.2	4,211	0.1
7	7	43	0.1	1,245	0.0
8	8	14	0.0	527	0.0
9	9	5	0.0	376	0.0
10	10	3	0.0	68	0.0
11	11	1	0.0	32	0.0
12	12	1	0.0	9	0.0
13	13	1	0.0	48	0.0
14	14	1	0.0	25	0.0
98	No Person involved in the Crash	19	0.0	3,144	0.1
99	All Persons in Crash are Unknown If Injured	1,017	1.9	176,927	3.4
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT**VARIABLE: PEDS (Number of Forms Submitted for Persons Not in Motor Vehicles)**

PEDS (Attribute Code)	PEDS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	49,847	91.1	5,143,250	98.0
1	1	4,741	8.7	103,985	2.0
2	2	139	0.3	3,109	0.1
3	3	14	0.0	399	0.0
4	4	4	0.0	94	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: PERMVIT (Number of Persons in Motor Vehicles In-Transport)

PERMVIT (Attribute Code)	PERMVIT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	31	0.1	3,500	0.1
1	1	15,897	29.0	1,419,459	27.0
2	2	21,082	38.5	2,193,677	41.8
3	3	9,595	17.5	914,215	17.4
4	4	4,291	7.8	394,175	7.5
5	5	2,143	3.9	190,645	3.6
6	6	929	1.7	77,128	1.5
7	7	434	0.8	34,269	0.7
8	8	178	0.3	11,936	0.2
9	9	75	0.1	5,731	0.1
10	10	41	0.1	2,995	0.1
11	11	24	0.0	1,556	0.0
12	12	10	0.0	681	0.0
13	13	5	0.0	382	0.0
14	14	3	0.0	159	0.0
15	15	2	0.0	112	0.0
16	16	2	0.0	62	0.0
18	18	1	0.0	97	0.0
19	19	1	0.0	33	0.0
24	24	1	0.0	25	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: PERNOTMVIT (Number of Persons Not in Motor Vehicles In-Transport)

PERNOTMVIT (Attribute Code)	PERNOTMVIT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	49,545	90.5	5,107,403	97.3
1	1	4,966	9.1	133,316	2.5
2	2	190	0.3	7,430	0.1
3	3	26	0.0	1,037	0.0
4	4	13	0.0	968	0.0
5	5	4	0.0	437	0.0
6	6	1	0.0	246	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	17	0.0	2,276	0.0
46	46	436	0.8	44,275	0.8
47	47	49	0.1	4,328	0.1
85	85	136	0.2	11,767	0.2
86	86	2	0.0	314	0.0
87	87	887	1.6	87,303	1.7
90	90	134	0.2	13,271	0.3
91	91	200	0.4	19,134	0.4
92	92	38	0.1	4,019	0.1
96	96	12	0.0	938	0.0
97	97	6	0.0	728	0.0
123	123	8	0.0	1,099	0.0
130	130	7	0.0	1,298	0.0
136	136	31	0.1	3,095	0.1
137	137	218	0.4	24,533	0.5
138	138	838	1.5	94,699	1.8
147	147	2	0.0	177	0.0
148	148	2	0.0	106	0.0
149	149	1	0.0	18	0.0
159	159	469	0.9	42,861	0.8
160	160	336	0.6	32,799	0.6
161	161	101	0.2	9,075	0.2
4152	4152	1,837	3.4	154,939	3.0
4153	4153	1,054	1.9	120,850	2.3
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	342	0.6	27,148	0.5
12	12	1,949	3.6	155,447	3.0
13	13	399	0.7	41,549	0.8
14	14	525	1.0	73,846	1.4
15	15	194	0.4	15,914	0.3
17	17	1,243	2.3	106,711	2.0
20	20	827	1.5	84,177	1.6
22	22	326	0.6	34,544	0.7
24	24	387	0.7	28,975	0.6
25	25	1,739	3.2	167,722	3.2
26	26	274	0.5	30,833	0.6
27	27	728	1.3	78,474	1.5
28	28	1,813	3.3	156,613	3.0
29	29	884	1.6	91,839	1.7
30	30	471	0.9	39,465	0.8
31	31	963	1.8	107,622	2.0
32	32	1,057	1.9	105,262	2.0
33	33	1,206	2.2	132,612	2.5
34	34	576	1.1	27,665	0.5
35	35	1,249	2.3	126,441	2.4
37	37	563	1.0	52,595	1.0
38	38	2,247	4.1	217,302	4.1
82	82	537	1.0	50,654	1.0
83	83	1,601	2.9	166,897	3.2
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,448	4.5	204,304	3.9
2	2	2,511	4.6	264,590	5.0
3	3	688	1.3	70,491	1.3
4	4	449	0.8	53,270	1.0
5	5	520	0.9	50,459	1.0
6	6	1,748	3.2	172,128	3.3
7	7	1,709	3.1	170,246	3.2
8	8	3,576	6.5	322,660	6.1
9	9	3,357	6.1	393,564	7.5
10	10	3,880	7.1	355,903	6.8
11	11	3,019	5.5	289,225	5.5
12	12	3,364	6.1	292,920	5.6
13	13	3,933	7.2	388,377	7.4
14	14	3,863	7.1	390,393	7.4
15	15	3,254	5.9	303,076	5.8
16	16	2,835	5.2	291,137	5.5
17	17	1,674	3.1	170,858	3.3
18	18	1,258	2.3	125,906	2.4
19	19	1,372	2.5	125,508	2.4
20	20	1,511	2.8	108,357	2.1
21	21	1,696	3.1	141,558	2.7
22	22	2,251	4.1	217,187	4.1
24	24	950	1.7	81,570	1.6
25	25	1,408	2.6	140,153	2.7
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	342	0.6	27,148	0.5
12	12	1,949	3.6	155,447	3.0
13	13	399	0.7	41,549	0.8
14	14	525	1.0	73,846	1.4
15	15	194	0.4	15,914	0.3
17	17	1,243	2.3	106,711	2.0
20	20	827	1.5	84,177	1.6
22	22	326	0.6	34,544	0.7
24	24	387	0.7	28,975	0.6
25	25	1,739	3.2	167,722	3.2
26	26	274	0.5	30,833	0.6
27	27	728	1.3	78,474	1.5
28	28	1,813	3.3	156,613	3.0
29	29	884	1.6	91,839	1.7
30	30	471	0.9	39,465	0.8
31	31	963	1.8	107,622	2.0
32	32	1,057	1.9	105,262	2.0
33	33	1,206	2.2	132,612	2.5
34	34	576	1.1	27,665	0.5
35	35	1,249	2.3	126,441	2.4
37	37	563	1.0	52,595	1.0
38	38	2,247	4.1	217,302	4.1
211	211	128	0.2	13,397	0.3
214	214	125	0.2	12,281	0.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: PVH_INVL (Number of Parked/Working Vehicles)

PVH_INVL (Attribute Code)	PVH_INVL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	52,115	95.2	4,908,639	93.5
1	1	2,175	4.0	291,888	5.6
2	2	327	0.6	38,239	0.7
3	3	95	0.2	9,548	0.2
4	4	21	0.0	1,782	0.0
5	5	9	0.0	514	0.0
6	6	3	0.0	229	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: REGION (Region of the Country)**

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	6,616	12.1	643,114	12.2
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	10,390	19.0	1,058,598	20.2
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	28,452	52.0	2,733,303	52.1
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	9,287	17.0	815,822	15.5
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: RELJCT1 (Relation to Junction - Within Interchange Area)

RELJCT1 (Attribute Code)	RELJCT1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	47,403	86.6	4,501,326	85.7
1	Yes	3,359	6.1	328,807	6.3
8	Not Reported	3,983	7.3	420,704	8.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT**VARIABLE: RELJCT1_IM (Imputed Relation to Junction-Within Interchange Area)**

RELJCT1_IM (Attribute Code)	RELJCT1_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	51,104	93.3	4,890,398	93.1
1	Yes	3,641	6.7	360,440	6.9
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: RELJCT2 (Relation to Junction - Specific Location)

RELJCT2 (Attribute Code)	RELJCT2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Non-Junction	23,842	43.6	2,384,431	45.4
2	Intersection	12,593	23.0	1,094,776	20.8
3	Intersection-Related	11,544	21.1	1,101,147	21.0
4	Driveway Access	465	0.8	37,954	0.7
5	Entrance/Exit Ramp Related	629	1.1	63,500	1.2
6	Railway Grade Crossing	29	0.1	3,356	0.1
7	Crossover-Related	71	0.1	6,785	0.1
8	Driveway Access Related	3,472	6.3	343,904	6.5
16	Shared-Use Path Crossing	14	0.0	274	0.0
17	Acceleration/Deceleration Lane	41	0.1	4,308	0.1
18	Through Roadway	1,184	2.2	119,683	2.3
19	Other location within Interchange Area	374	0.7	38,345	0.7
20	Entrance/Exit Ramp	397	0.7	41,893	0.8
98	Not Reported	84	0.2	10,067	0.2
99	Reported as Unknown	6	0.0	414	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: RELJCT2_IM (Imputed Relation to Junction-Specific Junction)

RELJCT2_IM (Attribute Code)	RELJCT2_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Non-Junction	23,911	43.7	2,392,843	45.6
2	Intersection	12,595	23.0	1,094,888	20.9
3	Intersection-Related	11,548	21.1	1,101,396	21.0
4	Driveway Access	465	0.8	37,954	0.7
5	Entrance/Exit Ramp Related	631	1.2	63,694	1.2
6	Railway Grade Crossing	29	0.1	3,356	0.1
7	Crossover-Related	71	0.1	6,785	0.1
8	Driveway Access Related	3,479	6.4	344,619	6.6
16	Shared-Use Path Crossing	14	0.0	274	0.0
17	Acceleration/Deceleration Lane	41	0.1	4,308	0.1
18	Through Roadway	1,187	2.2	120,105	2.3
19	Other location within Interchange Area	377	0.7	38,722	0.7
20	Entrance/Exit Ramp	397	0.7	41,893	0.8
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: REL_ROAD (Relation To Trafficway)**

REL_ROAD (Attribute Code)	REL_ROAD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	On Roadway	42,840	78.3	3,968,304	75.6
2	On Shoulder	300	0.5	24,570	0.5
3	On Median	1,325	2.4	135,291	2.6
4	On Roadside	7,794	14.2	791,232	15.1
5	Outside Trafficway	486	0.9	55,453	1.1
6	Off Roadway-Location Unknown	114	0.2	12,838	0.2
7	In Parking Lane/Zone	1,726	3.2	249,923	4.8
8	Gore	91	0.2	7,025	0.1
10	Separator	12	0.0	1,079	0.0
11	Continuous Left - Turn Lane	19	0.0	2,432	0.0
12	Pedestrian Refuge Island or Traffic Island	23	0.0	2,065	0.0
98	Not Reported	12	0.0	393	0.0
99	Reported as Unknown	3	0.0	232	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: SCH_BUS (School Bus Related)

SCH_BUS (Attribute Code)	SCH_BUS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	54,605	99.7	5,235,017	99.7
1	Yes	140	0.3	15,820	0.3
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	4,857	8.9	100,209	1.9
3	Stratum 3 - Motorcycle Any Injury	3,850	7.0	77,261	1.5
4	Stratum 4 - LMY PV Serious Injury	1,444	2.6	21,615	0.4
5	Stratum 5 - NLMY PV Serious Injury	3,690	6.7	83,641	1.6
6	Stratum 6 - LMY PV Minor Injury	8,368	15.3	355,782	6.8
7	Stratum 7 - M/H Truck or Bus	3,221	5.9	413,944	7.9
8	Stratum 8 - NLMY PV Minor Injury	6,686	12.2	749,803	14.3
9	Stratum 9 - LMY PV No Injuries in Crash	12,031	22.0	1,415,704	27.0
10	Stratum 10 - Other	10,598	19.4	2,032,878	38.7
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: TYP_INT (Type of Intersection)**

TYP_INT (Attribute Code)	TYP_INT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Not an Intersection	30,602	55.9	3,054,553	58.2
2	Four-Way Intersection	13,506	24.7	1,183,762	22.5
3	T-Intersection	5,594	10.2	511,382	9.7
4	Y-Intersection	171	0.3	16,688	0.3
5	Traffic Circle	37	0.1	4,228	0.1
6	Roundabout	143	0.3	14,932	0.3
7	Five Point, or More	160	0.3	13,917	0.3
10	L-Intersection	22	0.0	1,803	0.0
11	Other Intersection Type	6	0.0	251	0.0
98	Not Reported	4,502	8.2	448,970	8.6
99	Reported as Unknown	2	0.0	351	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	40,922	74.8	3,818,411	72.7
2	Rural Area	13,823	25.2	1,432,426	27.3
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: VE_FORMS (Number of Vehicle Forms Submitted for MV In Transport)

VE_FORMS (Attribute Code)	VE_FORMS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	19,346	35.3	1,709,427	32.6
2	2	31,714	57.9	3,245,226	61.8
3	3	3,027	5.5	251,312	4.8
4	4	504	0.9	35,892	0.7
5	5	111	0.2	6,832	0.1
6	6	28	0.1	1,394	0.0
7	7	6	0.0	393	0.0
8	8	5	0.0	226	0.0
9	9	3	0.0	110	0.0
15	15	1	0.0	25	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: VE_TOTAL (Number of Vehicle Forms Submitted)

VE_TOTAL (Attribute Code)	VE_TOTAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	17,016	31.1	1,388,223	26.4
2	2	33,399	61.0	3,502,640	66.7
3	3	3,476	6.3	298,021	5.7
4	4	639	1.2	48,349	0.9
5	5	152	0.3	10,489	0.2
6	6	39	0.1	1,944	0.0
7	7	15	0.0	810	0.0
8	8	5	0.0	226	0.0
9	9	3	0.0	110	0.0
15	15	1	0.0	25	0.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: WEATHER (Atmospheric Condition)**

WEATHER (Attribute Code)	WEATHER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Clear	38,508	70.3	3,544,735	67.5
2	Rain	4,984	9.1	546,069	10.4
3	Sleet or Hail	31	0.1	2,865	0.1
4	Snow	785	1.4	103,684	2.0
5	Fog, Smog, Smoke	227	0.4	23,679	0.5
6	Severe Crosswinds	49	0.1	5,256	0.1
7	Blowing Sand, Soil, Dirt	3	0.0	155	0.0
8	Other	21	0.0	2,097	0.0
10	Cloudy	7,194	13.1	718,621	13.7
11	Blowing Snow	33	0.1	3,884	0.1
12	Freezing Rain or Drizzle	19	0.0	2,910	0.1
98	Not Reported	2,761	5.0	279,064	5.3
99	Reported as Unknown	130	0.2	17,819	0.3
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: WEATHR_IM (Imputed Atmospheric Condition)**

WEATHR_IM (Attribute Code)	WEATHR_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Clear	40,811	74.5	3,778,195	72.0
2	Rain	5,197	9.5	569,836	10.9
3	Sleet or Hail	33	0.1	3,209	0.1
4	Snow	824	1.5	109,433	2.1
5	Fog, Smog, Smoke	243	0.4	25,274	0.5
6	Severe Crosswinds	63	0.1	6,922	0.1
7	Blowing Sand, Soil, Dirt	3	0.0	155	0.0
8	Other	23	0.0	2,159	0.0
10	Cloudy	7,495	13.7	748,835	14.3
11	Blowing Snow	34	0.1	3,908	0.1
12	Freezing Rain or Drizzle	19	0.0	2,910	0.1
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		40,811	74.5	3,778,195	72.0
Missing		5,197	9.5	569,836	10.9
Missing		33	0.1	3,209	0.1
Missing		824	1.5	109,433	2.1
Missing		243	0.4	25,274	0.5
Missing		63	0.1	6,922	0.1
Missing		3	0.0	155	0.0
Missing		23	0.0	2,159	0.0
Missing		7,495	13.7	748,835	14.3
Missing		34	0.1	3,908	0.1
Missing		19	0.0	2,910	0.1
Total		54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: WKDY_IM (Imputed Day of the Week)

WKDY_IM (Attribute Code)	WKDY_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Sunday	6,327	11.6	578,875	11.0
2	Monday	7,502	13.7	725,074	13.8
3	Tuesday	7,823	14.3	755,818	14.4
4	Wednesday	8,159	14.9	794,380	15.1
5	Thursday	8,271	15.1	819,662	15.6
6	Friday	9,031	16.5	884,513	16.8
7	Saturday	7,632	13.9	692,514	13.2
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: ACCIDENT
VARIABLE: WRK_ZONE (Work Zone)**

WRK_ZONE (Attribute Code)	WRK_ZONE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	53,750	98.2	5,149,059	98.1
1	Construction	509	0.9	53,716	1.0
2	Maintenance	82	0.1	8,847	0.2
3	Utility	17	0.0	1,878	0.0
4	Work Zone, Type Unknown	387	0.7	37,337	0.7
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACCIDENT
VARIABLE: YEAR (Crash Date (Year))

YEAR (Attribute Code)	YEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2020	2020	54,745	100.0	5,250,837	100.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
ACC_AUX (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
4	A_CRAINJ	Crash Injury Type	Numeric
12	A_CT	Crash Type	Numeric
21	A_D15_19	Involving a Young Driver (Aged 15-19)	Numeric
23	A_D15_20	Involving a Young Driver (Aged 15-20)	Numeric
22	A_D16_19	Involving a Young Driver (Aged 16-19)	Numeric
24	A_D16_20	Involving a Young Driver (Aged 16-20)	Numeric
27	A_D16_24	Involving a Young Driver (Aged 16-24)	Numeric
26	A_D21_24	Involving a Young Driver (Aged 21-24)	Numeric
25	A_D65PLS	Involving an Older Driver (Aged 65+)	Numeric
11	A_DOW	Day of Week	Numeric
14	A_HR	Involving a Hit and Run	Numeric
5	A_INTER	Interstate	Numeric
7	A_INTSEC	Intersection	Numeric
8	A_JUNC	Junction	Numeric
15	A_LT	Involving a Large Truck	Numeric
9	A_MANCOL	Manner of Collision	Numeric
16	A_MC	Involving a Motorcycle	Numeric
18	A_PED	Involving a Pedestrian	Numeric
19	A_PEDAL	Involving a Pedalcyclist	Numeric
6	A_RELRD	Relationship to the Road	Numeric
20	A_ROLL	Involving a Rollover	Numeric
17	A_SPCRA	Involving Speeding	Numeric
10	A_TOD	Time of Day	Numeric
13	A_WEATHER	Atmospheric Conditions	Numeric
2	CASENUM	Case Number	Numeric
3	WEIGHT	Case Weight	Numeric
1	YEAR	Crash Date (Year)	Numeric

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_CRAINJ (Crash Injury Type)

A_CRAINJ (Attribute Code)	A_CRAINJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Estimated Injury Only Crash (GES)	29,093	53.1	1,593,390	30.3
3	Estimated Property Damage Only (PDO) Crash (GES)	24,235	44.3	3,621,681	69.0
4	Estimated Other Crash (Including Estimated Fatal Crashes) (GES)	1,417	2.6	35,766	0.7
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_CT (Crash Type)

A_CT (Attribute Code)	A_CT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Single-Vehicle Crash	19,346	35.3	1,709,427	32.6
2	Two-Vehicle Crash	31,714	57.9	3,245,226	61.8
3	More Than Two-Vehicle Crash	3,685	6.7	296,185	5.6
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D15_19 (Involving a Young Driver (Aged 15-19))

A_D15_19 (Attribute Code)	A_D15_19 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Young Driver Involved Crash (Aged 15-19)	7,803	14.3	807,990	15.4
2	Other Crash	46,942	85.7	4,442,847	84.6
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D15_20 (Involving a Young Driver (Aged 15-20))

A_D15_20 (Attribute Code)	A_D15_20 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Young Driver Involved Crash (Aged 15-20)	10,125	18.5	1,040,631	19.8
2	Other Crash	44,620	81.5	4,210,207	80.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D16_19 (Involving a Young Driver (Aged 16-19))

A_D16_19 (Attribute Code)	A_D16_19 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Young Driver Involved Crash (Aged 16-19)	7,505	13.7	778,224	14.8
2	Other Crash	47,240	86.3	4,472,613	85.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D16_20 (Involving a Young Driver (Aged 16-20))

A_D16_20 (Attribute Code)	A_D16_20 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Young Driver Involved Crash (Aged 16-20)	9,831	18.0	1,011,331	19.3
2	Other Crash	44,914	82.0	4,239,507	80.7
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D16_24 (Involving a Young Driver (Aged 16-24))

A_D16_24 (Attribute Code)	A_D16_24 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Young Driver Involved Crash (Aged 16-24)	18,416	33.6	1,830,095	34.9
2	Other Crash	36,329	66.4	3,420,742	65.1
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D21_24 (Involving a Young Driver (Aged 21-24))

A_D21_24 (Attribute Code)	A_D21_24 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Young Driver Involved Crash (Aged 21-24)	9,531	17.4	917,241	17.5
2	Other Crash	45,214	82.6	4,333,597	82.5
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_D65PLS (Involving an Older Driver (Aged 65+))

A_D65PLS (Attribute Code)	A_D65PLS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Older Driver Involved Crash (Aged 65+)	9,183	16.8	881,917	16.8
2	Other Crash	45,562	83.2	4,368,920	83.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_DOW (Day of Week)

A_DOW (Attribute Code)	A_DOW (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Weekday	37,794	69.0	3,705,656	70.6
2	Weekend	16,951	31.0	1,545,181	29.4
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_HR (Involving a Hit and Run)

A_HR (Attribute Code)	A_HR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Yes - Hit and Run	7,042	12.9	770,093	14.7
2	No - Hit and Run	47,703	87.1	4,480,745	85.3
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_INTER (Interstate)

A_INTER (Attribute Code)	A_INTER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Interstate	5,004	9.1	498,423	9.5
2	Non-Interstate	49,734	90.8	4,751,525	90.5
3	Unknown	7	0.0	889	0.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_INTSEC (Intersection)

A_INTSEC (Attribute Code)	A_INTSEC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Intersection	24,143	44.1	2,196,284	41.8
2	Non-Intersection	30,602	55.9	3,054,553	58.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_JUNC (Junction)

A_JUNC (Attribute Code)	A_JUNC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Junction	24,143	44.1	2,196,284	41.8
2	Non-Junction	23,911	43.7	2,392,843	45.6
3	Other	6,691	12.2	661,711	12.6
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_LT (Involving a Large Truck)

A_LT (Attribute Code)	A_LT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Large Truck Involved Crash	3,998	7.3	414,855	7.9
2	Other Crash	50,747	92.7	4,835,983	92.1
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_MANCOL (Manner of Collision)

A_MANCOL (Attribute Code)	A_MANCOL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Not Collision with Motor Vehicle in Transport	19,908	36.4	1,744,663	33.2
2	Rear-End	13,800	25.2	1,457,742	27.8
3	Head-On	1,655	3.0	112,032	2.1
4	Angle	13,486	24.6	1,240,715	23.6
5	Sideswipe	5,301	9.7	622,555	11.9
6	Other	595	1.1	73,131	1.4
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_MC (Involving a Motorcycle)

A_MC (Attribute Code)	A_MC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Motorcycle Involved Crash	4,071	7.4	103,653	2.0
2	Other Crash	50,674	92.6	5,147,184	98.0
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_PED (Involving a Pedestrian)

A_PED (Attribute Code)	A_PED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Pedestrian Involved Crash	2,757	5.0	59,053	1.1
2	Other Crash	51,988	95.0	5,191,785	98.9
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_PEDAL (Involving a Pedalcyclist)

A_PEDAL (Attribute Code)	A_PEDAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Pedalcyclist Involved Crash	1,892	3.5	42,620	0.8
2	Other Crash	52,853	96.5	5,208,217	99.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_RELRD (Relationship to the Road)

A_RELRD (Attribute Code)	A_RELRD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	On Roadway	42,859	78.3	3,970,736	75.6
2	Off Roadway/Shoulder	300	0.5	24,570	0.5
3	Off Roadway/Median	1,325	2.4	135,291	2.6
4	Off Roadway/Other	10,223	18.7	1,117,550	21.3
6	Other/Unknown	38	0.1	2,691	0.1
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_ROLL (Involving a Rollover)

A_ROLL (Attribute Code)	A_ROLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover Involved Crash	2,888	5.3	215,503	4.1
2	Other Crash	51,857	94.7	5,035,335	95.9
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_SPCRA (Involving Speeding)

A_SPCRA (Attribute Code)	A_SPCRA (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Speeding Involved Crash	6,277	11.5	568,038	10.8
2	Other Crash	48,468	88.5	4,682,800	89.2
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_TOD (Time of Day)

A_TOD (Attribute Code)	A_TOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Daytime	36,166	66.1	3,545,134	67.5
2	Nighttime	18,579	33.9	1,705,704	32.5
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: A_WEATHER (Atmospheric Conditions)

A_WEATHER (Attribute Code)	A_WEATHER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No Adverse Atmospheric Conditions/Clear/Cloudy	40,811	74.5	3,778,195	72.0
2	Rain (Mist)	5,197	9.5	569,836	10.9
3	Sleet, Hail (Freezing Rain or Drizzle)	33	0.1	3,209	0.1
4	Snow	824	1.5	109,433	2.1
6	Fog, Smog, Smoke	243	0.4	25,274	0.5
10	Severe Crosswinds	63	0.1	6,922	0.1
11	Blowing Sand, Soil, Dirt	3	0.0	155	0.0
12	Other	23	0.0	2,159	0.0
13	Cloudy	7,495	13.7	748,835	14.3
14	Blowing Snow	34	0.1	3,908	0.1
15	Freezing Rain or Drizzle	19	0.0	2,910	0.1
Total	.	54,745	100.0	5,250,837	100.0

CRSS SAS DATASETS: ACC_AUX
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: ACC_AUX
VARIABLE: WEIGHT (Case Weight)

NOTE
Table for WEIGHT is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: ACC_AUX
VARIABLE: YEAR (Crash Date (Year))

YEAR (Attribute Code)	YEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2020	2020	54,745	100.0	5,250,837	100.0
Total	.	54,745	100.0	5,250,837	100.0

**CRSS SAS DATASETS: CEVENT
CEVENT (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
10	AOI1	Areas of Impact (This Vehicle)	Numeric
13	AOI2	Areas of Impact (Other Vehicle)	Numeric
1	CASENUM	Case Number	Numeric
8	EVENTNUM	Event Number	Numeric
4	PJ	Police Jurisdiction	Numeric
3	PSU	Primary Sampling Unit	Numeric
14	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
5	PSU_VAR	PSU ID for Variance Estimation	Numeric
2	REGION	Region of the Country	Numeric
11	SOE	Sequence of Events	Numeric
7	STRATUM	Case Stratum	Numeric
6	URBANICITY	Urbanicity	Numeric
9	VNUMBER1	Vehicle Number (This Vehicle)	Numeric
12	VNUMBER2	Vehicle Number (Other Vehicle)	Numeric
15	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: CEVENT
VARIABLE: AOI1 (Areas of Impact (This Vehicle))

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AOI1)

AOI1 (Attribute Code)	AOI1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	4,894	5.2	298,043	3.5
1	1 Clock Point	3,578	3.8	374,244	4.3
2	2 Clock Point	928	1.0	83,887	1.0
3	3 Clock Point	937	1.0	82,768	1.0
4	4 Clock Point	419	0.4	43,036	0.5
5	5 Clock Point	728	0.8	74,763	0.9
6	6 Clock Point	1,970	2.1	224,507	2.6
7	7 Clock Point	760	0.8	82,323	1.0
8	8 Clock Point	348	0.4	37,420	0.4
9	9 Clock Point	749	0.8	69,705	0.8
10	10 Clock Point	836	0.9	81,928	1.0
11	11 Clock Point	3,486	3.7	355,313	4.1
12	12 Clock Point	41,625	44.4	3,780,523	43.9
13	Top	173	0.2	15,886	0.2
14	Undercarriage	357	0.4	37,664	0.4
18	Cargo/Vehicle Parts Set-In-Motion	384	0.4	37,670	0.4
19	Other Objects or Person Set-In-Motion	650	0.7	54,671	0.6
20	Object Set in Motion, Unknown if Cargo/Vehicle Parts or Other	37	0.0	1,415	0.0
55	Non-Harmful Event	21,626	23.1	2,042,442	23.7
61	Left	621	0.7	53,854	0.6
62	Left-Front Side	849	0.9	88,952	1.0
63	Left-Back Side	343	0.4	38,255	0.4
98	Not Reported	4,840	5.2	380,025	4.4
99	Reported as Unknown	508	0.5	56,240	0.7
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT
VARIABLE: AOI2 (Areas of Impact (Other Vehicle))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AOI2)

AOI2 (Attribute Code)	AOI2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	1	0.0	107	0.0
1	1 Clock Point	2,273	2.4	223,388	2.6
2	2 Clock Point	986	1.1	101,794	1.2
3	3 Clock Point	1,587	1.7	143,965	1.7
4	4 Clock Point	778	0.8	78,602	0.9
5	5 Clock Point	1,216	1.3	135,615	1.6
6	6 Clock Point	16,799	17.9	1,714,198	19.9
7	7 Clock Point	1,640	1.8	182,425	2.1
8	8 Clock Point	921	1.0	96,468	1.1
9	9 Clock Point	1,831	2.0	171,885	2.0
10	10 Clock Point	1,388	1.5	142,259	1.7
11	11 Clock Point	2,890	3.1	288,736	3.4
12	12 Clock Point	5,760	6.1	498,661	5.8
13	Top	72	0.1	6,108	0.1
14	Undercarriage	20	0.0	2,112	0.0
19	Other Objects or Person Set-In-Motion	3	0.0	132	0.0
55	Non-Harmful Event	20,322	21.7	1,894,958	22.0
61	Left	818	0.9	73,422	0.9
62	Left-Front Side	1,038	1.1	110,075	1.3
63	Left-Back Side	778	0.8	90,052	1.0
77	Not a Motor Vehicle	29,975	32.0	2,395,863	27.8
81	Right	705	0.8	65,244	0.8
98	Not Reported	449	0.5	36,402	0.4
99	Reported as Unknown	38	0.0	4,359	0.1
Total	.	93,690	100.0	8,607,442	100.0

CRSS SAS DATASETS: CEVENT
VARIABLE: CASENUM (Case Number)

NOTE
Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: CEVENT
VARIABLE: EVENTNUM (Event Number)**

EVENTNUM (Attribute Code)	EVENTNUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,745	58.4	5,250,837	61.0
2	2	20,129	21.5	1,904,282	22.1
3	3	9,786	10.4	815,672	9.5
4	4	4,555	4.9	342,569	4.0
5	5	2,325	2.5	166,551	1.9
6	6	1,093	1.2	70,642	0.8
7	7	502	0.5	29,179	0.3
8	8	258	0.3	14,432	0.2
9	9	134	0.1	6,218	0.1
10	10	69	0.1	3,195	0.0
11	11	37	0.0	1,558	0.0
12	12	22	0.0	936	0.0
13	13	13	0.0	580	0.0
14	14	8	0.0	293	0.0
15	15	4	0.0	194	0.0
16	16	4	0.0	194	0.0
17	17	3	0.0	63	0.0
18	18	2	0.0	29	0.0
19	19	1	0.0	15	0.0
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	23	0.0	2,984	0.0
46	46	1,000	1.1	92,978	1.1
47	47	143	0.2	12,039	0.1
85	85	345	0.4	27,166	0.3
86	86	2	0.0	314	0.0
87	87	1,369	1.5	122,105	1.4
90	90	234	0.2	20,304	0.2
91	91	472	0.5	38,434	0.4
92	92	72	0.1	5,899	0.1
96	96	24	0.0	1,679	0.0
97	97	11	0.0	1,171	0.0
123	123	18	0.0	1,809	0.0
130	130	8	0.0	1,483	0.0
136	136	45	0.0	4,882	0.1
137	137	325	0.3	34,390	0.4
138	138	1,198	1.3	131,387	1.5
147	147	4	0.0	505	0.0
148	148	3	0.0	119	0.0
149	149	1	0.0	18	0.0
159	159	671	0.7	61,203	0.7
160	160	621	0.7	54,708	0.6
161	161	150	0.2	12,402	0.1
4152	4152	3,296	3.5	272,141	3.2
4153	4153	1,916	2.0	208,007	2.4
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	598	0.6	51,621	0.6
12	12	3,307	3.5	242,225	2.8
13	13	632	0.7	67,740	0.8
14	14	902	1.0	113,451	1.3
15	15	430	0.5	37,258	0.4
17	17	1,981	2.1	157,832	1.8
20	20	1,457	1.6	139,478	1.6
22	22	582	0.6	59,722	0.7
24	24	619	0.7	45,090	0.5
25	25	3,052	3.3	275,625	3.2
26	26	424	0.5	46,252	0.5
27	27	1,079	1.2	110,255	1.3
28	28	2,875	3.1	238,157	2.8
29	29	1,382	1.5	139,794	1.6
30	30	796	0.8	64,940	0.8
31	31	1,478	1.6	164,860	1.9
32	32	1,861	2.0	175,813	2.0
33	33	2,008	2.1	213,075	2.5
34	34	755	0.8	40,917	0.5
35	35	2,300	2.5	205,049	2.4
37	37	1,065	1.1	95,180	1.1
38	38	3,158	3.4	288,789	3.4
82	82	978	1.0	89,123	1.0
83	83	2,484	2.7	244,153	2.8
Total	.	93,690	100.0	8,607,442	100.0

CRSS SAS DATASETS: CEVENT
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,452	3.7	304,481	3.5
2	2	4,094	4.4	423,914	4.9
3	3	1,240	1.3	126,990	1.5
4	4	749	0.8	85,799	1.0
5	5	1,012	1.1	96,981	1.1
6	6	2,890	3.1	264,113	3.1
7	7	2,757	2.9	271,705	3.2
8	8	6,348	6.8	547,766	6.4
9	9	5,889	6.3	644,235	7.5
10	10	5,953	6.4	521,722	6.1
11	11	4,883	5.2	451,232	5.2
12	12	5,836	6.2	459,297	5.3
13	13	6,857	7.3	622,912	7.2
14	14	6,145	6.6	595,732	6.9
15	15	5,694	6.1	497,239	5.8
16	16	4,990	5.3	478,891	5.6
17	17	3,176	3.4	310,455	3.6
18	18	2,535	2.7	237,032	2.8
19	19	2,608	2.8	236,077	2.7
20	20	2,714	2.9	203,535	2.4
21	21	3,009	3.2	265,096	3.1
22	22	3,438	3.7	324,682	3.8
24	24	1,684	1.8	140,271	1.6
25	25	2,431	2.6	235,393	2.7
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	598	0.6	51,621	0.6
12	12	3,307	3.5	242,225	2.8
13	13	632	0.7	67,740	0.8
14	14	902	1.0	113,451	1.3
15	15	430	0.5	37,258	0.4
17	17	1,981	2.1	157,832	1.8
20	20	1,457	1.6	139,478	1.6
22	22	582	0.6	59,722	0.7
24	24	619	0.7	45,090	0.5
25	25	3,052	3.3	275,625	3.2
26	26	424	0.5	46,252	0.5
27	27	1,079	1.2	110,255	1.3
28	28	2,875	3.1	238,157	2.8
29	29	1,382	1.5	139,794	1.6
30	30	796	0.8	64,940	0.8
31	31	1,478	1.6	164,860	1.9
32	32	1,861	2.0	175,813	2.0
33	33	2,008	2.1	213,075	2.5
34	34	755	0.8	40,917	0.5
35	35	2,300	2.5	205,049	2.4
37	37	1,065	1.1	95,180	1.1
38	38	3,158	3.4	288,789	3.4
211	211	274	0.3	26,494	0.3
214	214	248	0.3	23,419	0.3
Total	.	93,690	100.0	8,607,442	100.0

CRSS SAS DATASETS: CEVENT
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,547	11.3	1,038,164	12.1
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,884	19.1	1,727,818	20.1
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	48,677	52.0	4,410,589	51.2
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	16,582	17.7	1,430,871	16.6
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT
VARIABLE: SOE (Sequence of Events)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable SOE)

SOE (Attribute Code)	SOE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	3,998	4.3	239,912	2.8
2	Fire/Explosion	261	0.3	16,596	0.2
3	Immersion or Partial Immersion	76	0.1	7,265	0.1
5	Fell/Jumped from Vehicle	283	0.3	7,568	0.1
6	Injured In Vehicle (Non-Collision)	6	0.0	185	0.0
7	Other Non-Collision	34	0.0	2,656	0.0
8	Pedestrian	2,917	3.1	62,492	0.7
9	Pedalcyclist	1,930	2.1	43,333	0.5
10	Railway Vehicle	10	0.0	1,065	0.0
11	Live Animal	1,943	2.1	258,902	3.0
12	Motor Vehicle In-Transport	39,703	42.4	3,868,144	44.9
14	Parked Motor Vehicle	3,260	3.5	408,387	4.7
15	Non-Motorist on Personal Conveyance	234	0.2	5,360	0.1
16	Thrown or Falling Object	22	0.0	2,732	0.0
17	Boulder	74	0.1	6,891	0.1
18	Other Object (not fixed)	517	0.6	54,533	0.6
19	Building	344	0.4	30,330	0.4
20	Impact Attenuator/Crash Cushion	62	0.1	5,539	0.1
21	Bridge Pier or Support	59	0.1	3,565	0.0
23	Bridge Rail (Includes parapet)	98	0.1	10,645	0.1
24	Guardrail Face	1,228	1.3	120,402	1.4
25	Concrete Traffic Barrier	1,027	1.1	96,201	1.1
98	Harmful Event, Details Not Reported	55	0.1	4,508	0.1
99	Reported as Unknown	32	0.0	2,951	0.0
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	6,006	6.4	123,891	1.4
3	Stratum 3 - Motorcycle Any Injury	6,242	6.7	126,441	1.5
4	Stratum 4 - LMY PV Serious Injury	4,046	4.3	61,470	0.7
5	Stratum 5 - NLMY PV Serious Injury	10,664	11.4	243,311	2.8
6	Stratum 6 - LMY PV Minor Injury	14,678	15.7	627,629	7.3
7	Stratum 7 - M/H Truck or Bus	5,182	5.5	665,079	7.7
8	Stratum 8 - NLMY PV Minor Injury	12,935	13.8	1,449,272	16.8
9	Stratum 9 - LMY PV No Injuries in Crash	16,200	17.3	1,906,919	22.2
10	Stratum 10 - Other	17,737	18.9	3,403,431	39.5
Total	.	93,690	100.0	8,607,442	100.0

CRSS SAS DATASETS: CEVENT
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	68,616	73.2	6,142,309	71.4
2	Rural Area	25,074	26.8	2,465,133	28.6
Total	.	93,690	100.0	8,607,442	100.0

CRSS SAS DATASETS: CEVENT
VARIABLE: VNUMBER1 (Vehicle Number (This Vehicle))

VNUMBER1 (Attribute Code)	VNUMBER1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	77,878	83.1	7,267,558	84.4
2	2	14,117	15.1	1,216,722	14.1
3	3	1,308	1.4	97,056	1.1
4	4	288	0.3	19,579	0.2
5	5	64	0.1	4,371	0.1
6	6	25	0.0	1,613	0.0
7	7	7	0.0	433	0.0
8	8	3	0.0	110	0.0
Total	.	93,690	100.0	8,607,442	100.0

CRSS SAS DATASETS: CEVENT
VARIABLE: VNUMBER2 (Vehicle Number (Other Vehicle))

VNUMBER2 (Attribute Code)	VNUMBER2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	7,395	7.9	701,084	8.1
2	2	31,008	33.1	3,216,260	37.4
3	3	3,929	4.2	326,552	3.8
4	4	764	0.8	55,723	0.6
5	5	198	0.2	12,612	0.1
6	6	56	0.1	2,560	0.0
7	7	23	0.0	1,135	0.0
8	8	8	0.0	347	0.0
9	9	6	0.0	200	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
5555	Non-Harmful Event	20,322	21.7	1,894,958	22.0
9999	Not a Motor Vehicle	29,975	32.0	2,395,863	27.8
Total	.	93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CEVENT|
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		7,395	7.9	701,084	8.1
Missing		31,008	33.1	3,216,260	37.4
Missing		3,929	4.2	326,552	3.8
Missing		764	0.8	55,723	0.6
Missing		198	0.2	12,612	0.1
Missing		56	0.1	2,560	0.0
Missing		23	0.0	1,135	0.0
Missing		8	0.0	347	0.0
Missing		6	0.0	200	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		20,322	21.7	1,894,958	22.0
Missing		29,975	32.0	2,395,863	27.8
Total		93,690	100.0	8,607,442	100.0

**CRSS SAS DATASETS: CRASHRF
CRASHRF (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
8	CRASHRF	Crash Related Factor	Numeric
4	PJ	Police Jurisdiction	Numeric
3	PSU	Primary Sampling Unit	Numeric
9	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
5	PSU_VAR	PSU ID for Variance Estimation	Numeric
2	REGION	Region of the Country	Numeric
7	STRATUM	Case Stratum	Numeric
6	URBANICITY	Urbanicity	Numeric
10	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: CRASHRF
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: CRASHRF
VARIABLE: CRASHRF (Crash Related Factor)

CRASHRF (Attribute Code)	CRASHRF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	52,338	95.4	5,052,315	96.1
3	Other Maintenance or Construction- Created Condition	150	0.3	14,541	0.3
5	Surface Under Water	26	0.0	2,575	0.0
7	Surface Washed Out(caved-in, road slippage)	9	0.0	656	0.0
12	Distracted Driver of a Non-Contact Vehicle	10	0.0	781	0.0
13	Aggressive Driving / Road Rage by Non-contact Vehicle Driver	27	0.0	2,573	0.0
14	Motor Vehicle struck by falling cargo, or something that came loose from or something that was set in motion by a vehicle	683	1.2	67,848	1.3
15	Non-occupant struck by falling cargo, or something that came loose from, or something that was set in motion by a vehicle	84	0.2	1,773	0.0
16	Non-occupant struck vehicle	330	0.6	7,814	0.1
17	Vehicle set-in-motion by non-driver	1	0.0	255	0.0
19	Recent/Previous Crash scene Nearby	319	0.6	29,293	0.6
20	Police Pursuit Involved	291	0.5	22,971	0.4
21	Within Designated School Zone	52	0.1	4,745	0.1
23	Indication of a Stalled/Disabled Vehicle	202	0.4	16,587	0.3
24	Unstabilized Situation Began and All Harmful Events Occurred Off of the Roadway	62	0.1	7,883	0.1
25	Toll Booth/Plaza Related	11	0.0	1,147	0.0
26	Prior Non-Recurring Incident	41	0.1	3,452	0.1
27	Backup Due to Prior Crash	48	0.1	4,879	0.1
28	Regular Congestion	151	0.3	14,910	0.3
30	Obstructed Crosswalks	1	0.0	15	0.0
31	Related to a Bus Stop	42	0.1	2,812	0.1
Unknown	Reported as Unknown	1	0.0	97	0.0
Total	.	54,879	100.0	5,259,924	100.0

**CRSS SAS DATASETS: CRASHRF
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	17	0.0	2,276	0.0
46	46	440	0.8	44,849	0.9
47	47	49	0.1	4,328	0.1
85	85	136	0.2	11,767	0.2
86	86	2	0.0	314	0.0
87	87	888	1.6	87,325	1.7
90	90	134	0.2	13,271	0.3
91	91	200	0.4	19,134	0.4
92	92	38	0.1	4,019	0.1
96	96	12	0.0	938	0.0
97	97	6	0.0	728	0.0
123	123	8	0.0	1,099	0.0
130	130	7	0.0	1,298	0.0
136	136	31	0.1	3,095	0.1
137	137	218	0.4	24,533	0.5
138	138	838	1.5	94,699	1.8
147	147	2	0.0	177	0.0
148	148	2	0.0	106	0.0
149	149	1	0.0	18	0.0
159	159	469	0.9	42,861	0.8
160	160	340	0.6	33,025	0.6
161	161	101	0.2	9,075	0.2
4152	4152	1,840	3.4	155,263	3.0
4153	4153	1,054	1.9	120,850	2.3
Total	.	54,879	100.0	5,259,924	100.0

CRSS SAS DATASETS: CRASHRF
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	343	0.6	27,168	0.5
12	12	1,954	3.6	155,640	3.0
13	13	399	0.7	41,549	0.8
14	14	526	1.0	73,873	1.4
15	15	194	0.4	15,914	0.3
17	17	1,244	2.3	106,824	2.0
20	20	828	1.5	84,239	1.6
22	22	326	0.6	34,544	0.7
24	24	388	0.7	28,990	0.6
25	25	1,745	3.2	168,027	3.2
26	26	274	0.5	30,833	0.6
27	27	730	1.3	78,797	1.5
28	28	1,814	3.3	156,629	3.0
29	29	884	1.6	91,839	1.7
30	30	472	0.9	39,627	0.8
31	31	963	1.8	107,622	2.0
32	32	1,058	1.9	105,393	2.0
33	33	1,207	2.2	132,636	2.5
34	34	578	1.1	27,710	0.5
35	35	1,251	2.3	126,490	2.4
37	37	564	1.0	52,619	1.0
38	38	2,248	4.1	217,316	4.1
82	82	542	1.0	50,777	1.0
83	83	1,605	2.9	166,958	3.2
Total	.	54,879	100.0	5,259,924	100.0

CRSS SAS DATASETS: CRASHRF
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,453	4.5	204,404	3.9
2	2	2,514	4.6	264,980	5.0
3	3	688	1.3	70,491	1.3
4	4	449	0.8	53,270	1.0
5	5	520	0.9	50,459	1.0
6	6	1,759	3.2	173,007	3.3
7	7	1,709	3.1	170,246	3.2
8	8	3,585	6.5	323,291	6.1
9	9	3,360	6.1	393,838	7.5
10	10	3,886	7.1	356,393	6.8
11	11	3,021	5.5	289,265	5.5
12	12	3,370	6.1	293,135	5.6
13	13	3,944	7.2	388,886	7.4
14	14	3,867	7.0	390,702	7.4
15	15	3,263	5.9	303,990	5.8
16	16	2,844	5.2	292,180	5.6
17	17	1,675	3.1	170,989	3.3
18	18	1,261	2.3	126,110	2.4
19	19	1,381	2.5	125,932	2.4
20	20	1,519	2.8	108,680	2.1
21	21	1,706	3.1	141,952	2.7
22	22	2,261	4.1	218,106	4.1
24	24	952	1.7	81,610	1.6
25	25	1,412	2.6	140,558	2.7
Total	.	54,879	100.0	5,259,924	100.0

CRSS SAS DATASETS: CRASHRF
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	343	0.6	27,168	0.5
12	12	1,954	3.6	155,640	3.0
13	13	399	0.7	41,549	0.8
14	14	526	1.0	73,873	1.4
15	15	194	0.4	15,914	0.3
17	17	1,244	2.3	106,824	2.0
20	20	828	1.5	84,239	1.6
22	22	326	0.6	34,544	0.7
24	24	388	0.7	28,990	0.6
25	25	1,745	3.2	168,027	3.2
26	26	274	0.5	30,833	0.6
27	27	730	1.3	78,797	1.5
28	28	1,814	3.3	156,629	3.0
29	29	884	1.6	91,839	1.7
30	30	472	0.9	39,627	0.8
31	31	963	1.8	107,622	2.0
32	32	1,058	1.9	105,393	2.0
33	33	1,207	2.2	132,636	2.5
34	34	578	1.1	27,710	0.5
35	35	1,251	2.3	126,490	2.4
37	37	564	1.0	52,619	1.0
38	38	2,248	4.1	217,316	4.1
211	211	131	0.2	13,555	0.3
214	214	125	0.2	12,281	0.2
Total	.	54,879	100.0	5,259,924	100.0

CRSS SAS DATASETS: CRASHRF
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	6,624	12.1	643,604	12.2
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	10,413	19.0	1,060,380	20.2
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	28,512	52.0	2,737,583	52.0
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	9,330	17.0	818,357	15.6
Total	.	54,879	100.0	5,259,924	100.0

**CRSS SAS DATASETS: CRASHRF
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	4,912	9.0	101,395	1.9
3	Stratum 3 - Motorcycle Any Injury	3,855	7.0	77,382	1.5
4	Stratum 4 - LMY PV Serious Injury	1,450	2.6	21,713	0.4
5	Stratum 5 - NLMY PV Serious Injury	3,697	6.7	83,771	1.6
6	Stratum 6 - LMY PV Minor Injury	8,382	15.3	356,469	6.8
7	Stratum 7 - M/H Truck or Bus	3,234	5.9	415,678	7.9
8	Stratum 8 - NLMY PV Minor Injury	6,693	12.2	750,743	14.3
9	Stratum 9 - LMY PV No Injuries in Crash	12,047	22.0	1,417,646	27.0
10	Stratum 10 - Other	10,609	19.3	2,035,127	38.7
Total	.	54,879	100.0	5,259,924	100.0

CRSS SAS DATASETS: CRASHRF
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	41,025	74.8	3,824,979	72.7
2	Rural Area	13,854	25.2	1,434,946	27.3
Total	.	54,879	100.0	5,259,924	100.0

CRSS SAS DATASETS: CRASHRF
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		41,025	74.8	3,824,979	72.7
Missing		13,854	25.2	1,434,946	27.3
Total		54,879	100.0	5,259,924	100.0

**CRSS SAS DATASETS: DAMAGE
DAMAGE (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
9	DAMAGE	Areas of Impact - Damaged Areas	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: DAMAGE
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: DAMAGE
VARIABLE: DAMAGE (Areas of Impact - Damaged Areas)

DAMAGE (Attribute Code)	DAMAGE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1 Clock Value	19,334	9.7	1,759,089	10.0
2	2 Clock Value	11,543	5.8	996,364	5.7
3	3 Clock Value	8,987	4.5	738,241	4.2
4	4 Clock Value	7,959	4.0	671,971	3.8
5	5 Clock Value	8,833	4.4	787,646	4.5
6	6 Clock Value	20,763	10.5	2,039,729	11.6
7	7 Clock Value	9,207	4.6	821,483	4.7
8	8 Clock Value	8,145	4.1	678,774	3.9
9	9 Clock Value	9,191	4.6	729,227	4.2
10	10 Clock Value	12,023	6.1	1,003,992	5.7
11	11 Clock Value	19,925	10.0	1,780,981	10.1
12	12 Clock Value	48,789	24.6	4,465,494	25.4
13	Top	3,996	2.0	255,601	1.5
14	Undercarriage	3,135	1.6	240,369	1.4
15	No Damage	2,916	1.5	211,710	1.2
99	Damage Areas Unknown	3,870	1.9	381,174	2.2
Total	.	198,616	100.0	17,561,845	100.0

**CRSS SAS DATASETS: DAMAGE
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	73	0.0	9,286	0.1
46	46	1,876	0.9	180,119	1.0
47	47	224	0.1	18,457	0.1
85	85	437	0.2	34,688	0.2
86	86	8	0.0	1,008	0.0
87	87	3,989	2.0	368,030	2.1
90	90	561	0.3	50,593	0.3
91	91	747	0.4	60,645	0.3
92	92	217	0.1	16,876	0.1
96	96	55	0.0	5,116	0.0
97	97	30	0.0	3,809	0.0
123	123	37	0.0	5,648	0.0
130	130	17	0.0	3,155	0.0
136	136	84	0.0	9,421	0.1
137	137	888	0.4	92,591	0.5
138	138	3,360	1.7	356,623	2.0
147	147	28	0.0	2,482	0.0
148	148	6	0.0	476	0.0
149	149	2	0.0	36	0.0
159	159	1,274	0.6	121,122	0.7
160	160	1,611	0.8	139,683	0.8
161	161	353	0.2	28,448	0.2
4152	4152	9,007	4.5	665,205	3.8
4153	4153	4,910	2.5	485,307	2.8
Total	.	198,616	100.0	17,561,845	100.0

**CRSS SAS DATASETS: DAMAGE
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	1,417	0.7	111,766	0.6
12	12	4,892	2.5	381,758	2.2
13	13	1,237	0.6	121,749	0.7
14	14	1,367	0.7	180,832	1.0
15	15	532	0.3	43,762	0.2
17	17	2,579	1.3	224,414	1.3
20	20	1,662	0.8	168,401	1.0
22	22	674	0.3	67,399	0.4
24	24	1,538	0.8	106,675	0.6
25	25	7,432	3.7	600,989	3.4
26	26	1,086	0.5	118,936	0.7
27	27	2,884	1.5	266,681	1.5
28	28	6,594	3.3	543,600	3.1
29	29	4,128	2.1	388,575	2.2
30	30	1,063	0.5	84,435	0.5
31	31	2,916	1.5	324,671	1.8
32	32	4,536	2.3	378,499	2.2
33	33	3,942	2.0	411,967	2.3
34	34	1,223	0.6	69,038	0.4
35	35	5,307	2.7	402,644	2.3
37	37	4,754	2.4	408,093	2.3
38	38	6,178	3.1	578,449	3.3
82	82	1,215	0.6	110,251	0.6
83	83	6,020	3.0	581,782	3.3
Total	.	198,616	100.0	17,561,845	100.0

**CRSS SAS DATASETS: DAMAGE
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	6,575	3.3	584,802	3.3
2	2	7,448	3.7	787,642	4.5
3	3	2,088	1.1	209,036	1.2
4	4	1,731	0.9	193,493	1.1
5	5	1,206	0.6	111,161	0.6
6	6	7,921	4.0	633,465	3.6
7	7	7,987	4.0	712,864	4.1
8	8	16,439	8.3	1,266,194	7.2
9	9	10,590	5.3	1,120,959	6.4
10	10	11,535	5.8	1,041,655	5.9
11	11	10,536	5.3	955,568	5.4
12	12	10,936	5.5	922,522	5.3
13	13	15,187	7.6	1,319,906	7.5
14	14	10,647	5.4	1,035,403	5.9
15	15	10,561	5.3	931,553	5.3
16	16	10,418	5.2	1,031,968	5.9
17	17	6,978	3.5	621,510	3.5
18	18	3,476	1.8	317,129	1.8
19	19	4,145	2.1	368,506	2.1
20	20	6,526	3.3	430,570	2.5
21	21	7,631	3.8	621,767	3.5
22	22	8,510	4.3	780,064	4.4
24	24	6,292	3.2	514,768	2.9
25	25	4,425	2.2	415,554	2.4
Total	.	198,616	100.0	17,561,845	100.0

CRSS SAS DATASETS: DAMAGE
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	1,417	0.7	111,766	0.6
12	12	4,892	2.5	381,758	2.2
13	13	1,237	0.6	121,749	0.7
14	14	1,367	0.7	180,832	1.0
15	15	532	0.3	43,762	0.2
17	17	2,579	1.3	224,414	1.3
20	20	1,662	0.8	168,401	1.0
22	22	674	0.3	67,399	0.4
24	24	1,538	0.8	106,675	0.6
25	25	7,432	3.7	600,989	3.4
26	26	1,086	0.5	118,936	0.7
27	27	2,884	1.5	266,681	1.5
28	28	6,594	3.3	543,600	3.1
29	29	4,128	2.1	388,575	2.2
30	30	1,063	0.5	84,435	0.5
31	31	2,916	1.5	324,671	1.8
32	32	4,536	2.3	378,499	2.2
33	33	3,942	2.0	411,967	2.3
34	34	1,223	0.6	69,038	0.4
35	35	5,307	2.7	402,644	2.3
37	37	4,754	2.4	408,093	2.3
38	38	6,178	3.1	578,449	3.3
211	211	606	0.3	50,290	0.3
214	214	662	0.3	52,106	0.3
Total	.	198,616	100.0	17,561,845	100.0

CRSS SAS DATASETS: DAMAGE
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	19,048	9.6	1,886,134	10.7
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	42,937	21.6	3,733,483	21.3
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	94,419	47.5	8,545,720	48.7
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	42,212	21.3	3,396,509	19.3
Total	.	198,616	100.0	17,561,845	100.0

**CRSS SAS DATASETS: DAMAGE
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	7,039	3.5	145,551	0.8
3	Stratum 3 - Motorcycle Any Injury	18,199	9.2	358,730	2.0
4	Stratum 4 - LMY PV Serious Injury	8,856	4.5	134,560	0.8
5	Stratum 5 - NLMY PV Serious Injury	21,576	10.9	481,098	2.7
6	Stratum 6 - LMY PV Minor Injury	35,168	17.7	1,495,220	8.5
7	Stratum 7 - M/H Truck or Bus	11,313	5.7	1,450,368	8.3
8	Stratum 8 - NLMY PV Minor Injury	27,263	13.7	3,054,372	17.4
9	Stratum 9 - LMY PV No Injuries in Crash	38,093	19.2	4,479,429	25.5
10	Stratum 10 - Other	31,109	15.7	5,962,517	34.0
Total	.	198,616	100.0	17,561,845	100.0

CRSS SAS DATASETS: DAMAGE
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	149,355	75.2	12,866,798	73.3
2	Rural Area	49,261	24.8	4,695,048	26.7
Total	.	198,616	100.0	17,561,845	100.0

CRSS SAS DATASETS: DAMAGE
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	119,684	60.3	10,482,662	59.7
2	2	70,268	35.4	6,465,219	36.8
3	3	6,891	3.5	509,521	2.9
4	4	1,256	0.6	79,377	0.5
5	5	336	0.2	17,686	0.1
6	6	92	0.0	4,356	0.0
7	7	30	0.0	1,214	0.0
8	8	27	0.0	777	0.0
9	9	11	0.0	512	0.0
10	10	6	0.0	149	0.0
11	11	4	0.0	99	0.0
12	12	2	0.0	50	0.0
13	13	6	0.0	149	0.0
14	14	1	0.0	25	0.0
15	15	2	0.0	50	0.0
Total	.	198,616	100.0	17,561,845	100.0

**CRSS SAS DATASETS: DAMAGE
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		119,684	60.3	10,482,662	59.7
Missing		70,268	35.4	6,465,219	36.8
Missing		6,891	3.5	509,521	2.9
Missing		1,256	0.6	79,377	0.5
Missing		336	0.2	17,686	0.1
Missing		92	0.0	4,356	0.0
Missing		30	0.0	1,214	0.0
Missing		27	0.0	777	0.0
Missing		11	0.0	512	0.0
Missing		6	0.0	149	0.0
Missing		4	0.0	99	0.0
Missing		2	0.0	50	0.0
Missing		6	0.0	149	0.0
Missing		1	0.0	25	0.0
Missing		2	0.0	50	0.0
Total		198,616	100.0	17,561,845	100.0

**CRSS SAS DATASETS: DISTRACT
DISTRACT (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
9	DRDISTRACT	Driver Distracted By	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: DISTRACT
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: DISTRACT
VARIABLE: DRDISTRACT (Driver Distracted By)

DRDISTRACT (Attribute Code)	DRDISTRACT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Distracted	36,619	38.6	3,498,856	38.2
3	By Other Occupant(s)	213	0.2	20,668	0.2
4	By a Moving Object in Vehicle	111	0.1	12,653	0.1
5	While Talking or Listening to Mobile Phone	99	0.1	9,948	0.1
6	While Manipulating Mobile Phone	185	0.2	17,518	0.2
7	Adjusting Audio Or Climate Controls	94	0.1	9,300	0.1
9	While Using Other Component/Controls Integral to Vehicle	102	0.1	10,618	0.1
10	While Using or Reaching for Device/Object Brought into Vehicle	423	0.4	41,210	0.5
12	Distracted by Outside Person, Object or Event	783	0.8	76,306	0.8
13	Eating or Drinking	107	0.1	10,578	0.1
14	Smoking Related	15	0.0	1,713	0.0
15	Other Mobile Phone Related	342	0.4	32,202	0.4
16	No Driver Present/Unknown if Driver present	206	0.2	18,032	0.2
17	Distraction/Inattention	637	0.7	56,069	0.6
92	Distraction (Distracted), Details Unknown	1,314	1.4	127,282	1.4
93	Inattention (Inattentive), Details Unknown	2,660	2.8	262,063	2.9
96	Not Reported	45,099	47.6	4,427,842	48.4
97	Lost in Thought / Day dreaming	69	0.1	7,600	0.1
98	Other Distraction [Specify:]	80	0.1	8,890	0.1
99	Reported as Unknown if Distracted	5,622	5.9	502,420	5.5
Total	.	94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DISTRACT
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	702	0.7	71,056	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,677	1.8	168,836	1.8
90	90	271	0.3	26,735	0.3
91	91	331	0.3	32,650	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	431	0.5	47,593	0.5
138	138	1,625	1.7	182,243	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	692	0.7	65,879	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,209	3.4	274,691	3.0
4153	4153	1,570	1.7	174,216	1.9
Total	.	94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DISTRACT
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,577	3.8	292,317	3.2
13	13	681	0.7	72,492	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,269	2.4	204,198	2.2
20	20	1,339	1.4	137,562	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,583	1.7	163,239	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,816	1.9	179,476	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,130	2.2	215,776	2.4
37	37	901	1.0	84,751	0.9
38	38	4,328	4.6	418,094	4.6
82	82	883	0.9	82,290	0.9
83	83	2,900	3.1	305,050	3.3
Total	.	94,780	100.0	9,151,769	100.0

CRSS SAS DATASETS: DISTRACT
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,997	4.2	358,252	3.9
2	2	4,220	4.5	445,769	4.9
3	3	1,138	1.2	119,017	1.3
4	4	679	0.7	80,102	0.9
5	5	759	0.8	71,953	0.8
6	6	2,947	3.1	293,030	3.2
7	7	3,008	3.2	300,383	3.3
8	8	6,188	6.5	559,499	6.1
9	9	4,882	5.2	560,890	6.1
10	10	7,083	7.5	663,889	7.3
11	11	5,553	5.9	537,325	5.9
12	12	6,164	6.5	549,049	6.0
13	13	7,018	7.4	696,151	7.6
14	14	7,194	7.6	721,224	7.9
15	15	5,895	6.2	560,576	6.1
16	16	5,040	5.3	519,520	5.7
17	17	2,833	3.0	287,241	3.1
18	18	2,108	2.2	205,243	2.2
19	19	2,166	2.3	196,685	2.1
20	20	2,612	2.8	193,630	2.1
21	21	2,817	3.0	245,087	2.7
22	22	4,164	4.4	408,819	4.5
24	24	1,569	1.7	136,440	1.5
25	25	2,274	2.4	227,703	2.5
Total	.	94,780	100.0	9,151,769	100.0

CRSS SAS DATASETS: DISTRACT
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,577	3.8	292,317	3.2
13	13	681	0.7	72,492	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,269	2.4	204,198	2.2
20	20	1,339	1.4	137,562	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,583	1.7	163,239	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,816	1.9	179,476	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,130	2.2	215,776	2.4
37	37	901	1.0	84,751	0.9
38	38	4,328	4.6	418,094	4.6
211	211	256	0.3	24,254	0.3
214	214	255	0.3	24,628	0.3
Total	.	94,780	100.0	9,151,769	100.0

CRSS SAS DATASETS: DISTRACT
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,793	11.4	1,075,093	11.7
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,025	18.0	1,713,802	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,054	53.9	4,936,901	53.9
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,908	16.8	1,425,974	15.6
Total	.	94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DISTRACT
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,041	5.3	103,940	1.1
3	Stratum 3 - Motorcycle Any Injury	6,123	6.5	121,365	1.3
4	Stratum 4 - LMY PV Serious Injury	2,768	2.9	40,659	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,193	6.5	139,122	1.5
6	Stratum 6 - LMY PV Minor Injury	17,027	18.0	722,990	7.9
7	Stratum 7 - M/H Truck or Bus	5,973	6.3	766,206	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,154	12.8	1,362,428	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,710	24.0	2,673,519	29.2
10	Stratum 10 - Other	16,791	17.7	3,221,539	35.2
Total	.	94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DISTRACT
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,470	76.5	6,865,992	75.0
2	Rural Area	22,310	23.5	2,285,777	25.0
Total	.	94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DISTRACT
VARIABLE: VEH_NO (Vehicle Number)**

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,542	57.5	5,214,584	57.0
2	2	35,616	37.6	3,579,206	39.1
3	3	3,713	3.9	298,846	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DISTRACT
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		54,542	57.5	5,214,584	57.0
Missing		35,616	37.6	3,579,206	39.1
Missing		3,713	3.9	298,846	3.3
Missing		671	0.7	46,005	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		94,780	100.0	9,151,769	100.0

**CRSS SAS DATASETS: DRIMPAIR
DRIMPAIR (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
9	DRIMPAIR	Condition (Impairment) at Time of Crash	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: DRIMPAIR (Condition (Impairment) at Time of Crash)

DRIMPAIR (Attribute Code)	DRIMPAIR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None/Apparently Normal	49,466	52.1	4,857,459	53.0
1	Ill, Blackout	564	0.6	43,807	0.5
2	Asleep or Fatigued	832	0.9	80,203	0.9
3	Walking with a Cane or Crutches, etc.	1	0.0	147	0.0
4	Paraplegic or in a Wheelchair	4	0.0	412	0.0
5	Impaired Due to Previous Injury	2	0.0	235	0.0
6	Deaf	2	0.0	111	0.0
7	Blind	7	0.0	209	0.0
8	Emotional (depressed, angry, disturbed, etc.)	230	0.2	18,084	0.2
9	Under the Influence of Alcohol, Drugs or Medication	3,041	3.2	245,722	2.7
10	Physical Impairment - No Details	191	0.2	12,039	0.1
95	No Driver Present/Unknown if Driver Present	206	0.2	18,032	0.2
96	Other Physical Impairment	145	0.2	10,298	0.1
98	Not Reported	35,451	37.4	3,419,118	37.3
99	Reported as Unknown if Impaired	4,726	5.0	452,768	4.9
Total	.	94,868	100.0	9,158,645	100.0

**CRSS SAS DATASETS: DRIMPAIR
VARIABLE: PJ (Police Jurisdiction)**

Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	704	0.7	71,284	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,685	1.8	169,756	1.9
90	90	272	0.3	26,768	0.3
91	91	333	0.4	32,954	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	433	0.5	47,939	0.5
138	138	1,626	1.7	182,337	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	692	0.7	65,843	0.7
161	161	197	0.2	17,756	0.2
4152	4152	3,213	3.4	274,820	3.0
4153	4153	1,572	1.7	174,290	1.9
Total	.	94,868	100.0	9,158,645	100.0

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	528	0.6	44,216	0.5
12	12	3,578	3.8	292,334	3.2
13	13	682	0.7	72,463	0.8
14	14	807	0.9	114,769	1.3
15	15	271	0.3	22,161	0.2
17	17	2,274	2.4	204,386	2.2
20	20	1,336	1.4	137,246	1.5
22	22	490	0.5	49,930	0.5
24	24	669	0.7	51,785	0.6
25	25	2,981	3.1	285,073	3.1
26	26	440	0.5	49,631	0.5
27	27	1,347	1.4	147,488	1.6
28	28	3,386	3.6	300,479	3.3
29	29	1,582	1.7	163,027	1.8
30	30	834	0.9	69,932	0.8
31	31	1,595	1.7	175,576	1.9
32	32	1,818	1.9	179,487	2.0
33	33	2,169	2.3	236,892	2.6
34	34	817	0.9	43,973	0.5
35	35	2,130	2.2	215,813	2.4
37	37	904	1.0	85,014	0.9
38	38	4,328	4.6	418,064	4.6
82	82	883	0.9	82,290	0.9
83	83	2,893	3.0	304,463	3.3
Total	.	94,868	100.0	9,158,645	100.0

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,001	4.2	358,313	3.9
2	2	4,228	4.5	446,344	4.9
3	3	1,139	1.2	118,987	1.3
4	4	682	0.7	80,488	0.9
5	5	761	0.8	72,091	0.8
6	6	2,973	3.1	294,923	3.2
7	7	3,005	3.2	300,164	3.3
8	8	6,194	6.5	559,893	6.1
9	9	4,887	5.2	561,548	6.1
10	10	7,079	7.5	663,755	7.2
11	11	5,555	5.9	537,371	5.9
12	12	6,176	6.5	550,324	6.0
13	13	7,012	7.4	695,609	7.6
14	14	7,198	7.6	721,619	7.9
15	15	5,904	6.2	561,087	6.1
16	16	5,047	5.3	520,206	5.7
17	17	2,836	3.0	287,347	3.1
18	18	2,109	2.2	205,301	2.2
19	19	2,169	2.3	196,811	2.1
20	20	2,617	2.8	194,308	2.1
21	21	2,815	3.0	245,079	2.7
22	22	4,161	4.4	408,291	4.5
24	24	1,573	1.7	136,799	1.5
25	25	2,270	2.4	227,355	2.5
Total	.	94,868	100.0	9,158,645	100.0

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	528	0.6	44,216	0.5
12	12	3,578	3.8	292,334	3.2
13	13	682	0.7	72,463	0.8
14	14	807	0.9	114,769	1.3
15	15	271	0.3	22,161	0.2
17	17	2,274	2.4	204,386	2.2
20	20	1,336	1.4	137,246	1.5
22	22	490	0.5	49,930	0.5
24	24	669	0.7	51,785	0.6
25	25	2,981	3.1	285,073	3.1
26	26	440	0.5	49,631	0.5
27	27	1,347	1.4	147,488	1.6
28	28	3,386	3.6	300,479	3.3
29	29	1,582	1.7	163,027	1.8
30	30	834	0.9	69,932	0.8
31	31	1,595	1.7	175,576	1.9
32	32	1,818	1.9	179,487	2.0
33	33	2,169	2.3	236,892	2.6
34	34	817	0.9	43,973	0.5
35	35	2,130	2.2	215,813	2.4
37	37	904	1.0	85,014	0.9
38	38	4,328	4.6	418,064	4.6
211	211	257	0.3	24,324	0.3
214	214	256	0.3	24,822	0.3
Total	.	94,868	100.0	9,158,645	100.0

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,811	11.4	1,076,224	11.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,059	18.0	1,716,527	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,085	53.8	4,939,429	53.9
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,913	16.8	1,426,464	15.6
Total	.	94,868	100.0	9,158,645	100.0

**CRSS SAS DATASETS: DRIMPAIR
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,048	5.3	104,067	1.1
3	Stratum 3 - Motorcycle Any Injury	6,128	6.5	121,444	1.3
4	Stratum 4 - LMY PV Serious Injury	2,775	2.9	40,762	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,218	6.6	139,729	1.5
6	Stratum 6 - LMY PV Minor Injury	17,032	18.0	723,196	7.9
7	Stratum 7 - M/H Truck or Bus	5,971	6.3	765,954	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,181	12.8	1,365,588	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,714	23.9	2,674,062	29.2
10	Stratum 10 - Other	16,801	17.7	3,223,843	35.2
Total	.	94,868	100.0	9,158,645	100.0

**CRSS SAS DATASETS: DRIMPAIR
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,534	76.5	6,870,699	75.0
2	Rural Area	22,334	23.5	2,287,946	25.0
Total	.	94,868	100.0	9,158,645	100.0

CRSS SAS DATASETS: DRIMPAIR
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,631	57.6	5,221,219	57.0
2	2	35,615	37.5	3,579,349	39.1
3	3	3,713	3.9	298,943	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,868	100.0	9,158,645	100.0

**CRSS SAS DATASETS: DRIMPAIR
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		54,631	57.6	5,221,219	57.0
Missing		35,615	37.5	3,579,349	39.1
Missing		3,713	3.9	298,943	3.3
Missing		671	0.7	46,005	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		94,868	100.0	9,158,645	100.0

**CRSS SAS DATASETS: DRIVERRF
DRIVERRF (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
9	DRIVERRF	Driver Related Factor	Numeric
5	PJ	Police Jurisdiction	Numeric
6	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
4	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: DRIVERRF
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: DRIVERRF
VARIABLE: DRIVERRF (Driver Related Factor)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable DRIVERRF)

DRIVERRF (Attribute Code)	DRIVERRF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	84,049	86.6	8,167,441	87.4
6	Careless Driving, Inattentive Operation, Improper Driving, Driving Without Due Care	7,026	7.2	668,150	7.2
8	Aggressive Driving / Road Rage	302	0.3	25,642	0.3
10	Looked But Did Not See	232	0.2	21,191	0.2
16	Police or Law Enforcement Officer	289	0.3	27,459	0.3
18	Traveling on Prohibited Trafficways	16	0.0	1,939	0.0
20	Leaving Vehicle Unattended with Engine Running. Leaving Vehicle Unattended in Roadway	36	0.0	4,826	0.1
21	Overloading or Improper Loading of Vehicle with Passengers or Cargo	79	0.1	8,325	0.1
22	Towing or Pushing Vehicle Improperly	7	0.0	755	0.0
23	Failing to Dim Lights or to Have Lights on When Required	50	0.1	3,318	0.0
24	Operating without Required Equipment	221	0.2	11,185	0.1
29	Intentional Illegal Driving Off the Roadway	53	0.1	4,056	0.0
32	Opening Closure into Moving Traffic or While Vehicle is in Motion	11	0.0	1,451	0.0
36	Operating the Vehicle in an Erratic, Reckless or Negligent Manner.	2,229	2.3	183,161	2.0
37	Police Pursuing this Driver or Police Officer in Pursuit	219	0.2	17,596	0.2
50	Driving Wrong Way on One-Way Trafficway	62	0.1	5,241	0.1
51	Driving on Wrong Side of Two-Way Trafficway (Intentional or Unintentional)	462	0.5	31,469	0.3
54	Stopped in Roadway (Vehicle Not Abandoned)	215	0.2	17,035	0.2

DRIVERRF (Attribute Code)	DRIVERRF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
55	Improper Management of Vehicle Controls (Specify:)	158	0.2	15,946	0.2
56	Object Interference with Vehicle Controls (Specify:)	20	0.0	1,857	0.0
57	Driving with Tire-Related Problems	36	0.0	4,072	0.0
58	Overcorrecting	682	0.7	63,201	0.7
97	Transportation (i.e. maintenance workers, safety service patrol operators, etc.)	2	0.0	227	0.0
Unknown	Reported as Unknown	97	0.1	9,349	0.1
Total	.	97,100	100.0	9,342,592	100.0

**CRSS SAS DATASETS: DRIVERRF
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	703	0.7	71,089	0.8
47	47	61	0.1	5,283	0.1
85	85	204	0.2	17,589	0.2
86	86	4	0.0	627	0.0
87	87	1,685	1.7	169,346	1.8
90	90	271	0.3	26,735	0.3
91	91	333	0.3	32,839	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	21	0.0	2,633	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	431	0.4	47,593	0.5
138	138	1,627	1.7	182,510	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	693	0.7	65,879	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,211	3.3	274,623	2.9
4153	4153	1,571	1.6	174,231	1.9
Total	.	97,100	100.0	9,342,592	100.0

CRSS SAS DATASETS: DRIVERRF
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	529	0.5	44,413	0.5
12	12	3,976	4.1	321,706	3.4
13	13	697	0.7	73,214	0.8
14	14	815	0.8	115,257	1.2
15	15	276	0.3	22,331	0.2
17	17	2,269	2.3	204,083	2.2
20	20	1,340	1.4	137,631	1.5
22	22	494	0.5	50,223	0.5
24	24	668	0.7	51,689	0.6
25	25	2,981	3.1	284,993	3.1
26	26	446	0.5	50,317	0.5
27	27	1,353	1.4	148,023	1.6
28	28	3,671	3.8	325,848	3.5
29	29	1,592	1.6	163,782	1.8
30	30	836	0.9	69,916	0.7
31	31	1,603	1.7	176,513	1.9
32	32	1,879	1.9	183,328	2.0
33	33	2,185	2.3	238,305	2.6
34	34	821	0.8	44,211	0.5
35	35	2,183	2.2	219,832	2.4
37	37	908	0.9	85,586	0.9
38	38	4,351	4.5	420,030	4.5
82	82	886	0.9	82,706	0.9
83	83	3,099	3.2	323,738	3.5
Total	.	97,100	100.0	9,342,592	100.0

CRSS SAS DATASETS: DRIVERRF
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,019	4.1	359,415	3.8
2	2	4,255	4.4	450,058	4.8
3	3	1,161	1.2	120,196	1.3
4	4	685	0.7	80,836	0.9
5	5	770	0.8	72,555	0.8
6	6	3,027	3.1	297,745	3.2
7	7	3,109	3.2	307,551	3.3
8	8	6,192	6.4	559,616	6.0
9	9	4,924	5.1	564,022	6.0
10	10	7,695	7.9	719,591	7.7
11	11	5,856	6.0	564,152	6.0
12	12	6,575	6.8	579,187	6.2
13	13	7,276	7.5	719,273	7.7
14	14	7,238	7.5	724,629	7.8
15	15	5,916	6.1	561,760	6.0
16	16	5,060	5.2	520,562	5.6
17	17	2,921	3.0	293,340	3.1
18	18	2,162	2.2	208,879	2.2
19	19	2,236	2.3	202,470	2.2
20	20	2,617	2.7	193,945	2.1
21	21	2,816	2.9	245,154	2.6
22	22	4,227	4.4	415,189	4.4
24	24	1,576	1.6	137,275	1.5
25	25	2,312	2.4	230,536	2.5
Total	.	97,100	100.0	9,342,592	100.0

CRSS SAS DATASETS: DRIVERRF
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	529	0.5	44,413	0.5
12	12	3,976	4.1	321,706	3.4
13	13	697	0.7	73,214	0.8
14	14	815	0.8	115,257	1.2
15	15	276	0.3	22,331	0.2
17	17	2,269	2.3	204,083	2.2
20	20	1,340	1.4	137,631	1.5
22	22	494	0.5	50,223	0.5
24	24	668	0.7	51,689	0.6
25	25	2,981	3.1	284,993	3.1
26	26	446	0.5	50,317	0.5
27	27	1,353	1.4	148,023	1.6
28	28	3,671	3.8	325,848	3.5
29	29	1,592	1.6	163,782	1.8
30	30	836	0.9	69,916	0.7
31	31	1,603	1.7	176,513	1.9
32	32	1,879	1.9	183,328	2.0
33	33	2,185	2.3	238,305	2.6
34	34	821	0.8	44,211	0.5
35	35	2,183	2.2	219,832	2.4
37	37	908	0.9	85,586	0.9
38	38	4,351	4.5	420,030	4.5
211	211	257	0.3	24,282	0.3
214	214	255	0.3	24,628	0.3
Total	.	97,100	100.0	9,342,592	100.0

CRSS SAS DATASETS: DRIVERRF
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,890	11.2	1,083,060	11.6
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,252	17.8	1,728,933	18.5
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	52,935	54.5	5,093,845	54.5
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	16,023	16.5	1,436,754	15.4
Total	.	97,100	100.0	9,342,592	100.0

**CRSS SAS DATASETS: DRIVERRF
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,138	5.3	105,812	1.1
3	Stratum 3 - Motorcycle Any Injury	6,339	6.5	125,321	1.3
4	Stratum 4 - LMY PV Serious Injury	2,873	3.0	41,913	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,460	6.7	145,134	1.6
6	Stratum 6 - LMY PV Minor Injury	17,418	17.9	738,450	7.9
7	Stratum 7 - M/H Truck or Bus	6,077	6.3	778,755	8.3
8	Stratum 8 - NLMY PV Minor Injury	12,424	12.8	1,391,148	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	23,270	24.0	2,736,213	29.3
10	Stratum 10 - Other	17,101	17.6	3,279,846	35.1
Total	.	97,100	100.0	9,342,592	100.0

CRSS SAS DATASETS: DRIVERRF
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	74,454	76.7	7,032,116	75.3
2	Rural Area	22,646	23.3	2,310,476	24.7
Total	.	97,100	100.0	9,342,592	100.0

CRSS SAS DATASETS: DRIVERRF
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	56,747	58.4	5,397,163	57.8
2	2	35,714	36.8	3,586,414	38.4
3	3	3,727	3.8	299,606	3.2
4	4	674	0.7	46,280	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	97,100	100.0	9,342,592	100.0

**CRSS SAS DATASETS: DRIVERRF
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		56,747	58.4	5,397,163	57.8
Missing		35,714	36.8	3,586,414	38.4
Missing		3,727	3.8	299,606	3.2
Missing		674	0.7	46,280	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		97,100	100.0	9,342,592	100.0

**CRSS SAS DATASETS: FACTOR
FACTOR (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
9	VEHICLECC	Contributing Circumstances, Motor Vehicle	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: FACTOR
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: FACTOR
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	703	0.7	71,169	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,678	1.8	169,002	1.8
90	90	272	0.3	26,796	0.3
91	91	331	0.3	32,650	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	432	0.5	47,809	0.5
138	138	1,625	1.7	182,243	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	691	0.7	65,700	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,207	3.4	274,428	3.0
4153	4153	1,569	1.7	174,046	1.9
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,577	3.8	292,378	3.2
13	13	680	0.7	72,309	0.8
14	14	807	0.9	114,843	1.3
15	15	269	0.3	22,023	0.2
17	17	2,273	2.4	204,519	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,386	3.6	300,465	3.3
29	29	1,582	1.7	163,027	1.8
30	30	835	0.9	69,937	0.8
31	31	1,595	1.7	175,572	1.9
32	32	1,818	1.9	179,445	2.0
33	33	2,169	2.3	236,965	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	901	1.0	84,623	0.9
38	38	4,333	4.6	418,965	4.6
82	82	885	0.9	82,488	0.9
83	83	2,910	3.1	306,434	3.3
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,997	4.2	358,252	3.9
2	2	4,221	4.5	445,784	4.9
3	3	1,137	1.2	118,834	1.3
4	4	679	0.7	80,102	0.9
5	5	759	0.8	71,953	0.8
6	6	2,948	3.1	293,241	3.2
7	7	3,003	3.2	299,788	3.3
8	8	6,186	6.5	559,235	6.1
9	9	4,880	5.1	560,799	6.1
10	10	7,090	7.5	664,645	7.3
11	11	5,555	5.9	537,430	5.9
12	12	6,166	6.5	549,338	6.0
13	13	7,027	7.4	697,545	7.6
14	14	7,202	7.6	722,259	7.9
15	15	5,902	6.2	560,964	6.1
16	16	5,038	5.3	519,198	5.7
17	17	2,836	3.0	287,380	3.1
18	18	2,106	2.2	205,043	2.2
19	19	2,166	2.3	196,695	2.1
20	20	2,611	2.8	193,593	2.1
21	21	2,811	3.0	244,686	2.7
22	22	4,159	4.4	408,049	4.5
24	24	1,569	1.7	136,311	1.5
25	25	2,268	2.4	227,134	2.5
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,577	3.8	292,378	3.2
13	13	680	0.7	72,309	0.8
14	14	807	0.9	114,843	1.3
15	15	269	0.3	22,023	0.2
17	17	2,273	2.4	204,519	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,386	3.6	300,465	3.3
29	29	1,582	1.7	163,027	1.8
30	30	835	0.9	69,937	0.8
31	31	1,595	1.7	175,572	1.9
32	32	1,818	1.9	179,445	2.0
33	33	2,169	2.3	236,965	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	901	1.0	84,623	0.9
38	38	4,333	4.6	418,965	4.6
211	211	256	0.3	24,254	0.3
214	214	255	0.3	24,628	0.3
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: REGION (Region of the Country)**

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,793	11.4	1,074,925	11.7
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,017	18.0	1,713,064	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,088	53.9	4,940,498	54.0
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,889	16.8	1,424,030	15.6
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,042	5.3	103,958	1.1
3	Stratum 3 - Motorcycle Any Injury	6,126	6.5	121,395	1.3
4	Stratum 4 - LMY PV Serious Injury	2,773	2.9	40,720	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,191	6.5	139,097	1.5
6	Stratum 6 - LMY PV Minor Injury	17,023	18.0	722,800	7.9
7	Stratum 7 - M/H Truck or Bus	5,973	6.3	766,253	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,153	12.8	1,362,224	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,713	24.0	2,673,928	29.2
10	Stratum 10 - Other	16,793	17.7	3,222,143	35.2
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,486	76.5	6,867,900	75.0
2	Rural Area	22,301	23.5	2,284,617	25.0
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: VEHICLECC (Contributing Circumstances, Motor Vehicle)**

VEHICLECC (Attribute Code)	VEHICLECC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Noted	88,592	93.5	8,540,484	93.3
1	Tires	543	0.6	56,892	0.6
2	Brake System	431	0.5	43,906	0.5
3	Steering	121	0.1	14,025	0.2
4	Suspension	24	0.0	2,530	0.0
5	Power Train	66	0.1	7,042	0.1
6	Exhaust System	2	0.0	91	0.0
7	Head Lights	51	0.1	3,930	0.0
8	Signal Lights	13	0.0	865	0.0
9	Other Lights	32	0.0	2,704	0.0
10	Wipers	4	0.0	499	0.0
11	Wheels	51	0.1	5,665	0.1
12	Mirrors	7	0.0	870	0.0
13	Windows/Windshield	14	0.0	1,252	0.0
14	Body, Doors	116	0.1	12,622	0.1
15	Truck Coupling/Trailer Hitch/Safety Chains	24	0.0	2,525	0.0
16	Safety Systems	41	0.0	4,125	0.0
17	Vehicle Contributing Factors - No Details	70	0.1	6,566	0.1
97	Other	138	0.1	13,142	0.1
99	Reported as Unknown	4,447	4.7	432,781	4.7
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: VEH_NO (Vehicle Number)**

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,541	57.5	5,214,591	57.0
2	2	35,620	37.6	3,579,467	39.1
3	3	3,717	3.9	299,325	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: FACTOR
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		54,541	57.5	5,214,591	57.0
Missing		35,620	37.6	3,579,467	39.1
Missing		3,717	3.9	299,325	3.3
Missing		671	0.7	46,005	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		94,787	100.0	9,152,516	100.0

**CRSS SAS DATASETS: MANEUVER
MANEUVER (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
9	MANEUVER	Driver Maneuvered To Avoid	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: MANEUVER
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: MANEUVER
VARIABLE: MANEUVER (Driver Maneuvered To Avoid)**

MANEUVER (Attribute Code)	MANEUVER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Driver Did Not Maneuver to Avoid	15,858	16.7	1,587,913	17.4
1	Object	132	0.1	14,444	0.2
2	Poor Road Conditions (Puddle, Ice, Pothole, etc.)	24	0.0	2,959	0.0
3	Live Animal	519	0.5	57,423	0.6
4	Contact Motor Vehicle (In this crash)	4,162	4.4	391,839	4.3
5	Pedestrian, Pedalcyclist or Other Non- Motorist	448	0.5	14,462	0.2
92	Phantom/Non-Contact Motor Vehicle	1,925	2.0	186,313	2.0
95	No Driver Present/Unknown if Driver present	206	0.2	18,032	0.2
98	Not Reported	71,401	75.4	6,868,083	75.1
99	Reported as Unknown	52	0.1	5,522	0.1
Total	.	94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: MANEUVER
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	702	0.7	71,056	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,677	1.8	168,836	1.8
90	90	271	0.3	26,735	0.3
91	91	331	0.3	32,650	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	431	0.5	47,593	0.5
138	138	1,625	1.7	182,243	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	691	0.7	65,700	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,207	3.4	274,428	3.0
4153	4153	1,569	1.7	174,046	1.9
Total	.	94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: MANEUVER
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,576	3.8	292,206	3.2
13	13	680	0.7	72,309	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	900	1.0	84,609	0.9
38	38	4,327	4.6	418,031	4.6
82	82	883	0.9	82,290	0.9
83	83	2,891	3.1	304,415	3.3
Total	.	94,727	100.0	9,146,989	100.0

CRSS SAS DATASETS: MANEUVER
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,997	4.2	358,252	3.9
2	2	4,220	4.5	445,769	4.9
3	3	1,138	1.2	119,040	1.3
4	4	680	0.7	80,276	0.9
5	5	759	0.8	71,953	0.8
6	6	2,948	3.1	293,173	3.2
7	7	3,003	3.2	299,788	3.3
8	8	6,186	6.5	559,235	6.1
9	9	4,880	5.2	560,847	6.1
10	10	7,079	7.5	663,755	7.3
11	11	5,553	5.9	537,325	5.9
12	12	6,163	6.5	548,938	6.0
13	13	7,006	7.4	695,259	7.6
14	14	7,193	7.6	721,161	7.9
15	15	5,895	6.2	560,596	6.1
16	16	5,036	5.3	518,869	5.7
17	17	2,831	3.0	286,977	3.1
18	18	2,105	2.2	205,023	2.2
19	19	2,164	2.3	196,498	2.1
20	20	2,611	2.8	193,593	2.1
21	21	2,813	3.0	244,903	2.7
22	22	4,158	4.4	408,024	4.5
24	24	1,568	1.7	136,298	1.5
25	25	2,268	2.4	227,134	2.5
Total	.	94,727	100.0	9,146,989	100.0

CRSS SAS DATASETS: MANEUVER
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,576	3.8	292,206	3.2
13	13	680	0.7	72,309	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	900	1.0	84,609	0.9
38	38	4,327	4.6	418,031	4.6
211	211	256	0.3	24,254	0.3
214	214	255	0.3	24,628	0.3
Total	.	94,727	100.0	9,146,989	100.0

CRSS SAS DATASETS: MANEUVER
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,794	11.4	1,075,291	11.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,017	18.0	1,713,043	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,025	53.9	4,934,402	53.9
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,891	16.8	1,424,254	15.6
Total	.	94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: MANEUVER
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,043	5.3	103,987	1.1
3	Stratum 3 - Motorcycle Any Injury	6,121	6.5	121,311	1.3
4	Stratum 4 - LMY PV Serious Injury	2,767	2.9	40,645	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,188	6.5	139,040	1.5
6	Stratum 6 - LMY PV Minor Injury	17,010	18.0	722,217	7.9
7	Stratum 7 - M/H Truck or Bus	5,972	6.3	766,136	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,144	12.8	1,361,341	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,705	24.0	2,673,242	29.2
10	Stratum 10 - Other	16,777	17.7	3,219,071	35.2
Total	.	94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: MANEUVER
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,436	76.5	6,863,113	75.0
2	Rural Area	22,291	23.5	2,283,876	25.0
Total	.	94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: MANEUVER
VARIABLE: VEH_NO (Vehicle Number)**

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,490	57.5	5,209,837	57.0
2	2	35,614	37.6	3,579,197	39.1
3	3	3,712	3.9	298,777	3.3
4	4	673	0.7	46,050	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: MANEUVER
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		54,490	57.5	5,209,837	57.0
Missing		35,614	37.6	3,579,197	39.1
Missing		3,712	3.9	298,777	3.3
Missing		673	0.7	46,050	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		94,727	100.0	9,146,989	100.0

**CRSS SAS DATASETS: NMCRASH
NMCRASH (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
10	NMCC	Non-Motorist Contributing Circumstances	Numeric
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
11	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
12	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: NMCRASH
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: NMCRASH
VARIABLE: NMCC (Non-Motorist Contributing Circumstances)

NMCC (Attribute Code)	NMCC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Noted	2,649	41.5	58,125	41.5
1	Dart-Out - Visual Obstruction Noted	85	1.3	1,971	1.4
2	Failure to Yield Right-Of-Way	1,369	21.5	30,824	22.0
3	Failure to Obey Traffic Signs, Signals or Officer	271	4.3	5,579	4.0
4	In Roadway Improperly (Standing, Lying, Working, Playing, etc.)	156	2.4	3,199	2.3
5	Entering/Exiting Parked or Stopped Vehicle	27	0.4	514	0.4
6	Inattentive (Talking, Eating, Etc.)	261	4.1	5,653	4.0
7	Improper Turn/Merge	85	1.3	1,825	1.3
8	Improper Passing	13	0.2	262	0.2
9	Wrong-Way Riding or Walking	312	4.9	7,211	5.2
10	Riding on Wrong Side of Road	59	0.9	1,528	1.1
11	Dash - Run, No Visual Obstruction Noted	243	3.8	5,556	4.0
12	Improper Crossing of Roadway or Intersection (Jaywalking)	493	7.7	10,159	7.3
13	Failing to Have Lights on When Required	8	0.1	184	0.1
14	Operating Without Required Equipment	13	0.2	245	0.2
15	Improper or Erratic Lane Changing	14	0.2	290	0.2
16	Failure to Keep in Proper Lane or Running Off Road	19	0.3	354	0.3
17	Making Improper Entry to or Exit From Trafficway	23	0.4	642	0.5
18	Operating in other Erratic, Reckless, Careless or Negligent Manner	12	0.2	243	0.2
19	Not Visible (Dark clothing, No Lighting, etc.)	168	2.6	3,718	2.7
20	Passing with Insufficient Distance or Inadequate Visibility or Failing to Yield to Overtaking Vehicle	6	0.1	105	0.1
21	Other (Specify:)	22	0.3	517	0.4

NMCC (Attribute Code)	NMCC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
99	Reported as Unknown	68	1.1	1,301	0.9
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRASH
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	6,166	96.7	135,102	96.5
2	2	185	2.9	4,254	3.0
3	3	21	0.3	553	0.4
4	4	4	0.1	94	0.1
Total	.	6,376	100.0	140,003	100.0

**CRSS SAS DATASETS: NMCRASH
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	7	0.1	194	0.1
85	85	3	0.0	139	0.1
87	87	67	1.1	1,309	0.9
90	90	3	0.0	46	0.0
91	91	1	0.0	15	0.0
96	96	1	0.0	34	0.0
136	136	10	0.2	269	0.2
138	138	27	0.4	728	0.5
149	149	1	0.0	18	0.0
159	159	104	1.6	2,075	1.5
160	160	4	0.1	104	0.1
161	161	7	0.1	145	0.1
162	162	27	0.4	564	0.4
163	163	25	0.4	490	0.3
165	165	10	0.2	277	0.2
170	170	37	0.6	616	0.4
171	171	3	0.0	45	0.0
172	172	3	0.0	55	0.0
174	174	4	0.1	60	0.0
189	189	5	0.1	122	0.1
205	205	54	0.8	1,197	0.9
206	206	342	5.4	6,180	4.4
4152	4152	292	4.6	5,910	4.2
4153	4153	31	0.5	1,203	0.9
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRASH
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	116	1.8	2,685	1.9
12	12	276	4.3	6,066	4.3
13	13	71	1.1	1,402	1.0
14	14	18	0.3	2,116	1.5
15	15	19	0.3	453	0.3
17	17	200	3.1	3,541	2.5
20	20	81	1.3	2,142	1.5
22	22	13	0.2	260	0.2
24	24	48	0.8	793	0.6
25	25	120	1.9	2,803	2.0
26	26	20	0.3	509	0.4
27	27	56	0.9	1,309	0.9
28	28	230	3.6	4,128	2.9
29	29	56	0.9	1,352	1.0
30	30	50	0.8	897	0.6
31	31	135	2.1	2,847	2.0
32	32	50	0.8	989	0.7
33	33	67	1.1	1,621	1.2
34	34	391	6.1	8,118	5.8
35	35	52	0.8	933	0.7
37	37	62	1.0	1,128	0.8
38	38	91	1.4	1,560	1.1
82	82	38	0.6	913	0.7
83	83	148	2.3	2,705	1.9
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRAASH
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	896	14.1	19,358	13.8
2	2	329	5.2	8,394	6.0
3	3	88	1.4	1,675	1.2
4	4	49	0.8	1,556	1.1
5	5	32	0.5	714	0.5
6	6	194	3.0	4,089	2.9
7	7	150	2.4	3,147	2.2
8	8	412	6.5	8,713	6.2
9	9	144	2.3	6,113	4.4
10	10	499	7.8	9,800	7.0
11	11	297	4.7	5,749	4.1
12	12	351	5.5	7,610	5.4
13	13	321	5.0	6,109	4.4
14	14	154	2.4	3,072	2.2
15	15	341	5.3	6,477	4.6
16	16	114	1.8	3,003	2.1
17	17	84	1.3	1,869	1.3
18	18	63	1.0	1,360	1.0
19	19	143	2.2	3,397	2.4
20	20	452	7.1	8,504	6.1
21	21	471	7.4	11,092	7.9
22	22	371	5.8	8,564	6.1
24	24	110	1.7	1,922	1.4
25	25	147	2.3	3,628	2.6
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRASH
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	116	1.8	2,685	1.9
12	12	276	4.3	6,066	4.3
13	13	71	1.1	1,402	1.0
14	14	18	0.3	2,116	1.5
15	15	19	0.3	453	0.3
17	17	200	3.1	3,541	2.5
20	20	81	1.3	2,142	1.5
22	22	13	0.2	260	0.2
24	24	48	0.8	793	0.6
25	25	120	1.9	2,803	2.0
26	26	20	0.3	509	0.4
27	27	56	0.9	1,309	0.9
28	28	230	3.6	4,128	2.9
29	29	56	0.9	1,352	1.0
30	30	50	0.8	897	0.6
31	31	135	2.1	2,847	2.0
32	32	50	0.8	989	0.7
33	33	67	1.1	1,621	1.2
34	34	391	6.1	8,118	5.8
35	35	52	0.8	933	0.7
37	37	62	1.0	1,128	0.8
38	38	91	1.4	1,560	1.1
211	211	12	0.2	245	0.2
214	214	5	0.1	106	0.1
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRASH
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	1,394	21.9	31,696	22.6
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	900	14.1	22,061	15.8
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	2,367	37.1	48,446	34.6
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	1,715	26.9	37,799	27.0
Total	.	6,376	100.0	140,003	100.0

**CRSS SAS DATASETS: NMCRASH
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	6,309	98.9	130,421	93.2
3	Stratum 3 - Motorcycle Any Injury	3	0.0	54	0.0
4	Stratum 4 - LMY PV Serious Injury	1	0.0	11	0.0
6	Stratum 6 - LMY PV Minor Injury	1	0.0	33	0.0
8	Stratum 8 - NLMY PV Minor Injury	3	0.0	341	0.2
9	Stratum 9 - LMY PV No Injuries in Crash	26	0.4	2,838	2.0
10	Stratum 10 - Other	33	0.5	6,305	4.5
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRASH
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	5,490	86.1	116,443	83.2
2	Rural Area	886	13.9	23,560	16.8
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRAH
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	6,376	100.0	140,003	100.0
Total	.	6,376	100.0	140,003	100.0

CRSS SAS DATASETS: NMCRAH
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		6,376	100.0	140,003	100.0
Total		6,376	100.0	140,003	100.0

**CRSS SAS DATASETS: NMDISTRACK
NMDISTRACK (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
10	NMDISTRACK	Non-Motorist Distracted By	Numeric
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
11	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
12	WEIGHT	Case Weight	Numeric

**CRSS SAS DATASETS: NMDISTRACK
VARIABLE: CASENUM (Case Number)**

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: NMDISTRACT
VARIABLE: NMDISTRACT (Non-Motorist Distracted By)

NMDISTRACT (Attribute Code)	NMDISTRACT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Distracted	680	13.4	15,490	13.9
2	By Other Non-Motorist(s)	11	0.2	225	0.2
3	By a Driver or Occupant of a Motor Vehicle	4	0.1	67	0.1
5	While Talking or Listening to Mobile Phone	11	0.2	233	0.2
6	While Manipulating Mobile Phone	10	0.2	245	0.2
7	Adjusting or listening to Portable Audio Device (Other than on a Mobile Phone)	6	0.1	114	0.1
8	Adjusting, Talking to, or Manipulating Other Portable Electronic Device	1	0.0	16	0.0
12	Distracted by Animal, Other Object, Event, or Activity	20	0.4	453	0.4
13	Eating or Drinking	3	0.1	68	0.1
15	Other Mobile Phone Related	17	0.3	402	0.4
17	Distraction/Inattention	66	1.3	1,371	1.2
92	Distraction (Distracted), Details Unknown	27	0.5	502	0.4
93	Inattention (Inattentive), Details Unknown	75	1.5	1,755	1.6
96	Not Reported	4,033	79.4	88,492	79.1
97	Lost in Thought/Day Dreaming	2	0.0	32	0.0
98	Other Distraction (Specify:)	15	0.3	320	0.3
99	Reported as Unknown if Distracted	98	1.9	2,028	1.8
Total	.	5,079	100.0	111,814	100.0

**CRSS SAS DATASETS: NMDISTRACT
VARIABLE: PER_NO (Person Number)**

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,900	96.5	107,625	96.3
2	2	157	3.1	3,602	3.2
3	3	18	0.4	493	0.4
4	4	4	0.1	94	0.1
Total	.	5,079	100.0	111,814	100.0

**CRSS SAS DATASETS: NMDISTRACT
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	5	0.1	137	0.1
85	85	3	0.1	139	0.1
87	87	44	0.9	807	0.7
90	90	3	0.1	46	0.0
91	91	1	0.0	15	0.0
96	96	1	0.0	34	0.0
136	136	9	0.2	242	0.2
138	138	18	0.4	486	0.4
149	149	1	0.0	18	0.0
159	159	68	1.3	1,390	1.2
160	160	3	0.1	77	0.1
161	161	7	0.1	145	0.1
162	162	20	0.4	398	0.4
163	163	17	0.3	321	0.3
165	165	9	0.2	260	0.2
170	170	26	0.5	438	0.4
171	171	1	0.0	15	0.0
172	172	3	0.1	55	0.0
174	174	3	0.1	45	0.0
189	189	4	0.1	87	0.1
205	205	38	0.7	893	0.8
206	206	267	5.3	4,879	4.4
4152	4152	232	4.6	4,690	4.2
4153	4153	27	0.5	1,048	0.9
Total	.	5,079	100.0	111,814	100.0

**CRSS SAS DATASETS: NMDISTRACT
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	233	4.6	5,068	4.5
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	93	1.8	2,221	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	207	4.1	3,689	3.3
29	29	42	0.8	1,051	0.9
30	30	41	0.8	733	0.7
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.1	1,448	1.3
34	34	323	6.4	6,729	6.0
35	35	37	0.7	671	0.6
37	37	48	0.9	882	0.8
38	38	66	1.3	1,154	1.0
82	82	34	0.7	819	0.7
83	83	119	2.3	2,214	2.0
Total	.	5,079	100.0	111,814	100.0

CRSS SAS DATASETS: NMDISTRACT
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	732	14.4	16,050	14.4
2	2	258	5.1	6,057	5.4
3	3	76	1.5	1,458	1.3
4	4	39	0.8	1,015	0.9
5	5	29	0.6	603	0.5
6	6	154	3.0	3,276	2.9
7	7	118	2.3	2,487	2.2
8	8	325	6.4	6,911	6.2
9	9	123	2.4	5,520	4.9
10	10	398	7.8	7,769	6.9
11	11	265	5.2	5,136	4.6
12	12	285	5.6	6,110	5.5
13	13	243	4.8	4,568	4.1
14	14	118	2.3	2,407	2.2
15	15	272	5.4	5,258	4.7
16	16	88	1.7	2,330	2.1
17	17	58	1.1	1,310	1.2
18	18	42	0.8	924	0.8
19	19	107	2.1	2,566	2.3
20	20	353	7.0	6,739	6.0
21	21	382	7.5	9,002	8.1
22	22	284	5.6	6,736	6.0
24	24	82	1.6	1,452	1.3
25	25	119	2.3	2,964	2.7
Total	.	5,079	100.0	111,814	100.0

CRSS SAS DATASETS: NMDISTRACT
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	233	4.6	5,068	4.5
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	93	1.8	2,221	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	207	4.1	3,689	3.3
29	29	42	0.8	1,051	0.9
30	30	41	0.8	733	0.7
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.1	1,448	1.3
34	34	323	6.4	6,729	6.0
35	35	37	0.7	671	0.6
37	37	48	0.9	882	0.8
38	38	66	1.3	1,154	1.0
211	211	11	0.2	227	0.2
214	214	4	0.1	84	0.1
Total	.	5,079	100.0	111,814	100.0

CRSS SAS DATASETS: NMDISTRACT
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	1,134	22.3	25,182	22.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	720	14.2	18,195	16.3
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,876	36.9	38,379	34.3
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	1,349	26.6	30,059	26.9
Total	.	5,079	100.0	111,814	100.0

**CRSS SAS DATASETS: NMDISTRACT
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,023	98.9	103,816	92.8
3	Stratum 3 - Motorcycle Any Injury	3	0.1	54	0.0
4	Stratum 4 - LMY PV Serious Injury	1	0.0	11	0.0
6	Stratum 6 - LMY PV Minor Injury	1	0.0	33	0.0
8	Stratum 8 - NLMY PV Minor Injury	3	0.1	341	0.3
9	Stratum 9 - LMY PV No Injuries in Crash	20	0.4	2,224	2.0
10	Stratum 10 - Other	28	0.6	5,335	4.8
Total	.	5,079	100.0	111,814	100.0

**CRSS SAS DATASETS: NMDISTRACT
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	4,392	86.5	93,130	83.3
2	Rural Area	687	13.5	18,684	16.7
Total	.	5,079	100.0	111,814	100.0

CRSS SAS DATASETS: NMDISTRACK
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,079	100.0	111,814	100.0
Total	.	5,079	100.0	111,814	100.0

CRSS SAS DATASETS: NMDISTRACT
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,079	100.0	111,814	100.0
Total		5,079	100.0	111,814	100.0

**CRSS SAS DATASETS: NMIMPAIR
NMIMPAIR (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
10	NMIMPAIR	Condition (Impairment) at Time of Crash	Numeric
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
11	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
12	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: CASENUM (Case Number)

NOTE
Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: NMIMPAIR (Condition (Impairment) at Time of Crash)

NMIMPAIR (Attribute Code)	NMIMPAIR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None/Apparently Normal	1,311	25.8	29,709	26.6
1	Ill, Blackout	3	0.1	76	0.1
2	Asleep or Fatigued	4	0.1	87	0.1
3	Walking with a Cane or Crutches, etc.	4	0.1	84	0.1
4	Paraplegic or in a Wheelchair	9	0.2	181	0.2
5	Impaired Due to Previous Injury	3	0.1	47	0.0
6	Deaf	2	0.0	52	0.0
7	Blind	2	0.0	36	0.0
8	Emotional (depressed, angry, disturbed, etc.)	25	0.5	500	0.4
9	Under the Influence of Alcohol, Drugs or Medication	192	3.8	3,996	3.6
10	Physical Impairment - No Details	14	0.3	245	0.2
96	Other Physical Impairment	15	0.3	305	0.3
98	Not Reported	3,280	64.6	71,797	64.2
99	Reported as Unknown if Impaired	216	4.3	4,718	4.2
Total	.	5,080	100.0	111,831	100.0

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,901	96.5	107,643	96.3
2	2	157	3.1	3,602	3.2
3	3	18	0.4	493	0.4
4	4	4	0.1	94	0.1
Total	.	5,080	100.0	111,831	100.0

**CRSS SAS DATASETS: NMIMPAIR
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	5	0.1	137	0.1
85	85	3	0.1	139	0.1
87	87	44	0.9	807	0.7
90	90	3	0.1	46	0.0
91	91	1	0.0	15	0.0
96	96	1	0.0	34	0.0
136	136	9	0.2	242	0.2
138	138	18	0.4	486	0.4
149	149	1	0.0	18	0.0
159	159	68	1.3	1,390	1.2
160	160	3	0.1	77	0.1
161	161	7	0.1	145	0.1
162	162	20	0.4	398	0.4
163	163	17	0.3	321	0.3
165	165	9	0.2	260	0.2
170	170	26	0.5	438	0.4
171	171	1	0.0	15	0.0
172	172	3	0.1	55	0.0
174	174	3	0.1	45	0.0
189	189	4	0.1	87	0.1
205	205	38	0.7	893	0.8
206	206	267	5.3	4,879	4.4
4152	4152	232	4.6	4,690	4.2
4153	4153	27	0.5	1,048	0.9
Total	.	5,080	100.0	111,831	100.0

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	233	4.6	5,068	4.5
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	93	1.8	2,221	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	206	4.1	3,673	3.3
29	29	42	0.8	1,051	0.9
30	30	41	0.8	733	0.7
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.1	1,448	1.3
34	34	323	6.4	6,729	6.0
35	35	37	0.7	671	0.6
37	37	48	0.9	882	0.8
38	38	66	1.3	1,154	1.0
82	82	34	0.7	819	0.7
83	83	119	2.3	2,214	2.0
Total	.	5,080	100.0	111,831	100.0

**CRSS SAS DATASETS: NMIMPAIR\
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	733	14.4	16,067	14.4
2	2	258	5.1	6,057	5.4
3	3	76	1.5	1,458	1.3
4	4	39	0.8	1,015	0.9
5	5	29	0.6	603	0.5
6	6	155	3.1	3,300	3.0
7	7	118	2.3	2,487	2.2
8	8	325	6.4	6,911	6.2
9	9	123	2.4	5,520	4.9
10	10	398	7.8	7,769	6.9
11	11	264	5.2	5,121	4.6
12	12	285	5.6	6,110	5.5
13	13	243	4.8	4,568	4.1
14	14	118	2.3	2,407	2.2
15	15	272	5.4	5,258	4.7
16	16	88	1.7	2,330	2.1
17	17	58	1.1	1,310	1.2
18	18	42	0.8	915	0.8
19	19	107	2.1	2,566	2.3
20	20	353	6.9	6,739	6.0
21	21	382	7.5	9,002	8.0
22	22	284	5.6	6,736	6.0
24	24	82	1.6	1,452	1.3
25	25	119	2.3	2,964	2.7
Total	.	5,080	100.0	111,831	100.0

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	233	4.6	5,068	4.5
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	93	1.8	2,221	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	206	4.1	3,673	3.3
29	29	42	0.8	1,051	0.9
30	30	41	0.8	733	0.7
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.1	1,448	1.3
34	34	323	6.4	6,729	6.0
35	35	37	0.7	671	0.6
37	37	48	0.9	882	0.8
38	38	66	1.3	1,154	1.0
211	211	11	0.2	227	0.2
214	214	4	0.1	84	0.1
Total	.	5,080	100.0	111,831	100.0

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	1,135	22.3	25,199	22.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	721	14.2	18,219	16.3
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,875	36.9	38,355	34.3
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	1,349	26.6	30,059	26.9
Total	.	5,080	100.0	111,831	100.0

**CRSS SAS DATASETS: NMIMPAIR
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,024	98.9	103,834	92.8
3	Stratum 3 - Motorcycle Any Injury	3	0.1	54	0.0
4	Stratum 4 - LMY PV Serious Injury	1	0.0	11	0.0
6	Stratum 6 - LMY PV Minor Injury	1	0.0	33	0.0
8	Stratum 8 - NLMY PV Minor Injury	3	0.1	341	0.3
9	Stratum 9 - LMY PV No Injuries in Crash	20	0.4	2,224	2.0
10	Stratum 10 - Other	28	0.6	5,335	4.8
Total	.	5,080	100.0	111,831	100.0

**CRSS SAS DATASETS: NMIMPAIR
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	4,393	86.5	93,157	83.3
2	Rural Area	687	13.5	18,675	16.7
Total	.	5,080	100.0	111,831	100.0

CRSS SAS DATASETS: NMIMPAIR
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,080	100.0	111,831	100.0
Total	.	5,080	100.0	111,831	100.0

**CRSS SAS DATASETS: NMIMPAIR
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,080	100.0	111,831	100.0
Total		5,080	100.0	111,831	100.0

**CRSS SAS DATASETS: NMPRIOR
NMPRIOR (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
10	NMACTION	Non-Motorist Action/Circumstances	Numeric
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
11	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
12	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: NMPRIOR
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: NMPRIOR
VARIABLE: NMACTION (Non-Motorist Action/Circumstances)

NMACTION (Attribute Code)	NMACTION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Going To or From School (K-12)	8	0.2	227	0.2
2	Waiting to Cross Roadway	42	0.8	830	0.7
3	Crossing Roadway	3,364	64.9	74,146	64.9
4	Jogging/Running	55	1.1	1,335	1.2
5	Movement Along Roadway with Traffic (In or Adjacent to Travel Lane)	634	12.2	13,431	11.7
6	Movement Along Roadway Against Traffic (In or Adjacent to Travel Lane)	176	3.4	4,096	3.6
8	In Roadway - Other (Working, Playing, Etc.)	283	5.5	6,127	5.4
9	Stationary and Adjacent to Roadway (e.g., Shoulder, Median, Sidewalk)	106	2.0	2,404	2.1
10	Working in Trafficway (Incident Response)	20	0.4	413	0.4
11	Entering / Exiting Parked or Stopped Vehicle	53	1.0	1,108	1.0
12	Disabled Vehicle Related (Working on, Pushing, Leaving/Approaching)	67	1.3	1,734	1.5
14	Other (Specify:)	115	2.2	2,565	2.2
16	Movement Along Roadway - Direction Unknown	57	1.1	1,357	1.2
98	Not Reported	166	3.2	3,722	3.3
99	Reported as Unknown	41	0.8	819	0.7
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,998	96.4	109,927	96.2
2	2	164	3.2	3,754	3.3
3	3	20	0.4	523	0.5
4	4	5	0.1	109	0.1
Total	.	5,187	100.0	114,313	100.0

**CRSS SAS DATASETS: NMPRIOR
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	5	0.1	137	0.1
85	85	3	0.1	139	0.1
87	87	45	0.9	832	0.7
90	90	3	0.1	46	0.0
91	91	1	0.0	15	0.0
96	96	1	0.0	34	0.0
136	136	9	0.2	242	0.2
138	138	18	0.3	486	0.4
149	149	1	0.0	18	0.0
159	159	69	1.3	1,418	1.2
160	160	4	0.1	104	0.1
161	161	7	0.1	145	0.1
162	162	21	0.4	426	0.4
163	163	17	0.3	321	0.3
165	165	9	0.2	260	0.2
170	170	26	0.5	438	0.4
171	171	1	0.0	15	0.0
172	172	3	0.1	55	0.0
174	174	3	0.1	45	0.0
189	189	4	0.1	87	0.1
205	205	40	0.8	928	0.8
206	206	275	5.3	5,011	4.4
4152	4152	238	4.6	4,954	4.3
4153	4153	27	0.5	1,048	0.9
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	93	1.8	2,101	1.8
12	12	235	4.5	5,109	4.5
13	13	63	1.2	1,249	1.1
14	14	21	0.4	2,215	1.9
15	15	16	0.3	342	0.3
17	17	160	3.1	2,871	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	95	1.8	2,271	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	208	4.0	3,714	3.2
29	29	43	0.8	1,088	1.0
30	30	42	0.8	757	0.7
31	31	102	2.0	2,272	2.0
32	32	39	0.8	787	0.7
33	33	59	1.1	1,463	1.3
34	34	325	6.3	6,773	5.9
35	35	39	0.8	712	0.6
37	37	52	1.0	951	0.8
38	38	67	1.3	1,169	1.0
82	82	35	0.7	843	0.7
83	83	125	2.4	2,325	2.0
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	741	14.3	16,228	14.2
2	2	266	5.1	6,286	5.5
3	3	78	1.5	1,493	1.3
4	4	39	0.8	1,015	0.9
5	5	29	0.6	603	0.5
6	6	155	3.0	3,291	2.9
7	7	119	2.3	2,525	2.2
8	8	333	6.4	7,225	6.3
9	9	126	2.4	5,619	4.9
10	10	404	7.8	7,870	6.9
11	11	267	5.1	5,176	4.5
12	12	288	5.6	6,176	5.4
13	13	257	5.0	4,839	4.2
14	14	121	2.3	2,494	2.2
15	15	277	5.3	5,364	4.7
16	16	90	1.7	2,379	2.1
17	17	62	1.2	1,392	1.2
18	18	43	0.8	934	0.8
19	19	109	2.1	2,613	2.3
20	20	365	7.0	6,941	6.1
21	21	389	7.5	9,184	8.0
22	22	290	5.6	6,895	6.0
24	24	86	1.7	1,522	1.3
25	25	119	2.3	2,964	2.6
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	93	1.8	2,101	1.8
12	12	235	4.5	5,109	4.5
13	13	63	1.2	1,249	1.1
14	14	21	0.4	2,215	1.9
15	15	16	0.3	342	0.3
17	17	160	3.1	2,871	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	95	1.8	2,271	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	208	4.0	3,714	3.2
29	29	43	0.8	1,088	1.0
30	30	42	0.8	757	0.7
31	31	102	2.0	2,272	2.0
32	32	39	0.8	787	0.7
33	33	59	1.1	1,463	1.3
34	34	325	6.3	6,773	5.9
35	35	39	0.8	712	0.6
37	37	52	1.0	951	0.8
38	38	67	1.3	1,169	1.0
211	211	11	0.2	227	0.2
214	214	5	0.1	102	0.1
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	1,153	22.2	25,624	22.4
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	733	14.1	18,660	16.3
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,918	37.0	39,238	34.3
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	1,383	26.7	30,791	26.9
Total	.	5,187	100.0	114,313	100.0

**CRSS SAS DATASETS: NMPRIOR
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,130	98.9	106,147	92.9
3	Stratum 3 - Motorcycle Any Injury	3	0.1	54	0.0
4	Stratum 4 - LMY PV Serious Injury	1	0.0	11	0.0
6	Stratum 6 - LMY PV Minor Injury	1	0.0	33	0.0
8	Stratum 8 - NLMY PV Minor Injury	3	0.1	341	0.3
9	Stratum 9 - LMY PV No Injuries in Crash	20	0.4	2,224	1.9
10	Stratum 10 - Other	29	0.6	5,503	4.8
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	4,484	86.4	95,272	83.3
2	Rural Area	703	13.6	19,041	16.7
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,187	100.0	114,313	100.0
Total	.	5,187	100.0	114,313	100.0

CRSS SAS DATASETS: NMPRIOR
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,187	100.0	114,313	100.0
Total		5,187	100.0	114,313	100.0

CRSS SAS DATASETS: PARKWORK PARKWORK (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
21	PBODYTYP	NCSA Body Type	Numeric
35	PBUS_USE	Bus Use	Numeric
29	PCARGTYP	Cargo Body Type	Numeric
37	PEM_USE	Emergency Use	Numeric
42	PFIRE	Fire Occurrence	Numeric
50	PGVWR_From	Power Unit Gross Vehicle Weight Rating From	Numeric
51	PGVWR_To	Power Unit Gross Vehicle Weight Rating To	Numeric
14	PHARM_EV	First Harmful Event	Numeric
31	PHAZPLAC	Hazardous Materials Involvement/Placard-HM2 Placard	Numeric
33	PHAZ_CNO	Hazardous Materials Involvement/Placard-HM4 Class Number	Numeric
32	PHAZ_ID	Hazardous Materials Involvement/Placard- HM3 Identification Number	Numeric
30	PHAZ_INV	Hazardous Materials Involvement/Placard-HM1 -Involvement	Numeric
34	PHAZ_REL	Hazardous Materials Involvement/Placard-HM5 Released	Numeric
17	PHIT_RUN	Hit and Run	Numeric
12	PHOUR	Crash Time (Hour)	Numeric
49	PICFinalBody	Final Stage Body Class	Numeric
38	PIMPACT1	Areas of Impact- Initial Contact Point	Numeric
5	PJ	Police Jurisdiction	Numeric
18	PMAKE	NCSA Make	Numeric
20	PMAK_MOD	NCSA Make Model Combined	Numeric
15	PMAN_COLL	Manner of Collision of the First Harmful Event	Numeric
25	PMCARR_I1	MCID Issuing Authority	Numeric
26	PMCARR_I2	MCID Identification Number	Character
27	PMCARR_ID	Motor Carrier Identification Number	Character
13	PMINUTE	Crash Time (Minute)	Numeric
19	PMODEL	NCSA Model	Numeric
22	PMODYEAR	Vehicle Model Year	Numeric
11	PMONTH	Crash Date (Month)	Numeric
41	PM_HARM	Most Harmful Event	Numeric
10	PNUMOCCS	Number of Occupants	Numeric

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
36	PSP_USE	Special Use	Numeric
4	PSU	Primary Sampling Unit	Numeric
55	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
40	PTOWED	Vehicle Removal	Numeric
24	PTRAILER	Vehicle Trailing	Numeric
52	PTRLR1GVWR	Trailer Gross Vehicle Weight Rating (1)	Numeric
43	PTRLR1VIN	Trailer VIN (1)	Character
53	PTRLR2GVWR	Trailer Gross Vehicle Weight Rating (2)	Numeric
44	PTRLR2VIN	Trailer VIN (2)	Character
54	PTRLR3GVWR	Trailer Gross Vehicle Weight Rating (3)	Numeric
45	PTRLR3VIN	Trailer VIN (3)	Character
16	PTYPE	Unit Type	Numeric
39	PVEH_SEV	Extent of Damage	Numeric
9	PVE_FORMS	Number of Vehicle Forms Submitted for MV In Transport	Numeric
23	PVIN	Vehicle Identification Number	Character
28	PV_CONFIG	Vehicle Configuration	Numeric
48	PvPICBODYCLASS	vPIC Body Class	Numeric
46	PvPICMAKE	vPIC Make	Numeric
47	PvPICMODEL	vPIC Model	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
56	WEIGHT	Case Weight	Numeric

**CRSS SAS DATASETS: PARKWORK
VARIABLE: CASENUM (Case Number)**

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PBODYTYP (NCSA Body Type)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PBODYTYP)

PBODYTYP (Attribute Code)	PBODYTYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible(excludes sun-roof,t-bar)	20	0.6	2,252	0.6
2	2-door sedan,Hardtop,Coupe	95	2.9	13,407	3.3
3	3-door/2-door hatchback	28	0.9	3,376	0.8
4	4-door sedan, hardtop	1,055	32.4	138,668	34.0
5	5-door/4-door hatchback	70	2.1	9,452	2.3
6	Station Wagon (excluding van and truck based)	130	4.0	17,239	4.2
8	Sedan/Hardtop, number of doors unknown	71	2.2	7,498	1.8
9	Other or Unknown automobile type	158	4.8	19,906	4.9
14	Compact Utility (Utility Vehicle Categories "Small" and "Midsize")	426	13.1	52,110	12.8
15	Large utility (ANSI D16.1 Utility Vehicle Categories and "Full Size" and "Large")	144	4.4	19,117	4.7
16	Utility station wagon (includes suburban limousines, Suburban, Travellall, Grand Wagoneer)	10	0.3	1,394	0.3
19	Utility Vehicle, Unknown body type	23	0.7	2,861	0.7
20	Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Voyager, Honda-Odyssey, ...)	92	2.8	10,618	2.6
21	Large Van-Includes van-based buses (B150-B350, Sportsman, Royal Maxiwagon, Ram, Tradesman,...)	54	1.7	5,914	1.4
22	Step-van or walk-in van (GVWR less than or equal to 10,000 lbs.)	2	0.1	336	0.1
29	Unknown van type	16	0.5	2,242	0.5
34	Light Pickup	463	14.2	57,894	14.2
39	Unknown (pickup style) light conventional truck type	17	0.5	1,795	0.4
48	Unknown light truck type	2	0.1	407	0.1

PBODYTYP (Attribute Code)	PBODYTYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
49	Unknown light vehicle type (automobile,utility vehicle, van, or light truck)	167	5.1	20,556	5.0
50	School Bus	1	0.0	172	0.0
59	Unknown Bus Type	1	0.0	125	0.0
98	Not Reported	26	0.8	2,662	0.7
99	Unknown body type	17	0.5	1,520	0.4
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PBUS_USE (Bus Use)**

PBUS_USE (Attribute Code)	PBUS_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Bus	3,191	97.9	401,037	98.3
1	School	2	0.1	194	0.0
7	Shuttle	1	0.0	33	0.0
98	Not Reported	3	0.1	188	0.0
99	Reported as Unknown	64	2.0	6,625	1.6
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PCARGTYP (Cargo Body Type)

PCARGTYP (Attribute Code)	PCARGTYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable (N/A)	3,055	93.7	389,000	95.3
1	Van/Enclosed Box	31	1.0	2,632	0.6
3	Flatbed	9	0.3	474	0.1
4	Dump	8	0.2	438	0.1
5	Concrete Mixer	1	0.0	93	0.0
6	Auto Transporter	2	0.1	174	0.0
8	Grain/ Chips/ Gravel	2	0.1	45	0.0
11	Intermodal Container Chassis	1	0.0	114	0.0
12	Vehicle Towing Another Motor Vehicle	1	0.0	147	0.0
22	Bus	8	0.2	606	0.1
96	No Cargo Body Type	23	0.7	1,769	0.4
97	Other	36	1.1	3,583	0.9
98	Unknown Cargo Body Type	35	1.1	4,256	1.0
99	Unknown	49	1.5	4,744	1.2
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PEM_USE (Emergency Use)**

PEM_USE (Attribute Code)	PEM_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,215	98.6	403,715	98.9
2	Non-Emergency, Non-Transport	9	0.3	1,107	0.3
3	Non-Emergency Transport	1	0.0	91	0.0
5	Emergency Operation, Emergency Warning Equipment in Use	9	0.3	728	0.2
6	Emergency Operation, Emergency Warning Equipment in Use Unknown	5	0.2	226	0.1
8	Not Reported	19	0.6	1,865	0.5
9	Reported as Unknown	3	0.1	344	0.1
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PFIRE (Fire Occurrence)**

PFIRE (Attribute Code)	PFIRE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No or Not Reported	3,255	99.8	407,392	99.8
1	Yes	6	0.2	684	0.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PGVWR_From (Power Unit Gross Vehicle Weight Rating From)

PGVWR_From (Attribute Code)	PGVWR_From (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Class 1: 6,000 lbs. or less (2,722 kg or less)	2,465	75.6	315,076	77.2
12	Class 2: 6,001 - 10,000 lbs. (2,722 - 4,536 kg)	587	18.0	73,423	18.0
13	Class 3: 10,001 - 14,000 lbs. (4,536 - 6,350 kg)	42	1.3	4,133	1.0
14	Class 4: 14,001 - 16,000 lbs. (6,350 - 7,258 kg)	10	0.3	853	0.2
15	Class 5: 16,001 - 19,500 lbs. (7,258 - 8,845 kg)	13	0.4	1,505	0.4
16	Class 6: 19,501 - 26,000 lbs. (8,845 - 11,794 kg)	15	0.5	1,669	0.4
17	Class 7: 26,001 - 33,000 lbs. (11,794 - 14,969 kg)	16	0.5	1,646	0.4
18	Class 8: 33,001 lbs. and above (14,969 kg and above)	55	1.7	4,035	1.0
98	Not Reported	51	1.6	5,131	1.3
99	Reported as Unknown	7	0.2	605	0.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PGVWR_To (Power Unit Gross Vehicle Weight Rating To)

PGVWR_To (Attribute Code)	PGVWR_To (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Class 1: 6,000 lbs. or less (2,722 kg or less)	1,806	55.4	231,362	56.7
12	Class 2: 6,001 - 10,000 lbs. (2,722 - 4,536 kg)	1,246	38.2	157,137	38.5
13	Class 3: 10,001 - 14,000 lbs. (4,536 - 6,350 kg)	27	0.8	2,981	0.7
14	Class 4: 14,001 - 16,000 lbs. (6,350 - 7,258 kg)	10	0.3	853	0.2
15	Class 5: 16,001 - 19,500 lbs. (7,258 - 8,845 kg)	13	0.4	1,505	0.4
16	Class 6: 19,501 - 26,000 lbs. (8,845 - 11,794 kg)	15	0.5	1,669	0.4
17	Class 7: 26,001 - 33,000 lbs. (11,794 - 14,969 kg)	9	0.3	842	0.2
18	Class 8: 33,001 lbs. and above (14,969 kg and above)	77	2.4	5,990	1.5
98	Not Reported	51	1.6	5,131	1.3
99	Reported as Unknown	7	0.2	605	0.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PHARM_EV (First Harmful Event)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PHARM_EV)

PHARM_EV (Attribute Code)	PHARM_EV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	7	0.2	359	0.1
2	Fire/Explosion	1	0.0	173	0.0
5	Fell/Jumped from Vehicle	5	0.2	422	0.1
7	Other Non-Collision	1	0.0	171	0.0
8	Pedestrian	42	1.3	839	0.2
9	Pedalcyclist	5	0.2	102	0.0
11	Live Animal	1	0.0	17	0.0
12	Motor Vehicle In-Transport	367	11.3	25,439	6.2
14	Parked Motor Vehicle	2,564	78.6	357,119	87.5
16	Thrown or Falling Object	1	0.0	117	0.0
18	Other Object (not fixed)	12	0.4	1,468	0.4
19	Building	5	0.2	287	0.1
24	Guardrail Face	6	0.2	310	0.1
25	Concrete Traffic Barrier	1	0.0	132	0.0
26	Other Traffic Barrier	1	0.0	173	0.0
30	Utility Pole/Light Support	34	1.0	2,802	0.7
31	Post, Pole or Other Supports	2	0.1	210	0.1
32	Culvert	3	0.1	363	0.1
33	Curb	65	2.0	3,444	0.8
34	Ditch	3	0.1	349	0.1
35	Embankment	7	0.2	119	0.0
38	Fence	23	0.7	2,204	0.5
72	Cargo/Equipment Loss, Shift, or Damage [harmful]	3	0.1	588	0.1
99	Reported as Unknown	1	0.0	15	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PHAZPLAC (Hazardous Materials Involvement/Placard-HM2 Placard)

PHAZPLAC (Attribute Code)	PHAZPLAC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,260	100.0	408,039	100.0
2	Yes	1	0.0	37	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PHAZ_CNO (Hazardous Materials Involvement/Placard-HM4 Class Number)

PHAZ_CNO (Attribute Code)	PHAZ_CNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,260	100.0	408,039	100.0
88	Not Reported	1	0.0	37	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PHAZ_ID (Hazardous Materials Involvement/Placard- HM3
Identification Number)

PHAZ_ID (Attribute Code)	PHAZ_ID (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,260	100.0	408,039	100.0
8888	Not Reported	1	0.0	37	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PHAZ_INV (Hazardous Materials Involvement/Placard-HM1 - Involvement)

PHAZ_INV (Attribute Code)	PHAZ_INV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	3,260	100.0	408,039	100.0
2	Yes	1	0.0	37	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK**VARIABLE: PHAZ_REL (Hazardous Materials Involvement/Placard-HM5 Released)**

PHAZ_REL (Attribute Code)	PHAZ_REL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,260	100.0	408,039	100.0
8	Not Reported	1	0.0	37	0.0
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PHIT_RUN (Hit and Run)**

PHIT_RUN (Attribute Code)	PHIT_RUN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	3,259	99.9	407,724	99.9
1	Yes	2	0.1	352	0.1
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PHOUR (Crash Time (Hour))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PHOUR)

PHOUR (Attribute Code)	PHOUR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0:00am-0:59am	140	4.3	16,852	4.1
1	1:00am-1:59am	127	3.9	15,051	3.7
2	2:00am-2:59am	87	2.7	10,071	2.5
3	3:00am-3:59am	88	2.7	10,620	2.6
4	4:00am-4:59am	76	2.3	9,855	2.4
5	5:00am-5:59am	48	1.5	5,156	1.3
6	6:00am-6:59am	63	1.9	9,028	2.2
7	7:00am-7:59am	78	2.4	9,773	2.4
8	8:00am-8:59am	125	3.8	15,555	3.8
9	9:00am-9:59am	117	3.6	16,041	3.9
10	10:00am-10:59am	134	4.1	16,991	4.2
11	11:00am-11:59am	156	4.8	20,163	4.9
12	12:00pm-12:59pm	147	4.5	15,909	3.9
13	1:00pm-1:59pm	171	5.2	19,830	4.9
14	2:00pm-2:59pm	167	5.1	22,136	5.4
15	3:00pm-3:59pm	171	5.2	20,894	5.1
16	4:00pm-4:59pm	175	5.4	20,441	5.0
17	5:00pm-5:59pm	146	4.5	17,270	4.2
18	6:00pm-6:59pm	153	4.7	17,793	4.4
19	7:00pm-7:59pm	144	4.4	19,085	4.7
20	8:00pm-8:59pm	161	4.9	18,927	4.6
21	9:00pm-9:59pm	160	4.9	21,137	5.2
23	11:00pm-11:59pm	146	4.5	19,013	4.7
99	Unknown Hours	123	3.8	23,129	5.7
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PICFinalBody (Final Stage Body Class)

PICFinalBody (Attribute Code)	PICFinalBody (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,213	98.5	403,448	98.9
9	Van	6	0.2	457	0.1
11	Truck	23	0.7	2,420	0.6
16	Bus	3	0.1	95	0.0
60	Pickup	9	0.3	831	0.2
95	Cargo Van	2	0.1	283	0.1
108	Motorhome	1	0.0	96	0.0
111	Step Van / Walk-in Van	1	0.0	124	0.0
997	Other (Specify:)	1	0.0	194	0.0
998	Not Reported	2	0.1	129	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PIMPACT1 (Areas of Impact- Initial Contact Point)

PIMPACT1 (Attribute Code)	PIMPACT1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	1	0.0	107	0.0
1	1 Clock Point	74	2.3	9,245	2.3
2	2 Clock Point	28	0.9	3,471	0.9
3	3 Clock Point	50	1.5	5,468	1.3
4	4 Clock Point	23	0.7	3,213	0.8
5	5 Clock Point	96	2.9	12,780	3.1
6	6 Clock Point	941	28.9	107,585	26.4
7	7 Clock Point	359	11.0	47,338	11.6
8	8 Clock Point	110	3.4	14,749	3.6
9	9 Clock Point	177	5.4	24,130	5.9
10	10 Clock Point	147	4.5	22,717	5.6
11	11 Clock Point	210	6.4	27,508	6.7
12	12 Clock Point	493	15.1	57,206	14.0
13	Top	15	0.5	1,076	0.3
19	Other Objects or Person Set-In-Motion	2	0.1	113	0.0
61	Left	107	3.3	15,564	3.8
62	Left-Front Side	124	3.8	18,203	4.5
63	Left-Back Side	125	3.8	17,743	4.3
81	Right	23	0.7	3,300	0.8
82	Right-Front Side	32	1.0	4,213	1.0
83	Right-Back Side	33	1.0	3,483	0.9
98	Not Reported	88	2.7	8,457	2.1
99	Reported as Unknown	3	0.1	407	0.1
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	1	0.0	93	0.0
46	46	3	0.1	240	0.1
85	85	3	0.1	295	0.1
87	87	16	0.5	1,720	0.4
90	90	2	0.1	190	0.0
91	91	16	0.5	897	0.2
92	92	1	0.0	166	0.0
130	130	1	0.0	185	0.0
137	137	5	0.2	637	0.2
138	138	23	0.7	2,656	0.7
159	159	18	0.6	2,223	0.5
160	160	4	0.1	109	0.0
161	161	4	0.1	548	0.1
162	162	9	0.3	1,117	0.3
163	163	2	0.1	253	0.1
165	165	2	0.1	139	0.0
170	170	8	0.2	852	0.2
172	172	7	0.2	848	0.2
173	173	1	0.0	63	0.0
174	174	2	0.1	256	0.1
205	205	34	1.0	3,096	0.8
206	206	121	3.7	14,520	3.6
4152	4152	181	5.6	21,146	5.2
4153	4153	64	2.0	9,176	2.2
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PMAKE (NCSA Make)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMAKE)

PMAKE (Attribute Code)	PMAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Jeep / Kaiser-Jeep / Willys- Jeep	103	3.2	13,884	3.4
3	AM General	3	0.1	261	0.1
6	Chrysler	63	1.9	7,504	1.8
7	Dodge	199	6.1	26,055	6.4
12	Ford	458	14.0	56,523	13.9
13	Lincoln	18	0.6	1,935	0.5
14	Mercury	20	0.6	1,914	0.5
18	Buick / Opel	37	1.1	4,457	1.1
19	Cadillac	28	0.9	3,885	1.0
20	Chevrolet	435	13.3	54,644	13.4
21	Oldsmobile	8	0.2	665	0.2
22	Pontiac	25	0.8	3,657	0.9
23	GMC	121	3.7	15,490	3.8
24	Saturn	21	0.6	2,887	0.7
29	Other Domestic Manufacturers	3	0.1	587	0.1
30	Volkswagen	49	1.5	6,420	1.6
31	Alfa Romeo	1	0.0	212	0.1
32	Audi	23	0.7	2,177	0.5
34	BMW	42	1.3	6,836	1.7
35	Nissan/Datsun	214	6.6	25,113	6.2
36	Fiat	6	0.2	402	0.1
37	Honda	278	8.5	37,196	9.1
98	Other Make	21	0.6	2,050	0.5
99	Unknown Make	42	1.3	4,075	1.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMAK_MOD (NCSA Make Model Combined)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMAK_MOD)

PMAK_MOD (Attribute Code)	PMAK_MOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2001	Jeep / Kaiser-Jeep / Willys- Jeep Compass	8	0.2	1,190	0.3
2403	Jeep / Kaiser-Jeep / Willys- Jeep YJ series/Wrangler	9	0.3	1,255	0.3
2404	Jeep / Kaiser-Jeep / Willys- Jeep Cherokee (1984-on) (For Grand Cherokee for 2014 on use 02-422.)	33	1.0	4,076	1.0
2405	Jeep / Kaiser-Jeep / Willys- Jeep Liberty	8	0.2	1,047	0.3
2407	Jeep / Kaiser-Jeep / Willys- Jeep Patriot	6	0.2	836	0.2
2408	Jeep / Kaiser-Jeep / Willys- Jeep Renegade	2	0.1	190	0.0
2422	Jeep / Kaiser-Jeep / Willys- Jeep Grand Cherokee (For 2014 on. Use model 404 for model years prior to 2013.)	10	0.3	1,617	0.4
2482	Jeep / Kaiser-Jeep / Willys- Jeep Comanche	1	0.0	194	0.0
2483	Jeep / Kaiser-Jeep / Willys- Jeep Gladiator	2	0.1	266	0.1
2499	Jeep / Kaiser-Jeep / Willys- Jeep Unknown (light truck)	11	0.3	1,643	0.4
2999	Jeep / Kaiser-Jeep / Willys- Jeep Unknown (JEEP)	13	0.4	1,570	0.4
3402	AM General Hummer	1	0.0	61	0.0
3431	AM General Hummer (2004 on; see model 421 for 1993-2003)	2	0.1	200	0.0
6018	Chrysler 200	13	0.4	1,523	0.4
6043	Chrysler Sebring	6	0.2	681	0.2
6051	Chrysler 300M/300/300C/300S	12	0.4	1,792	0.4
6052	Chrysler PT Cruiser	8	0.2	1,014	0.2
6054	Chrysler Pacifica (Passenger Cars)	2	0.1	231	0.1
6399	Chrysler Unknown (automobile)	4	0.1	401	0.1
6421	Chrysler Aspen	2	0.1	235	0.1

PMAK_MOD (Attribute Code)	PMAK_MOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
6441	Chrysler Town and Country	10	0.3	1,085	0.3
6443	Chrysler Pacifica (Light Trucks)	3	0.1	144	0.0
99998	Unknown Make Other (vehicle)	7	0.2	517	0.1
99999	Unknown Make Unknown (as to automobile, motored cycle, light truck or truck)	15	0.5	1,392	0.3
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMAN_COLL (Manner of Collision of the First Harmful Event)

PMAN_COLL (Attribute Code)	PMAN_COLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	The First Harmful Event was Not a Collision with a Motor Vehicle In Transport	2,893	88.7	382,622	93.8
1	Front-to-Rear	53	1.6	3,317	0.8
2	Front-to-Front	27	0.8	1,632	0.4
6	Angle	229	7.0	15,659	3.8
7	Sideswipe - Same Direction	45	1.4	3,580	0.9
8	Sideswipe - Opposite Direction	8	0.2	780	0.2
9	Rear-to-Side	2	0.1	333	0.1
11	Other	1	0.0	114	0.0
98	Not Reported	3	0.1	40	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMCARR_I1 (MCID Issuing Authority)

PMCARR_I1 (Attribute Code)	PMCARR_I1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,055	93.7	389,000	95.3
6	California	4	0.1	281	0.1
34	New Jersey	1	0.0	208	0.1
36	New York	1	0.0	19	0.0
55	Wisconsin	1	0.0	13	0.0
57	US DOT	35	1.1	2,562	0.6
58	MC/MX (ICC)	1	0.0	220	0.1
77	Not Reported	69	2.1	6,794	1.7
88	None	45	1.4	4,235	1.0
99	Unknown	49	1.5	4,744	1.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMCARR_I2 (MCID Identification Number)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMCARR_I2)

PMCARR_I2 (Attribute Code)	PMCARR_I2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
00000000	00000000	1	0.0	95	0.0
000000000	Not Applicable	3,055	93.7	389,000	95.3
00028406	00028406	1	0.0	23	0.0
00054283	00054283	1	0.0	33	0.0
00080806	00080806	1	0.0	114	0.0
005530	005530	1	0.0	109	0.0
01106952	01106952	1	0.0	10	0.0
01106982	01106982	1	0.0	10	0.0
021800	021800	1	0.0	17	0.0
02516716	02516716	1	0.0	33	0.0
02552754	02552754	1	0.0	12	0.0
029762	029762	1	0.0	168	0.0
0469645	0469645	1	0.0	19	0.0
1139488	1139488	1	0.0	19	0.0
1359927	1359927	1	0.0	19	0.0
1514741	1514741	1	0.0	22	0.0
1518673	1518673	1	0.0	108	0.0
157810	157810	1	0.0	168	0.0
1835297	1835297	1	0.0	214	0.1
2100965	2100965	1	0.0	95	0.0
2162612	2162612	1	0.0	109	0.0
2179237	2179237	1	0.0	107	0.0
C290DB	C290DB	1	0.0	98	0.0
NJTC68418	NJTC68418	1	0.0	208	0.1
Total		3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMCARR_ID (Motor Carrier Identification Number)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMCARR_ID)

PMCARR_ID (Attribute Code)	PMCARR_ID (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
00000000000	Not Applicable	3,055	93.7	389,000	95.3
06005530	06005530	1	0.0	109	0.0
060469645	060469645	1	0.0	19	0.0
06563088	06563088	1	0.0	30	0.0
0690019	0690019	1	0.0	124	0.0
34NJTC68418	34NJTC68418	1	0.0	208	0.1
361359927	361359927	1	0.0	19	0.0
552399662	552399662	1	0.0	13	0.0
5700000000	5700000000	1	0.0	95	0.0
5700028406	5700028406	1	0.0	23	0.0
5700054283	5700054283	1	0.0	33	0.0
5700080806	5700080806	1	0.0	114	0.0
5701106952	5701106952	1	0.0	10	0.0
5701106982	5701106982	1	0.0	10	0.0
57021800	57021800	1	0.0	17	0.0
5702516716	5702516716	1	0.0	33	0.0
5702552754	5702552754	1	0.0	12	0.0
57029762	57029762	1	0.0	168	0.0
571139488	571139488	1	0.0	19	0.0
571514741	571514741	1	0.0	22	0.0
571518673	571518673	1	0.0	108	0.0
57157810	57157810	1	0.0	168	0.0
88888888888	None	45	1.4	4,235	1.0
99999999999	Unknown	49	1.5	4,744	1.2
Total		3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PMINUTE (Crash Time (Minute))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMINUTE)

PMINUTE (Attribute Code)	PMINUTE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	297	9.1	43,179	10.6
1	1	37	1.1	4,191	1.0
2	2	39	1.2	5,677	1.4
3	3	35	1.1	3,548	0.9
4	4	22	0.7	2,818	0.7
5	5	78	2.4	9,593	2.4
6	6	48	1.5	4,730	1.2
7	7	36	1.1	4,860	1.2
8	8	42	1.3	4,253	1.0
9	9	33	1.0	3,347	0.8
10	10	115	3.5	12,395	3.0
11	11	34	1.0	3,693	0.9
12	12	37	1.1	4,615	1.1
13	13	44	1.3	5,697	1.4
14	14	27	0.8	3,399	0.8
15	15	108	3.3	13,527	3.3
16	16	33	1.0	3,854	0.9
17	17	30	0.9	3,200	0.8
18	18	33	1.0	4,364	1.1
19	19	35	1.1	4,673	1.1
20	20	130	4.0	15,486	3.8
21	21	28	0.9	3,031	0.7
59	59	31	1.0	3,368	0.8
99	Unknown Minutes	123	3.8	23,129	5.7
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PMODEL (NCSA Model)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMODEL)

PMODEL (Attribute Code)	PMODEL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	19	0.6	2,466	0.6
2	2	47	1.4	6,141	1.5
3	3	20	0.6	2,567	0.6
4	4	1	0.0	213	0.1
5	5	5	0.2	618	0.2
6	6	8	0.2	891	0.2
7	7	11	0.3	1,516	0.4
8	8	5	0.2	625	0.2
9	9	10	0.3	1,143	0.3
10	10	1	0.0	254	0.1
11	11	1	0.0	216	0.1
12	12	1	0.0	96	0.0
13	13	4	0.1	522	0.1
15	15	2	0.1	330	0.1
16	16	16	0.5	1,859	0.5
17	17	23	0.7	2,954	0.7
18	18	18	0.6	2,220	0.5
19	19	2	0.1	231	0.1
20	20	14	0.4	2,391	0.6
21	21	12	0.4	1,150	0.3
22	22	28	0.9	3,997	1.0
23	23	47	1.4	5,685	1.4
998	998	15	0.5	1,407	0.3
Unknown	999	167	5.1	19,227	4.7
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMODYEAR (Vehicle Model Year)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PMODYEAR)

PMODYEAR (Attribute Code)	PMODYEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1968	1968	1	0.0	31	0.0
1971	1971	1	0.0	200	0.0
1972	1972	2	0.1	144	0.0
1973	1973	2	0.1	156	0.0
1974	1974	1	0.0	212	0.1
1978	1978	1	0.0	194	0.0
1979	1979	1	0.0	22	0.0
1980	1980	1	0.0	10	0.0
1981	1981	4	0.1	470	0.1
1982	1982	1	0.0	16	0.0
1983	1983	3	0.1	433	0.1
1984	1984	1	0.0	105	0.0
1985	1985	2	0.1	326	0.1
1986	1986	3	0.1	373	0.1
1987	1987	3	0.1	404	0.1
1988	1988	6	0.2	848	0.2
1989	1989	3	0.1	532	0.1
1990	1990	2	0.1	202	0.0
1991	1991	7	0.2	988	0.2
1992	1992	8	0.2	1,108	0.3
1993	1993	15	0.5	2,039	0.5
1994	1994	14	0.4	2,032	0.5
9998	Not Reported	26	0.8	2,662	0.7
9999	Unknown	47	1.4	4,792	1.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PMONTH (Crash Date (Month))

PMONTH (Attribute Code)	PMONTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	January	233	7.1	35,021	8.6
2	February	205	6.3	34,884	8.5
3	March	214	6.6	33,614	8.2
4	April	160	4.9	24,388	6.0
5	May	235	7.2	30,595	7.5
6	June	290	8.9	33,449	8.2
7	July	312	9.6	36,563	9.0
8	August	312	9.6	35,311	8.7
9	September	294	9.0	30,512	7.5
10	October	404	12.4	43,778	10.7
11	November	333	10.2	39,812	9.8
12	December	269	8.2	30,149	7.4
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PM_HARM (Most Harmful Event)

PM_HARM (Attribute Code)	PM_HARM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Fire/Explosion	6	0.2	684	0.2
8	Pedestrian	9	0.3	194	0.0
9	Pedalcyclist	2	0.1	36	0.0
11	Live Animal	1	0.0	168	0.0
12	Motor Vehicle In-Transport	3,097	95.0	389,504	95.4
14	Parked Motor Vehicle	132	4.0	15,891	3.9
18	Other Object (not fixed)	2	0.1	191	0.0
30	Utility Pole/Light Support	1	0.0	17	0.0
38	Fence	1	0.0	166	0.0
43	Other Fixed Object	2	0.1	269	0.1
45	Working Motor Vehicle	2	0.1	325	0.1
73	Object That Had Fallen From Motor Vehicle In-Transport	3	0.1	385	0.1
93	Unknown Fixed Object	2	0.1	222	0.1
98	Harmful Event, Details Not Reported	1	0.0	23	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PNUMOCCS (Number of Occupants)

PNUMOCCS (Attribute Code)	PNUMOCCS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	2,926	89.7	370,687	90.8
1	01	272	8.3	31,437	7.7
2	02	40	1.2	3,479	0.9
3	03	9	0.3	599	0.1
4	04	7	0.2	809	0.2
5	05	2	0.1	390	0.1
6	06	1	0.0	246	0.1
99	Unknown	4	0.1	429	0.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PSP_USE (Special Use)

PSP_USE (Attribute Code)	PSP_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Special Use	3,106	95.2	390,410	95.7
2	Vehicle Used for School Transport	2	0.1	194	0.0
3	Vehicle Used as Other Bus	3	0.1	199	0.0
5	Police	27	0.8	2,758	0.7
6	Ambulance	2	0.1	211	0.1
7	Fire Truck	2	0.1	135	0.0
8	Non-Transport Emergency Services Vehicle	1	0.0	15	0.0
11	Other Incident Response	3	0.1	262	0.1
12	Towing – Incident Response	1	0.0	147	0.0
21	Mail Carrier	4	0.1	389	0.1
22	Public Utility	1	0.0	186	0.0
23	Rental Truck over 10,000 lbs.	1	0.0	220	0.1
24	Truck Operating with Crash Attenuator Equipment	4	0.1	334	0.1
98	Not Reported	81	2.5	10,226	2.5
99	Reported as Unknown	23	0.7	2,391	0.6
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	61	1.9	8,844	2.2
12	12	62	1.9	5,723	1.4
13	13	51	1.6	6,899	1.7
14	14	37	1.1	7,074	1.7
15	15	8	0.2	1,069	0.3
17	17	67	2.1	6,258	1.5
20	20	46	1.4	5,175	1.3
22	22	9	0.3	1,041	0.3
24	24	18	0.6	2,018	0.5
25	25	102	3.1	14,145	3.5
26	26	11	0.3	1,560	0.4
27	27	48	1.5	6,746	1.7
28	28	73	2.2	8,297	2.0
29	29	50	1.5	7,107	1.7
30	30	18	0.6	2,261	0.6
31	31	91	2.8	12,545	3.1
32	32	28	0.9	2,771	0.7
33	33	53	1.6	7,676	1.9
34	34	85	2.6	8,211	2.0
35	35	23	0.7	3,083	0.8
37	37	34	1.0	5,138	1.3
38	38	38	1.2	3,980	1.0
82	82	30	0.9	4,439	1.1
83	83	80	2.5	10,384	2.5
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	302	9.3	37,086	9.1
2	2	223	6.8	29,246	7.2
3	3	64	2.0	8,670	2.1
4	4	17	0.5	2,569	0.6
5	5	17	0.5	2,110	0.5
6	6	117	3.6	15,417	3.8
7	7	141	4.3	18,765	4.6
8	8	283	8.7	35,291	8.6
9	9	200	6.1	28,807	7.1
10	10	236	7.2	27,902	6.8
11	11	126	3.9	15,973	3.9
12	12	100	3.1	8,992	2.2
13	13	199	6.1	24,791	6.1
14	14	85	2.6	9,256	2.3
15	15	180	5.5	20,462	5.0
16	16	65	2.0	6,882	1.7
17	17	44	1.3	4,985	1.2
18	18	26	0.8	3,620	0.9
19	19	97	3.0	12,546	3.1
20	20	193	5.9	22,629	5.5
21	21	172	5.3	25,975	6.4
22	22	119	3.6	15,461	3.8
24	24	52	1.6	7,156	1.8
25	25	110	3.4	13,222	3.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	61	1.9	8,844	2.2
12	12	62	1.9	5,723	1.4
13	13	51	1.6	6,899	1.7
14	14	37	1.1	7,074	1.7
15	15	8	0.2	1,069	0.3
17	17	67	2.1	6,258	1.5
20	20	46	1.4	5,175	1.3
22	22	9	0.3	1,041	0.3
24	24	18	0.6	2,018	0.5
25	25	102	3.1	14,145	3.5
26	26	11	0.3	1,560	0.4
27	27	48	1.5	6,746	1.7
28	28	73	2.2	8,297	2.0
29	29	50	1.5	7,107	1.7
30	30	18	0.6	2,261	0.6
31	31	91	2.8	12,545	3.1
32	32	28	0.9	2,771	0.7
33	33	53	1.6	7,676	1.9
34	34	85	2.6	8,211	2.0
35	35	23	0.7	3,083	0.8
37	37	34	1.0	5,138	1.3
38	38	38	1.2	3,980	1.0
211	211	16	0.5	2,525	0.6
214	214	3	0.1	487	0.1
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PTOWED (Vehicle Removal)**

PTOWED (Attribute Code)	PTOWED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Towed Due to Disabling Damage	272	8.3	26,886	6.6
3	Towed But Not Due to Disabling Damage	62	1.9	6,127	1.5
5	Not Towed	2,435	74.7	315,178	77.2
7	Towed, Unknown Reason	87	2.7	9,087	2.2
8	Not Reported	402	12.3	50,204	12.3
9	Reported as Unknown	3	0.1	595	0.1
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRAILER (Vehicle Trailing)**

PTRAILER (Attribute Code)	PTRAILER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Trailing Units	3,184	97.6	401,207	98.3
1	One Trailing Unit	66	2.0	5,753	1.4
2	Two Trailing Units	3	0.1	150	0.0
5	Vehicle Towing Another Motor Vehicle - Fixed Linkage	1	0.0	147	0.0
9	Unknown	7	0.2	820	0.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRLR1GVWR (Trailer Gross Vehicle Weight Rating (1))

PTRLR1GVWR (Attribute Code)	PTRLR1GVWR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
18	Class 8: 33,001 lbs and above (14,969 kg and above)	1	0.0	114	0.0
77	No Trailing Units	3,192	97.9	402,173	98.6
98	Not Reported	68	2.1	5,789	1.4
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRLR1VIN (Trailer VIN (1))**

PTRLR1VIN (Attribute Code)	PTRLR1VIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
13N248200J15	13N248200J15	1	0.0	10	0.0
1GRAA5617HB7	1GRAA5617HB7	1	0.0	18	0.0
1GRAA90203S0	1GRAA90203S0	1	0.0	132	0.0
1MDCDYJ163A2	1MDCDYJ163A2	1	0.0	170	0.0
1TTF48200V10	1TTF48200V10	1	0.0	33	0.0
1UYVS25368P2	1UYVS25368P2	1	0.0	122	0.0
4APPT2129N10	4APPT2129N10	1	0.0	14	0.0
4NPU40813H51	4NPU40813H51	1	0.0	62	0.0
5HABA2021110	5HABA2021110	1	0.0	94	0.0
5SHFW5030HB0	5SHFW5030HB0	1	0.0	159	0.0
5V8VC5329KM9	5V8VC5329KM9	1	0.0	217	0.1
5YCBE162XKH0	5YCBE162XKH0	1	0.0	25	0.0
777777777777	No Trailing Units	3,192	97.9	402,173	98.6
888888888888	Not Reported	56	1.7	4,733	1.2
LJRC54260710	LJRC54260710	1	0.0	114	0.0
Total		3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRLR2GVWR (Trailer Gross Vehicle Weight Rating (2))

PTRLR2GVWR (Attribute Code)	PTRLR2GVWR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
77	No Trailing Units	3,258	99.9	407,926	100.0
98	Not Reported	3	0.1	150	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRLR2VIN (Trailer VIN (2))

PTRLR2VIN (Attribute Code)	PTRLR2VIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
777777777777	No Trailing Units	3,258	99.9	407,926	100.0
888888888888	Not Reported	3	0.1	150	0.0
Total		3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRLR3GVWR (Trailer Gross Vehicle Weight Rating (3))

PTRLR3GVWR (Attribute Code)	PTRLR3GVWR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
77	No Trailing Units	3,261	100.0	408,076	100.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PTRLR3VIN (Trailer VIN (3))

PTRLR3VIN (Attribute Code)	PTRLR3VIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
777777777777	No Trailing Units	3,261	100.0	408,076	100.0
Total		3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PTYPE (Unit Type)**

PTYPE (Attribute Code)	PTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Motor Vehicle Not In-Transport Within the Trafficway	2,733	83.8	357,179	87.5
3	Motor Vehicle Not In-Transport Outside the Trafficway	497	15.2	47,650	11.7
4	Working Motor Vehicle (highway construction, maintenance, utility only)	31	1.0	3,247	0.8
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PVEH_SEV (Extent of Damage)

PVEH_SEV (Attribute Code)	PVEH_SEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Damage	39	1.2	3,882	1.0
2	Minor Damage	892	27.4	116,481	28.5
4	Functional Damage	657	20.1	83,735	20.5
6	Disabling Damage	522	16.0	55,024	13.5
8	Not Reported	1,124	34.5	144,788	35.5
9	Reported as Unknown	27	0.8	4,167	1.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PVE_FORMS (Number of Vehicle Forms Submitted for MV In Transport)

PVE_FORMS (Attribute Code)	PVE_FORMS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,845	87.2	379,305	92.9
2	2	365	11.2	26,055	6.4
3	3	46	1.4	2,584	0.6
4	4	5	0.2	132	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PVIN (Vehicle Identification Number)

NOTE
Table for PVIN is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: PARKWORK
VARIABLE: PV_CONFIG (Vehicle Configuration)

PV_CONFIG (Attribute Code)	PV_CONFIG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	3,055	93.7	389,000	95.3
1	Single-Unit Truck (2- axle and GVWR more than 10,000 lbs)	56	1.7	6,221	1.5
2	Single-Unit Truck (3 or more axles)	10	0.3	706	0.2
4	Truck Pulling Trailer(s)	5	0.2	425	0.1
5	Truck Tractor (Bobtail)	9	0.3	431	0.1
6	Truck Tractor/Semi-Trailer	32	1.0	2,462	0.6
7	Truck Tractor/Double	3	0.1	150	0.0
10	Vehicle 10,000 pounds or less placarded for hazardous materials	1	0.0	37	0.0
19	Truck More Than 10,000 lbs, Cannot Classify	29	0.9	2,921	0.7
20	Bus/Large Van (seats for 9-15 occupants, including driver)	3	0.1	214	0.1
21	Bus (seats for more than 15 occupants, including driver)	4	0.1	267	0.1
99	Unknown	54	1.7	5,243	1.3
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: PvPICBODYCLASS (vPIC Body Class)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PvPICBODYCLASS)

PvPICBODYCLASS (Attribute Code)	PvPICBODYCLASS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible/Cabriolet	20	0.6	2,252	0.6
2	Minivan	72	2.2	8,284	2.0
3	Coupe	78	2.4	11,236	2.8
5	Hatchback/Liftback/Notchback	90	2.8	11,543	2.8
6	Motorcycle - Standard	2	0.1	242	0.1
7	Sport Utility Vehicle (SUV)/Multi-Purpose Vehicle (MPV)	776	23.8	97,515	23.9
8	Crossover Utility Vehicle (CUV)	22	0.7	2,601	0.6
9	Van	44	1.3	5,089	1.2
11	Truck	46	1.4	4,650	1.1
13	Sedan/Saloon	1,180	36.2	152,312	37.3
15	Wagon	24	0.7	3,097	0.8
16	Bus	1	0.0	125	0.0
60	Pickup	479	14.7	59,938	14.7
62	Incomplete - Cutaway	17	0.5	1,375	0.3
63	Incomplete - Chassis Cab (Single Cab)	11	0.3	1,115	0.3
64	Incomplete - Glider	1	0.0	95	0.0
65	Incomplete	7	0.2	733	0.2
66	Truck-Tractor	46	1.4	3,312	0.8
67	Incomplete - Stripped Chassis	2	0.1	334	0.1
73	Bus - School Bus	1	0.0	172	0.0
74	Incomplete - Chassis Cab (Number of Cab Unknown)	9	0.3	880	0.2
78	Incomplete - Motor Home Chassis	1	0.0	96	0.0
998	Not Reported	26	0.8	2,662	0.7
Unknown	Unknown	229	7.0	29,552	7.2
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PvPICMAKE (vPIC Make)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PvPICMAKE)

PvPICMAKE (Attribute Code)	PvPICMAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
441	Tesla	3	0.1	587	0.1
442	Jaguar	5	0.2	227	0.1
444	Land Rover	8	0.2	1,009	0.2
448	Toyota	389	11.9	51,107	12.5
449	Mercedes-Benz	51	1.6	6,102	1.5
450	Freightliner	30	0.9	3,175	0.8
452	BMW	42	1.3	6,836	1.7
456	MINI	9	0.3	938	0.2
460	Ford	458	14.0	56,523	13.9
464	Lincoln	18	0.6	1,935	0.5
465	Mercury	20	0.6	1,914	0.5
467	Chevrolet	437	13.4	54,930	13.5
468	Buick	37	1.1	4,457	1.1
469	Cadillac	28	0.9	3,885	1.0
472	GMC	121	3.7	15,490	3.8
473	Mazda	47	1.4	5,619	1.4
474	Honda	279	8.6	37,365	9.2
475	Acura	47	1.4	5,818	1.4
476	Dodge	163	5.0	21,354	5.2
477	Chrysler	63	1.9	7,504	1.8
478	Nissan	215	6.6	25,130	6.2
480	Infiniti	43	1.3	4,936	1.2
99998	Not Reported	26	0.8	2,662	0.7
99999	Unknown	34	1.0	3,075	0.8
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: PvPICMODEL (vPIC Model)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PvPICMODEL)

PvPICMODEL (Attribute Code)	PvPICMODEL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1685	Model S	1	0.0	174	0.0
1703	Sprinter	3	0.1	463	0.1
1709	328i	4	0.1	529	0.1
1711	335i	2	0.1	271	0.1
1715	528i	2	0.1	383	0.1
1717	X5	3	0.1	470	0.1
1719	X3	2	0.1	326	0.1
1723	750Li	1	0.0	148	0.0
1761	Cooper	5	0.2	561	0.1
1765	Clubman	1	0.0	34	0.0
1778	Crown Victoria	6	0.2	696	0.2
1779	Focus	21	0.6	3,173	0.8
1780	Fusion	37	1.1	4,667	1.1
1781	Mustang	17	0.5	2,154	0.5
1782	Taurus	19	0.6	2,584	0.6
1790	MKZ	1	0.0	28	0.0
1791	Town Car	5	0.2	390	0.1
1792	Grand Marquis	8	0.2	891	0.2
1793	Milan	2	0.1	112	0.0
1794	MKS	2	0.1	330	0.1
1796	E-150	6	0.2	727	0.2
1797	Edge	10	0.3	1,675	0.4
99998	Not Reported	26	0.8	2,662	0.7
99999	Unknown	563	17.3	69,927	17.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	623	19.1	79,680	19.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	741	22.7	98,280	24.1
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,158	35.5	135,409	33.2
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	739	22.7	94,707	23.2
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	150	4.6	2,982	0.7
3	Stratum 3 - Motorcycle Any Injury	92	2.8	1,760	0.4
4	Stratum 4 - LMY PV Serious Injury	126	3.9	1,986	0.5
5	Stratum 5 - NLMY PV Serious Injury	216	6.6	4,899	1.2
6	Stratum 6 - LMY PV Minor Injury	325	10.0	14,079	3.5
7	Stratum 7 - M/H Truck or Bus	193	5.9	25,428	6.2
8	Stratum 8 - NLMY PV Minor Injury	350	10.7	39,609	9.7
9	Stratum 9 - LMY PV No Injuries in Crash	416	12.8	47,821	11.7
10	Stratum 10 - Other	1,393	42.7	269,512	66.0
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	2,633	80.7	326,179	79.9
2	Rural Area	628	19.3	81,897	20.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PARKWORK
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	259	7.9	41,609	10.2
2	2	2,118	64.9	283,918	69.6
3	3	618	19.0	61,197	15.0
4	4	183	5.6	15,948	3.9
5	5	55	1.7	4,040	1.0
6	6	20	0.6	966	0.2
7	7	8	0.2	400	0.1
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PARKWORK
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		259	7.9	41,609	10.2
Missing		2,118	64.9	283,918	69.6
Missing		618	19.0	61,197	15.0
Missing		183	5.6	15,948	3.9
Missing		55	1.7	4,040	1.0
Missing		20	0.6	966	0.2
Missing		8	0.2	400	0.1
Total		3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PBTYPE
PBTYPE (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
29	BIKECGP	Bicyclist Crash Group	Numeric
17	BIKECTYPE	Bicyclist Crash Type	Numeric
23	BIKEDIR	Bicyclist Direction	Numeric
19	BIKELOC	Bicyclist Crash Location	Numeric
21	BIKEPOS	Bicyclist Position	Numeric
1	CASENUM	Case Number	Numeric
24	MOTDIR	Motorist Direction	Numeric
25	MOTMAN	Motorist Maneuver	Numeric
11	PBAGE	Age	Numeric
13	PBCWALK	Marked Crosswalk	Numeric
10	PBPTYPE	Person Type	Numeric
12	PBSEX	Sex	Numeric
14	PBSWALK	Sidewalk Presence	Numeric
15	PBSZONE	School Zone	Numeric
28	PEDCGP	Pedestrian Crash Group	Numeric
16	PEDCTYPE	Pedestrian Crash Type	Numeric
22	PEDDIR	Pedestrian Direction	Numeric
26	PEDLEG	Leg Intersection	Numeric
18	PEDLOC	Pedestrian Crash Location	Numeric
20	PEDPOS	Pedestrian Position	Numeric
27	PEDSNR	Pedestrian Scenario	Character
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
30	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
31	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: PBTYP
VARIABLE: BIKECGP (Bicyclist Crash Group)

BIKECGP (Attribute Code)	BIKECGP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Cyclist	3,116	61.8	67,159	60.9
110	Loss of Control / Turning Error	94	1.9	2,163	2.0
140	Motorist Failed to Yield - Sign- Controlled Intersection	132	2.6	2,828	2.6
145	Bicyclist Failed to Yield - Sign- Controlled Intersection	127	2.5	3,030	2.7
150	Motorist Failed to Yield - Signalized Intersection	73	1.4	1,747	1.6
158	Bicyclist Failed to Yield - Signalized Intersection	151	3.0	3,107	2.8
190	Crossing Paths - Other Circumstances	351	7.0	8,511	7.7
210	Motorist Left Turn / Merge	160	3.2	3,757	3.4
215	Motorist Right Turn / Merge	110	2.2	2,127	1.9
219	Parking / Bus-Related	3	0.1	50	0.0
220	Bicyclist Left Turn / Merge	83	1.6	1,769	1.6
225	Bicyclist Right Turn / Merge	6	0.1	105	0.1
230	Motorist Overtaking Bicyclist	202	4.0	4,265	3.9
240	Bicyclist Overtaking Motorist	27	0.5	575	0.5
258	Wrong-Way / Wrong-Side	41	0.8	930	0.8
290	Parallel Paths - Other Circumstances	104	2.1	2,233	2.0
310	Bicyclist Failed to Yield - Midblock	80	1.6	2,361	2.1
320	Motorist Failed to Yield - Midblock	100	2.0	1,960	1.8
600	Backing Vehicle	23	0.5	469	0.4
850	Other / Unusual Circumstances	11	0.2	215	0.2
910	Non-Trafficway	4	0.1	150	0.1
990	Other / Unknown - Insufficient Details	41	0.8	842	0.8
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: BIKECTYPE (Bicyclist Crash Type)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable BIKECTYPE)

BIKECTYPE (Attribute Code)	BIKECTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Cyclist	3,116	61.8	67,159	60.9
111	Motorist Turning Error - Left turn	14	0.3	470	0.4
112	Motorist Turning Error - Right turn	38	0.8	913	0.8
113	Motorist Turning Error - Other	5	0.1	92	0.1
114	Bicyclist Turning Error - Left turn	8	0.2	151	0.1
115	Bicyclist Turning Error - Right turn	5	0.1	81	0.1
116	Bicyclist Turning Error - Other	3	0.1	48	0.0
121	Bicyclist Lost Control - Mechanical problems	7	0.1	126	0.1
122	Bicyclist Lost Control - Oversteering, Improper Braking, Speed	3	0.1	59	0.1
124	Bicyclist Lost Control - Surface Conditions	1	0.0	17	0.0
129	Bicyclist Lost Control - Other / Unknown	5	0.1	107	0.1
132	Motorist Lost Control - Oversteering, Improper Braking, Speed	1	0.0	31	0.0
134	Motorist Lost Control - Surface Conditions	1	0.0	24	0.0
139	Motorist Lost Control - Other / Unknown	3	0.1	45	0.0
141	Motorist Drive Out - Sign-Controlled Intersection	99	2.0	2,179	2.0
142	Bicyclist Ride Out - Sign-Controlled Intersection	24	0.5	546	0.5
143	Motorist Drive Through - Sign-Controlled Intersection	33	0.7	649	0.6
144	Bicyclist Ride Through - Sign-Controlled Intersection	102	2.0	2,468	2.2
147	Multiple Threat - Sign-Controlled Intersection	1	0.0	15	0.0
148	Sign-Controlled Intersection - Other / Unknown	47	0.9	1,142	1.0

BIKECTYPE (Attribute Code)	BIKECTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
151	Motorist Drive Out - Right-Turn-on-Red	25	0.5	667	0.6
152	Motorist Drive Out - Signalized Intersection	19	0.4	521	0.5
970	Unknown Approach Paths	33	0.7	673	0.6
980	Unknown Location	8	0.2	169	0.2
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: BIKEDIR (Bicyclist Direction)

BIKEDIR (Attribute Code)	BIKEDIR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	With Traffic	1,055	20.9	23,146	21.0
2	Facing Traffic	512	10.2	11,505	10.4
3	Not applicable	132	2.6	3,107	2.8
7	Not a Cyclist	3,116	61.8	67,159	60.9
9	Unknown	224	4.4	5,437	4.9
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: BIKELOC (Bicyclist Crash Location)

BIKELOC (Attribute Code)	BIKELOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	At Intersection	1,103	21.9	25,170	22.8
2	Intersection-Related	187	3.7	4,318	3.9
3	Not At Intersection	621	12.3	13,388	12.1
4	Non-Trafficway Location	4	0.1	150	0.1
7	Not a Cyclist	3,116	61.8	67,159	60.9
9	Unknown / Insufficient Information	8	0.2	169	0.2
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: BIKEPOS (Bicyclist Position)

BIKEPOS (Attribute Code)	BIKEPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Travel Lane	1,134	22.5	25,903	23.5
2	Bicycle Lane / Paved Shoulder / Parking Lane	138	2.7	2,822	2.6
3	Sidewalk / Crosswalk / Driveway Access	618	12.3	13,719	12.4
5	Non-Trafficway - Driveway	1	0.0	95	0.1
6	Non-Trafficway - Parking Lot/Other	2	0.0	40	0.0
7	Not a Cyclist	3,116	61.8	67,159	60.9
8	Other	7	0.1	161	0.1
9	Unknown	23	0.5	456	0.4
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: PBTYP
VARIABLE: MOTDIR (Motorist Direction)**

MOTDIR (Attribute Code)	MOTDIR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northbound	365	7.2	7,847	7.1
2	Eastbound	357	7.1	7,849	7.1
3	Southbound	392	7.8	8,232	7.5
4	Westbound	349	6.9	7,700	7.0
7	Not a Pedestrian	1,923	38.2	43,195	39.1
8	Not Applicable	1,574	31.2	33,801	30.6
9	Unknown Initial Direction of Travel	79	1.6	1,731	1.6
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: MOTMAN (Motorist Maneuver)

MOTMAN (Attribute Code)	MOTMAN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Left Turn	560	11.1	12,347	11.2
2	Right Turn	265	5.3	5,493	5.0
3	Straight through	643	12.8	13,730	12.4
7	Not a Pedestrian	1,923	38.2	43,195	39.1
8	Not Applicable	1,574	31.2	33,801	30.6
9	Unknown Motorist Maneuver	74	1.5	1,789	1.6
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PBAGE (Age)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PBAGE)

PBAGE (Attribute Code)	PBAGE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Less than One Year	3	0.1	68	0.1
1	1 Year	16	0.3	393	0.4
2	2 Years	22	0.4	422	0.4
3	3 Years	18	0.4	369	0.3
4	4 Years	27	0.5	561	0.5
5	5 Years	13	0.3	270	0.2
6	6 Years	25	0.5	546	0.5
7	7 Years	31	0.6	710	0.6
8	8 Years	30	0.6	674	0.6
9	9 Years	33	0.7	710	0.6
10	10 Years	30	0.6	734	0.7
11	11 Years	46	0.9	982	0.9
12	12 Years	58	1.2	1,269	1.1
13	13 Years	73	1.4	1,518	1.4
14	14 Years	69	1.4	1,638	1.5
15	15 Years	66	1.3	1,457	1.3
16	16 Years	77	1.5	1,887	1.7
17	17 Years	61	1.2	1,549	1.4
18	18 Years	85	1.7	1,799	1.6
19	19 Years	97	1.9	2,416	2.2
20	20 Years	93	1.8	1,919	1.7
21	21 Years	82	1.6	2,103	1.9
998	Not Reported	332	6.6	7,148	6.5
Unknown	Reported as Unknown	5	0.1	181	0.2
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PBCWALK (Marked Crosswalk)

PBCWALK (Attribute Code)	PBCWALK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Noted	3,556	70.6	77,804	70.5
1	Yes	1,471	29.2	32,097	29.1
9	Unknown	12	0.2	454	0.4
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PBPTYPE (Person Type)

PBPTYPE (Attribute Code)	PBPTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
5	Pedestrian	2,882	57.2	61,799	56.0
6	Bicyclist	1,914	38.0	43,049	39.0
7	Other Cyclist	9	0.2	146	0.1
11	Person on Motorized Personal Conveyance	111	2.2	2,596	2.4
12	Person on Non-Motorized Personal Conveyance	97	1.9	2,121	1.9
13	Person on Personal Conveyance, Unknown if Motorized or Non- Motorized	26	0.5	643	0.6
Total	.	5,039	100.0	110,354	100.0

**CRSS SAS DATASETS: PBTYP
VARIABLE: PBSEX (Sex)**

PBSEX (Attribute Code)	PBSEX (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Male	3,346	66.4	74,073	67.1
2	Female	1,565	31.1	33,765	30.6
8	Not Reported	125	2.5	2,464	2.2
9	Reported as Unknown	3	0.1	53	0.0
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PBSWALK (Sidewalk Presence)

PBSWALK (Attribute Code)	PBSWALK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Noted	4,137	82.1	89,566	81.2
1	Yes	887	17.6	20,400	18.5
9	Unknown	15	0.3	388	0.4
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PBSZONE (School Zone)

PBSZONE (Attribute Code)	PBSZONE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Noted	5,021	99.6	109,892	99.6
1	Yes	16	0.3	414	0.4
9	Unknown	2	0.0	49	0.0
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDCGP (Pedestrian Crash Group)

PEDCGP (Attribute Code)	PEDCGP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Pedestrian	1,923	38.2	43,195	39.1
100	Unusual Circumstances	257	5.1	5,891	5.3
200	Backing Vehicle	107	2.1	2,450	2.2
310	Working or Playing in Roadway	55	1.1	1,180	1.1
340	Bus Stop-Related	17	0.3	344	0.3
350	Unique Midblock	49	1.0	1,051	1.0
400	Walking/Running Along Roadway	253	5.0	5,594	5.1
460	Driveway Access/Driveway Access Related	69	1.4	1,312	1.2
500	Waiting to Cross	14	0.3	267	0.2
600	Pedestrian in Roadway - Circumstances Unknown	83	1.6	1,696	1.5
720	Multiple Threat / Trapped	10	0.2	208	0.2
740	Dash – Run, No Visual Obstruction Noted / Dart-Out – Visual Obstruction Noted	283	5.6	6,448	5.8
750	Crossing Roadway - Vehicle Not Turning	767	15.2	16,136	14.6
790	Crossing Roadway - Vehicle Turning	824	16.4	17,858	16.2
800	Non-Trafficway	19	0.4	465	0.4
910	Crossing Expressway	21	0.4	415	0.4
990	Other / Unknown - Insufficient Details	288	5.7	5,844	5.3
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDCTYPE (Pedestrian Crash Type)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PEDCTYPE)

PEDCTYPE (Attribute Code)	PEDCTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Pedestrian	1,923	38.2	43,195	39.1
120	Dispute-Related	24	0.5	459	0.4
130	Pedestrian on Vehicle	6	0.1	101	0.1
140	Vehicle into Vehicle or Vehicle into Object	89	1.8	1,839	1.7
150	Motor Vehicle Loss of Control	20	0.4	471	0.4
160	Pedestrian Loss of Control	9	0.2	308	0.3
190	Other Unusual Circumstances	9	0.2	187	0.2
212	Backing Vehicle - Driveway Access	23	0.5	443	0.4
213	Backing Vehicle - Trafficway	84	1.7	2,006	1.8
220	Driverless Vehicle	21	0.4	566	0.5
230	Disabled Vehicle-Related	43	0.9	1,140	1.0
240	Emergency Vehicle-Related	5	0.1	84	0.1
250	Play Vehicle-Related	31	0.6	736	0.7
311	Working in Roadway	44	0.9	987	0.9
312	Playing in Roadway	11	0.2	193	0.2
313	Lying in Roadway	25	0.5	498	0.5
320	Entering / Exiting Parked or Stopped Vehicle	40	0.8	867	0.8
330	Mailbox-Related	5	0.1	100	0.1
341	Transit Bus Stop-Related	12	0.2	209	0.2
342	School Bus Stop-Related	5	0.1	135	0.1
360	Ice Cream / Vendor Truck-Related	4	0.1	84	0.1
410	Walking/Running Along Roadway With Traffic - From Behind	142	2.8	3,095	2.8
900	Other - Unknown Location	24	0.5	484	0.4
910	Crossing an Expressway	21	0.4	415	0.4
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDDIR (Pedestrian Direction)

PEDDIR (Attribute Code)	PEDDIR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northbound	244	4.8	5,256	4.8
2	Eastbound	245	4.9	5,298	4.8
3	Southbound	234	4.6	5,035	4.6
4	Westbound	225	4.5	4,888	4.4
7	Not a Pedestrian	1,923	38.2	43,195	39.1
8	Not Applicable	1,574	31.2	33,801	30.6
9	Not Derived/Unknown Initial Direction of Travel	594	11.8	12,883	11.7
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDLEG (Leg Intersection)

PEDLEG (Attribute Code)	PEDLEG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Nearside	518	10.3	11,574	10.5
2	Farside	845	16.8	17,768	16.1
7	Not a Pedestrian	1,923	38.2	43,195	39.1
8	Not Applicable	1,574	31.2	33,801	30.6
9	Unknown/None of the Above	179	3.6	4,017	3.6
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDLOC (Pedestrian Crash Location)

PEDLOC (Attribute Code)	PEDLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	At Intersection	1,202	23.9	26,115	23.7
2	Intersection-Related	340	6.7	7,243	6.6
3	Not At Intersection	1,501	29.8	32,129	29.1
4	Non-Trafficway Location	42	0.8	1,029	0.9
7	Not a Pedestrian	1,923	38.2	43,195	39.1
9	Unknown / Insufficient Information	31	0.6	642	0.6
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDPOS (Pedestrian Position)

PEDPOS (Attribute Code)	PEDPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Intersection Area	138	2.7	3,204	2.9
2	Crosswalk Area	1,098	21.8	23,472	21.3
3	Travel Lane	1,416	28.1	30,483	27.6
4	Paved Shoulder / Bicycle Lane / Parking Lane	144	2.9	3,010	2.7
5	Sidewalk / Shared-Use Path / Driveway Access	124	2.5	2,441	2.2
6	Unpaved Right-of-Way	15	0.3	513	0.5
7	Non-Trafficway - Driveway	6	0.1	197	0.2
8	Non-Trafficway - Parking Lot/Other	34	0.7	800	0.7
9	Other/Unknown	141	2.8	3,039	2.8
77	Not a Pedestrian	1,923	38.2	43,195	39.1
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PEDSNR (Pedestrian Scenario)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PEDSNR)

PEDSNR (Attribute Code)	PEDSNR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
10a	Motorist turning left - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, traveled from motorist’s left	2	0.0
10b	Motorist turning left - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, traveled from motorist’s right	3	0.1
10c	Motorist turning left - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, approach direction unknown	4	0.1
10d	Motorist turning left - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, other	4	0.1
11a	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian within crosswalk area, approach direction same as motorist’s	120	2.4
11b	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian within crosswalk area, approach direction opposite motorist’s	199	3.9
11c	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian within crosswalk area, approach direction unknown	94	1.9
12a	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian outside crosswalk area, approach direction same as motorist’s	12	0.2
12b	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian outside crosswalk area, approach direction opposite motorist’s	27	0.5
12c	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian outside crosswalk area, approach direction unknown	20	0.4
12d	Motorist turning left - Crash Occurred on Far Side of Intersection / Pedestrian outside crosswalk area, other	15	0.3
1a	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian within crosswalk area, traveled from motorist’s left	78	1.5

PEDSNR (Attribute Code)	PEDSNR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
1b	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian within crosswalk area, traveled from motorist's right	62	1.2
1c	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian within crosswalk area, approach direction unknown	38	0.8
1d	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian within crosswalk area, other	4	0.1
2a	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, traveled from motorist's left	36	0.7
2b	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, traveled from motorist's right	39	0.8
2c	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, approach direction unknown	43	0.9
2d	Motorist traveling straight through - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian outside crosswalk area, other	25	0.5
3a	Motorist traveling straight through - Crash Occurred on Far Side of Intersection / Pedestrian within crosswalk area, traveled from motorist's left	57	1.1
3b	Motorist traveling straight through - Crash Occurred on Far Side of Intersection / Pedestrian within crosswalk area, traveled from motorist's right	35	0.7
3c	Motorist traveling straight through - Crash Occurred on Far Side of Intersection / Pedestrian within crosswalk area, approach direction unknown	22	0.4
9b	Motorist turning left - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian within crosswalk area, traveled from motorist's right	11	0.2
9c	Motorist turning left - Crash Occurred on Near (Approach) Side of Intersection / Pedestrian within crosswalk area, approach direction unknown	5	0.1
Total		5,039	100.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
42	0.0
49	0.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
68	0.1
66	0.1
2,566	2.3
4,317	3.9
2,076	1.9
282	0.3
519	0.5
447	0.4
301	0.3
1,496	1.4
1,365	1.2
703	0.6
83	0.1
946	0.9
994	0.9
811	0.7
619	0.6
1,175	1.1
674	0.6
465	0.4
253	0.2
92	0.1
110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,876	96.8	106,826	96.8
2	2	146	2.9	3,218	2.9
3	3	15	0.3	271	0.2
4	4	2	0.0	40	0.0
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PJ (Police Jurisdiction)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	5	0.1	137	0.1
85	85	3	0.1	139	0.1
87	87	44	0.9	807	0.7
90	90	3	0.1	46	0.0
91	91	1	0.0	15	0.0
96	96	1	0.0	34	0.0
136	136	9	0.2	242	0.2
138	138	18	0.4	486	0.4
149	149	1	0.0	18	0.0
159	159	68	1.3	1,390	1.3
160	160	3	0.1	77	0.1
161	161	7	0.1	145	0.1
162	162	20	0.4	398	0.4
163	163	17	0.3	321	0.3
165	165	9	0.2	260	0.2
170	170	26	0.5	438	0.4
171	171	1	0.0	15	0.0
172	172	3	0.1	55	0.0
174	174	3	0.1	45	0.0
189	189	4	0.1	87	0.1
205	205	37	0.7	876	0.8
206	206	260	5.2	4,758	4.3
4152	4152	232	4.6	4,690	4.2
4153	4153	21	0.4	815	0.7
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	231	4.6	5,038	4.6
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.6
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	86	1.7	1,655	1.5
26	26	15	0.3	419	0.4
27	27	43	0.9	1,022	0.9
28	28	206	4.1	3,673	3.3
29	29	42	0.8	1,051	1.0
30	30	39	0.8	684	0.6
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.2	1,448	1.3
34	34	323	6.4	6,729	6.1
35	35	37	0.7	671	0.6
37	37	47	0.9	857	0.8
38	38	66	1.3	1,154	1.0
82	82	34	0.7	819	0.7
83	83	118	2.3	2,199	2.0
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	732	14.5	16,050	14.5
2	2	258	5.1	6,057	5.5
3	3	76	1.5	1,458	1.3
4	4	39	0.8	1,015	0.9
5	5	29	0.6	603	0.5
6	6	150	3.0	3,216	2.9
7	7	118	2.3	2,487	2.3
8	8	318	6.3	6,344	5.7
9	9	114	2.3	5,073	4.6
10	10	397	7.9	7,754	7.0
11	11	264	5.2	5,121	4.6
12	12	283	5.6	6,080	5.5
13	13	242	4.8	4,553	4.1
14	14	116	2.3	2,358	2.1
15	15	272	5.4	5,258	4.8
16	16	87	1.7	2,305	2.1
17	17	58	1.2	1,310	1.2
18	18	41	0.8	901	0.8
19	19	107	2.1	2,566	2.3
20	20	345	6.8	6,601	6.0
21	21	381	7.6	8,983	8.1
22	22	284	5.6	6,736	6.1
24	24	81	1.6	1,428	1.3
25	25	119	2.4	2,964	2.7
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	231	4.6	5,038	4.6
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.6
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	86	1.7	1,655	1.5
26	26	15	0.3	419	0.4
27	27	43	0.9	1,022	0.9
28	28	206	4.1	3,673	3.3
29	29	42	0.8	1,051	1.0
30	30	39	0.8	684	0.6
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.2	1,448	1.3
34	34	323	6.4	6,729	6.1
35	35	37	0.7	671	0.6
37	37	47	0.9	857	0.8
38	38	66	1.3	1,154	1.0
211	211	11	0.2	227	0.2
214	214	4	0.1	84	0.1
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	1,134	22.5	25,182	22.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	700	13.9	17,120	15.5
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,867	37.1	38,205	34.6
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	1,338	26.6	29,847	27.0
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: STRATUM (Case Stratum)

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	4,987	99.0	103,032	93.4
3	Stratum 3 - Motorcycle Any Injury	3	0.1	54	0.0
4	Stratum 4 - LMY PV Serious Injury	1	0.0	11	0.0
6	Stratum 6 - LMY PV Minor Injury	1	0.0	33	0.0
8	Stratum 8 - NLMY PV Minor Injury	3	0.1	341	0.3
9	Stratum 9 - LMY PV No Injuries in Crash	20	0.4	2,224	2.0
10	Stratum 10 - Other	24	0.5	4,660	4.2
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	4,364	86.6	92,191	83.5
2	Rural Area	675	13.4	18,164	16.5
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,039	100.0	110,354	100.0
Total	.	5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PBTYP
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,039	100.0	110,354	100.0
Total		5,039	100.0	110,354	100.0

CRSS SAS DATASETS: PERSON PERSON (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
28	AGE	Age	Numeric
55	AGE_IM	Imputed Age	Numeric
37	AIR_BAG	Air Bag Deployed	Numeric
42	ALC_RES	Alcohol Test- Result	Numeric
40	ALC_STATUS	Alcohol Test- Status	Numeric
41	ATST_TYP	Alcohol Test- Type	Numeric
19	BODY_TYP	NCSA Body Type	Numeric
1	CASENUM	Case Number	Numeric
39	DRINKING	Police Reported Alcohol Involvement	Numeric
43	DRUGS	Police Reported Drug Involvement	Numeric
38	EJECTION	Ejection	Numeric
52	EJECT_IM	Imputed Ejection	Numeric
24	EMER_USE	Emergency Use	Numeric
27	FIRE_EXP	Fire Occurrence	Numeric
15	HARM_EV	First Harmful Event	Numeric
36	HELM_MIS	Helmet - Any Indication of Mis-Use	Numeric
35	HELM_USE	Helmet Use	Numeric
44	HOSPITAL	Transported to First Medical Facility By	Numeric
13	HOUR	Crash Time (Hour)	Numeric
49	ICFinalBody	Final Stage Body Class	Numeric
26	IMPACT1	Areas of Impact- Initial Contact Point	Numeric
51	INJSEV_IM	Imputed Injury Severity	Numeric
31	INJ_SEV	Injury Severity	Numeric
45	LOCATION	Non-Motorist Location at Time of Crash	Numeric
18	MAKE	NCSA Make	Numeric
21	MAK_MOD	NCSA Make Model Combined	Numeric
16	MAN_COLL	Manner of Collision of the First Harmful Event	Numeric
14	MINUTE	Crash Time (Minute)	Numeric
20	MOD_YEAR	Vehicle Model Year	Numeric
12	MONTH	Crash Date (Month)	Numeric
53	PERALCH_IM	Imputed Police Rep. Alcohol Inv.	Numeric

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
4	PER_NO	Person Number	Numeric
30	PER_TYP	Person Type	Numeric
7	PJ	Police Jurisdiction	Numeric
6	PSU	Primary Sampling Unit	Numeric
56	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
8	PSU_VAR	PSU ID for Variance Estimation	Numeric
5	REGION	Region of the Country	Numeric
34	REST_MIS	Restraint - Any Indication of Mis-Use	Numeric
33	REST_USE	Type of Restraint System In Use	Numeric
25	ROLLOVER	Rollover Type	Numeric
17	SCH_BUS	School Bus Related	Numeric
54	SEAT_IM	Imputed Seating Position	Numeric
32	SEAT_POS	Seating Position	Numeric
29	SEX	Sex	Numeric
50	SEX_IM	Imputed Sex	Numeric
23	SPEC_USE	Special Use	Numeric
10	STRATUM	Case Stratum	Numeric
11	STR_VEH	Vehicle Number Of Motor Vehicle Striking Non-Motorist	Numeric
22	TOW_VEH	Vehicle Trailing	Numeric
9	URBANICITY	Urbanicity	Numeric
3	VEH_NO	Vehicle Number	Numeric
2	VE_FORMS	Number of Vehicle Forms Submitted for MV In Transport	Numeric
57	WEIGHT	Case Weight	Numeric
48	vPICBODYCLASS	vPIC Body Class	Numeric
46	vPICMAKE	vPIC Make	Numeric
47	vPICMODEL	vPIC Model	Numeric

**CRSS SAS DATASETS: PERSON
VARIABLE: AGE (Age)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AGE)

AGE (Attribute Code)	AGE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Less than One Year	446	0.3	40,204	0.3
1	1 Year	712	0.5	67,455	0.6
2	2 Years	631	0.5	55,804	0.5
3	3 Years	653	0.5	59,533	0.5
4	4 Years	714	0.5	63,815	0.5
5	5 Years	626	0.5	56,476	0.5
6	6 Years	607	0.5	54,519	0.4
7	7 Years	577	0.4	49,169	0.4
8	8 Years	566	0.4	47,074	0.4
9	9 Years	526	0.4	49,643	0.4
10	10 Years	575	0.4	46,877	0.4
11	11 Years	589	0.4	50,900	0.4
12	12 Years	569	0.4	45,620	0.4
13	13 Years	627	0.5	53,594	0.4
14	14 Years	737	0.6	62,451	0.5
15	15 Years	950	0.7	82,861	0.7
16	16 Years	1,894	1.4	185,691	1.5
17	17 Years	2,539	1.9	250,395	2.1
18	18 Years	3,263	2.5	317,063	2.6
19	19 Years	3,393	2.6	324,846	2.7
20	20 Years	3,242	2.5	309,484	2.5
21	21 Years	3,156	2.4	297,145	2.4
998	Not Reported	9,451	7.2	924,522	7.6
Unknown	Reported as Unknown	1,258	1.0	144,996	1.2
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: AGE_IM (Imputed Age)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AGE_IM.)

AGE_IM (Attribute Code)	AGE_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Less than One Year	474	0.4	42,438	0.3
1	1 Year	761	0.6	72,291	0.6
2	2 Years	688	0.5	60,959	0.5
3	3 Years	689	0.5	63,330	0.5
4	4 Years	751	0.6	67,448	0.6
5	5 Years	678	0.5	61,463	0.5
6	6 Years	639	0.5	57,407	0.5
7	7 Years	601	0.5	51,690	0.4
8	8 Years	601	0.5	50,201	0.4
9	9 Years	537	0.4	50,794	0.4
10	10 Years	587	0.4	47,645	0.4
11	11 Years	603	0.5	52,049	0.4
12	12 Years	591	0.4	47,587	0.4
13	13 Years	658	0.5	56,098	0.5
14	14 Years	805	0.6	68,987	0.6
15	15 Years	1,148	0.9	103,056	0.8
16	16 Years	2,083	1.6	204,092	1.7
17	17 Years	2,784	2.1	275,037	2.3
18	18 Years	3,579	2.7	348,505	2.9
19	19 Years	3,741	2.8	359,795	3.0
20	20 Years	3,551	2.7	340,133	2.8
21	21 Years	3,452	2.6	327,539	2.7
119	119 Years	6	0.0	486	0.0
120	120 Years	2	0.0	188	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: AIR_BAG (Air Bag Deployed)

AIR_BAG (Attribute Code)	AIR_BAG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Deployed- Front	6,056	4.6	459,535	3.8
2	Deployed- Side (door, seatback)	859	0.7	61,692	0.5
3	Deployed- Curtain (roof)	313	0.2	19,496	0.2
7	Deployed- Other (Knee, air belt, etc.)	22	0.0	1,341	0.0
8	Deployed- Combination	7,431	5.6	441,334	3.6
9	Deployment- Unknown Location	10,250	7.8	746,607	6.1
20	Not Deployed	93,217	70.6	9,410,471	77.4
97	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
98	Not Reported	5,933	4.5	609,172	5.0
99	Reported as Deployment Unknown	2,804	2.1	294,579	2.4
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: ALC_RES (Alcohol Test- Result)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable ALC_RES)

ALC_RES (Attribute Code)	ALC_RES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0.000 % BAC	1,080	0.8	92,374	0.8
1	0.001 % BAC	2	0.0	114	0.0
4	0.004 % BAC	1	0.0	213	0.0
7	0.007 % BAC	1	0.0	33	0.0
8	0.008 % BAC	2	0.0	206	0.0
10	0.010 % BAC	6	0.0	272	0.0
11	0.011 % BAC	1	0.0	94	0.0
12	0.012 % BAC	1	0.0	128	0.0
13	0.013 % BAC	1	0.0	9	0.0
17	0.017 % BAC	1	0.0	167	0.0
20	0.020 % BAC	2	0.0	121	0.0
23	0.023 % BAC	1	0.0	62	0.0
26	0.026 % BAC	2	0.0	62	0.0
27	0.027 % BAC	3	0.0	313	0.0
28	0.028 % BAC	1	0.0	96	0.0
30	0.030 % BAC	4	0.0	376	0.0
32	0.032 % BAC	1	0.0	30	0.0
40	0.040 % BAC	2	0.0	176	0.0
41	0.041 % BAC	1	0.0	19	0.0
42	0.042 % BAC	1	0.0	37	0.0
43	0.043 % BAC	1	0.0	23	0.0
45	0.045 % BAC	2	0.0	45	0.0
998	Positive Reading with No Actual Value	34	0.0	2,382	0.0
Unknown	Reported as Unknown if Tested	169	0.1	15,478	0.1
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: ALC_STATUS (Alcohol Test- Status)

ALC_STATUS (Attribute Code)	ALC_STATUS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Test Not Given	105,427	79.9	9,734,292	80.1
2	Test Given	3,072	2.3	228,581	1.9
8	Not Reported	23,294	17.7	2,177,650	17.9
9	Reported as Unknown if Tested	169	0.1	15,478	0.1
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: ATST_TYP (Alcohol Test- Type)

ATST_TYP (Attribute Code)	ATST_TYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Test Not Given	105,427	79.9	9,734,292	80.1
1	Blood	1,111	0.8	57,621	0.5
2	Breath Test (AC)	426	0.3	43,546	0.4
3	Urine	57	0.0	4,244	0.0
8	Other Test Type	23	0.0	1,033	0.0
10	Preliminary Breath Test (PBT)	70	0.1	4,749	0.0
11	Breath Test, Unknown Type	58	0.0	6,790	0.1
95	Not Reported	23,425	17.8	2,186,464	18.0
98	Unknown Test Type	1,196	0.9	101,784	0.8
99	Reported as Unknown if Tested	169	0.1	15,478	0.1
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: BODY_TYP (NCSA Body Type)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable BODY_TYP)

BODY_TYP (Attribute Code)	BODY_TYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible(excludes sun-roof,t-bar)	783	0.6	77,757	0.6
2	2-door sedan,hardtop,coupe	3,462	2.6	351,455	2.9
3	3-door/2-door hatchback	722	0.5	75,246	0.6
4	4-door sedan, hardtop	43,008	32.6	4,216,835	34.7
5	5-door/4-door hatchback	2,906	2.2	276,592	2.3
6	Station Wagon (excluding van and truck based)	6,083	4.6	592,150	4.9
7	Hatchback, number of doors unknown	16	0.0	1,169	0.0
8	Sedan/Hardtop, number of doors unknown	1,114	0.8	76,471	0.6
9	Other or Unknown automobile type	3,367	2.6	308,276	2.5
10	Auto-based pickup (includes E1 Camino, Caballero, Ranchero, SSR, G8-ST, Subaru Brat, Rabbit Pickup)	16	0.0	1,511	0.0
11	Auto-based panel (cargo station wagon, auto-based ambulance or hearse)	2	0.0	344	0.0
12	Large Limousine-more than four side doors or stretched chassis	1	0.0	24	0.0
14	Compact Utility (Utility Vehicle Categories "Small" and "Midsize")	20,348	15.4	1,910,050	15.7
15	Large utility (ANSI D16.1 Utility Vehicle Categories and "Full Size" and "Large")	6,659	5.0	627,912	5.2
16	Utility station wagon (includes suburban limousines, Suburban, Travellall, Grand Wagoneer)	300	0.2	30,325	0.2
17	3-door Coupe	13	0.0	1,733	0.0
19	Utility Vehicle, Unknown body type	837	0.6	76,085	0.6
20	Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Voyager, Honda-Odyssey, ...)	4,328	3.3	419,869	3.5

BODY_TYP (Attribute Code)	BODY_TYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
21	Large Van-Includes van-based buses (B150-B350, Sportsman, Royal Maxiwagon, Ram, Tradesman,...)	1,407	1.1	135,689	1.1
22	Step-van or walk-in van (GVWR less than or equal to 10,000 lbs.)	6	0.0	501	0.0
28	Other van type (Hi-Cube Van, Kary)	15	0.0	1,658	0.0
29	Unknown van type	241	0.2	28,685	0.2
99	Unknown body type	1,162	0.9	131,080	1.1
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: PERSON
VARIABLE: DRINKING (Police Reported Alcohol Involvement)

DRINKING (Attribute Code)	DRINKING (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No (Alcohol Not Involved)	64,747	49.1	6,090,171	50.1
1	Yes (Alcohol Involved)	3,153	2.4	236,454	1.9
8	Not Reported	60,073	45.5	5,446,711	44.8
9	Reported as Unknown	3,989	3.0	382,666	3.1
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: DRUGS (Police Reported Drug Involvement)

DRUGS (Attribute Code)	DRUGS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No (drugs not involved)	45,778	34.7	4,327,033	35.6
1	Yes (drugs involved)	1,066	0.8	73,610	0.6
8	Not Reported	81,755	62.0	7,449,745	61.3
9	Reported as Unknown	3,363	2.5	305,613	2.5
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: EJECTION (Ejection)**

EJECTION (Attribute Code)	EJECTION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Ejected	112,099	84.9	10,917,011	89.8
1	Totally Ejected	542	0.4	19,070	0.2
2	Partially Ejected	159	0.1	6,631	0.1
3	Ejected - Unknown Degree	23	0.0	1,350	0.0
7	Not Reported	9,059	6.9	930,913	7.7
8	Not Applicable	9,505	7.2	216,970	1.8
9	Reported as Unknown if Ejected	575	0.4	64,056	0.5
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: EJECT_IM (Imputed Ejection)

EJECT_IM (Attribute Code)	EJECT_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Ejected	121,673	92.2	11,905,457	97.9
1	Totally Ejected	564	0.4	20,887	0.2
2	Partially Ejected	167	0.1	7,786	0.1
3	Ejected - Unknown Degree	23	0.0	1,350	0.0
8	Not Applicable	9,535	7.2	220,522	1.8
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: EMER_USE (Emergency Use)

EMER_USE (Attribute Code)	EMER_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	125,734	95.3	11,913,681	98.0
2	Non-Emergency, Non-Transport	116	0.1	12,171	0.1
3	Non-Emergency Transport	20	0.0	2,640	0.0
4	Emergency Operation, Emergency Warning Equipment Not in Use	11	0.0	1,189	0.0
5	Emergency Operation, Emergency Warning Equipment in Use	221	0.2	20,730	0.2
6	Emergency Operation, Emergency Warning Equipment in Use Unknown	118	0.1	12,094	0.1
8	Not Reported	466	0.4	59,636	0.5
9	Reported as Unknown	199	0.2	22,085	0.2
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: FIRE_EXP (Fire Occurrence)

FIRE_EXP (Attribute Code)	FIRE_EXP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No or Not Reported	126,523	95.9	12,020,553	98.9
1	Yes	362	0.3	23,672	0.2
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: HARM_EV (First Harmful Event)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable HARM_EV)

HARM_EV (Attribute Code)	HARM_EV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	2,149	1.6	111,975	0.9
2	Fire/Explosion	66	0.1	10,006	0.1
3	Immersion or Partial Immersion	25	0.0	2,209	0.0
5	Fell/Jumped from Vehicle	245	0.2	6,661	0.1
6	Injured In Vehicle (Non-Collision)	5	0.0	337	0.0
7	Other Non-Collision	36	0.0	2,123	0.0
8	Pedestrian	5,874	4.5	124,973	1.0
9	Pedalcyclist	4,176	3.2	94,205	0.8
10	Railway Vehicle	10	0.0	850	0.0
11	Live Animal	2,513	1.9	331,663	2.7
12	Motor Vehicle In-Transport	100,007	75.8	9,709,348	79.9
14	Parked Motor Vehicle	2,838	2.2	383,905	3.2
15	Non-Motorist on Personal Conveyance	495	0.4	11,616	0.1
16	Thrown or Falling Object	26	0.0	3,116	0.0
17	Boulder	64	0.0	6,932	0.1
18	Other Object (not fixed)	519	0.4	58,562	0.5
19	Building	153	0.1	15,055	0.1
20	Impact Attenuator/Crash Cushion	62	0.0	5,074	0.0
21	Bridge Pier or Support	72	0.1	3,683	0.0
23	Bridge Rail (Includes parapet)	91	0.1	10,480	0.1
24	Guardrail Face	1,066	0.8	112,977	0.9
25	Concrete Traffic Barrier	860	0.7	82,901	0.7
98	Harmful Event, Details Not Reported	51	0.0	4,863	0.0
99	Reported as Unknown	22	0.0	1,763	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: HELM_MIS (Helmet - Any Indication of Mis-Use)

HELM_MIS (Attribute Code)	HELM_MIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Indication of Mis-Use	2,654	2.0	63,627	0.5
1	Yes, Indication of Mis-Use	10	0.0	202	0.0
7	None Used/Not Applicable	124,221	94.1	11,980,397	98.6
8	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: HELM_USE (Helmet Use)

HELM_USE (Attribute Code)	HELM_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
5	DOT-Compliant Motorcycle Helmet	1,443	1.1	33,761	0.3
16	Helmet, Other than DOT-Compliant Motorcycle Helmet	55	0.0	1,048	0.0
17	No Helmet	1,538	1.2	39,979	0.3
19	Helmet, Unknown if DOT-Compliant	1,166	0.9	29,020	0.2
20	Not Applicable	122,380	92.7	11,928,944	98.1
96	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
98	Not Reported	197	0.1	7,971	0.1
99	Reported as Unknown if Helmet Worn	106	0.1	3,503	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: HOSPITAL (Transported to First Medical Facility By)

HOSPITAL (Attribute Code)	HOSPITAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Transported for Treatment	103,870	78.7	10,805,080	88.9
1	EMS Air	652	0.5	18,439	0.2
2	Law Enforcement	117	0.1	6,153	0.1
3	EMS Unknown Mode	5,481	4.2	249,346	2.1
4	Transported Unknown Source	813	0.6	41,492	0.3
5	EMS Ground	16,448	12.5	709,678	5.8
6	Other	887	0.7	47,301	0.4
8	Not Reported	3,503	2.7	260,538	2.1
9	Reported as Unknown	191	0.1	17,974	0.1
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: HOUR (Crash Time (Hour))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable HOUR)

HOUR (Attribute Code)	HOUR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0:00am-0:59am	1,979	1.5	168,375	1.4
1	1:00am-1:59am	1,550	1.2	129,012	1.1
2	2:00am-2:59am	1,361	1.0	116,391	1.0
3	3:00am-3:59am	1,014	0.8	91,250	0.8
4	4:00am-4:59am	976	0.7	88,709	0.7
5	5:00am-5:59am	1,663	1.3	155,545	1.3
6	6:00am-6:59am	3,096	2.3	282,708	2.3
7	7:00am-7:59am	4,796	3.6	476,308	3.9
8	8:00am-8:59am	4,518	3.4	448,783	3.7
9	9:00am-9:59am	4,508	3.4	436,587	3.6
10	10:00am-10:59am	5,349	4.1	517,510	4.3
11	11:00am-11:59am	6,706	5.1	643,321	5.3
12	12:00pm-12:59pm	8,311	6.3	783,766	6.4
13	1:00pm-1:59pm	8,585	6.5	797,179	6.6
14	2:00pm-2:59pm	9,204	7.0	860,303	7.1
15	3:00pm-3:59pm	10,973	8.3	1,054,132	8.7
16	4:00pm-4:59pm	11,265	8.5	1,072,199	8.8
17	5:00pm-5:59pm	11,886	9.0	1,098,097	9.0
18	6:00pm-6:59pm	9,956	7.5	880,458	7.2
19	7:00pm-7:59pm	7,149	5.4	608,712	5.0
20	8:00pm-8:59pm	5,470	4.1	461,158	3.8
21	9:00pm-9:59pm	4,621	3.5	400,857	3.3
23	11:00pm-11:59pm	2,754	2.1	219,164	1.8
99	Unknown Hours	549	0.4	67,823	0.6
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: ICFinalBody (Final Stage Body Class)

ICFinalBody (Attribute Code)	ICFinalBody (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	125,651	95.2	11,914,165	98.0
7	Sport Utility Vehicle (SUV)/Multi Purpose Vehicle (MPV)	5	0.0	508	0.0
8	Crossover Utility Vehicle (CUV)	1	0.0	96	0.0
9	Van	95	0.1	10,137	0.1
11	Truck	579	0.4	61,702	0.5
16	Bus	46	0.0	3,793	0.0
60	Pickup	271	0.2	27,840	0.2
66	Truck - Tractor	46	0.0	4,672	0.0
73	Bus-School Bus	34	0.0	4,257	0.0
95	Cargo Van	24	0.0	2,887	0.0
108	Motorhome	26	0.0	2,902	0.0
111	Step Van / Walk-in Van	4	0.0	344	0.0
117	Limousine	1	0.0	24	0.0
119	Sport Utility Truck	1	0.0	115	0.0
997	Other (Specify:)	64	0.0	7,019	0.1
998	Not Reported	27	0.0	2,534	0.0
Missing	.	5,077	3.8	111,776	0.9
Unknown	Unknown	10	0.0	1,231	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: IMPACT1 (Areas of Impact- Initial Contact Point)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable IMPACT1)

IMPACT1 (Attribute Code)	IMPACT1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	2,544	1.9	152,937	1.3
1	1 Clock Point	7,111	5.4	716,390	5.9
2	2 Clock Point	2,354	1.8	229,216	1.9
3	3 Clock Point	3,241	2.5	286,880	2.4
4	4 Clock Point	1,501	1.1	150,587	1.2
5	5 Clock Point	2,306	1.7	245,819	2.0
6	6 Clock Point	24,452	18.5	2,460,730	20.2
7	7 Clock Point	2,595	2.0	280,380	2.3
8	8 Clock Point	1,571	1.2	157,689	1.3
9	9 Clock Point	3,219	2.4	294,082	2.4
10	10 Clock Point	2,737	2.1	265,437	2.2
11	11 Clock Point	7,806	5.9	776,261	6.4
12	12 Clock Point	52,383	39.7	4,725,850	38.9
13	Top	195	0.1	20,598	0.2
14	Undercarriage	356	0.3	40,220	0.3
18	Cargo/Vehicle Parts Set-In-Motion	198	0.2	23,646	0.2
19	Other Objects or Person Set-In-Motion	13	0.0	1,576	0.0
61	Left	1,384	1.0	119,279	1.0
62	Left-Front Side	2,148	1.6	218,950	1.8
63	Left-Back Side	1,210	0.9	137,124	1.1
81	Right	1,513	1.1	142,406	1.2
82	Right-Front Side	2,046	1.6	218,094	1.8
99	Reported as Unknown	525	0.4	59,041	0.5
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: INJSEV_IM (Imputed Injury Severity)

INJSEV_IM (Attribute Code)	INJSEV_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Apparent Injury (O)	87,334	66.2	9,835,375	80.9
1	Possible Injury (C)	21,159	16.0	1,340,389	11.0
2	Suspected Minor Injury (B)	13,859	10.5	737,982	6.1
3	Suspected Serious Injury (A)	7,783	5.9	183,137	1.5
4	Fatal Injury (K)	1,550	1.2	38,466	0.3
5	Injured, Severity Unknown	275	0.2	20,422	0.2
6	Died Prior to Crash*	2	0.0	231	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: INJ_SEV (Injury Severity)

INJ_SEV (Attribute Code)	INJ_SEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Apparent Injury (O)	84,402	64.0	9,513,738	78.3
1	Possible Injury (C)	19,977	15.1	1,206,211	9.9
2	Suspected Minor Injury (B)	13,442	10.2	689,849	5.7
3	Suspected Serious Injury (A)	7,548	5.7	155,865	1.3
4	Fatal Injury (K)	1,520	1.2	34,577	0.3
5	Injured, Severity Unknown	243	0.2	16,754	0.1
6	Died Prior to Crash*	2	0.0	231	0.0
9	Unknown/Not Reported	4,828	3.7	538,776	4.4
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: LOCATION (Non-Motorist Location at Time of Crash)

LOCATION (Attribute Code)	LOCATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant of a Motor Vehicle	126,885	96.2	12,044,225	99.1
1	At Intersection - In Marked Crosswalk	1,161	0.9	25,403	0.2
2	At Intersection-Unmarked / Unknown if Marked Crosswalk	337	0.3	7,401	0.1
3	At Intersection - Not In Crosswalk	673	0.5	15,656	0.1
9	At Intersection - Unknown location	79	0.1	2,133	0.0
10	Not at Intersection - In Marked Crosswalk	77	0.1	1,595	0.0
11	Not at Intersection - On Roadway, Not in Marked Crosswalk	1,774	1.3	39,060	0.3
13	Not at Intersection - On Roadway, Crosswalk Availability Unknown	200	0.2	4,366	0.0
14	Parking Lane/Zone	49	0.0	1,009	0.0
16	Bicycle Lane	117	0.1	2,293	0.0
20	Shoulder/Roadside	163	0.1	3,718	0.0
21	Sidewalk	60	0.0	1,214	0.0
22	Median/Crossing Island	3	0.0	72	0.0
23	Driveway Access	204	0.2	4,001	0.0
25	Non- Trafficway Area	59	0.0	1,425	0.0
28	Other	4	0.0	87	0.0
98	Not Reported	83	0.1	1,701	0.0
99	Reported as Unknown Location	34	0.0	642	0.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: MAKE (NCSA Make)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MAKE)

MAKE (Attribute Code)	MAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Jeep / Kaiser-Jeep / Willys- Jeep	4,323	3.3	408,015	3.4
3	AM General	56	0.0	5,147	0.0
6	Chrysler	2,258	1.7	233,055	1.9
7	Dodge	7,478	5.7	731,931	6.0
9	Plymouth	28	0.0	2,580	0.0
10	Eagle	3	0.0	280	0.0
12	Ford	15,988	12.1	1,596,206	13.1
13	Lincoln	674	0.5	66,795	0.5
14	Mercury	476	0.4	51,613	0.4
18	Buick / Opel	1,739	1.3	178,384	1.5
19	Cadillac	1,125	0.9	112,871	0.9
20	Chevrolet	15,681	11.9	1,551,319	12.8
21	Oldsmobile	132	0.1	12,275	0.1
22	Pontiac	813	0.6	88,226	0.7
23	GMC	3,383	2.6	329,773	2.7
24	Saturn	480	0.4	47,972	0.4
25	Grumman	5	0.0	413	0.0
29	Other Domestic Manufacturers	154	0.1	12,732	0.1
30	Volkswagen	1,873	1.4	185,740	1.5
31	Alfa Romeo	38	0.0	2,468	0.0
32	Audi	723	0.5	72,370	0.6
34	BMW	1,679	1.3	154,359	1.3
99	Unknown Make	2,902	2.2	288,993	2.4
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: MAK_MOD (NCSA Make Model Combined)

NOTE

Table for MAK_MOD is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: PERSON
VARIABLE: MAN_COLL (Manner of Collision of the First Harmful Event)

MAN_COLL (Attribute Code)	MAN_COLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	The First Harmful Event was Not a Collision with a Motor Vehicle In Transport	31,481	23.9	2,390,070	19.7
1	Front-to-Rear	40,777	30.9	4,139,413	34.1
2	Front-to-Front	4,749	3.6	311,680	2.6
6	Angle	38,531	29.2	3,437,078	28.3
7	Sideswipe - Same Direction	12,603	9.6	1,449,619	11.9
8	Sideswipe - Opposite Direction	2,053	1.6	218,220	1.8
9	Rear-to-Side	923	0.7	113,325	0.9
10	Rear-to-Rear	50	0.0	5,648	0.0
11	Other	583	0.4	68,746	0.6
98	Not Reported	143	0.1	13,742	0.1
99	Reported as Unknown	69	0.1	8,459	0.1
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: MINUTE (Crash Time (Minute))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MINUTE)

MINUTE (Attribute Code)	MINUTE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	7,792	5.9	739,727	6.1
1	1	1,462	1.1	133,866	1.1
2	2	1,454	1.1	136,513	1.1
3	3	1,596	1.2	147,073	1.2
4	4	1,670	1.3	149,115	1.2
5	5	3,400	2.6	314,083	2.6
6	6	1,474	1.1	132,989	1.1
7	7	1,679	1.3	157,835	1.3
8	8	1,649	1.2	150,860	1.2
9	9	1,578	1.2	147,088	1.2
10	10	4,344	3.3	409,457	3.4
11	11	1,595	1.2	146,827	1.2
12	12	1,603	1.2	145,884	1.2
13	13	1,608	1.2	148,608	1.2
14	14	1,504	1.1	136,691	1.1
15	15	4,505	3.4	418,970	3.4
16	16	1,491	1.1	138,512	1.1
17	17	1,583	1.2	144,450	1.2
18	18	1,706	1.3	152,746	1.3
19	19	1,547	1.2	137,177	1.1
20	20	4,750	3.6	437,194	3.6
21	21	1,439	1.1	132,798	1.1
59	59	1,389	1.1	126,895	1.0
99	Unknown Minutes	549	0.4	67,823	0.6
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: MOD_YEAR (Vehicle Model Year)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MOD_YEAR)

MOD_YEAR (Attribute Code)	MOD_YEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1931	1931	2	0.0	40	0.0
1932	1932	1	0.0	172	0.0
1940	1940	2	0.0	48	0.0
1950	1950	1	0.0	97	0.0
1953	1953	1	0.0	190	0.0
1955	1955	1	0.0	169	0.0
1957	1957	7	0.0	959	0.0
1958	1958	1	0.0	33	0.0
1959	1959	1	0.0	14	0.0
1960	1960	1	0.0	37	0.0
1961	1961	1	0.0	143	0.0
1963	1963	1	0.0	173	0.0
1964	1964	1	0.0	149	0.0
1965	1965	3	0.0	86	0.0
1966	1966	2	0.0	190	0.0
1967	1967	2	0.0	232	0.0
1968	1968	2	0.0	126	0.0
1969	1969	1	0.0	31	0.0
1970	1970	7	0.0	709	0.0
1971	1971	2	0.0	267	0.0
1972	1972	3	0.0	71	0.0
1973	1973	5	0.0	434	0.0
9999	Unknown	3,863	2.9	390,803	3.2
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: MONTH (Crash Date (Month))

MONTH (Attribute Code)	MONTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	January	10,069	7.6	1,277,857	10.5
2	February	9,794	7.4	1,225,871	10.1
3	March	7,802	5.9	933,619	7.7
4	April	4,648	3.5	537,206	4.4
5	May	7,826	5.9	820,888	6.8
6	June	11,493	8.7	960,242	7.9
7	July	12,995	9.8	1,026,062	8.4
8	August	13,707	10.4	1,061,136	8.7
9	September	13,788	10.4	1,067,811	8.8
10	October	14,994	11.4	1,206,451	9.9
11	November	12,818	9.7	1,036,292	8.5
12	December	12,028	9.1	1,002,566	8.2
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: PERALCH_IM (Imputed Police Rep. Alcohol Inv.)

PERALCH_IM (Attribute Code)	PERALCH_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No (Alcohol Not Involved)	127,417	96.6	11,803,853	97.1
1	Yes (Alcohol Involved)	4,545	3.4	352,148	2.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	99,771	75.6	9,274,069	76.3
2	2	22,032	16.7	1,993,335	16.4
3	3	6,564	5.0	581,992	4.8
4	4	2,484	1.9	215,774	1.8
5	5	794	0.6	66,563	0.5
6	6	218	0.2	17,663	0.1
7	7	61	0.0	4,049	0.0
8	8	22	0.0	1,495	0.0
9	9	8	0.0	605	0.0
10	10	5	0.0	368	0.0
11	11	3	0.0	88	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: PER_TYP (Person Type)

PER_TYP (Attribute Code)	PER_TYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Driver of a Motor Vehicle In-Transport	94,500	71.6	9,126,739	75.1
2	Passenger of a Motor Vehicle In-Transport	31,929	24.2	2,867,735	23.6
3	Occupant of a Motor Vehicle Not In-Transport	425	0.3	47,047	0.4
4	Occupant of a Non-Motor Vehicle Transport Device	22	0.0	1,128	0.0
5	Pedestrian	2,882	2.2	61,799	0.5
6	Bicyclist	1,914	1.5	43,049	0.4
7	Other Cyclist	9	0.0	146	0.0
9	Unknown Occupant Type in a Motor Vehicle In- Transport	31	0.0	2,704	0.0
10	Persons In/On Buildings	16	0.0	293	0.0
11	Person on Motorized Personal Conveyance	111	0.1	2,596	0.0
12	Person on Non-Motorized Personal Conveyance	97	0.1	2,121	0.0
13	Person on Personal Conveyance, Unknown if Motorized or Non-Motorized	26	0.0	643	0.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	42	0.0	5,318	0.0
46	46	966	0.7	95,303	0.8
47	47	77	0.1	6,302	0.1
85	85	298	0.2	26,764	0.2
86	86	6	0.0	941	0.0
87	87	2,229	1.7	217,334	1.8
90	90	363	0.3	35,900	0.3
91	91	438	0.3	43,996	0.4
92	92	102	0.1	11,056	0.1
96	96	26	0.0	1,676	0.0
97	97	21	0.0	2,733	0.0
123	123	20	0.0	3,099	0.0
130	130	15	0.0	2,782	0.0
136	136	72	0.1	7,203	0.1
137	137	570	0.4	62,779	0.5
138	138	2,159	1.6	237,551	2.0
147	147	2	0.0	177	0.0
148	148	6	0.0	476	0.0
149	149	3	0.0	55	0.0
159	159	1,268	1.0	112,957	0.9
160	160	953	0.7	86,918	0.7
161	161	272	0.2	23,879	0.2
4152	4152	4,544	3.4	368,844	3.0
4153	4153	2,161	1.6	232,043	1.9
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	748	0.6	56,913	0.5
12	12	5,195	3.9	406,678	3.3
13	13	931	0.7	92,633	0.8
14	14	1,052	0.8	146,411	1.2
15	15	396	0.3	30,757	0.3
17	17	3,291	2.5	280,614	2.3
20	20	1,843	1.4	179,072	1.5
22	22	626	0.5	62,630	0.5
24	24	977	0.7	72,915	0.6
25	25	4,004	3.0	372,562	3.1
26	26	584	0.4	63,711	0.5
27	27	1,779	1.3	187,834	1.5
28	28	4,563	3.5	382,746	3.1
29	29	2,153	1.6	214,340	1.8
30	30	1,229	0.9	100,813	0.8
31	31	2,167	1.6	230,540	1.9
32	32	2,908	2.2	274,557	2.3
33	33	2,844	2.2	304,104	2.5
34	34	1,420	1.1	67,478	0.6
35	35	2,861	2.2	282,725	2.3
37	37	1,272	1.0	113,919	0.9
38	38	6,057	4.6	578,756	4.8
82	82	1,290	1.0	114,626	0.9
83	83	3,988	3.0	400,345	3.3
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,983	4.5	475,258	3.9
2	2	5,671	4.3	569,479	4.7
3	3	1,525	1.2	151,447	1.2
4	4	946	0.7	107,644	0.9
5	5	1,022	0.8	93,387	0.8
6	6	4,013	3.0	381,611	3.1
7	7	3,999	3.0	382,048	3.1
8	8	8,548	6.5	741,405	6.1
9	9	6,580	5.0	728,138	6.0
10	10	9,842	7.5	886,942	7.3
11	11	7,407	5.6	686,851	5.7
12	12	8,678	6.6	747,078	6.1
13	13	9,639	7.3	918,514	7.6
14	14	10,108	7.7	994,817	8.2
15	15	7,888	6.0	714,087	5.9
16	16	6,942	5.3	693,991	5.7
17	17	4,454	3.4	435,753	3.6
18	18	2,993	2.3	280,826	2.3
19	19	3,073	2.3	264,574	2.2
20	20	3,777	2.9	263,470	2.2
21	21	4,002	3.0	321,350	2.6
22	22	5,833	4.4	539,319	4.4
24	24	2,249	1.7	186,833	1.5
25	25	3,129	2.4	295,123	2.4
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	748	0.6	56,913	0.5
12	12	5,195	3.9	406,678	3.3
13	13	931	0.7	92,633	0.8
14	14	1,052	0.8	146,411	1.2
15	15	396	0.3	30,757	0.3
17	17	3,291	2.5	280,614	2.3
20	20	1,843	1.4	179,072	1.5
22	22	626	0.5	62,630	0.5
24	24	977	0.7	72,915	0.6
25	25	4,004	3.0	372,562	3.1
26	26	584	0.4	63,711	0.5
27	27	1,779	1.3	187,834	1.5
28	28	4,563	3.5	382,746	3.1
29	29	2,153	1.6	214,340	1.8
30	30	1,229	0.9	100,813	0.8
31	31	2,167	1.6	230,540	1.9
32	32	2,908	2.2	274,557	2.3
33	33	2,844	2.2	304,104	2.5
34	34	1,420	1.1	67,478	0.6
35	35	2,861	2.2	282,725	2.3
37	37	1,272	1.0	113,919	0.9
38	38	6,057	4.6	578,756	4.8
211	211	353	0.3	33,607	0.3
214	214	334	0.3	32,144	0.3
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	15,147	11.5	1,397,215	11.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	23,140	17.5	2,233,202	18.4
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	71,024	53.8	6,623,433	54.5
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	22,651	17.2	1,902,151	15.6
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: REST_MIS (Restraint - Any Indication of Mis-Use)

REST_MIS (Attribute Code)	REST_MIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Indication of Mis-Use	103,187	78.2	10,142,570	83.4
1	Yes, Indication of Mis-Use	1,369	1.0	122,075	1.0
7	None Used/Not Applicable	22,329	16.9	1,779,580	14.6
8	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: REST_USE (Type of Restraint System In Use)

REST_USE (Attribute Code)	REST_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Shoulder Belt Only Used	819	0.6	75,780	0.6
2	Lap Belt Only Used	1,047	0.8	95,479	0.8
3	Shoulder and Lap Belt Used	98,566	74.7	9,699,419	79.8
4	Child Restraint Type Unknown	1,688	1.3	161,704	1.3
6	Racing-Style Harness Used	2	0.0	175	0.0
8	Restraint Used - Type Unknown	281	0.2	29,323	0.2
10	Child Restraint System - Forward Facing	1,231	0.9	114,726	0.9
11	Child Restraint System - Rear Facing	465	0.4	44,190	0.4
12	Booster Seat	439	0.3	42,760	0.4
20	None Used/Not Applicable	8,872	6.7	393,198	3.2
96	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
97	Other	18	0.0	1,089	0.0
98	Not Reported	5,080	3.8	526,728	4.3
99	Reported as Unknown	8,377	6.3	859,654	7.1
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: ROLLOVER (Rollover Type)

ROLLOVER (Attribute Code)	ROLLOVER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Rollover	122,596	92.9	11,743,979	96.6
1	Rollover, Tripped by Object/Vehicle	3,114	2.4	210,533	1.7
2	Rollover, Untripped	231	0.2	19,981	0.2
9	Rollover, Unknown Type	944	0.7	69,732	0.6
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: SCH_BUS (School Bus Related)

SCH_BUS (Attribute Code)	SCH_BUS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	131,636	99.8	12,120,440	99.7
1	Yes	326	0.2	35,561	0.3
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: SEAT_IM (Imputed Seating Position)

SEAT_IM (Attribute Code)	SEAT_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
11	Front Seat, Left Side	94,765	71.8	9,157,053	75.3
12	Front Seat, Middle	277	0.2	24,441	0.2
13	Front Seat, Right Side	18,552	14.1	1,703,150	14.0
18	Front Seat, Other	15	0.0	1,302	0.0
21	Second Seat, Left Side	4,968	3.8	423,898	3.5
22	Second Seat, Middle	1,500	1.1	130,838	1.1
23	Second Seat, Right Side	5,967	4.5	532,475	4.4
28	Second Seat, Other	24	0.0	2,221	0.0
31	Third Seat, Left Side	228	0.2	19,549	0.2
32	Third Seat, Middle	100	0.1	7,814	0.1
33	Third Seat, Right Side	224	0.2	18,425	0.2
38	Third Seat, Other	8	0.0	431	0.0
41	Fourth Seat, Left Side	3	0.0	238	0.0
42	Fourth Seat, Middle	2	0.0	204	0.0
43	Fourth Seat, Right Side	6	0.0	542	0.0
50	Sleeper Section of Cab (Truck)	34	0.0	3,238	0.0
51	Other Passenger in enclosed passenger or cargo area	151	0.1	14,467	0.1
52	Other Passenger in unenclosed passenger or cargo area	12	0.0	942	0.0
53	Other Passenger in passenger or cargo area, unknown whether or not enclosed	11	0.0	1,090	0.0
54	Trailing Unit	6	0.0	327	0.0
55	Riding on Exterior of Vehicle	27	0.0	1,307	0.0
56	Appended to a Motor Vehicle for Motion	5	0.0	275	0.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: SEAT_POS (Seating Position)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable SEAT_POS)

SEAT_POS (Attribute Code)	SEAT_POS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Motor Vehicle Occupant	5,077	3.8	111,776	0.9
11	Front Seat, Left Side	94,721	71.8	9,151,982	75.3
12	Front Seat, Middle	262	0.2	23,467	0.2
13	Front Seat, Right Side	17,377	13.2	1,578,406	13.0
18	Front Seat, Other	14	0.0	1,208	0.0
19	Front Seat, Unknown	106	0.1	10,120	0.1
21	Second Seat, Left Side	4,737	3.6	400,591	3.3
22	Second Seat, Middle	1,432	1.1	124,767	1.0
23	Second Seat, Right Side	5,653	4.3	503,485	4.1
28	Second Seat, Other	24	0.0	2,221	0.0
29	Second Seat, Unknown	122	0.1	9,179	0.1
31	Third Seat, Left Side	213	0.2	18,242	0.2
32	Third Seat, Middle	91	0.1	7,221	0.1
33	Third Seat, Right Side	208	0.2	16,283	0.1
38	Third Seat, Other	8	0.0	431	0.0
39	Third Seat, Unknown	42	0.0	4,126	0.0
41	Fourth Seat, Left Side	3	0.0	238	0.0
42	Fourth Seat, Middle	2	0.0	204	0.0
43	Fourth Seat, Right Side	6	0.0	542	0.0
50	Sleeper Section of Cab (Truck)	34	0.0	3,238	0.0
51	Other Passenger in enclosed passenger or cargo area	150	0.1	14,451	0.1
52	Other Passenger in unenclosed passenger or cargo area	12	0.0	942	0.0
98	Not Reported	1,398	1.1	151,902	1.2
99	Reported as Unknown	221	0.2	17,982	0.1
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: SEX (Sex)

SEX (Attribute Code)	SEX (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Male	71,387	54.1	6,443,128	53.0
2	Female	54,550	41.3	5,069,868	41.7
8	Not Reported	4,466	3.4	459,506	3.8
9	Reported as Unknown	1,559	1.2	183,499	1.5
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: SEX_IM (Imputed Sex)

SEX_IM (Attribute Code)	SEX_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Male	74,790	56.7	6,804,548	56.0
2	Female	57,172	43.3	5,351,453	44.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: SPEC_USE (Special Use)**

SPEC_USE (Attribute Code)	SPEC_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Special Use	122,829	93.1	11,620,443	95.6
1	Taxi	210	0.2	14,972	0.1
2	Vehicle Used for School Transport	138	0.1	15,831	0.1
3	Vehicle Used as Other Bus	222	0.2	20,425	0.2
4	Military	4	0.0	464	0.0
5	Police	464	0.4	44,531	0.4
6	Ambulance	141	0.1	15,127	0.1
7	Fire Truck	75	0.1	8,182	0.1
8	Non-Transport Emergency Services Vehicle	10	0.0	780	0.0
10	Safety Service Patrols – Incident Response	3	0.0	171	0.0
11	Other Incident Response	4	0.0	340	0.0
12	Towing – Incident Response	3	0.0	190	0.0
19	Motor Vehicle Used for Vehicle Sharing Mobility	12	0.0	401	0.0
20	Motor Vehicle Used for Electronic Ride-hailing	75	0.1	4,676	0.0
21	Mail Carrier	70	0.1	7,401	0.1
22	Public Utility	41	0.0	4,080	0.0
23	Rental Truck over 10,000 lbs.	16	0.0	1,768	0.0
24	Truck Operating with Crash Attenuator Equipment	4	0.0	334	0.0
98	Not Reported	1,389	1.1	162,785	1.3
99	Reported as Unknown	1,175	0.9	121,326	1.0
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: STRATUM (Case Stratum)

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	11,068	8.4	228,111	1.9
3	Stratum 3 - Motorcycle Any Injury	7,228	5.5	142,409	1.2
4	Stratum 4 - LMY PV Serious Injury	4,112	3.1	59,926	0.5
5	Stratum 5 - NLMY PV Serious Injury	9,425	7.1	213,340	1.8
6	Stratum 6 - LMY PV Minor Injury	24,242	18.4	1,028,547	8.5
7	Stratum 7 - M/H Truck or Bus	7,428	5.6	953,176	7.8
8	Stratum 8 - NLMY PV Minor Injury	17,489	13.3	1,957,257	16.1
9	Stratum 9 - LMY PV No Injuries in Crash	29,579	22.4	3,474,643	28.6
10	Stratum 10 - Other	21,391	16.2	4,098,592	33.7
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON**VARIABLE: STR_VEH (Vehicle Number Of Motor Vehicle Striking Non-Motorist)**

STR_VEH (Attribute Code)	STR_VEH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	126,885	96.2	12,044,225	99.1
1	1	5,011	3.8	110,088	0.9
2	2	58	0.0	1,499	0.0
3	3	3	0.0	61	0.0
4	4	5	0.0	128	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: TOW_VEH (Vehicle Trailing)

TOW_VEH (Attribute Code)	TOW_VEH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Trailing Units	123,335	93.5	11,683,667	96.1
1	One Trailing Unit	3,294	2.5	334,521	2.8
2	Two Trailing Units	96	0.1	8,684	0.1
3	Three or More Trailing Units	7	0.0	517	0.0
4	Yes, Number of Trailing Units Unknown	1	0.0	147	0.0
5	Vehicle Towing Another Motor Vehicle - Fixed Linkage	28	0.0	2,387	0.0
6	Vehicle Towing Another Motor Vehicle - Non-Fixed Linkage	9	0.0	1,003	0.0
9	Unknown	115	0.1	13,299	0.1
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	100,574	76.2	9,069,732	74.6
2	Rural Area	31,388	23.8	3,086,269	25.4
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,077	3.8	111,776	0.9
1	1	70,131	53.1	6,606,072	54.3
2	2	50,231	38.1	4,945,700	40.7
3	3	5,239	4.0	409,950	3.4
4	4	934	0.7	63,271	0.5
5	5	236	0.2	13,672	0.1
6	6	62	0.0	3,298	0.0
7	7	17	0.0	918	0.0
8	8	18	0.0	901	0.0
9	9	8	0.0	221	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	4	0.0	99	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON**VARIABLE: VE_FORMS (Number of Vehicle Forms Submitted for MV In Transport)**

VE_FORMS (Attribute Code)	VE_FORMS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	29,727	22.5	2,286,492	18.8
2	2	85,801	65.0	8,601,473	70.8
3	3	12,468	9.4	1,006,291	8.3
4	4	2,773	2.1	193,376	1.6
5	5	770	0.6	47,886	0.4
6	6	241	0.2	11,743	0.1
7	7	49	0.0	3,471	0.0
8	8	63	0.0	3,131	0.0
9	9	46	0.0	1,543	0.0
15	15	24	0.0	595	0.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		29,727	22.5	2,286,492	18.8
Missing		85,801	65.0	8,601,473	70.8
Missing		12,468	9.4	1,006,291	8.3
Missing		2,773	2.1	193,376	1.6
Missing		770	0.6	47,886	0.4
Missing		241	0.2	11,743	0.1
Missing		49	0.0	3,471	0.0
Missing		63	0.0	3,131	0.0
Missing		46	0.0	1,543	0.0
Missing		24	0.0	595	0.0
Total		131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: vPICBODYCLASS (vPIC Body Class)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable vPICBODYCLASS)

vPICBODYCLASS (Attribute Code)	vPICBODYCLASS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible/Cabriolet	792	0.6	78,350	0.6
2	Minivan	3,783	2.9	368,047	3.0
3	Coupe	3,176	2.4	320,828	2.6
4	Low Speed Vehicle (LSV) / Neighborhood Electric Vehicle (NEV)	7	0.0	1,158	0.0
5	Hatchback/Liftback/Notchback	3,544	2.7	339,713	2.8
6	Motorcycle - Standard	436	0.3	10,036	0.1
7	Sport Utility Vehicle (SUV)/Multi- Purpose Vehicle (MPV)	33,560	25.4	3,169,075	26.1
8	Crossover Utility Vehicle (CUV)	1,584	1.2	147,714	1.2
9	Van	993	0.8	99,430	0.8
10	Roadster	8	0.0	1,423	0.0
11	Truck	1,284	1.0	135,594	1.1
12	Motorcycle - Scooter	294	0.2	7,020	0.1
13	Sedan/Saloon	45,221	34.3	4,394,552	36.2
15	Wagon	741	0.6	74,807	0.6
16	Bus	198	0.2	20,563	0.2
60	Pickup	16,054	12.2	1,622,171	13.3
62	Incomplete - Cutaway	269	0.2	29,327	0.2
63	Incomplete - Chassis Cab (Single Cab)	445	0.3	46,295	0.4
64	Incomplete - Glider	53	0.0	5,674	0.0
65	Incomplete	140	0.1	14,464	0.1
66	Truck-Tractor	2,100	1.6	213,542	1.8
67	Incomplete - Stripped Chassis	37	0.0	3,957	0.0
Missing	.	5,077	3.8	111,776	0.9
Unknown	Unknown	5,805	4.4	576,885	4.7
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PERSON
VARIABLE: vPICMAKE (vPIC Make)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable vPICMAKE)

vPICMAKE (Attribute Code)	vPICMAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
440	Aston Martin	1	0.0	37	0.0
441	Tesla	159	0.1	13,136	0.1
442	Jaguar	158	0.1	15,247	0.1
443	Maserati	38	0.0	3,128	0.0
444	Land Rover	264	0.2	21,709	0.2
445	Rolls Royce	2	0.0	378	0.0
447	Jialing	1	0.0	23	0.0
448	Toyota	14,250	10.8	1,380,011	11.4
449	Mercedes-Benz	1,780	1.3	165,239	1.4
450	Freightliner	1,116	0.8	114,595	0.9
452	BMW	1,677	1.3	154,074	1.3
456	MINI	144	0.1	14,034	0.1
460	Ford	15,989	12.1	1,596,425	13.1
464	Lincoln	674	0.5	66,795	0.5
465	Mercury	476	0.4	51,613	0.4
466	Lotus	1	0.0	25	0.0
467	Chevrolet	15,672	11.9	1,550,942	12.8
468	Buick	1,741	1.3	178,493	1.5
469	Cadillac	1,125	0.9	112,871	0.9
472	GMC	3,386	2.6	330,207	2.7
473	Mazda	1,685	1.3	167,503	1.4
474	Honda	11,576	8.8	1,068,556	8.8
99999	Unknown	2,825	2.1	282,063	2.3
Missing	.	5,077	3.8	111,776	0.9
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PERSON
VARIABLE: vPICMODEL (vPIC Model)

NOTE
Table for vPICMODEL is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: PERSONRF
PERSONRF (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
10	PERSONRF	Person Related Factor	Numeric
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
7	PSU	Primary Sampling Unit	Numeric
11	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
8	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
5	STRATUM	Case Stratum	Numeric
9	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
12	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: PERSONRF
VARIABLE: CASENUM (Case Number)

NOTE
Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: PERSONRF
VARIABLE: PERSONRF (Person Related Factor)

PERSONRF (Attribute Code)	PERSONRF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	131,465	99.6	12,117,804	99.7
5	Interfering With Driver	58	0.0	5,489	0.0
9	Construction/Maintenance/Utility Worker	23	0.0	534	0.0
10	Alcohol and/or Drug Test Refused	5	0.0	98	0.0
13	Motorized Wheelchair Rider	24	0.0	614	0.0
31	Default Code Used for Vehicle Numbering	2	0.0	33	0.0
32	Opening Vehicle Closure into Moving Traffic or While Vehicle is in Motion	22	0.0	3,128	0.0
53	Non-Motorist Previously Used a Motor Vehicle for Motion	1	0.0	20	0.0
54	Non-Motorist Attempting to Use a Motor Vehicle for Motion	3	0.0	53	0.0
56	Non-Driver Flees Scene	109	0.1	8,918	0.1
87	Police or Law Enforcement Officer	46	0.0	3,110	0.0
89	Parked Motor Vehicle With Equipment Extending into the Travel Lane	6	0.0	723	0.0
90	Non-Motorist Pushing a Vehicle	4	0.0	115	0.0
91	Portable Electronic Devices	47	0.0	1,048	0.0
92	Person in Ambulance Treatment Compartment	27	0.0	3,137	0.0
94	Emergency Medical Service Personnel	52	0.0	4,924	0.0
95	Fire Personnel	26	0.0	2,487	0.0
96	Tow Operator	2	0.0	38	0.0
97	Transportation (i.e. maintenance workers, safety service patrol operators, etc.)	6	0.0	138	0.0
100	Using a Shared Micromobility Device	1	0.0	17	0.0
101	Obstructed Sidewalk (for this Person)	1	0.0	15	0.0
Unknown	Reported as Unknown	37	0.0	4,032	0.0
Total	.	131,967	100.0	12,156,478	100.0

CRSS SAS DATASETS: PERSONRF
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	99,771	75.6	9,274,069	76.3
2	2	22,034	16.7	1,993,562	16.4
3	3	6,566	5.0	582,125	4.8
4	4	2,485	1.9	215,890	1.8
5	5	794	0.6	66,563	0.5
6	6	218	0.2	17,663	0.1
7	7	61	0.0	4,049	0.0
8	8	22	0.0	1,495	0.0
9	9	8	0.0	605	0.0
10	10	5	0.0	368	0.0
11	11	3	0.0	88	0.0
Total	.	131,967	100.0	12,156,478	100.0

**CRSS SAS DATASETS: PERSONRF
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	42	0.0	5,318	0.0
46	46	966	0.7	95,303	0.8
47	47	77	0.1	6,302	0.1
85	85	298	0.2	26,764	0.2
86	86	6	0.0	941	0.0
87	87	2,229	1.7	217,334	1.8
90	90	363	0.3	35,900	0.3
91	91	438	0.3	43,996	0.4
92	92	102	0.1	11,056	0.1
96	96	26	0.0	1,676	0.0
97	97	21	0.0	2,733	0.0
123	123	20	0.0	3,099	0.0
130	130	15	0.0	2,782	0.0
136	136	72	0.1	7,203	0.1
137	137	570	0.4	62,779	0.5
138	138	2,159	1.6	237,551	2.0
147	147	2	0.0	177	0.0
148	148	6	0.0	476	0.0
149	149	3	0.0	55	0.0
159	159	1,268	1.0	112,957	0.9
160	160	953	0.7	86,918	0.7
161	161	272	0.2	23,879	0.2
4152	4152	4,544	3.4	368,844	3.0
4153	4153	2,161	1.6	232,043	1.9
Total	.	131,967	100.0	12,156,478	100.0

**CRSS SAS DATASETS: PERSONRF
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	748	0.6	56,913	0.5
12	12	5,196	3.9	406,789	3.3
13	13	931	0.7	92,633	0.8
14	14	1,052	0.8	146,411	1.2
15	15	396	0.3	30,757	0.3
17	17	3,291	2.5	280,614	2.3
20	20	1,843	1.4	179,072	1.5
22	22	626	0.5	62,630	0.5
24	24	977	0.7	72,915	0.6
25	25	4,004	3.0	372,562	3.1
26	26	584	0.4	63,711	0.5
27	27	1,779	1.3	187,834	1.5
28	28	4,563	3.5	382,746	3.1
29	29	2,153	1.6	214,340	1.8
30	30	1,229	0.9	100,813	0.8
31	31	2,167	1.6	230,540	1.9
32	32	2,908	2.2	274,557	2.3
33	33	2,844	2.2	304,104	2.5
34	34	1,420	1.1	67,478	0.6
35	35	2,861	2.2	282,725	2.3
37	37	1,272	1.0	113,919	0.9
38	38	6,057	4.6	578,756	4.8
82	82	1,290	1.0	114,626	0.9
83	83	3,988	3.0	400,345	3.3
Total	.	131,967	100.0	12,156,478	100.0

CRSS SAS DATASETS: PERSONRF
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,983	4.5	475,258	3.9
2	2	5,671	4.3	569,479	4.7
3	3	1,525	1.2	151,447	1.2
4	4	946	0.7	107,644	0.9
5	5	1,022	0.8	93,387	0.8
6	6	4,013	3.0	381,611	3.1
7	7	3,999	3.0	382,048	3.1
8	8	8,548	6.5	741,405	6.1
9	9	6,580	5.0	728,138	6.0
10	10	9,842	7.5	886,942	7.3
11	11	7,407	5.6	686,851	5.7
12	12	8,679	6.6	747,189	6.1
13	13	9,639	7.3	918,514	7.6
14	14	10,108	7.7	994,817	8.2
15	15	7,888	6.0	714,087	5.9
16	16	6,942	5.3	693,991	5.7
17	17	4,457	3.4	436,101	3.6
18	18	2,993	2.3	280,826	2.3
19	19	3,073	2.3	264,574	2.2
20	20	3,778	2.9	263,488	2.2
21	21	4,002	3.0	321,350	2.6
22	22	5,833	4.4	539,319	4.4
24	24	2,249	1.7	186,833	1.5
25	25	3,129	2.4	295,123	2.4
Total	.	131,967	100.0	12,156,478	100.0

**CRSS SAS DATASETS: PERSONRF
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	748	0.6	56,913	0.5
12	12	5,196	3.9	406,789	3.3
13	13	931	0.7	92,633	0.8
14	14	1,052	0.8	146,411	1.2
15	15	396	0.3	30,757	0.3
17	17	3,291	2.5	280,614	2.3
20	20	1,843	1.4	179,072	1.5
22	22	626	0.5	62,630	0.5
24	24	977	0.7	72,915	0.6
25	25	4,004	3.0	372,562	3.1
26	26	584	0.4	63,711	0.5
27	27	1,779	1.3	187,834	1.5
28	28	4,563	3.5	382,746	3.1
29	29	2,153	1.6	214,340	1.8
30	30	1,229	0.9	100,813	0.8
31	31	2,167	1.6	230,540	1.9
32	32	2,908	2.2	274,557	2.3
33	33	2,844	2.2	304,104	2.5
34	34	1,420	1.1	67,478	0.6
35	35	2,861	2.2	282,725	2.3
37	37	1,272	1.0	113,919	0.9
38	38	6,057	4.6	578,756	4.8
211	211	353	0.3	33,607	0.3
214	214	334	0.3	32,144	0.3
Total	.	131,967	100.0	12,156,478	100.0

CRSS SAS DATASETS: PERSONRF
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	15,147	11.5	1,397,215	11.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	23,140	17.5	2,233,202	18.4
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	71,028	53.8	6,623,892	54.5
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	22,652	17.2	1,902,168	15.6
Total	.	131,967	100.0	12,156,478	100.0

**CRSS SAS DATASETS: PERSONRF
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	11,069	8.4	228,128	1.9
3	Stratum 3 - Motorcycle Any Injury	7,228	5.5	142,409	1.2
4	Stratum 4 - LMY PV Serious Injury	4,112	3.1	59,926	0.5
5	Stratum 5 - NLMY PV Serious Injury	9,425	7.1	213,340	1.8
6	Stratum 6 - LMY PV Minor Injury	24,242	18.4	1,028,547	8.5
7	Stratum 7 - M/H Truck or Bus	7,432	5.6	953,635	7.8
8	Stratum 8 - NLMY PV Minor Injury	17,489	13.3	1,957,257	16.1
9	Stratum 9 - LMY PV No Injuries in Crash	29,579	22.4	3,474,643	28.6
10	Stratum 10 - Other	21,391	16.2	4,098,592	33.7
Total	.	131,967	100.0	12,156,478	100.0

CRSS SAS DATASETS: PERSONRF
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	100,576	76.2	9,069,860	74.6
2	Rural Area	31,391	23.8	3,086,617	25.4
Total	.	131,967	100.0	12,156,478	100.0

CRSS SAS DATASETS: PERSONRF
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,077	3.8	111,776	0.9
1	1	70,136	53.1	6,606,548	54.3
2	2	50,231	38.1	4,945,700	40.7
3	3	5,239	4.0	409,950	3.4
4	4	934	0.7	63,271	0.5
5	5	236	0.2	13,672	0.1
6	6	62	0.0	3,298	0.0
7	7	17	0.0	918	0.0
8	8	18	0.0	901	0.0
9	9	8	0.0	221	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	4	0.0	99	0.0
Total	.	131,967	100.0	12,156,478	100.0

**CRSS SAS DATASETS: PERSONRF
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		5,077	3.8	111,776	0.9
Missing		70,136	53.1	6,606,548	54.3
Missing		50,231	38.1	4,945,700	40.7
Missing		5,239	4.0	409,950	3.4
Missing		934	0.7	63,271	0.5
Missing		236	0.2	13,672	0.1
Missing		62	0.0	3,298	0.0
Missing		17	0.0	918	0.0
Missing		18	0.0	901	0.0
Missing		8	0.0	221	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		4	0.0	99	0.0
Total		131,967	100.0	12,156,478	100.0

**CRSS SAS DATASETS: PER_AUX
PER_AUX (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	A_AGE1	AGE Group 1	Numeric
2	A_AGE2	AGE Group 2	Numeric
3	A_AGE3	AGE Group 3	Numeric
4	A_AGE4	AGE Group 4	Numeric
5	A_AGE5	AGE Group 5	Numeric
6	A_AGE6	AGE Group 6	Numeric
7	A_AGE7	AGE Group 7	Numeric
8	A_AGE8	AGE Group 8	Numeric
9	A_AGE9	AGE Group 9	Numeric
18	A_EJECT	Ejection	Numeric
17	A_HELMUSE	Helmet Use	Numeric
20	A_LOC	Non-Motorist Location	Numeric
19	A_PERINJ	Person Injury Type	Numeric
15	A_PTYPE	Person Type	Numeric
16	A_RESTUSE	Restraint Use	Numeric
10	CASENUM	Case Number	Numeric
12	PER_NO	Person Number	Numeric
11	VEH_NO	Vehicle Number	Numeric
13	WEIGHT	Case Weight	Numeric
14	YEAR		Numeric

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE1 (AGE Group 1)**

A_AGE1 (Attribute Code)	A_AGE1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	0-15	10,811	8.2	953,445	7.8
2	16-24	28,974	22.0	2,756,510	22.7
3	25-54	65,008	49.3	5,975,243	49.2
4	55+	27,169	20.6	2,470,804	20.3
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE2 (AGE Group 2)**

A_AGE2 (Attribute Code)	A_AGE2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	0-15	10,811	8.2	953,445	7.8
2	16-20	15,738	11.9	1,527,563	12.6
3	21-24	13,236	10.0	1,228,947	10.1
4	25-34	28,065	21.3	2,576,835	21.2
5	35+	64,112	48.6	5,869,212	48.3
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE3 (AGE Group 3)**

A_AGE3 (Attribute Code)	A_AGE3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	0-3	2,612	2.0	239,019	2.0
2	4-7	2,669	2.0	238,008	2.0
3	8-12	2,919	2.2	248,277	2.0
4	13-15	2,611	2.0	228,142	1.9
5	16-20	15,738	11.9	1,527,563	12.6
6	21-24	13,236	10.0	1,228,947	10.1
7	25-34	28,065	21.3	2,576,835	21.2
8	35-44	20,270	15.4	1,860,701	15.3
9	45-54	16,673	12.6	1,537,708	12.6
10	55-64	14,633	11.1	1,323,443	10.9
11	65-74	8,277	6.3	757,538	6.2
12	75+	4,259	3.2	389,822	3.2
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE4 (AGE Group 4)**

A_AGE4 (Attribute Code)	A_AGE4 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	<16	10,811	8.2	953,445	7.8
2	16-20	15,738	11.9	1,527,563	12.6
3	21-24	13,236	10.0	1,228,947	10.1
4	25-34	28,065	21.3	2,576,835	21.2
5	35-44	20,270	15.4	1,860,701	15.3
6	45-64	31,306	23.7	2,861,151	23.5
7	65+	12,536	9.5	1,147,360	9.4
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE5 (AGE Group 5)**

A_AGE5 (Attribute Code)	A_AGE5 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	<16	10,811	8.2	953,445	7.8
2	16-20	15,738	11.9	1,527,563	12.6
3	21-24	13,236	10.0	1,228,947	10.1
4	25-34	28,065	21.3	2,576,835	21.2
5	35-44	20,270	15.4	1,860,701	15.3
6	45-54	16,673	12.6	1,537,708	12.6
7	55-64	14,633	11.1	1,323,443	10.9
8	65-74	8,277	6.3	757,538	6.2
9	75+	4,259	3.2	389,822	3.2
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE6 (AGE Group 6)**

A_AGE6 (Attribute Code)	A_AGE6 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	<15	9,663	7.3	850,389	7.0
2	15-20	16,886	12.8	1,630,619	13.4
3	21-24	13,236	10.0	1,228,947	10.1
4	25-34	28,065	21.3	2,576,835	21.2
5	35-44	20,270	15.4	1,860,701	15.3
6	45-54	16,673	12.6	1,537,708	12.6
7	55-64	14,633	11.1	1,323,443	10.9
8	65-74	8,277	6.3	757,538	6.2
9	75+	4,259	3.2	389,822	3.2
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE7 (AGE Group 7)**

A_AGE7 (Attribute Code)	A_AGE7 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	<5	3,363	2.5	306,466	2.5
2	5-9	3,056	2.3	271,555	2.2
3	10-15	4,392	3.3	375,423	3.1
4	16-20	15,738	11.9	1,527,563	12.6
5	21-24	13,236	10.0	1,228,947	10.1
6	25-34	28,065	21.3	2,576,835	21.2
7	35-44	20,270	15.4	1,860,701	15.3
8	45-54	16,673	12.6	1,537,708	12.6
9	55-64	14,633	11.1	1,323,443	10.9
10	65-74	8,277	6.3	757,538	6.2
11	>74	4,259	3.2	389,822	3.2
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE8 (AGE Group 8)**

A_AGE8 (Attribute Code)	A_AGE8 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	<20	22,998	17.4	2,140,874	17.6
2	20-29	32,122	24.3	2,987,223	24.6
3	30-39	23,528	17.8	2,148,219	17.7
4	40-49	18,176	13.8	1,676,184	13.8
5	50-59	16,013	12.1	1,460,285	12.0
6	>59	19,125	14.5	1,743,217	14.3
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: A_AGE9 (AGE Group 9)**

A_AGE9 (Attribute Code)	A_AGE9 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	<16	10,811	8.2	953,445	7.8
2	16+	121,151	91.8	11,202,557	92.2
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: A_EJECT (Ejection)

A_EJECT (Attribute Code)	A_EJECT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Not Ejected	131,208	99.4	12,125,979	99.8
2	Ejected	754	0.6	30,023	0.2
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: A_HELMUSE (Helmet Use)

A_HELMUSE (Attribute Code)	A_HELMUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Helmeted	2,654	2.0	63,627	0.5
2	Not Helmeted	123,928	93.9	11,969,124	98.5
3	Unknown	5,380	4.1	123,250	1.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: A_LOC (Non-Motorist Location)

A_LOC (Attribute Code)	A_LOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Not Applicable (Occupants)	126,885	96.2	12,044,225	99.1
2	Within an Intersection	1,577	1.2	34,937	0.3
3	Non-Intersection	1,774	1.3	39,060	0.3
4	Other Location	1,726	1.3	37,778	0.3
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: A_PERINJ (Person Injury Type)

A_PERINJ (Attribute Code)	A_PERINJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Incapacitating Injured Estimate (GES)	7,783	5.9	183,137	1.5
3	Nonincapacitating Injured Estimate (GES)	13,859	10.5	737,982	6.1
4	Other Injured Estimate (GES)	21,434	16.2	1,360,810	11.2
5	Not Injured Estimate (GES)	87,334	66.2	9,835,375	80.9
7	Other/Unknown (Including Estimated Fatalities) (GES)	1,552	1.2	38,697	0.3
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: A_PTYPE (Person Type)

A_PTYPE (Attribute Code)	A_PTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Driver	94,500	71.6	9,126,739	75.1
2	Occupant	31,960	24.2	2,870,439	23.6
3	Pedestrian	2,882	2.2	61,799	0.5
4	Pedalcyclist	1,923	1.5	43,195	0.4
5	Other/Unknown NonOccupants	697	0.5	53,829	0.4
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: A_RESTUSE (Restraint Use)

A_RESTUSE (Attribute Code)	A_RESTUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Restrained	104,556	79.2	10,264,645	84.4
2	Unrestrained	8,872	6.7	393,198	3.2
3	Unknown	18,534	14.0	1,498,158	12.3
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: PER_AUX
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	99,771	75.6	9,274,069	76.3
2	2	22,032	16.7	1,993,335	16.4
3	3	6,564	5.0	581,992	4.8
4	4	2,484	1.9	215,774	1.8
5	5	794	0.6	66,563	0.5
6	6	218	0.2	17,663	0.1
7	7	61	0.0	4,049	0.0
8	8	22	0.0	1,495	0.0
9	9	8	0.0	605	0.0
10	10	5	0.0	368	0.0
11	11	3	0.0	88	0.0
Total	.	131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,077	3.8	111,776	0.9
1	1	70,131	53.1	6,606,072	54.3
2	2	50,231	38.1	4,945,700	40.7
3	3	5,239	4.0	409,950	3.4
4	4	934	0.7	63,271	0.5
5	5	236	0.2	13,672	0.1
6	6	62	0.0	3,298	0.0
7	7	17	0.0	918	0.0
8	8	18	0.0	901	0.0
9	9	8	0.0	221	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	4	0.0	99	0.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PER_AUX
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		5,077	3.8	111,776	0.9
Missing		70,131	53.1	6,606,072	54.3
Missing		50,231	38.1	4,945,700	40.7
Missing		5,239	4.0	409,950	3.4
Missing		934	0.7	63,271	0.5
Missing		236	0.2	13,672	0.1
Missing		62	0.0	3,298	0.0
Missing		17	0.0	918	0.0
Missing		18	0.0	901	0.0
Missing		8	0.0	221	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		4	0.0	99	0.0
Total		131,962	100.0	12,156,001	100.0

CRSS SAS DATASETS: PER_AUX
VARIABLE: YEAR ()

YEAR (Attribute Code)	YEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2020	2020	131,962	100.0	12,156,001	100.0
Total	.	131,962	100.0	12,156,001	100.0

**CRSS SAS DATASETS: PVEHICLESF
PVEHICLESF (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
4	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
9	PVEHICLESF	Vehicle Related Factor	Numeric
2	REGION	Region of the Country	Numeric
3	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
8	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: PJ (Police Jurisdiction)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	1	0.0	93	0.0
46	46	3	0.1	240	0.1
85	85	3	0.1	295	0.1
87	87	16	0.5	1,720	0.4
90	90	2	0.1	190	0.0
91	91	16	0.5	897	0.2
92	92	1	0.0	166	0.0
130	130	1	0.0	185	0.0
137	137	5	0.2	637	0.2
138	138	23	0.7	2,656	0.7
159	159	18	0.6	2,223	0.5
160	160	4	0.1	109	0.0
161	161	4	0.1	548	0.1
162	162	9	0.3	1,117	0.3
163	163	2	0.1	253	0.1
165	165	2	0.1	139	0.0
170	170	8	0.2	852	0.2
172	172	7	0.2	848	0.2
173	173	1	0.0	63	0.0
174	174	2	0.1	256	0.1
205	205	34	1.0	3,096	0.8
206	206	121	3.7	14,520	3.6
4152	4152	181	5.6	21,146	5.2
4153	4153	64	2.0	9,176	2.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	61	1.9	8,844	2.2
12	12	62	1.9	5,723	1.4
13	13	51	1.6	6,899	1.7
14	14	37	1.1	7,074	1.7
15	15	8	0.2	1,069	0.3
17	17	67	2.1	6,258	1.5
20	20	46	1.4	5,175	1.3
22	22	9	0.3	1,041	0.3
24	24	18	0.6	2,018	0.5
25	25	102	3.1	14,145	3.5
26	26	11	0.3	1,560	0.4
27	27	48	1.5	6,746	1.7
28	28	73	2.2	8,297	2.0
29	29	50	1.5	7,107	1.7
30	30	18	0.6	2,261	0.6
31	31	91	2.8	12,545	3.1
32	32	28	0.9	2,771	0.7
33	33	53	1.6	7,676	1.9
34	34	85	2.6	8,211	2.0
35	35	23	0.7	3,083	0.8
37	37	34	1.0	5,138	1.3
38	38	38	1.2	3,980	1.0
82	82	30	0.9	4,439	1.1
83	83	80	2.5	10,384	2.5
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	302	9.3	37,086	9.1
2	2	223	6.8	29,246	7.2
3	3	64	2.0	8,670	2.1
4	4	17	0.5	2,569	0.6
5	5	17	0.5	2,110	0.5
6	6	117	3.6	15,417	3.8
7	7	141	4.3	18,765	4.6
8	8	283	8.7	35,291	8.6
9	9	200	6.1	28,807	7.1
10	10	236	7.2	27,902	6.8
11	11	126	3.9	15,973	3.9
12	12	100	3.1	8,992	2.2
13	13	199	6.1	24,791	6.1
14	14	85	2.6	9,256	2.3
15	15	180	5.5	20,462	5.0
16	16	65	2.0	6,882	1.7
17	17	44	1.3	4,985	1.2
18	18	26	0.8	3,620	0.9
19	19	97	3.0	12,546	3.1
20	20	193	5.9	22,629	5.5
21	21	172	5.3	25,975	6.4
22	22	119	3.6	15,461	3.8
24	24	52	1.6	7,156	1.8
25	25	110	3.4	13,222	3.2
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	61	1.9	8,844	2.2
12	12	62	1.9	5,723	1.4
13	13	51	1.6	6,899	1.7
14	14	37	1.1	7,074	1.7
15	15	8	0.2	1,069	0.3
17	17	67	2.1	6,258	1.5
20	20	46	1.4	5,175	1.3
22	22	9	0.3	1,041	0.3
24	24	18	0.6	2,018	0.5
25	25	102	3.1	14,145	3.5
26	26	11	0.3	1,560	0.4
27	27	48	1.5	6,746	1.7
28	28	73	2.2	8,297	2.0
29	29	50	1.5	7,107	1.7
30	30	18	0.6	2,261	0.6
31	31	91	2.8	12,545	3.1
32	32	28	0.9	2,771	0.7
33	33	53	1.6	7,676	1.9
34	34	85	2.6	8,211	2.0
35	35	23	0.7	3,083	0.8
37	37	34	1.0	5,138	1.3
38	38	38	1.2	3,980	1.0
211	211	16	0.5	2,525	0.6
214	214	3	0.1	487	0.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: PVEHICLESF (Vehicle Related Factor)

PVEHICLESF (Attribute Code)	PVEHICLESF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	3,223	98.8	403,899	99.0
29	Default Code Used for Vehicle Numbering	17	0.5	2,172	0.5
41	Police, Fire, or EMS Vehicle Working at the Scene of an Emergency or Performing Other Traffic Control Activities	7	0.2	310	0.1
42	Other Working Vehicle (Not Construction, Maintenance, Utility, Police, Fire, or EMS Vehicle)	13	0.4	1,545	0.4
Unknown	Reported as Unknown	1	0.0	150	0.0
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	623	19.1	79,680	19.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	741	22.7	98,280	24.1
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,158	35.5	135,409	33.2
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	739	22.7	94,707	23.2
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PVEHICLESF
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	150	4.6	2,982	0.7
3	Stratum 3 - Motorcycle Any Injury	92	2.8	1,760	0.4
4	Stratum 4 - LMY PV Serious Injury	126	3.9	1,986	0.5
5	Stratum 5 - NLMY PV Serious Injury	216	6.6	4,899	1.2
6	Stratum 6 - LMY PV Minor Injury	325	10.0	14,079	3.5
7	Stratum 7 - M/H Truck or Bus	193	5.9	25,428	6.2
8	Stratum 8 - NLMY PV Minor Injury	350	10.7	39,609	9.7
9	Stratum 9 - LMY PV No Injuries in Crash	416	12.8	47,821	11.7
10	Stratum 10 - Other	1,393	42.7	269,512	66.0
Total	.	3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: PVEHICLESF
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	2,633	80.7	326,179	79.9
2	Rural Area	628	19.3	81,897	20.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	259	7.9	41,609	10.2
2	2	2,118	64.9	283,918	69.6
3	3	618	19.0	61,197	15.0
4	4	183	5.6	15,948	3.9
5	5	55	1.7	4,040	1.0
6	6	20	0.6	966	0.2
7	7	8	0.2	400	0.1
Total	.	3,261	100.0	408,076	100.0

CRSS SAS DATASETS: PVEHICLESF
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		259	7.9	41,609	10.2
Missing		2,118	64.9	283,918	69.6
Missing		618	19.0	61,197	15.0
Missing		183	5.6	15,948	3.9
Missing		55	1.7	4,040	1.0
Missing		20	0.6	966	0.2
Missing		8	0.2	400	0.1
Total		3,261	100.0	408,076	100.0

**CRSS SAS DATASETS: SAFETYEQ
SAFETYEQ (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
10	NMHELMET	Non-Motorist Helmet Use	Numeric
14	NMLIGHT	Non-Motorist Use of Lighting	Numeric
15	NMOTHPRE	Non-Motorist Use of Other Preventative Safety Equipment	Numeric
12	NMOTHPRO	Non-Motorist Use of Other Protective Safety Equipment	Numeric
11	NMPROPAD	Non-Motorist Use of Protective Pads	Numeric
13	NMREFCLO	Non-Motorist Use of Reflective Clothing/Carried Item	Numeric
3	PER_NO	Person Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
16	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
17	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: NMHELMET (Non-Motorist Helmet Use)

NMHELMET (Attribute Code)	NMHELMET (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	1,781	35.1	39,703	35.5
2	Yes	417	8.2	9,327	8.3
8	Not Reported	2,753	54.2	59,869	53.6
9	Reported as Unknown	126	2.5	2,876	2.6
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: NMLIGHT (Non-Motorist Use of Lighting)

NMLIGHT (Attribute Code)	NMLIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	1,456	28.7	31,409	28.1
2	Yes	66	1.3	1,414	1.3
8	Not Reported	3,471	68.4	76,941	68.8
9	Reported as Unknown	84	1.7	2,012	1.8
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: NMOTHPRE (Non-Motorist Use of Other Preventative Safety Equipment)

NMOTHPRE (Attribute Code)	NMOTHPRE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	1,143	22.5	24,126	21.6
2	Yes	6	0.1	156	0.1
8	Not Reported	3,849	75.8	85,580	76.6
9	Reported as Unknown	79	1.6	1,914	1.7
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: NMOTHPRO (Non-Motorist Use of Other Protective Safety Equipment)

NMOTHPRO (Attribute Code)	NMOTHPRO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	1,141	22.5	24,088	21.6
2	Yes	2	0.0	41	0.0
8	Not Reported	3,855	75.9	85,733	76.7
9	Reported as Unknown	79	1.6	1,914	1.7
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: NMPROPAD (Non-Motorist Use of Protective Pads)

NMPROPAD (Attribute Code)	NMPROPAD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	1,411	27.8	30,354	27.2
2	Yes	6	0.1	111	0.1
8	Not Reported	3,581	70.5	79,397	71.0
9	Reported as Unknown	79	1.6	1,914	1.7
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: NMREFCLO (Non-Motorist Use of Reflective Clothing/Carried Item)

NMREFCLO (Attribute Code)	NMREFCLO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	1,516	29.9	32,671	29.2
2	Yes	46	0.9	1,382	1.2
8	Not Reported	3,431	67.6	75,525	67.6
9	Reported as Unknown	84	1.7	2,198	2.0
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: PER_NO (Person Number)

PER_NO (Attribute Code)	PER_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,898	96.5	107,587	96.3
2	2	157	3.1	3,602	3.2
3	3	18	0.4	493	0.4
4	4	4	0.1	94	0.1
Total	.	5,077	100.0	111,776	100.0

**CRSS SAS DATASETS: SAFETYEQ
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	5	0.1	137	0.1
85	85	3	0.1	139	0.1
87	87	44	0.9	807	0.7
90	90	3	0.1	46	0.0
91	91	1	0.0	15	0.0
96	96	1	0.0	34	0.0
136	136	9	0.2	242	0.2
138	138	18	0.4	486	0.4
149	149	1	0.0	18	0.0
159	159	68	1.3	1,390	1.2
160	160	3	0.1	77	0.1
161	161	7	0.1	145	0.1
162	162	20	0.4	398	0.4
163	163	17	0.3	321	0.3
165	165	9	0.2	260	0.2
170	170	26	0.5	438	0.4
171	171	1	0.0	15	0.0
172	172	3	0.1	55	0.0
174	174	3	0.1	45	0.0
189	189	4	0.1	87	0.1
205	205	38	0.7	893	0.8
206	206	267	5.3	4,879	4.4
4152	4152	232	4.6	4,690	4.2
4153	4153	27	0.5	1,048	0.9
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	233	4.6	5,068	4.5
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	93	1.8	2,221	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	206	4.1	3,673	3.3
29	29	42	0.8	1,051	0.9
30	30	41	0.8	733	0.7
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.1	1,448	1.3
34	34	323	6.4	6,729	6.0
35	35	37	0.7	671	0.6
37	37	48	0.9	882	0.8
38	38	66	1.3	1,154	1.0
82	82	34	0.7	819	0.7
83	83	119	2.3	2,214	2.0
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	732	14.4	16,050	14.4
2	2	258	5.1	6,057	5.4
3	3	76	1.5	1,458	1.3
4	4	39	0.8	1,015	0.9
5	5	29	0.6	603	0.5
6	6	154	3.0	3,276	2.9
7	7	118	2.3	2,487	2.2
8	8	325	6.4	6,911	6.2
9	9	123	2.4	5,520	4.9
10	10	398	7.8	7,769	7.0
11	11	264	5.2	5,121	4.6
12	12	285	5.6	6,110	5.5
13	13	243	4.8	4,568	4.1
14	14	118	2.3	2,407	2.2
15	15	272	5.4	5,258	4.7
16	16	88	1.7	2,330	2.1
17	17	58	1.1	1,310	1.2
18	18	41	0.8	901	0.8
19	19	107	2.1	2,566	2.3
20	20	353	7.0	6,739	6.0
21	21	382	7.5	9,002	8.1
22	22	284	5.6	6,736	6.0
24	24	82	1.6	1,452	1.3
25	25	119	2.3	2,964	2.7
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	92	1.8	2,081	1.9
12	12	233	4.6	5,068	4.5
13	13	62	1.2	1,229	1.1
14	14	18	0.4	2,116	1.9
15	15	16	0.3	342	0.3
17	17	158	3.1	2,831	2.5
20	20	68	1.3	1,800	1.6
22	22	13	0.3	260	0.2
24	24	34	0.7	571	0.5
25	25	93	1.8	2,221	2.0
26	26	15	0.3	419	0.4
27	27	43	0.8	1,022	0.9
28	28	206	4.1	3,673	3.3
29	29	42	0.8	1,051	0.9
30	30	41	0.8	733	0.7
31	31	98	1.9	2,118	1.9
32	32	37	0.7	751	0.7
33	33	58	1.1	1,448	1.3
34	34	323	6.4	6,729	6.0
35	35	37	0.7	671	0.6
37	37	48	0.9	882	0.8
38	38	66	1.3	1,154	1.0
211	211	11	0.2	227	0.2
214	214	4	0.1	84	0.1
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	1,134	22.3	25,182	22.5
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	720	14.2	18,195	16.3
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	1,874	36.9	38,340	34.3
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	1,349	26.6	30,059	26.9
Total	.	5,077	100.0	111,776	100.0

**CRSS SAS DATASETS: SAFETYEQ
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,021	98.9	103,778	92.8
3	Stratum 3 - Motorcycle Any Injury	3	0.1	54	0.0
4	Stratum 4 - LMY PV Serious Injury	1	0.0	11	0.0
6	Stratum 6 - LMY PV Minor Injury	1	0.0	33	0.0
8	Stratum 8 - NLMY PV Minor Injury	3	0.1	341	0.3
9	Stratum 9 - LMY PV No Injuries in Crash	20	0.4	2,224	2.0
10	Stratum 10 - Other	28	0.6	5,335	4.8
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	4,391	86.5	93,115	83.3
2	Rural Area	686	13.5	18,660	16.7
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,077	100.0	111,776	100.0
Total	.	5,077	100.0	111,776	100.0

CRSS SAS DATASETS: SAFETYEQ
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,077	100.0	111,776	100.0
Total		5,077	100.0	111,776	100.0

CRSS SAS DATASETS: VEHICLE VEHICLE (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
66	ACC_TYPE	Crash Type	Numeric
72	ADS_ENG	Highest Automation System Level Engaged at Time of Crash	Numeric
71	ADS_LEV	Highest Automation System Level Present in Vehicle	Numeric
70	ADS_PRES	Automation System or Systems Present in Vehicle	Numeric
82	BDYTYP_IM	Imputed Body Type	Numeric
20	BODY_TYP	NCSA Body Type	Numeric
36	BUS_USE	Bus Use	Numeric
30	CARGO_BT	Cargo Body Type	Numeric
1	CASENUM	Case Number	Numeric
43	DEFORMED	Extent of Damage	Numeric
50	DR_PRES	Driver Presence	Numeric
51	DR_ZIP	Driver(s) ZIP Code	Numeric
38	EMER_USE	Emergency Use	Numeric
49	FIRE_EXP	Fire Occurrence	Numeric
76	GVWR_FROM	Power Unit Gross Vehicle Weight Rating From	Numeric
77	GVWR_TO	Power Unit Gross Vehicle Weight Rating To	Numeric
14	HARM_EV	First Harmful Event	Numeric
34	HAZ_CNO	Hazardous Materials Involvement/Placard-HM4 Class Number	Numeric
33	HAZ_ID	Hazardous Materials Involvement/Placard- HM3 Identification Number	Numeric
31	HAZ_INV	Hazardous Materials Involvement/Placard-HM1 -Involvement	Numeric
32	HAZ_PLAC	Hazardous Materials Involvement/Placard-HM2 Placard	Numeric
35	HAZ_REL	Hazardous Materials Involvement/Placard-HM5 Released	Numeric
17	HIT_RUN	Hit and Run	Numeric
12	HOUR	Crash Time (Hour)	Numeric
78	ICFINALBODY	Final Stage Body Class	Numeric
42	IMPACT1	Areas of Impact- Initial Contact Point	Numeric
84	IMPACT1_IM	Imputed Area of Impact-Initial Contact Point	Numeric
25	J_KNIFE	Jackknife	Numeric
18	MAKE	NCSA Make	Numeric
22	MAK_MOD	NCSA Make Model Combined	Numeric
15	MAN_COLL	Manner of Collision of the First Harmful Event	Numeric

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
47	MAX_VSEV	Maximum Injury Severity	Numeric
26	MCARR_I1	MCID Issuing Authority	Numeric
27	MCARR_I2	MCID Identification Number	Character
28	MCARR_ID	Motor Carrier Identification Number	Character
83	MDLYR_IM	Imputed Vehicle Model Year	Numeric
13	MINUTE	Crash Time (Minute)	Numeric
19	MODEL	NCSA Model	Numeric
21	MOD_YEAR	Vehicle Model Year	Numeric
11	MONTH	Crash Date (Month)	Numeric
87	MXVSEV_IM	Imputed Maximum Injury Severity in Vehicle	Numeric
45	M_HARM	Most Harmful Event	Numeric
88	NUMINJ_IM	Imputed Number of Injured in Vehicle	Numeric
10	NUMOCCS	Number of Occupants	Numeric
48	NUM_INJV	Number of Injured in Vehicle	Numeric
86	PCRASH1_IM	Imputed Pre-Event Movement	Numeric
64	PCRASH4	Pre- Impact Stability	Numeric
65	PCRASH5	Pre- Impact Location	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
90	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
61	P_CRASH1	Pre-Event movement	Numeric
62	P_CRASH2	Critical Event - Precrash (Event)	Numeric
63	P_CRASH3	Attempted Avoidance Maneuver	Numeric
3	REGION	Region of the Country	Numeric
41	ROLINLOC	Location of Rollover	Numeric
40	ROLLOVER	Rollover Type	Numeric
37	SPEC_USE	Special Use	Numeric
52	SPEEDREL	Speeding Related	Numeric
8	STRATUM	Case Stratum	Numeric
44	TOWED	Vehicle Removal	Numeric
24	TOW_VEH	Vehicle Trailing	Numeric
39	TRAV_SP	Travel Speed	Numeric
79	TRLR1GVWR	Trailer Gross Vehicle Weight Rating (1)	Numeric

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
67	TRLR1VIN	Trailer VIN (1)	Character
80	TRLR2GVWR	Trailer Gross Vehicle Weight Rating (2)	Numeric
68	TRLR2VIN	Trailer VIN (2)	Character
81	TRLR3GVWR	Trailer Gross Vehicle Weight Rating (3)	Numeric
69	TRLR3VIN	Trailer VIN (3)	Character
16	UNITTYPE	Unit Type	Numeric
7	URBANICITY	Urbanicity	Numeric
56	VALIGN	Roadway Alignment	Numeric
46	VEH_ALCH	Driver Drinking in Vehicle	Numeric
2	VEH_NO	Vehicle Number	Numeric
85	VEVENT_IM	Imputed Most Harmful Event	Numeric
9	VE_FORMS	Number of Vehicle Forms Submitted for MV In Transport	Numeric
23	VIN	Vehicle Identification Number	Character
54	VNUM_LAN	Total Lanes in Roadway	Numeric
75	VPICBODYCLASS	vPIC Body Class	Numeric
73	VPICMAKE	vPIC Make	Numeric
74	VPICMODEL	vPIC Model	Numeric
57	VPROFILE	Roadway Grade	Numeric
55	VSPD_LIM	Speed Limit	Numeric
58	VSURCOND	Roadway Surface Condition	Numeric
60	VTCONT_F	Traffic Control Device Functioning	Numeric
59	VTRAFCON	Traffic Control Device	Numeric
53	VTRAFWAY	Trafficway Description	Numeric
89	V_ALCH_IM	Imputed Driver Drinking in Vehicle	Numeric
29	V_CONFIG	Vehicle Configuration	Numeric
91	WEIGHT	Case Weight	Numeric

**CRSS SAS DATASETS: VEHICLE
VARIABLE: ACC_TYPE (Crash Type)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable ACC_TYPE)

ACC_TYPE (Attribute Code)	ACC_TYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	M0-No Impact	406	0.4	32,141	0.4
1	A1-Single Driver-Right Roadside Departure-Drive Off Road	3,171	3.3	311,205	3.4
2	A2-Single Driver-Right Roadside Departure-Control/Traction Loss	1,410	1.5	153,528	1.7
3	A3-Single Driver-Right Roadside Departure-Avoid Collision With Veh., Ped., Anim.	339	0.4	37,978	0.4
4	A4-Single Driver-Right Roadside Departure-Specifics Other	27	0.0	2,755	0.0
5	A5-Single Driver-Right Roadside Departure-Specifics Unknown	109	0.1	12,908	0.1
6	B6-Single Driver-Left Roadside Departure-Drive Off Road	2,211	2.3	208,574	2.3
7	B7-Single Driver-Left Roadside Departure-Control/Traction Loss	1,201	1.3	131,954	1.4
8	B8-Single Driver-Left Roadside Departure-Avoid Collision With Veh., Ped., Anim.	197	0.2	21,135	0.2
9	B9-Single Driver-Left Roadside Departure-Specifics Other	18	0.0	1,995	0.0
10	B10-Single Driver-Left Roadside Departure-Specifics Unknown	81	0.1	7,622	0.1
11	C11-Single Driver-Forward Impact- Parked Veh.	1,444	1.5	203,881	2.2
12	C12-Single Driver-Forward Impact- Sta. Object	312	0.3	37,101	0.4
13	C13-Single Driver-Forward Impact- Pedestrian/ Animal	6,425	6.8	354,220	3.9
14	C14-Single Driver-Forward Impact- End Departure	226	0.2	22,109	0.2
15	C15-Single Driver-Forward Impact- Specifics Other	148	0.2	17,536	0.2
16	C16-Single Driver-Forward Impact- Specifics Unknown	115	0.1	11,590	0.1

ACC_TYPE (Attribute Code)	ACC_TYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
20	D20-Same Trafficway, Same Direction-Rear End-Stopped	7,367	7.8	802,188	8.8
21	D21-Same Trafficway, Same Direction-Rear End-Stopped, Straight	6,259	6.6	683,430	7.5
22	D22-Same Trafficway, Same Direction-Rear End-Stopped, Left	572	0.6	59,304	0.6
23	D23-Same Trafficway, Same Direction-Rear End-Stopped, Right	536	0.6	59,454	0.7
24	D24-Same Trafficway, Same Direction-Rear End-Slower	2,013	2.1	197,987	2.2
98	M98-Other Crash Type	8,819	9.3	713,840	7.8
99	M99-Unknown	503	0.5	57,842	0.6
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: ADS_ENG (Highest Automation System Level Engaged at Time of Crash)

ADS_ENG (Attribute Code)	ADS_ENG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	11,367	12.0	881,552	9.6
1	1	4	0.0	305	0.0
2	2	1	0.0	35	0.0
6	6	11	0.0	729	0.0
9	9	11	0.0	1,101	0.0
90	90	2	0.0	235	0.0
98	98	82,192	86.8	8,143,406	89.0
99	99	1,130	1.2	118,472	1.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: ADS_LEV (Highest Automation System Level Present in Vehicle)

ADS_LEV (Attribute Code)	ADS_LEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	11,367	12.0	881,552	9.6
1	1	5	0.0	457	0.0
2	2	3	0.0	121	0.0
9	9	21	0.0	1,827	0.0
98	98	82,192	86.8	8,143,406	89.0
99	99	1,130	1.2	118,472	1.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: ADS_PRES (Automation System or Systems Present in Vehicle)

ADS_PRES (Attribute Code)	ADS_PRES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	11,367	12.0	881,552	9.6
1	1	29	0.0	2,405	0.0
98	98	82,192	86.8	8,143,406	89.0
99	99	1,130	1.2	118,472	1.3
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: BDYTYP_IM (Imputed Body Type)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable BDYTYP_IM.)

BDYTYP_IM (Attribute Code)	BDYTYP_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible(excludes sun-roof,t-bar)	653	0.7	65,527	0.7
2	2-door sedan,hardtop,coupe	2,830	3.0	290,474	3.2
3	3-door/2-door hatchback	599	0.6	64,170	0.7
4	4-door sedan, hardtop	32,839	34.7	3,309,039	36.2
5	5-door/4-door hatchback	2,450	2.6	242,255	2.6
6	Station Wagon (excluding van and truck based)	4,619	4.9	462,250	5.1
7	Hatchback, number of doors unknown	15	0.0	1,063	0.0
8	Sedan/Hardtop, number of doors unknown	854	0.9	62,062	0.7
9	Other or Unknown automobile type	2,693	2.8	251,452	2.7
10	Auto-based pickup (includes E1 Camino, Caballero, Ranchero, SSR, G8-ST, Subaru Brat, Rabbit Pickup)	13	0.0	1,340	0.0
11	Auto-based panel (cargo station wagon, auto-based ambulance or hearse)	1	0.0	172	0.0
12	Large Limousine-more than four side doors or stretched chassis	1	0.0	24	0.0
14	Compact Utility (Utility Vehicle Categories "Small" and "Midsize")	15,730	16.6	1,517,682	16.6
15	Large utility (ANSI D16.1 Utility Vehicle Categories and "Full Size" and "Large")	4,601	4.9	444,347	4.9
16	Utility station wagon (includes suburban limousines, Suburban, Travellall, Grand Wagoneer)	207	0.2	22,115	0.2
17	3-door coupe	9	0.0	1,061	0.0
19	Utility Vehicle, Unknown body type	713	0.8	68,028	0.7
20	Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Voyager, Honda-Odyssey, ...)	2,714	2.9	275,062	3.0

BDYTYP_IM (Attribute Code)	BDYTYP_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
21	Large Van-Includes van-based buses (B150-B350, Sportsman, Royal Maxiwagon, Ram, Tradesman,...)	1,088	1.1	105,698	1.2
22	Step-van or walk-in van (GVWR less than or equal to 10,000 lbs.)	6	0.0	501	0.0
28	Other van type (Hi-Cube Van, Kary)	13	0.0	1,518	0.0
29	Unknown van type	212	0.2	23,910	0.3
96	Recreational Off-Highway Vehicle	15	0.0	1,853	0.0
97	Other vehicle type (includes go-cart, fork-lift, city street sweeper dunes/swamp buggy)	8	0.0	615	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: BODY_TYP (NCSA Body Type)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable BODY_TYP)

BODY_TYP (Attribute Code)	BODY_TYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible(excludes sun-roof,t-bar)	620	0.7	62,768	0.7
2	2-door sedan,hardtop,coupe	2,743	2.9	282,579	3.1
3	3-door/2-door hatchback	571	0.6	60,602	0.7
4	4-door sedan, hardtop	31,718	33.5	3,191,057	34.9
5	5-door/4-door hatchback	2,267	2.4	221,818	2.4
6	Station Wagon (excluding van and truck based)	4,310	4.6	430,678	4.7
7	Hatchback, number of doors unknown	15	0.0	1,063	0.0
8	Sedan/Hardtop, number of doors unknown	830	0.9	59,385	0.6
9	Other or Unknown automobile type	2,606	2.8	242,813	2.7
10	Auto-based pickup (includes E1 Camino, Caballero, Ranchero, SSR, G8-ST, Subaru Brat, Rabbit Pickup)	12	0.0	1,326	0.0
11	Auto-based panel (cargo station wagon, auto-based ambulance or hearse)	1	0.0	172	0.0
12	Large Limousine-more than four side doors or stretched chassis	1	0.0	24	0.0
14	Compact Utility (Utility Vehicle Categories "Small" and "Midsize")	14,567	15.4	1,399,504	15.3
15	Large Utility (ANSI D16.1 Utility Vehicle Categories and "Full Size" and "Large")	4,285	4.5	412,854	4.5
16	Utility station wagon (includes suburban limousines, Suburban, Travellall, Grand Wagoneer)	199	0.2	21,326	0.2
17	3-door Coupe	9	0.0	1,061	0.0
19	Utility Vehicle, Unknown body type	661	0.7	62,739	0.7
20	Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Voyager, Honda-Odyssey, ...)	2,618	2.8	264,463	2.9

BODY_TYP (Attribute Code)	BODY_TYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
21	Large Van-Includes van-based Buses (B150-B350, Sportsman, Royal Maxiwagon, Ram, Tradesman,...)	1,044	1.1	101,204	1.1
22	Step-van or walk-in van (GVWR less than or equal to 10,000 lbs.)	6	0.0	501	0.0
28	Other van type (Hi-Cube Van, Kary)	12	0.0	1,323	0.0
29	Unknown van type	204	0.2	23,088	0.3
98	Not Reported	701	0.7	78,407	0.9
99	Unknown body type	1,124	1.2	126,201	1.4
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: BUS_USE (Bus Use)**

BUS_USE (Attribute Code)	BUS_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a Bus	92,036	97.2	8,849,295	96.8
1	School	123	0.1	14,363	0.2
4	Intercity	5	0.0	680	0.0
5	Charter/Tour	2	0.0	194	0.0
6	Transit/ Commuter	121	0.1	11,230	0.1
7	Shuttle	12	0.0	1,459	0.0
8	Modified for Personal/Private Use	6	0.0	773	0.0
98	Not Reported	70	0.1	7,612	0.1
99	Reported as Unknown	2,343	2.5	260,228	2.8
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: CARGO_BT (Cargo Body Type)**

CARGO_BT (Attribute Code)	CARGO_BT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable (N/A)	88,182	93.1	8,450,109	92.4
1	Van/Enclosed Box	1,279	1.4	131,669	1.4
2	Cargo Tank	131	0.1	12,229	0.1
3	Flatbed	353	0.4	35,007	0.4
4	Dump	253	0.3	23,986	0.3
5	Concrete Mixer	27	0.0	2,910	0.0
6	Auto Transporter	39	0.0	3,995	0.0
7	Garbage/Refuse	97	0.1	10,921	0.1
8	Grain/ Chips/ Gravel	48	0.1	4,776	0.1
9	Pole-Trailer	38	0.0	4,376	0.0
10	Log	18	0.0	1,801	0.0
11	Intermodal Container Chassis	50	0.1	5,100	0.1
12	Vehicle Towing Another Motor Vehicle	16	0.0	1,249	0.0
22	Bus	336	0.4	35,438	0.4
96	No Cargo Body Type	235	0.2	25,445	0.3
97	Other	708	0.7	74,846	0.8
98	Unknown Cargo Body Type	980	1.0	106,748	1.2
99	Unknown	1,928	2.0	215,230	2.4
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: VEHICLE
VARIABLE: DEFORMED (Extent of Damage)**

DEFORMED (Attribute Code)	DEFORMED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Damage	2,835	3.0	206,320	2.3
2	Minor Damage	21,992	23.2	2,430,375	26.6
4	Functional Damage	17,019	18.0	1,800,679	19.7
6	Disabling Damage	30,715	32.4	2,450,830	26.8
8	Not Reported	19,458	20.5	1,969,616	21.5
9	Reported as Unknown	2,699	2.8	288,015	3.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: DR_PRES (Driver Presence)**

DR_PRES (Attribute Code)	DR_PRES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present/Not Applicable	201	0.2	17,608	0.2
1	Yes	94,512	99.8	9,127,804	99.8
9	Unknown	5	0.0	424	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: DR_ZIP (Driver(s) ZIP Code)

NOTE
Table for DR_ZIP is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: VEHICLE
VARIABLE: EMER_USE (Emergency Use)**

EMER_USE (Attribute Code)	EMER_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	93,805	99.0	9,043,008	98.9
2	Non-Emergency, Non-Transport	97	0.1	10,525	0.1
3	Non-Emergency Transport	9	0.0	1,202	0.0
4	Emergency Operation, Emergency Warning Equipment Not in Use	11	0.0	1,175	0.0
5	Emergency Operation, Emergency Warning Equipment in Use	161	0.2	14,055	0.2
6	Emergency Operation, Emergency Warning Equipment in Use Unknown	89	0.1	8,787	0.1
8	Not Reported	350	0.4	45,142	0.5
9	Reported as Unknown	196	0.2	21,941	0.2
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: FIRE_EXP (Fire Occurrence)

FIRE_EXP (Attribute Code)	FIRE_EXP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No or Not Reported	94,457	99.7	9,129,239	99.8
1	Yes	261	0.3	16,596	0.2
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: GVWR_FROM (Power Unit Gross Vehicle Weight Rating From)

GVWR_FROM (Attribute Code)	GVWR_FROM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Class 1: 6,000 lbs. or less (2,722 kg or less)	72,379	76.4	6,855,038	75.0
12	Class 2: 6,001 - 10,000 lbs. (2,722 - 4,536 kg)	15,868	16.8	1,601,237	17.5
13	Class 3: 10,001 - 14,000 lbs. (4,536 - 6,350 kg)	1,040	1.1	113,902	1.2
14	Class 4: 14,001 - 16,000 lbs. (6,350 - 7,258 kg)	177	0.2	18,357	0.2
15	Class 5: 16,001 - 19,500 lbs. (7,258 - 8,845 kg)	219	0.2	23,411	0.3
16	Class 6: 19,501 - 26,000 lbs. (8,845 - 11,794 kg)	331	0.3	34,630	0.4
17	Class 7: 26,001 - 33,000 lbs. (11,794 - 14,969 kg)	623	0.7	65,468	0.7
18	Class 8: 33,001 lbs. and above (14,969 kg and above)	2,150	2.3	217,722	2.4
98	Not Reported	1,293	1.4	145,369	1.6
99	Reported as Unknown	638	0.7	70,701	0.8
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: GVWR_TO (Power Unit Gross Vehicle Weight Rating To)

GVWR_TO (Attribute Code)	GVWR_TO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Class 1: 6,000 lbs. or less (2,722 kg or less)	60,841	64.2	5,722,615	62.6
12	Class 2: 6,001 - 10,000 lbs. (2,722 - 4,536 kg)	27,405	28.9	2,733,639	29.9
13	Class 3: 10,001 - 14,000 lbs. (4,536 - 6,350 kg)	727	0.8	77,730	0.8
14	Class 4: 14,001 - 16,000 lbs. (6,350 - 7,258 kg)	188	0.2	19,591	0.2
15	Class 5: 16,001 - 19,500 lbs. (7,258 - 8,845 kg)	222	0.2	23,871	0.3
16	Class 6: 19,501 - 26,000 lbs. (8,845 - 11,794 kg)	332	0.4	34,825	0.4
17	Class 7: 26,001 - 33,000 lbs. (11,794 - 14,969 kg)	369	0.4	39,018	0.4
18	Class 8: 33,001 lbs. and above (14,969 kg and above)	2,701	2.9	278,341	3.0
98	Not Reported	1,291	1.4	145,321	1.6
99	Reported as Unknown	642	0.7	70,885	0.8
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: HARM_EV (First Harmful Event)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable HARM_EV)

HARM_EV (Attribute Code)	HARM_EV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	1,671	1.8	85,378	0.9
2	Fire/Explosion	45	0.0	6,776	0.1
3	Immersion or Partial Immersion	16	0.0	1,532	0.0
5	Fell/Jumped from Vehicle	191	0.2	5,088	0.1
6	Injured In Vehicle (Non-Collision)	4	0.0	242	0.0
7	Other Non-Collision	27	0.0	1,864	0.0
8	Pedestrian	2,644	2.8	56,237	0.6
9	Pedalcyclist	1,899	2.0	42,741	0.5
10	Railway Vehicle	8	0.0	754	0.0
11	Live Animal	1,928	2.0	257,017	2.8
12	Motor Vehicle In-Transport	73,753	77.9	7,315,552	80.0
14	Parked Motor Vehicle	2,138	2.3	304,182	3.3
15	Non-Motorist on Personal Conveyance	222	0.2	5,085	0.1
16	Thrown or Falling Object	19	0.0	2,553	0.0
17	Boulder	46	0.0	4,982	0.1
18	Other Object (not fixed)	392	0.4	44,630	0.5
19	Building	119	0.1	12,758	0.1
20	Impact Attenuator/Crash Cushion	47	0.0	4,008	0.0
21	Bridge Pier or Support	46	0.0	3,101	0.0
23	Bridge Rail (Includes parapet)	63	0.1	7,339	0.1
24	Guardrail Face	768	0.8	83,124	0.9
25	Concrete Traffic Barrier	606	0.6	59,988	0.7
98	Harmful Event, Details Not Reported	44	0.0	3,801	0.0
99	Reported as Unknown	18	0.0	1,541	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: HAZ_CNO (Hazardous Materials Involvement/Placard-HM4 Class
Number)

HAZ_CNO (Attribute Code)	HAZ_CNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	94,664	99.9	9,141,373	100.0
1	01	3	0.0	280	0.0
2	02	3	0.0	80	0.0
3	03	19	0.0	1,692	0.0
4	04	2	0.0	124	0.0
5	05	1	0.0	147	0.0
8	08	1	0.0	24	0.0
9	09	1	0.0	36	0.0
88	Not Reported	24	0.0	2,079	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: HAZ_ID (Hazardous Materials Involvement/Placard- HM3 Identification Number)

HAZ_ID (Attribute Code)	HAZ_ID (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	94,664	99.9	9,141,373	100.0
140	140	1	0.0	147	0.0
1073	1073	1	0.0	18	0.0
1075	1075	2	0.0	48	0.0
1203	1203	11	0.0	1,288	0.0
1245	1245	1	0.0	33	0.0
1267	1267	1	0.0	33	0.0
1863	1863	1	0.0	33	0.0
1903	1903	1	0.0	115	0.0
1990	1990	1	0.0	36	0.0
1993	1993	6	0.0	362	0.0
2448	2448	1	0.0	10	0.0
2586	2586	1	0.0	24	0.0
8888	Not Reported	26	0.0	2,316	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE**VARIABLE: HAZ_INV (Hazardous Materials Involvement/Placard-HM1 - Involvement)**

HAZ_INV (Attribute Code)	HAZ_INV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No	94,664	99.9	9,141,373	100.0
2	Yes	54	0.1	4,463	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: HAZ_PLAC (Hazardous Materials Involvement/Placard-HM2 Placard)

HAZ_PLAC (Attribute Code)	HAZ_PLAC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	94,664	99.9	9,141,373	100.0
1	No	7	0.0	651	0.0
2	Yes	42	0.0	3,193	0.0
8	Not Reported	5	0.0	619	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: HAZ_REL (Hazardous Materials Involvement/Placard-HM5 Released)

HAZ_REL (Attribute Code)	HAZ_REL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	94,664	99.9	9,141,373	100.0
1	No	27	0.0	2,202	0.0
2	Yes	14	0.0	1,111	0.0
8	Not Reported	13	0.0	1,150	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: HIT_RUN (Hit and Run)

HIT_RUN (Attribute Code)	HIT_RUN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	87,629	92.5	8,370,962	91.5
1	Yes	7,089	7.5	774,873	8.5
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: HOUR (Crash Time (Hour))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable HOUR)

HOUR (Attribute Code)	HOUR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0:00am-0:59am	1,380	1.5	126,607	1.4
1	1:00am-1:59am	1,080	1.1	97,510	1.1
2	2:00am-2:59am	948	1.0	87,080	1.0
3	3:00am-3:59am	732	0.8	70,654	0.8
4	4:00am-4:59am	783	0.8	74,747	0.8
5	5:00am-5:59am	1,338	1.4	133,060	1.5
6	6:00am-6:59am	2,500	2.6	240,932	2.6
7	7:00am-7:59am	3,827	4.0	398,043	4.4
8	8:00am-8:59am	3,562	3.8	370,006	4.0
9	9:00am-9:59am	3,492	3.7	351,149	3.8
10	10:00am-10:59am	3,984	4.2	397,115	4.3
11	11:00am-11:59am	4,882	5.2	483,181	5.3
12	12:00pm-12:59pm	5,985	6.3	583,696	6.4
13	1:00pm-1:59pm	6,166	6.5	594,794	6.5
14	2:00pm-2:59pm	6,614	7.0	642,423	7.0
15	3:00pm-3:59pm	7,806	8.2	779,327	8.5
16	4:00pm-4:59pm	8,042	8.5	790,257	8.6
17	5:00pm-5:59pm	8,515	9.0	824,527	9.0
18	6:00pm-6:59pm	6,787	7.2	629,702	6.9
19	7:00pm-7:59pm	4,799	5.1	433,154	4.7
20	8:00pm-8:59pm	3,609	3.8	324,871	3.6
21	9:00pm-9:59pm	3,070	3.2	282,064	3.1
23	11:00pm-11:59pm	1,896	2.0	163,974	1.8
99	Unknown Hours	420	0.4	54,665	0.6
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: ICFINALBODY (Final Stage Body Class)**

ICFINALBODY (Attribute Code)	ICFINALBODY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	93,770	99.0	9,045,788	98.9
7	Sport Utility Vehicle (SUV)/Multi Purpose Vehicle (MPV)	5	0.0	508	0.0
8	Crossover Utility Vehicle (CUV)	1	0.0	96	0.0
9	Van	78	0.1	8,591	0.1
11	Truck	450	0.5	47,357	0.5
16	Bus	32	0.0	2,883	0.0
60	Pickup	205	0.2	21,241	0.2
66	Truck - Tractor	45	0.0	4,638	0.1
73	Bus-School Bus	33	0.0	4,124	0.0
95	Cargo Van	19	0.0	2,268	0.0
108	Motorhome	18	0.0	1,947	0.0
111	Step Van / Walk-in Van	4	0.0	344	0.0
117	Limousine	1	0.0	24	0.0
119	Sport Utility Truck	1	0.0	115	0.0
997	Other (Specify:)	30	0.0	3,318	0.0
998	Not Reported	19	0.0	1,757	0.0
Unknown	Unknown	7	0.0	836	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE\
VARIABLE: IMPACT1 (Areas of Impact- Initial Contact Point)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable IMPACT1)

IMPACT1 (Attribute Code)	IMPACT1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	1,988	2.1	116,548	1.3
1	1 Clock Point	5,300	5.6	544,310	6.0
2	2 Clock Point	1,764	1.9	173,473	1.9
3	3 Clock Point	2,320	2.4	210,684	2.3
4	4 Clock Point	1,103	1.2	112,518	1.2
5	5 Clock Point	1,702	1.8	186,350	2.0
6	6 Clock Point	17,154	18.1	1,775,865	19.4
7	7 Clock Point	1,875	2.0	204,747	2.2
8	8 Clock Point	1,089	1.1	114,161	1.2
9	9 Clock Point	2,255	2.4	207,689	2.3
10	10 Clock Point	1,977	2.1	194,109	2.1
11	11 Clock Point	5,744	6.1	582,946	6.4
12	12 Clock Point	40,370	42.6	3,697,310	40.4
13	Top	152	0.2	16,501	0.2
14	Undercarriage	271	0.3	31,589	0.3
18	Cargo/Vehicle Parts Set-In-Motion	173	0.2	21,106	0.2
19	Other Objects or Person Set-In-Motion	12	0.0	1,494	0.0
61	Left	1,059	1.1	93,180	1.0
62	Left-Front Side	1,619	1.7	166,822	1.8
63	Left-Back Side	883	0.9	100,898	1.1
81	Right	1,127	1.2	110,955	1.2
82	Right-Front Side	1,558	1.6	169,287	1.9
98	Not Reported	1,894	2.0	166,547	1.8
99	Reported as Unknown	490	0.5	55,379	0.6
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: IMPACT1_IM (Imputed Area of Impact-Initial Contact Point)

IMPACT1_IM (Attribute Code)	IMPACT1_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	1,988	2.1	116,548	1.3
1	1 Clock Point	5,492	5.8	562,037	6.1
2	2 Clock Point	1,849	2.0	180,878	2.0
3	3 Clock Point	2,376	2.5	215,806	2.4
4	4 Clock Point	1,133	1.2	115,451	1.3
5	5 Clock Point	1,760	1.9	192,553	2.1
6	6 Clock Point	17,251	18.2	1,785,359	19.5
7	7 Clock Point	1,920	2.0	209,909	2.3
8	8 Clock Point	1,116	1.2	116,842	1.3
9	9 Clock Point	2,328	2.5	213,730	2.3
10	10 Clock Point	2,025	2.1	198,981	2.2
11	11 Clock Point	5,952	6.3	603,157	6.6
12	12 Clock Point	41,546	43.9	3,803,914	41.6
13	Top	162	0.2	17,127	0.2
14	Undercarriage	292	0.3	34,252	0.4
18	Cargo/Vehicle Parts Set-In-Motion	176	0.2	21,381	0.2
19	Other Objects or Person Set-In-Motion	13	0.0	1,511	0.0
61	Left	1,096	1.2	97,160	1.1
62	Left-Front Side	1,678	1.8	171,720	1.9
63	Left-Back Side	909	1.0	103,508	1.1
81	Right	1,165	1.2	114,744	1.3
82	Right-Front Side	1,625	1.7	175,411	1.9
83	Right-Back Side	866	0.9	93,856	1.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: J_KNIFE (Jackknife)**

J_KNIFE (Attribute Code)	J_KNIFE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not an Articulated Vehicle	91,856	97.0	8,853,374	96.8
1	No	2,780	2.9	283,413	3.1
2	Yes - First Event	43	0.0	5,549	0.1
3	Yes - Subsequent Event	39	0.0	3,500	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MAKE (NCSA Make)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MAKE)

MAKE (Attribute Code)	MAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Jeep / Kaiser-Jeep / Willys- Jeep	3,192	3.4	309,192	3.4
3	AM General	43	0.0	4,201	0.0
6	Chrysler	1,506	1.6	160,441	1.8
7	Dodge	5,317	5.6	532,305	5.8
9	Plymouth	18	0.0	1,652	0.0
10	Eagle	1	0.0	93	0.0
12	Ford	11,875	12.5	1,208,105	13.2
13	Lincoln	493	0.5	49,663	0.5
14	Mercury	362	0.4	39,431	0.4
18	Buick / Opel	1,258	1.3	131,146	1.4
19	Cadillac	819	0.9	83,993	0.9
20	Chevrolet	11,364	12.0	1,155,023	12.6
21	Oldsmobile	106	0.1	10,465	0.1
22	Pontiac	609	0.6	68,134	0.7
23	GMC	2,390	2.5	241,072	2.6
24	Saturn	338	0.4	35,587	0.4
25	Grumman	5	0.0	413	0.0
29	Other Domestic Manufacturers	103	0.1	8,989	0.1
30	Volkswagen	1,420	1.5	144,656	1.6
31	Alfa Romeo	22	0.0	1,672	0.0
32	Audi	534	0.6	53,940	0.6
34	BMW	1,269	1.3	120,215	1.3
98	Other Make	794	0.8	47,978	0.5
99	Unknown Make	2,773	2.9	276,998	3.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: MAK_MOD (NCSA Make Model Combined)

NOTE

Table for MAK_MOD is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MAN_COLL (Manner of Collision of the First Harmful Event)**

MAN_COLL (Attribute Code)	MAN_COLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	The First Harmful Event was Not a Collision with a Motor Vehicle In Transport	20,602	21.8	1,786,459	19.5
1	Front-to-Rear	30,343	32.0	3,143,816	34.4
2	Front-to-Front	3,424	3.6	229,228	2.5
6	Angle	27,891	29.4	2,542,208	27.8
7	Sideswipe - Same Direction	9,534	10.1	1,111,834	12.2
8	Sideswipe - Opposite Direction	1,525	1.6	163,993	1.8
9	Rear-to-Side	738	0.8	91,313	1.0
10	Rear-to-Rear	48	0.1	5,796	0.1
11	Other	440	0.5	52,626	0.6
98	Not Reported	111	0.1	10,877	0.1
99	Reported as Unknown	62	0.1	7,686	0.1
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: MAX_VSEV (Maximum Injury Severity)

MAX_VSEV (Attribute Code)	MAX_VSEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Apparent Injury (O)	59,690	63.0	7,014,066	76.7
1	Possible Injury (C)	14,313	15.1	935,696	10.2
2	Suspected Minor Injury (B)	9,278	9.8	555,458	6.1
3	Suspected Serious Injury (A)	5,844	6.2	119,974	1.3
4	Fatal Injury (K)	1,144	1.2	26,451	0.3
5	Injured, Severity Unknown	164	0.2	13,096	0.1
6	Died Prior to Crash*	1	0.0	216	0.0
8	No person involved	178	0.2	16,506	0.2
9	Unknown/Not Reported	4,106	4.3	464,373	5.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MCARR_I1 (MCID Issuing Authority)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MCARR_I1)

MCARR_I1 (Attribute Code)	MCARR_I1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	88,182	93.1	8,450,109	92.4
1	Alabama	1	0.0	16	0.0
6	California	38	0.0	3,962	0.0
8	Colorado	1	0.0	128	0.0
13	Georgia	10	0.0	1,196	0.0
17	Illinois	2	0.0	184	0.0
18	Indiana	1	0.0	143	0.0
19	Iowa	1	0.0	112	0.0
23	Maine	3	0.0	378	0.0
24	Maryland	3	0.0	310	0.0
26	Michigan	1	0.0	149	0.0
29	Missouri	1	0.0	149	0.0
31	Nebraska	3	0.0	444	0.0
34	New Jersey	3	0.0	415	0.0
36	New York	5	0.0	216	0.0
37	North Carolina	4	0.0	265	0.0
40	Oklahoma	2	0.0	317	0.0
46	South Dakota	4	0.0	483	0.0
48	Texas	5	0.0	689	0.0
51	Virginia	4	0.0	310	0.0
55	Wisconsin	1	0.0	109	0.0
57	US DOT	1,753	1.9	171,586	1.9
95	Canada	1	0.0	149	0.0
99	Unknown	1,917	2.0	213,947	2.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: MCARR_I2 (MCID Identification Number)

NOTE

Table for MCARR_I2 is excluded due to large amount of levels in the element.
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CRSS SAS DATASETS: VEHICLE
VARIABLE: MCARR_ID (Motor Carrier Identification Number)

NOTE

Table for MCARR_ID is excluded due to large amount of levels in the element.
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CRSS SAS DATASETS: VEHICLE
VARIABLE: MDLYR_IM (Imputed Vehicle Model Year)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MDLYR_IM.)

MDLYR_IM (Attribute Code)	MDLYR_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1931	1931	1	0.0	20	0.0
1932	1932	1	0.0	172	0.0
1940	1940	1	0.0	24	0.0
1950	1950	1	0.0	97	0.0
1953	1953	1	0.0	190	0.0
1955	1955	2	0.0	199	0.0
1957	1957	3	0.0	437	0.0
1958	1958	1	0.0	33	0.0
1959	1959	1	0.0	14	0.0
1960	1960	1	0.0	37	0.0
1961	1961	1	0.0	143	0.0
1963	1963	1	0.0	173	0.0
1964	1964	1	0.0	149	0.0
1965	1965	3	0.0	86	0.0
1966	1966	1	0.0	95	0.0
1967	1967	2	0.0	232	0.0
1968	1968	2	0.0	126	0.0
1969	1969	1	0.0	31	0.0
1970	1970	6	0.0	580	0.0
1971	1971	2	0.0	267	0.0
1972	1972	2	0.0	52	0.0
1973	1973	5	0.0	434	0.0
2020	2020	4,547	4.8	336,377	3.7
2021	2021	318	0.3	25,396	0.3
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MINUTE (Crash Time (Minute))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MINUTE)

MINUTE (Attribute Code)	MINUTE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,671	6.0	567,816	6.2
1	1	1,068	1.1	104,310	1.1
2	2	1,041	1.1	102,123	1.1
3	3	1,139	1.2	108,983	1.2
4	4	1,223	1.3	114,934	1.3
5	5	2,421	2.6	231,647	2.5
6	6	1,058	1.1	99,095	1.1
7	7	1,226	1.3	119,938	1.3
8	8	1,167	1.2	112,073	1.2
9	9	1,137	1.2	110,149	1.2
10	10	3,098	3.3	306,993	3.4
11	11	1,101	1.2	104,761	1.1
12	12	1,156	1.2	110,522	1.2
13	13	1,121	1.2	107,619	1.2
14	14	1,077	1.1	100,806	1.1
15	15	3,221	3.4	311,906	3.4
16	16	1,086	1.1	105,583	1.2
17	17	1,139	1.2	108,886	1.2
18	18	1,221	1.3	115,492	1.3
19	19	1,107	1.2	102,440	1.1
20	20	3,370	3.6	323,502	3.5
21	21	1,024	1.1	98,430	1.1
59	59	992	1.0	96,833	1.1
99	Unknown Minutes	420	0.4	54,665	0.6
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MODEL (NCSA Model)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MODEL)

MODEL (Attribute Code)	MODEL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	424	0.4	39,548	0.4
2	2	1,188	1.3	126,976	1.4
3	3	751	0.8	75,806	0.8
4	4	73	0.1	7,797	0.1
5	5	153	0.2	14,104	0.2
6	6	152	0.2	16,886	0.2
7	7	191	0.2	21,413	0.2
8	8	88	0.1	9,855	0.1
9	9	390	0.4	35,613	0.4
10	10	18	0.0	2,313	0.0
11	11	2	0.0	278	0.0
12	12	19	0.0	2,250	0.0
13	13	133	0.1	14,030	0.2
14	14	70	0.1	7,929	0.1
15	15	22	0.0	2,068	0.0
16	16	258	0.3	26,786	0.3
17	17	524	0.6	57,729	0.6
18	18	519	0.5	58,567	0.6
19	19	75	0.1	8,024	0.1
20	20	413	0.4	46,765	0.5
21	21	170	0.2	18,042	0.2
22	22	627	0.7	70,858	0.8
998	998	69	0.1	7,957	0.1
Unknown	999	3,412	3.6	343,010	3.8
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MOD_YEAR (Vehicle Model Year)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable MOD_YEAR)

MOD_YEAR (Attribute Code)	MOD_YEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1931	1931	1	0.0	20	0.0
1932	1932	1	0.0	172	0.0
1940	1940	1	0.0	24	0.0
1950	1950	1	0.0	97	0.0
1953	1953	1	0.0	190	0.0
1955	1955	2	0.0	199	0.0
1957	1957	3	0.0	437	0.0
1958	1958	1	0.0	33	0.0
1959	1959	1	0.0	14	0.0
1960	1960	1	0.0	37	0.0
1961	1961	1	0.0	143	0.0
1963	1963	1	0.0	173	0.0
1964	1964	1	0.0	149	0.0
1965	1965	3	0.0	86	0.0
1966	1966	1	0.0	95	0.0
1967	1967	2	0.0	232	0.0
1968	1968	2	0.0	126	0.0
1969	1969	1	0.0	31	0.0
1970	1970	6	0.0	580	0.0
1971	1971	2	0.0	267	0.0
1972	1972	2	0.0	52	0.0
1973	1973	5	0.0	434	0.0
9998	Not Reported	701	0.7	78,407	0.9
9999	Unknown	3,704	3.9	376,396	4.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: MONTH (Crash Date (Month))**

MONTH (Attribute Code)	MONTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	January	7,329	7.7	981,870	10.7
2	February	7,018	7.4	921,129	10.1
3	March	5,627	5.9	710,458	7.8
4	April	3,391	3.6	412,772	4.5
5	May	5,564	5.9	608,954	6.7
6	June	8,081	8.5	705,282	7.7
7	July	9,248	9.8	755,128	8.3
8	August	9,776	10.3	795,726	8.7
9	September	9,802	10.3	795,492	8.7
10	October	10,870	11.5	915,850	10.0
11	November	9,306	9.8	792,382	8.7
12	December	8,706	9.2	750,793	8.2
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: MXVSEV_IM (Imputed Maximum Injury Severity in Vehicle)

MXVSEV_IM (Attribute Code)	MXVSEV_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Apparent Injury (O)	62,148	65.6	7,284,728	79.7
1	Possible Injury (C)	15,329	16.2	1,054,044	11.5
2	Suspected Minor Injury (B)	9,640	10.2	598,664	6.5
3	Suspected Serious Injury (A)	6,058	6.4	145,250	1.6
4	Fatal Injury (K)	1,173	1.2	30,151	0.3
5	Injured, Severity Unknown	190	0.2	16,261	0.2
6	Died Prior to Crash*	2	0.0	231	0.0
8	No person involved	178	0.2	16,506	0.2
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: M_HARM (Most Harmful Event)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable M_HARM)

M_HARM (Attribute Code)	M_HARM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	2,691	2.8	166,922	1.8
2	Fire/Explosion	98	0.1	9,662	0.1
3	Immersion or Partial Immersion	31	0.0	2,943	0.0
5	Fell/Jumped from Vehicle	173	0.2	4,827	0.1
6	Injured In Vehicle (Non-Collision)	3	0.0	62	0.0
7	Other Non-Collision	14	0.0	1,041	0.0
8	Pedestrian	2,716	2.9	57,864	0.6
9	Pedalcyclist	1,904	2.0	42,848	0.5
10	Railway Vehicle	9	0.0	970	0.0
11	Live Animal	1,884	2.0	253,229	2.8
12	Motor Vehicle In-Transport	73,707	77.8	7,311,833	79.9
14	Parked Motor Vehicle	2,125	2.2	306,770	3.4
15	Non-Motorist on Personal Conveyance	220	0.2	5,053	0.1
16	Thrown or Falling Object	20	0.0	2,489	0.0
17	Boulder	38	0.0	3,952	0.0
18	Other Object (not fixed)	331	0.3	38,987	0.4
19	Building	175	0.2	18,211	0.2
20	Impact Attenuator/Crash Cushion	45	0.0	4,403	0.0
21	Bridge Pier or Support	45	0.0	2,883	0.0
23	Bridge Rail (Includes parapet)	58	0.1	6,734	0.1
24	Guardrail Face	649	0.7	75,804	0.8
25	Concrete Traffic Barrier	549	0.6	57,233	0.6
98	Harmful Event, Details Not Reported	46	0.0	3,928	0.0
99	Reported as Unknown	24	0.0	1,972	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: NUMINJ_IM (Imputed Number of Injured in Vehicle)

NUMINJ_IM (Attribute Code)	NUMINJ_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Person Injured in Vehicle	62,328	65.8	7,301,465	79.8
1	1	27,089	28.6	1,570,341	17.2
2	2	4,081	4.3	212,649	2.3
3	3	807	0.9	41,984	0.5
4	4	278	0.3	13,268	0.1
5	5	92	0.1	4,441	0.0
6	6	32	0.0	1,327	0.0
7	7	6	0.0	131	0.0
8	8	3	0.0	165	0.0
10	10	1	0.0	32	0.0
11	11	1	0.0	32	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: NUMOCCS (Number of Occupants)

NUMOCCS (Attribute Code)	NUMOCCS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	177	0.2	16,332	0.2
1	01	66,772	70.5	6,488,964	70.9
2	02	15,138	16.0	1,390,663	15.2
3	03	4,022	4.2	361,890	4.0
4	04	1,674	1.8	147,983	1.6
5	05	569	0.6	48,258	0.5
6	06	162	0.2	13,969	0.2
7	07	40	0.0	2,669	0.0
8	08	14	0.0	888	0.0
9	09	5	0.0	480	0.0
10	10	3	0.0	394	0.0
11	11	3	0.0	88	0.0
13	13	2	0.0	130	0.0
15	15	1	0.0	128	0.0
18	18	2	0.0	280	0.0
19	19	2	0.0	138	0.0
20	20	1	0.0	115	0.0
21	21	1	0.0	33	0.0
22	22	1	0.0	17	0.0
23	23	2	0.0	231	0.0
24	24	2	0.0	226	0.0
48	48	1	0.0	147	0.0
99	Unknown	6,124	6.5	671,813	7.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: NUM_INJV (Number of Injured in Vehicle)

NUM_INJV (Attribute Code)	NUM_INJV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Person Injured in Vehicle	59,691	63.0	7,014,282	76.7
1	1	25,577	27.0	1,390,076	15.2
2	2	4,009	4.2	205,022	2.2
3	3	766	0.8	37,676	0.4
4	4	263	0.3	12,249	0.1
5	5	86	0.1	3,981	0.0
6	6	31	0.0	1,311	0.0
7	7	6	0.0	131	0.0
8	8	3	0.0	165	0.0
10	10	1	0.0	32	0.0
11	11	1	0.0	32	0.0
98	No Person involved in the Vehicle	178	0.2	16,506	0.2
99	All Persons in Vehicle are unknown if Injured	4,106	4.3	464,373	5.1
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: PCRASH1_IM (Imputed Pre-Event Movement)

PCRASH1_IM (Attribute Code)	PCRASH1_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present / Unknown if Driver Present	206	0.2	18,032	0.2
1	Going Straight	50,734	53.6	4,822,089	52.7
2	Decelerating in Road	4,146	4.4	421,468	4.6
3	Accelerating in Road	145	0.2	13,616	0.1
4	Starting in Road	956	1.0	96,332	1.1
5	Stopped in Roadway	11,634	12.3	1,201,360	13.1
6	Passing or Overtaking Another Vehicle	1,051	1.1	101,911	1.1
7	Disabled or "Parked" in Travel lane	62	0.1	5,943	0.1
8	Leaving a Parking Position	238	0.3	29,349	0.3
9	Entering a Parking Position	152	0.2	17,807	0.2
10	Turning Right	3,629	3.8	343,918	3.8
11	Turning Left	10,035	10.6	879,435	9.6
12	Making a U-turn	600	0.6	56,881	0.6
13	Backing Up (other than for Parking Position)	1,208	1.3	154,401	1.7
14	Negotiating a Curve	5,669	6.0	511,295	5.6
15	Changing Lanes	3,742	4.0	414,069	4.5
16	Merging	385	0.4	44,383	0.5
17	Successful Avoidance Maneuver to a Previous Critical Event	13	0.0	1,429	0.0
98	Other(specify:)	113	0.1	12,119	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: PCRASH4 (Pre- Impact Stability)**

PCRASH4 (Attribute Code)	PCRASH4 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present / Unknown if Driver Present	206	0.2	18,032	0.2
1	Tracking	88,130	93.0	8,495,743	92.9
2	Skidding longitudinally rotation less than 30 degrees	2,522	2.7	237,729	2.6
3	Skidding laterally clockwise rotation	417	0.4	44,970	0.5
4	Skidding laterally counterclockwise rotation	497	0.5	55,506	0.6
5	Skidding Laterally, Rotation Direction Unknown	328	0.3	35,172	0.4
7	Other vehicle loss-of-control (specify:)	8	0.0	735	0.0
9	Pre-crash stability unknown	2,610	2.8	257,948	2.8
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: PCRASH5 (Pre- Impact Location)**

PCRASH5 (Attribute Code)	PCRASH5 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present / Unknown if Driver Present	206	0.2	18,032	0.2
1	Stayed in original travel lane	70,970	74.9	6,685,047	73.1
2	Stayed on roadway, but left original travel lane	8,339	8.8	854,801	9.3
3	Stayed on roadway, not known if left original travel lane	2,151	2.3	202,674	2.2
4	Departed roadway	11,794	12.5	1,262,971	13.8
5	Remained off roadway	204	0.2	20,036	0.2
6	Returned to roadway	222	0.2	17,958	0.2
7	Entered roadway	467	0.5	49,994	0.5
9	Unknown	365	0.4	34,322	0.4
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	702	0.7	71,056	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,677	1.8	168,836	1.8
90	90	271	0.3	26,735	0.3
91	91	331	0.3	32,650	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	431	0.5	47,593	0.5
138	138	1,625	1.7	182,243	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	691	0.7	65,700	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,207	3.4	274,428	3.0
4153	4153	1,569	1.7	174,046	1.9
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,576	3.8	292,206	3.2
13	13	680	0.7	72,309	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	900	1.0	84,609	0.9
38	38	4,327	4.6	418,031	4.6
82	82	883	0.9	82,290	0.9
83	83	2,891	3.1	304,415	3.3
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,997	4.2	358,252	3.9
2	2	4,220	4.5	445,769	4.9
3	3	1,137	1.2	118,834	1.3
4	4	679	0.7	80,102	0.9
5	5	759	0.8	71,953	0.8
6	6	2,947	3.1	293,030	3.2
7	7	3,003	3.2	299,788	3.3
8	8	6,186	6.5	559,235	6.1
9	9	4,879	5.2	560,631	6.1
10	10	7,079	7.5	663,755	7.3
11	11	5,553	5.9	537,325	5.9
12	12	6,163	6.5	548,938	6.0
13	13	7,006	7.4	695,259	7.6
14	14	7,193	7.6	721,161	7.9
15	15	5,894	6.2	560,445	6.1
16	16	5,036	5.3	518,869	5.7
17	17	2,831	3.0	286,977	3.1
18	18	2,105	2.2	205,023	2.2
19	19	2,164	2.3	196,498	2.1
20	20	2,611	2.8	193,593	2.1
21	21	2,811	3.0	244,686	2.7
22	22	4,158	4.4	408,024	4.5
24	24	1,568	1.7	136,298	1.5
25	25	2,268	2.4	227,134	2.5
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,576	3.8	292,206	3.2
13	13	680	0.7	72,309	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	900	1.0	84,609	0.9
38	38	4,327	4.6	418,031	4.6
211	211	256	0.3	24,254	0.3
214	214	255	0.3	24,628	0.3
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: P_CRASH1 (Pre-Event movement)**

P_CRASH1 (Attribute Code)	P_CRASH1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present / Unknown if Driver Present	206	0.2	18,032	0.2
1	Going Straight	49,730	52.5	4,706,480	51.5
2	Decelerating in Road	4,059	4.3	412,438	4.5
3	Accelerating in Road	144	0.2	13,396	0.1
4	Starting in Road	935	1.0	94,670	1.0
5	Stopped in Roadway	11,628	12.3	1,200,585	13.1
6	Passing or Overtaking Another Vehicle	1,017	1.1	97,477	1.1
7	Disabled or "Parked" in Travel lane	62	0.1	5,943	0.1
8	Leaving a Parking Position	220	0.2	26,728	0.3
9	Entering a Parking Position	135	0.1	15,439	0.2
10	Turning Right	3,543	3.7	337,714	3.7
11	Turning Left	9,895	10.4	865,689	9.5
12	Making a U-turn	589	0.6	55,866	0.6
13	Backing Up (other than for Parking Position)	1,189	1.3	151,706	1.7
14	Negotiating a Curve	5,603	5.9	504,511	5.5
15	Changing Lanes	3,648	3.9	403,659	4.4
16	Merging	370	0.4	42,871	0.5
17	Successful Avoidance Maneuver to a Previous Critical Event	12	0.0	1,416	0.0
98	Other(specify:)	112	0.1	11,998	0.1
99	Unknown	1,621	1.7	179,216	2.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: P_CRASH2 (Critical Event - Precrash (Event))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable P_CRASH2)

P_CRASH2 (Attribute Code)	P_CRASH2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Blow out/flat tire	178	0.2	19,197	0.2
2	Stalled engine	12	0.0	1,332	0.0
3	Disabling vehicle failure (e.g., wheel fell off) (specify:)	160	0.2	17,811	0.2
4	Non-disabling vehicle problem (e.g., hood flew up)(specify:)	116	0.1	9,393	0.1
5	Suddenly Encountered Poor road conditions (puddle, pothole, ice, etc.) (Specify:)	270	0.3	21,650	0.2
6	Traveling too fast for conditions or Road Configuration	2,756	2.9	277,572	3.0
8	Other cause of control loss (specify:)	294	0.3	20,342	0.2
9	Unknown cause of control loss	406	0.4	30,631	0.3
10	Over the lane line on left side of travel lane	3,874	4.1	409,399	4.5
11	Over the lane line on right side of travel lane	3,271	3.5	402,450	4.4
12	Off the edge of the road on the left side	2,187	2.3	202,477	2.2
13	Off the edge of the road on the right side	3,286	3.5	325,296	3.6
14	End departure	205	0.2	20,621	0.2
15	Turning Left	7,145	7.5	646,155	7.1
16	Turning Right	1,616	1.7	174,537	1.9
17	Crossing Over (Passing Through) Junction	5,684	6.0	494,223	5.4
18	This vehicle decelerating	62	0.1	7,885	0.1
19	Unknown travel direction	892	0.9	109,788	1.2
20	Backing	1,547	1.6	207,247	2.3
21	Making a U-Turn	507	0.5	48,009	0.5
50	Other vehicle stopped	8,529	9.0	914,612	10.0
51	Traveling in same direction with lower steady speed	2,023	2.1	197,170	2.2

P_CRASH2 (Attribute Code)	P_CRASH2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
98	Other critical precrash event (specify:)	1,157	1.2	120,004	1.3
99	Unknown	433	0.5	45,771	0.5
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: P_CRASH3 (Attempted Avoidance Maneuver)**

P_CRASH3 (Attribute Code)	P_CRASH3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present / Unknown if Driver Present	206	0.2	18,032	0.2
1	No Avoidance Maneuver	15,518	16.4	1,557,229	17.0
5	Releasing brakes	6	0.0	575	0.0
6	Steering left	1,340	1.4	125,073	1.4
7	Steering right	1,481	1.6	146,065	1.6
8	Braking and steering left	252	0.3	22,061	0.2
9	Braking and steering right	268	0.3	25,517	0.3
10	Accelerating	70	0.1	7,513	0.1
11	Accelerating and steering left	18	0.0	1,625	0.0
12	Accelerating and steering right	15	0.0	1,464	0.0
15	Braking and Unknown Steering Direction	179	0.2	13,118	0.1
16	Braking	3,389	3.6	315,496	3.4
98	Other actions (specify:)	435	0.5	31,180	0.3
99	Unknown/Not Reported	71,541	75.5	6,880,889	75.2
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: REGION (Region of the Country)**

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,792	11.4	1,074,910	11.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,015	18.0	1,712,684	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,024	53.9	4,934,250	54.0
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,887	16.8	1,423,991	15.6
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: ROLINLOC (Location of Rollover)**

ROLINLOC (Attribute Code)	ROLINLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Rollover	91,792	96.9	8,929,181	97.6
1	On Roadway	748	0.8	49,849	0.5
2	On Shoulder	63	0.1	4,476	0.0
3	On Median/Separator	193	0.2	12,909	0.1
4	In Gore	26	0.0	1,523	0.0
5	On Roadside	1,721	1.8	136,308	1.5
6	Outside of Trafficway	77	0.1	4,334	0.0
7	In Parking Lane/Zone	18	0.0	1,345	0.0
9	Unknown	80	0.1	5,910	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: ROLLOVER (Rollover Type)**

ROLLOVER (Attribute Code)	ROLLOVER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Rollover	91,792	96.9	8,929,181	97.6
1	Rollover, Tripped by Object/Vehicle	2,126	2.2	149,438	1.6
2	Rollover, Untripped	166	0.2	15,700	0.2
9	Rollover, Unknown Type	634	0.7	51,517	0.6
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: SPEC_USE (Special Use)**

SPEC_USE (Attribute Code)	SPEC_USE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Special Use	91,394	96.5	8,793,774	96.2
1	Taxi	154	0.2	11,349	0.1
2	Vehicle Used for School Transport	123	0.1	14,363	0.2
3	Vehicle Used as Other Bus	160	0.2	15,826	0.2
4	Military	3	0.0	368	0.0
5	Police	418	0.4	39,599	0.4
6	Ambulance	65	0.1	7,173	0.1
7	Fire Truck	28	0.0	3,181	0.0
8	Non-Transport Emergency Services Vehicle	8	0.0	687	0.0
10	Safety Service Patrols – Incident Response	2	0.0	109	0.0
11	Other Incident Response	3	0.0	226	0.0
12	Towing – Incident Response	2	0.0	152	0.0
19	Motor Vehicle Used for Vehicle Sharing Mobility	9	0.0	261	0.0
20	Motor Vehicle Used for Electronic Ride-hailing	36	0.0	2,281	0.0
21	Mail Carrier	69	0.1	7,234	0.1
22	Public Utility	38	0.0	3,801	0.0
23	Rental Truck over 10,000 lbs.	14	0.0	1,539	0.0
98	Not Reported	1,079	1.1	126,932	1.4
99	Reported as Unknown	1,113	1.2	116,980	1.3
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: SPEEDREL (Speeding Related)**

SPEEDREL (Attribute Code)	SPEEDREL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	86,674	91.5	8,413,450	92.0
2	Yes, Racing	39	0.0	2,393	0.0
3	Yes, Exceeded Speed Limit	763	0.8	45,598	0.5
4	Yes, Too Fast for Conditions	4,619	4.9	449,508	4.9
5	Yes, Specifics Unknown	931	1.0	76,928	0.8
8	No Driver Present/Unknown if Driver Present	206	0.2	18,032	0.2
9	Reported as Unknown	1,486	1.6	139,926	1.5
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,040	5.3	103,914	1.1
3	Stratum 3 - Motorcycle Any Injury	6,121	6.5	121,311	1.3
4	Stratum 4 - LMY PV Serious Injury	2,767	2.9	40,645	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,188	6.5	139,040	1.5
6	Stratum 6 - LMY PV Minor Injury	17,010	18.0	722,217	7.9
7	Stratum 7 - M/H Truck or Bus	5,970	6.3	765,842	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,144	12.8	1,361,341	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,702	24.0	2,672,671	29.2
10	Stratum 10 - Other	16,776	17.7	3,218,855	35.2
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: TOWED (Vehicle Removal)**

TOWED (Attribute Code)	TOWED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Towed Due to Disabling Damage	28,171	29.7	2,234,400	24.4
3	Towed But Not Due to Disabling Damage	5,020	5.3	445,432	4.9
5	Not Towed	51,524	54.4	5,532,612	60.5
7	Towed, Unknown Reason	5,467	5.8	463,646	5.1
8	Not Reported	4,500	4.8	466,393	5.1
9	Reported as Unknown	36	0.0	3,352	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: TOW_VEH (Vehicle Trailing)**

TOW_VEH (Attribute Code)	TOW_VEH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Trailing Units	91,739	96.9	8,839,667	96.7
1	One Trailing Unit	2,746	2.9	281,828	3.1
2	Two Trailing Units	88	0.1	8,060	0.1
3	Three or More Trailing Units	4	0.0	406	0.0
4	Yes, Number of Trailing Units Unknown	1	0.0	147	0.0
5	Vehicle Towing Another Motor Vehicle - Fixed Linkage	24	0.0	2,047	0.0
6	Vehicle Towing Another Motor Vehicle - Non-Fixed Linkage	6	0.0	739	0.0
9	Unknown	110	0.1	12,941	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: TRAV_SP (Travel Speed)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable TRAV_SP)

TRAV_SP (Attribute Code)	TRAV_SP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Stopped Motor Vehicle In- Transport	11,848	12.5	1,220,477	13.3
1	001 MPH	126	0.1	11,206	0.1
2	002 MPH	248	0.3	25,350	0.3
3	003 MPH	300	0.3	30,320	0.3
4	004 MPH	64	0.1	6,860	0.1
5	005 MPH	2,946	3.1	298,048	3.3
6	006 MPH	22	0.0	2,373	0.0
7	007 MPH	71	0.1	6,373	0.1
8	008 MPH	167	0.2	15,885	0.2
9	009 MPH	5	0.0	396	0.0
10	010 MPH	3,277	3.5	331,545	3.6
11	011 MPH	4	0.0	255	0.0
12	012 MPH	29	0.0	2,289	0.0
13	013 MPH	100	0.1	7,656	0.1
14	014 MPH	4	0.0	238	0.0
15	015 MPH	2,643	2.8	262,240	2.9
16	016 MPH	6	0.0	299	0.0
17	017 MPH	21	0.0	2,558	0.0
18	018 MPH	70	0.1	6,265	0.1
19	019 MPH	5	0.0	261	0.0
20	020 MPH	2,329	2.5	233,906	2.6
21	021 MPH	2	0.0	279	0.0
998	Not Reported	44,845	47.3	4,331,400	47.4
Unknown	Reported as Unknown	4,344	4.6	427,718	4.7
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: TRLR1GVWR (Trailer Gross Vehicle Weight Rating (1))

TRLR1GVWR (Attribute Code)	TRLR1GVWR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Trailer GVWR Required	3	0.0	282	0.0
11	Class 1: 6,000 lbs or less (2,722 kg or less)	5	0.0	556	0.0
12	Class 2: 6,001 - 10,000 lbs (2,722 - 4,536 kg)	7	0.0	1,016	0.0
13	Class 3: 10,001 - 14,000 lbs (4,536 - 6,350 kg)	14	0.0	1,279	0.0
14	Class 4: 14,001 - 16,000 lbs (6,350 - 7,258 kg)	4	0.0	202	0.0
15	Class 5: 16,001 - 19,500 lbs (7,258 - 8,845 kg)	1	0.0	145	0.0
16	Class 6: 19,501 - 26,000 lbs (8,845 - 11,794 kg)	8	0.0	853	0.0
17	Class 7: 26,001 - 33,000 lbs (11,794 - 14,969 kg)	32	0.0	3,073	0.0
18	Class 8: 33,001 lbs and above (14,969 kg and above)	64	0.1	5,887	0.1
77	No Trailing Units	91,879	97.0	8,855,394	96.8
98	Not Reported	2,677	2.8	274,268	3.0
99	Reported as Unknown	24	0.0	2,881	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: TRLR1VIN (Trailer VIN (1))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable TRLR1VIN)

TRLR1VIN (Attribute Code)	TRLR1VIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
000000000000	No VIN Required	3	0.0	282	0.0
10BFU7211MF0	10BFU7211MF0	1	0.0	26	0.0
112DPM278LL0	112DPM278LL0	1	0.0	150	0.0
112SE2469GL0	112SE2469GL0	1	0.0	109	0.0
13AC21205TC7	13AC21205TC7	1	0.0	20	0.0
13N148203D15	13N148203D15	1	0.0	32	0.0
13N148203F15	13N148203F15	1	0.0	145	0.0
13N148204J15	13N148204J15	1	0.0	10	0.0
13N248205L15	13N248205L15	1	0.0	109	0.0
13N248304515	13N248304515	1	0.0	114	0.0
13N2532C7215	13N2532C7215	1	0.0	150	0.0
13N4482C2635	13N4482C2635	1	0.0	63	0.0
13NE53301935	13NE53301935	1	0.0	23	0.0
13YFS0814RC0	13YFS0814RC0	1	0.0	128	0.0
145D242S9FL0	145D242S9FL0	1	0.0	103	0.0
14HU12208EBR	14HU12208EBR	1	0.0	218	0.0
14HU1220X1PR	14HU1220X1PR	1	0.0	132	0.0
15XFE47396L0	15XFE47396L0	1	0.0	150	0.0
166B733*****	166B733*****	1	0.0	112	0.0
16GS424287B0	16GS424287B0	1	0.0	111	0.0
16GS63230JB0	16GS63230JB0	1	0.0	115	0.0
16HGB20215H1	16HGB20215H1	1	0.0	166	0.0
NOVIN0200430	NOVIN0200430	1	0.0	150	0.0
SE0AK14419G2	SE0AK14419G2	1	0.0	149	0.0
Total		94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: TRLR2GVWR (Trailer Gross Vehicle Weight Rating (2))

TRLR2GVWR (Attribute Code)	TRLR2GVWR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Class 1: 6,000 lbs or less (2,722 kg or less)	1	0.0	170	0.0
17	Class 7: 26,001 - 33,000 lbs (11,794 - 14,969 kg)	1	0.0	143	0.0
18	Class 8: 33,001 lbs and above (14,969 kg and above)	1	0.0	9	0.0
77	No Trailing Units	94,625	99.9	9,137,222	99.9
98	Not Reported	90	0.1	8,291	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: TRLR2VIN (Trailer VIN (2))**

TRLR2VIN (Attribute Code)	TRLR2VIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1D9SF3127KG5	1D9SF3127KG5	1	0.0	142	0.0
1DW1A2812FS6	1DW1A2812FS6	1	0.0	142	0.0
1GRAA5611EB7	1GRAA5611EB7	1	0.0	114	0.0
1JJV281D4LL2	1JJV281D4LL2	1	0.0	17	0.0
1JJV532D1JL0	1JJV532D1JL0	1	0.0	143	0.0
1KKVD2812AL2	1KKVD2812AL2	1	0.0	9	0.0
1NL1GTN21B11	1NL1GTN21B11	1	0.0	170	0.0
3H3V281C06T1	3H3V281C06T1	1	0.0	34	0.0
41MAU1016BW0	41MAU1016BW0	1	0.0	215	0.0
777777777777	No Trailing Units	94,625	99.9	9,137,222	99.9
7F21B281XL20	7F21B281XL20	1	0.0	109	0.0
888888888888	Not Reported	82	0.1	7,409	0.1
VVG378102	VVG378102	1	0.0	109	0.0
Total		94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: TRLR3GVWR (Trailer Gross Vehicle Weight Rating (3))

TRLR3GVWR (Attribute Code)	TRLR3GVWR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
77	No Trailing Units	94,713	100.0	9,145,282	100.0
98	Not Reported	5	0.0	553	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: TRLR3VIN (Trailer VIN (3))

TRLR3VIN (Attribute Code)	TRLR3VIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
777777777777	No Trailing Units	94,713	100.0	9,145,282	100.0
888888888888	Not Reported	5	0.0	553	0.0
Total		94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: UNITTYPE (Unit Type)**

UNITTYPE (Attribute Code)	UNITTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Motor Vehicle In-Transport (Inside or Outside the Trafficway)	94,718	100.0	9,145,835	100.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,429	76.5	6,862,350	75.0
2	Rural Area	22,289	23.5	2,283,485	25.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VALIGN (Roadway Alignment)**

VALIGN (Attribute Code)	VALIGN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Trafficway or Driveway Access	2,412	2.5	238,779	2.6
1	Straight	81,149	85.7	7,850,565	85.8
2	Curve - Right	3,302	3.5	308,951	3.4
3	Curve - Left	3,201	3.4	289,193	3.2
4	Curve - Unknown Direction	1,039	1.1	97,356	1.1
8	Not Reported	3,554	3.8	354,647	3.9
9	Reported as Unknown	61	0.1	6,345	0.1
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: VEH_ALCH (Driver Drinking in Vehicle)

VEH_ALCH (Attribute Code)	VEH_ALCH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Alcohol Involved	2,844	3.0	227,447	2.5
2	No Alcohol Involved	58,294	61.5	5,664,562	61.9
8	No Driver Present	206	0.2	18,032	0.2
9	Reported as Unknown	33,374	35.2	3,235,794	35.4
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VEH_NO (Vehicle Number)**

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,486	57.5	5,209,229	57.0
2	2	35,611	37.6	3,578,696	39.1
3	3	3,712	3.9	298,777	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VEVENT_IM (Imputed Most Harmful Event)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable VEVENT_IM.)

VEVENT_IM (Attribute Code)	VEVENT_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	2,691	2.8	166,922	1.8
2	Fire/Explosion	99	0.1	9,676	0.1
3	Immersion or Partial Immersion	31	0.0	2,943	0.0
4	Gas Inhalation	2	0.0	118	0.0
5	Fell/Jumped from Vehicle	173	0.2	4,827	0.1
6	Injured In Vehicle (Non-Collision)	5	0.0	173	0.0
7	Other Non-Collision	14	0.0	1,041	0.0
8	Pedestrian	2,721	2.9	58,259	0.6
9	Pedalcyclist	1,906	2.0	43,036	0.5
10	Railway Vehicle	14	0.0	1,366	0.0
11	Live Animal	1,887	2.0	253,523	2.8
12	Motor Vehicle In-Transport	73,712	77.8	7,312,128	80.0
14	Parked Motor Vehicle	2,126	2.2	306,866	3.4
15	Non-Motorist on Personal Conveyance	222	0.2	5,109	0.1
16	Thrown or Falling Object	21	0.0	2,672	0.0
17	Boulder	39	0.0	3,963	0.0
18	Other Object (not fixed)	334	0.4	39,246	0.4
19	Building	177	0.2	18,240	0.2
20	Impact Attenuator/Crash Cushion	45	0.0	4,403	0.0
21	Bridge Pier or Support	45	0.0	2,883	0.0
23	Bridge Rail (Includes parapet)	60	0.1	6,926	0.1
24	Guardrail Face	649	0.7	75,804	0.8
91	Unknown Object Not Fixed	24	0.0	2,513	0.0
93	Unknown Fixed Object	41	0.0	4,535	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: VE_FORMS (Number of Vehicle Forms Submitted for MV In Transport)

VE_FORMS (Attribute Code)	VE_FORMS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	19,346	20.4	1,709,427	18.7
2	2	63,428	67.0	6,490,451	71.0
3	3	9,081	9.6	753,936	8.2
4	4	2,016	2.1	143,570	1.6
5	5	555	0.6	34,161	0.4
6	6	168	0.2	8,364	0.1
7	7	42	0.0	2,754	0.0
8	8	40	0.0	1,812	0.0
9	9	27	0.0	989	0.0
15	15	15	0.0	372	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: VIN (Vehicle Identification Number)

NOTE

Table for VIN is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VNUM_LAN (Total Lanes in Roadway)**

VNUM_LAN (Attribute Code)	VNUM_LAN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Trafficway or Driveway Access	2,412	2.5	238,779	2.6
1	One lane	1,541	1.6	152,971	1.7
2	Two lanes	30,818	32.5	2,935,370	32.1
3	Three lanes	12,201	12.9	1,155,875	12.6
4	Four lanes	10,112	10.7	941,655	10.3
5	Five lanes	7,671	8.1	709,565	7.8
6	Six lanes	2,674	2.8	252,557	2.8
7	Seven or more lanes	879	0.9	89,923	1.0
8	Not Reported	26,381	27.9	2,665,911	29.1
9	Reported as Unknown	29	0.0	3,229	0.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VPICBODYCLASS (vPIC Body Class)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable VPICBODYCLASS)

VPICBODYCLASS (Attribute Code)	VPICBODYCLASS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible/Cabriolet	625	0.7	63,005	0.7
2	Minivan	2,222	2.3	226,428	2.5
3	Coupe	2,523	2.7	258,408	2.8
4	Low Speed Vehicle (LSV) / Neighborhood Electric Vehicle (NEV)	4	0.0	649	0.0
5	Hatchback/Liftback/Notchback	2,764	2.9	272,761	3.0
6	Motorcycle - Standard	404	0.4	9,435	0.1
7	Sport Utility Vehicle (SUV)/Multi- Purpose Vehicle (MPV)	23,576	24.9	2,280,719	24.9
8	Crossover Utility Vehicle (CUV)	1,104	1.2	104,246	1.1
9	Van	647	0.7	65,344	0.7
10	Roadster	7	0.0	1,205	0.0
11	Truck	1,065	1.1	113,470	1.2
12	Motorcycle - Scooter	274	0.3	6,660	0.1
13	Sedan/Saloon	33,400	35.3	3,331,849	36.4
15	Wagon	558	0.6	56,580	0.6
16	Bus	157	0.2	16,031	0.2
60	Pickup	12,322	13.0	1,269,370	13.9
62	Incomplete - Cutaway	198	0.2	21,670	0.2
63	Incomplete - Chassis Cab (Single Cab)	311	0.3	32,405	0.4
64	Incomplete - Glider	52	0.1	5,579	0.1
65	Incomplete	104	0.1	10,870	0.1
66	Truck-Tractor	1,969	2.1	200,547	2.2
67	Incomplete - Stripped Chassis	33	0.0	3,447	0.0
998	Not Reported	701	0.7	78,407	0.9
Unknown	Unknown	4,681	4.9	472,528	5.2
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VPICMAKE (vPIC Make)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable VPICMAKE)

VPICMAKE (Attribute Code)	VPICMAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
440	Aston Martin	1	0.0	37	0.0
441	Tesla	108	0.1	9,388	0.1
442	Jaguar	122	0.1	12,298	0.1
443	Maserati	21	0.0	1,635	0.0
444	Land Rover	189	0.2	16,284	0.2
445	Rolls Royce	2	0.0	378	0.0
447	Jialing	1	0.0	23	0.0
448	Toyota	10,556	11.1	1,043,681	11.4
449	Mercedes-Benz	1,342	1.4	125,939	1.4
450	Freightliner	1,012	1.1	104,289	1.1
452	BMW	1,267	1.3	119,930	1.3
456	MINI	120	0.1	12,133	0.1
460	Ford	11,876	12.5	1,208,325	13.2
464	Lincoln	493	0.5	49,663	0.5
465	Mercury	362	0.4	39,431	0.4
466	Lotus	1	0.0	25	0.0
467	Chevrolet	11,354	12.0	1,154,463	12.6
468	Buick	1,260	1.3	131,255	1.4
469	Cadillac	819	0.9	83,993	0.9
472	GMC	2,392	2.5	241,397	2.6
473	Mazda	1,247	1.3	128,693	1.4
474	Honda	8,503	9.0	793,473	8.7
99998	Not Reported	701	0.7	78,407	0.9
99999	Unknown	2,711	2.9	271,964	3.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: VPICMODEL (vPIC Model)

NOTE
Table for VPICMODEL is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VPROFILE (Roadway Grade)**

VPROFILE (Attribute Code)	VPROFILE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Trafficway or Driveway Access	2,412	2.5	238,779	2.6
1	Level	66,618	70.3	6,452,246	70.5
2	Grade, Unknown Slope	6,814	7.2	663,401	7.3
3	Hillcrest	969	1.0	86,195	0.9
4	Sag (Bottom)	109	0.1	10,013	0.1
5	Uphill	1,491	1.6	135,378	1.5
6	Downhill	1,988	2.1	178,443	2.0
8	Not Reported	14,241	15.0	1,374,754	15.0
9	Reported as Unknown	76	0.1	6,625	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VSPD_LIM (Speed Limit)**

VSPD_LIM (Attribute Code)	VSPD_LIM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Statutory Limit/Non-Trafficway or Driveway Access	2,443	2.6	241,066	2.6
5	5 MPH	62	0.1	7,164	0.1
10	10 MPH	174	0.2	17,975	0.2
15	15 MPH	527	0.6	54,283	0.6
20	20 MPH	570	0.6	57,205	0.6
25	25 MPH	7,926	8.4	801,176	8.8
30	30 MPH	5,854	6.2	592,041	6.5
35	35 MPH	15,615	16.5	1,503,594	16.4
40	40 MPH	9,028	9.5	863,834	9.4
45	45 MPH	17,466	18.4	1,663,979	18.2
50	50 MPH	2,785	2.9	271,486	3.0
55	55 MPH	8,831	9.3	806,327	8.8
60	60 MPH	1,248	1.3	116,706	1.3
65	65 MPH	4,501	4.8	428,864	4.7
70	70 MPH	4,088	4.3	383,394	4.2
75	75 MPH	207	0.2	19,870	0.2
80	80 MPH	62	0.1	6,636	0.1
90	90 MPH	1	0.0	16	0.0
98	Not Reported	13,236	14.0	1,301,752	14.2
99	Reported as Unknown	94	0.1	8,467	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VSURCOND (Roadway Surface Condition)**

VSURCOND (Attribute Code)	VSURCOND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Trafficway or Driveway Access	2,412	2.5	238,779	2.6
1	Dry	72,287	76.3	6,794,266	74.3
2	Wet	12,328	13.0	1,334,350	14.6
3	Snow	773	0.8	97,972	1.1
4	Ice/Frost	489	0.5	63,499	0.7
5	Sand	16	0.0	1,252	0.0
6	Water (Standing or Moving)	161	0.2	17,669	0.2
7	Oil	5	0.0	132	0.0
8	Other	11	0.0	1,124	0.0
10	Slush	141	0.1	18,392	0.2
11	Mud, Dirt or Gravel	99	0.1	8,074	0.1
98	Not Reported	5,850	6.2	552,010	6.0
99	Reported as Unknown	146	0.2	18,317	0.2
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VTCONT_F (Traffic Control Device Functioning)**

VTCONT_F (Attribute Code)	VTCONT_F (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Controls	47,732	50.4	4,656,985	50.9
1	Device Not Functioning	125	0.1	10,771	0.1
2	Device Functioning-Functioning Improperly	53	0.1	5,348	0.1
3	Device Functioning Properly	32,872	34.7	3,107,795	34.0
4	Device Not Functioning or Device Functioning Improperly, Specifics Unknown	11	0.0	1,177	0.0
8	Not Reported	13,853	14.6	1,356,752	14.8
9	Reported as Unknown	72	0.1	7,007	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VTRAFCON (Traffic Control Device)**

VTRAFCON (Attribute Code)	VTRAFCON (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Controls	47,732	50.4	4,656,985	50.9
1	Traffic control signal (on colors) without Pedestrian Signal	380	0.4	39,929	0.4
2	Traffic control signal (on colors) with Pedestrian Signal	887	0.9	69,397	0.8
3	Traffic control signal(on colors) not known whether or not Pedestrian Signal	22,593	23.9	2,118,082	23.2
4	Flashing Traffic Control Signal	256	0.3	23,112	0.3
7	Lane Use Control Signal	16	0.0	1,670	0.0
8	Other Highway Traffic Signal	32	0.0	3,658	0.0
9	Unknown Highway Traffic Signal	6	0.0	695	0.0
20	Stop Sign	6,952	7.3	663,328	7.3
21	Yield Sign	1,036	1.1	117,521	1.3
23	School Zone Sign/Device	31	0.0	3,318	0.0
28	Other Regulatory Sign	145	0.2	14,758	0.2
29	Unknown Regulatory Sign	1	0.0	94	0.0
40	Warning Sign	429	0.5	38,709	0.4
50	Person	92	0.1	8,307	0.1
65	Railway Crossing Device	92	0.1	10,567	0.1
97	Not Reported	13,841	14.6	1,355,851	14.8
98	Other	126	0.1	13,318	0.1
99	Reported as Unknown	71	0.1	6,535	0.1
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: VTRAFWAY (Trafficway Description)**

VTRAFWAY (Attribute Code)	VTRAFWAY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Trafficway or Driveway Access	2,412	2.5	238,779	2.6
1	Two-Way, Not Divided	38,419	40.6	3,663,145	40.1
2	Two-Way, Divided, Unprotected Median	12,978	13.7	1,236,379	13.5
3	Two-Way, Divided, Positive Median Barrier	17,363	18.3	1,622,797	17.7
4	One-Way Trafficway	1,927	2.0	192,461	2.1
5	Two-Way, Not Divided With a Continuous Left-Turn Lane	4,057	4.3	375,423	4.1
6	Entrance/Exit Ramp	2,171	2.3	220,895	2.4
8	Not Reported	15,353	16.2	1,591,672	17.4
9	Reported as Unknown	38	0.0	4,283	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE
VARIABLE: V_ALCH_IM (Imputed Driver Drinking in Vehicle)

V_ALCH_IM (Attribute Code)	V_ALCH_IM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Alcohol Involved	4,038	4.3	334,470	3.7
2	No Alcohol Involved	90,680	95.7	8,811,366	96.3
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: V_CONFIG (Vehicle Configuration)**

V_CONFIG (Attribute Code)	V_CONFIG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	88,182	93.1	8,450,109	92.4
1	Single-Unit Truck (2- axle and GVWR more than 10,000 lbs)	1,264	1.3	134,961	1.5
2	Single-Unit Truck (3 or more axles)	273	0.3	27,652	0.3
4	Truck Pulling Trailer(s)	326	0.3	34,863	0.4
5	Truck Tractor (Bobtail)	86	0.1	9,107	0.1
6	Truck Tractor/Semi-Trailer	1,782	1.9	181,023	2.0
7	Truck Tractor/Double	73	0.1	6,642	0.1
8	Truck Tractor/Triple	3	0.0	369	0.0
19	Truck More Than 10,000 lbs, Cannot Classify	350	0.4	37,914	0.4
20	Bus/Large Van (seats for 9-15 occupants, including driver)	32	0.0	3,208	0.0
21	Bus (seats for more than 15 occupants, including driver)	297	0.3	31,560	0.3
99	Unknown	2,050	2.2	228,424	2.5
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		88,182	93.1	8,450,109	92.4
Missing		1,264	1.3	134,961	1.5
Missing		273	0.3	27,652	0.3
Missing		326	0.3	34,863	0.4
Missing		86	0.1	9,107	0.1
Missing		1,782	1.9	181,023	2.0
Missing		73	0.1	6,642	0.1
Missing		3	0.0	369	0.0
Missing		350	0.4	37,914	0.4
Missing		32	0.0	3,208	0.0
Missing		297	0.3	31,560	0.3
Missing		2,050	2.2	228,424	2.5
Total		94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLESF
VEHICLESF (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
5	PJ	Police Jurisdiction	Numeric
6	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
4	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
9	VEHICLESF	Vehicle Related Factor	Numeric
2	VEH_NO	Vehicle Number	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: VEHICLEF
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: VEHICLESF
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	702	0.7	71,056	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,677	1.8	168,836	1.8
90	90	271	0.3	26,735	0.3
91	91	331	0.3	32,650	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	431	0.5	47,593	0.5
138	138	1,625	1.7	182,243	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	691	0.7	65,700	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,207	3.4	274,428	3.0
4153	4153	1,569	1.7	174,046	1.9
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE5F
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,576	3.8	292,206	3.2
13	13	680	0.7	72,309	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	900	1.0	84,609	0.9
38	38	4,327	4.6	418,031	4.6
82	82	883	0.9	82,290	0.9
83	83	2,891	3.1	304,415	3.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE5F
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,997	4.2	358,252	3.9
2	2	4,220	4.5	445,769	4.9
3	3	1,137	1.2	118,834	1.3
4	4	679	0.7	80,102	0.9
5	5	759	0.8	71,953	0.8
6	6	2,947	3.1	293,030	3.2
7	7	3,003	3.2	299,788	3.3
8	8	6,186	6.5	559,235	6.1
9	9	4,879	5.2	560,631	6.1
10	10	7,079	7.5	663,755	7.3
11	11	5,553	5.9	537,325	5.9
12	12	6,163	6.5	548,938	6.0
13	13	7,006	7.4	695,259	7.6
14	14	7,193	7.6	721,161	7.9
15	15	5,894	6.2	560,445	6.1
16	16	5,036	5.3	518,869	5.7
17	17	2,831	3.0	286,977	3.1
18	18	2,105	2.2	205,023	2.2
19	19	2,164	2.3	196,498	2.1
20	20	2,611	2.8	193,593	2.1
21	21	2,811	3.0	244,686	2.7
22	22	4,158	4.4	408,024	4.5
24	24	1,568	1.7	136,298	1.5
25	25	2,268	2.4	227,134	2.5
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE5F
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,576	3.8	292,206	3.2
13	13	680	0.7	72,309	0.8
14	14	806	0.9	114,674	1.3
15	15	269	0.3	22,023	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,385	3.6	300,455	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,127	2.2	215,520	2.4
37	37	900	1.0	84,609	0.9
38	38	4,327	4.6	418,031	4.6
211	211	256	0.3	24,254	0.3
214	214	255	0.3	24,628	0.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE5F
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,792	11.4	1,074,910	11.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,015	18.0	1,712,684	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,024	53.9	4,934,250	54.0
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,887	16.8	1,423,991	15.6
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEHICLE5F
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,040	5.3	103,914	1.1
3	Stratum 3 - Motorcycle Any Injury	6,121	6.5	121,311	1.3
4	Stratum 4 - LMY PV Serious Injury	2,767	2.9	40,645	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,188	6.5	139,040	1.5
6	Stratum 6 - LMY PV Minor Injury	17,010	18.0	722,217	7.9
7	Stratum 7 - M/H Truck or Bus	5,970	6.3	765,842	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,144	12.8	1,361,341	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,702	24.0	2,672,671	29.2
10	Stratum 10 - Other	16,776	17.7	3,218,855	35.2
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE5F
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,429	76.5	6,862,350	75.0
2	Rural Area	22,289	23.5	2,283,485	25.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLESF
VARIABLE: VEHICLESF (Vehicle Related Factor)

VEHICLESF (Attribute Code)	VEHICLESF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	94,425	99.7	9,116,394	99.7
29	Default Code Used for Vehicle Numbering	21	0.0	824	0.0
30	Multi-Wheeled Motorcycle Conversion	1	0.0	23	0.0
33	Vehicle Being Pushed by Non- Motorist	1	0.0	24	0.0
35	Reconstructed/Altered Vehicle	13	0.0	1,403	0.0
39	Highway Construction, Maintenance, or Utility Vehicle, In Transport (Inside or Outside Workzone)	19	0.0	1,964	0.0
41	Police, Fire, or EMS Vehicle Working at the Scene of an Emergency or Performing Other Traffic Control Activities	32	0.0	2,516	0.0
42	Other Working Vehicle (Not Construction, Maintenance, Utility, Police, Fire, or EMS Vehicle)	146	0.2	15,102	0.2
44	Adaptive Equipment	1	0.0	16	0.0
45	Slide-in Camper	4	0.0	287	0.0
Unknown	Reported as Unknown	55	0.1	7,283	0.1
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE5F
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,486	57.5	5,209,229	57.0
2	2	35,611	37.6	3,578,696	39.1
3	3	3,712	3.9	298,777	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEHICLE\$F
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		54,486	57.5	5,209,229	57.0
Missing		35,611	37.6	3,578,696	39.1
Missing		3,712	3.9	298,777	3.3
Missing		671	0.7	46,005	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEH_AUX
 VEH_AUX (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
5	A_BODY	Vehicle Body Type	Numeric
6	A_IMP1	Initial Impact Point	Numeric
9	A_MOD_YR	Vehicle Model Year	Numeric
8	A_SPVEH	Speeding Vehicle	Numeric
7	A_VROLL	Rollover	Numeric
2	CASENUM	Case Number	Numeric
3	VEH_NO	Vehicle Number	Numeric
4	WEIGHT	Case Weight	Numeric
1	YEAR		Numeric

CRSS SAS DATASETS: VEH_AUX
VARIABLE: A_BODY (Vehicle Body Type)

A_BODY (Attribute Code)	A_BODY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Passenger Car	47,575	50.2	4,750,866	51.9
2	Light Truck - Pickup	12,950	13.7	1,332,863	14.6
3	Light Truck - Utility	21,251	22.4	2,052,172	22.4
4	Light Truck - Van	4,033	4.3	406,690	4.4
5	Light Truck - Other	80	0.1	9,246	0.1
6	Large Truck	4,223	4.5	439,388	4.8
7	Motorcycle	4,164	4.4	105,761	1.2
8	Bus	291	0.3	31,135	0.3
9	Other/Unknown	151	0.2	17,715	0.2
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: A_IMP1 (Initial Impact Point)

A_IMP1 (Attribute Code)	A_IMP1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Non-Collision	1,988	2.1	116,548	1.3
2	Front	52,990	55.9	4,969,109	54.3
3	Right Side	9,014	9.5	896,145	9.8
4	Rear	20,931	22.1	2,187,821	23.9
5	Left Side	9,152	9.7	901,940	9.9
6	Other	643	0.7	74,272	0.8
Total	Not Available	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: A_MOD_YR (Vehicle Model Year)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable A_MOD_YR)

A_MOD_YR (Attribute Code)	A_MOD_YR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1931	1931	1	0.0	20	0.0
1932	1932	1	0.0	172	0.0
1940	1940	1	0.0	24	0.0
1950	1950	1	0.0	97	0.0
1953	1953	1	0.0	190	0.0
1955	1955	2	0.0	199	0.0
1957	1957	3	0.0	437	0.0
1958	1958	1	0.0	33	0.0
1959	1959	1	0.0	14	0.0
1960	1960	1	0.0	37	0.0
1961	1961	1	0.0	143	0.0
1963	1963	1	0.0	173	0.0
1964	1964	1	0.0	149	0.0
1965	1965	3	0.0	86	0.0
1966	1966	1	0.0	95	0.0
1967	1967	2	0.0	232	0.0
1968	1968	2	0.0	126	0.0
1969	1969	1	0.0	31	0.0
1970	1970	6	0.0	580	0.0
1971	1971	2	0.0	267	0.0
1972	1972	2	0.0	52	0.0
1973	1973	5	0.0	434	0.0
2020	2020	4,547	4.8	336,377	3.7
2021	2021	318	0.3	25,396	0.3
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: A_SPVEH (Speeding Vehicle)

A_SPVEH (Attribute Code)	A_SPVEH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Speed Involved	6,352	6.7	574,427	6.3
2	No Speed Involved	88,366	93.3	8,571,408	93.7
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: A_VROLL (Rollover)

A_VROLL (Attribute Code)	A_VROLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover	2,926	3.1	216,655	2.4
2	No Rollover	91,792	96.9	8,929,181	97.6
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: VEH_AUX
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,486	57.5	5,209,229	57.0
2	2	35,611	37.6	3,578,696	39.1
3	3	3,712	3.9	298,777	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		54,486	57.5	5,209,229	57.0
Missing		35,611	37.6	3,578,696	39.1
Missing		3,712	3.9	298,777	3.3
Missing		671	0.7	46,005	0.5
Missing		160	0.2	9,564	0.1
Missing		43	0.0	2,149	0.0
Missing		16	0.0	771	0.0
Missing		9	0.0	361	0.0
Missing		4	0.0	135	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Missing		1	0.0	25	0.0
Total		94,718	100.0	9,145,835	100.0

CRSS SAS DATASETS: VEH_AUX
VARIABLE: YEAR ()

YEAR (Attribute Code)	YEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2020	2020	94,718	100.0	9,145,835	100.0
Total	.	94,718	100.0	9,145,835	100.0

**CRSS SAS DATASETS: VEVENT
VEVENT (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
12	AOI1	Areas of Impact (This Vehicle)	Numeric
15	AOI2	Areas of Impact (Other Vehicle)	Numeric
1	CASENUM	Case Number	Numeric
2	EVENTNUM	Event Number	Numeric
6	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
16	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
4	REGION	Region of the Country	Numeric
13	SOE	Sequence of Events	Numeric
9	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
3	VEH_NO	Vehicle Number	Numeric
10	VEVENTNUM	Vehicle Event Number	Numeric
11	VNUMBER1	Vehicle Number (This Vehicle)	Numeric
14	VNUMBER2	Vehicle Number (Other Vehicle)	Numeric
17	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: VEVENT
VARIABLE: AOI1 (Areas of Impact (This Vehicle))

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AOI1)

AOI1 (Attribute Code)	AOI1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	4,894	3.6	298,043	2.3
1	1 Clock Point	5,794	4.2	625,264	4.8
2	2 Clock Point	1,426	1.0	138,245	1.1
3	3 Clock Point	1,511	1.1	139,967	1.1
4	4 Clock Point	691	0.5	72,797	0.6
5	5 Clock Point	1,261	0.9	130,655	1.0
6	6 Clock Point	3,431	2.5	402,772	3.1
7	7 Clock Point	1,352	1.0	148,627	1.1
8	8 Clock Point	623	0.5	67,502	0.5
9	9 Clock Point	1,206	0.9	116,576	0.9
10	10 Clock Point	1,364	1.0	141,228	1.1
11	11 Clock Point	5,754	4.2	596,587	4.6
12	12 Clock Point	70,496	51.4	6,512,834	50.4
13	Top	183	0.1	16,334	0.1
14	Undercarriage	363	0.3	37,918	0.3
18	Cargo/Vehicle Parts Set-In-Motion	715	0.5	70,982	0.5
19	Other Objects or Person Set-In-Motion	1,100	0.8	97,222	0.8
20	Object Set in Motion, Unknown if Cargo/Vehicle Parts or Other	63	0.0	2,606	0.0
55	Non-Harmful Event	21,626	15.8	2,042,442	15.8
61	Left	966	0.7	86,302	0.7
62	Left-Front Side	1,420	1.0	154,406	1.2
63	Left-Back Side	610	0.4	68,792	0.5
98	Not Reported	6,017	4.4	488,260	3.8
99	Reported as Unknown	798	0.6	97,317	0.8
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: AOI2 (Areas of Impact (Other Vehicle))**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AOI2)

AOI2 (Attribute Code)	AOI2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	2	0.0	214	0.0
1	1 Clock Point	4,546	3.3	446,775	3.5
2	2 Clock Point	1,972	1.4	203,589	1.6
3	3 Clock Point	3,174	2.3	287,929	2.2
4	4 Clock Point	1,556	1.1	157,203	1.2
5	5 Clock Point	2,432	1.8	271,231	2.1
6	6 Clock Point	33,598	24.5	3,428,395	26.5
7	7 Clock Point	3,280	2.4	364,850	2.8
8	8 Clock Point	1,842	1.3	192,936	1.5
9	9 Clock Point	3,662	2.7	343,769	2.7
10	10 Clock Point	2,776	2.0	284,519	2.2
11	11 Clock Point	5,780	4.2	577,471	4.5
12	12 Clock Point	11,520	8.4	997,322	7.7
13	Top	144	0.1	12,216	0.1
14	Undercarriage	40	0.0	4,225	0.0
19	Other Objects or Person Set-In-Motion	6	0.0	263	0.0
55	Non-Harmful Event	20,322	14.8	1,894,958	14.7
61	Left	1,636	1.2	146,843	1.1
62	Left-Front Side	2,076	1.5	220,150	1.7
63	Left-Back Side	1,556	1.1	180,103	1.4
77	Not a Motor Vehicle	29,975	21.9	2,395,863	18.5
81	Right	1,410	1.0	130,488	1.0
98	Not Reported	898	0.7	72,804	0.6
99	Reported as Unknown	76	0.1	8,719	0.1
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: VEVENT
VARIABLE: EVENTNUM (Event Number)

EVENTNUM (Attribute Code)	EVENTNUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	88,126	64.3	8,641,104	66.9
2	2	26,765	19.5	2,571,083	19.9
3	3	11,624	8.5	972,458	7.5
4	4	5,346	3.9	400,986	3.1
5	5	2,698	2.0	192,562	1.5
6	6	1,257	0.9	79,270	0.6
7	7	590	0.4	33,955	0.3
8	8	308	0.2	16,883	0.1
9	9	162	0.1	7,299	0.1
10	10	86	0.1	3,849	0.0
11	11	46	0.0	1,792	0.0
12	12	28	0.0	1,108	0.0
13	13	17	0.0	795	0.0
14	14	10	0.0	334	0.0
15	15	6	0.0	224	0.0
16	16	5	0.0	209	0.0
17	17	5	0.0	92	0.0
18	18	3	0.0	44	0.0
19	19	1	0.0	15	0.0
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	39	0.0	5,090	0.0
46	46	1,275	0.9	120,228	0.9
47	47	155	0.1	12,994	0.1
85	85	414	0.3	33,235	0.3
86	86	4	0.0	627	0.0
87	87	2,175	1.6	205,323	1.6
90	90	374	0.3	34,072	0.3
91	91	620	0.5	52,997	0.4
92	92	107	0.1	9,624	0.1
96	96	30	0.0	2,084	0.0
97	97	17	0.0	1,865	0.0
123	123	26	0.0	3,068	0.0
130	130	15	0.0	2,781	0.0
136	136	64	0.0	7,316	0.1
137	137	544	0.4	58,149	0.4
138	138	2,010	1.5	221,781	1.7
147	147	4	0.0	505	0.0
148	148	4	0.0	212	0.0
149	149	1	0.0	18	0.0
159	159	1,105	0.8	104,676	0.8
160	160	985	0.7	88,073	0.7
161	161	248	0.2	21,506	0.2
4152	4152	4,851	3.5	413,439	3.2
4153	4153	2,497	1.8	270,472	2.1
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	846	0.6	77,572	0.6
12	12	5,004	3.7	384,989	3.0
13	13	965	0.7	105,555	0.8
14	14	1,223	0.9	161,460	1.2
15	15	515	0.4	44,693	0.3
17	17	3,078	2.2	261,516	2.0
20	20	2,015	1.5	198,021	1.5
22	22	756	0.6	76,167	0.6
24	24	917	0.7	69,732	0.5
25	25	4,394	3.2	407,020	3.1
26	26	600	0.4	66,593	0.5
27	27	1,743	1.3	185,888	1.4
28	28	4,527	3.3	390,955	3.0
29	29	2,129	1.6	218,047	1.7
30	30	1,176	0.9	97,579	0.8
31	31	2,197	1.6	245,204	1.9
32	32	2,643	1.9	252,438	2.0
33	33	3,026	2.2	325,255	2.5
34	34	1,079	0.8	65,236	0.5
35	35	3,199	2.3	297,068	2.3
37	37	1,435	1.0	132,398	1.0
38	38	5,275	3.8	493,169	3.8
82	82	1,355	1.0	125,023	1.0
83	83	3,847	2.8	391,838	3.0
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,305	3.9	495,458	3.8
2	2	6,026	4.4	634,741	4.9
3	3	1,754	1.3	184,160	1.4
4	4	996	0.7	115,164	0.9
5	5	1,271	0.9	120,861	0.9
6	6	4,209	3.1	400,846	3.1
7	7	4,192	3.1	420,329	3.3
8	8	9,245	6.7	820,459	6.3
9	9	7,615	5.6	840,267	6.5
10	10	9,405	6.9	859,481	6.7
11	11	7,553	5.5	716,209	5.5
12	12	8,745	6.4	724,817	5.6
13	13	10,131	7.4	954,953	7.4
14	14	9,557	7.0	935,009	7.2
15	15	8,520	6.2	775,680	6.0
16	16	7,280	5.3	715,074	5.5
17	17	4,380	3.2	431,958	3.3
18	18	3,415	2.5	320,026	2.5
19	19	3,502	2.6	319,647	2.5
20	20	4,027	2.9	313,188	2.4
21	21	4,310	3.1	395,083	3.1
22	22	5,475	4.0	532,055	4.1
24	24	2,352	1.7	202,130	1.6
25	25	3,411	2.5	336,776	2.6
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	846	0.6	77,572	0.6
12	12	5,004	3.7	384,989	3.0
13	13	965	0.7	105,555	0.8
14	14	1,223	0.9	161,460	1.2
15	15	515	0.4	44,693	0.3
17	17	3,078	2.2	261,516	2.0
20	20	2,015	1.5	198,021	1.5
22	22	756	0.6	76,167	0.6
24	24	917	0.7	69,732	0.5
25	25	4,394	3.2	407,020	3.1
26	26	600	0.4	66,593	0.5
27	27	1,743	1.3	185,888	1.4
28	28	4,527	3.3	390,955	3.0
29	29	2,129	1.6	218,047	1.7
30	30	1,176	0.9	97,579	0.8
31	31	2,197	1.6	245,204	1.9
32	32	2,643	1.9	252,438	2.0
33	33	3,026	2.2	325,255	2.5
34	34	1,079	0.8	65,236	0.5
35	35	3,199	2.3	297,068	2.3
37	37	1,435	1.0	132,398	1.0
38	38	5,275	3.8	493,169	3.8
211	211	421	0.3	40,357	0.3
214	214	382	0.3	36,278	0.3
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	15,352	11.2	1,550,383	12.0
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	25,261	18.4	2,481,901	19.2
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	72,488	52.9	6,752,854	52.3
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	23,982	17.5	2,138,926	16.5
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: SOE (Sequence of Events)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable SOE)

SOE (Attribute Code)	SOE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	3,998	2.9	239,912	1.9
2	Fire/Explosion	261	0.2	16,596	0.1
3	Immersion or Partial Immersion	76	0.1	7,265	0.1
5	Fell/Jumped from Vehicle	283	0.2	7,568	0.1
6	Injured In Vehicle (Non-Collision)	6	0.0	185	0.0
7	Other Non-Collision	34	0.0	2,656	0.0
8	Pedestrian	2,917	2.1	62,492	0.5
9	Pedalcyclist	1,930	1.4	43,333	0.3
10	Railway Vehicle	10	0.0	1,065	0.0
11	Live Animal	1,943	1.4	258,902	2.0
12	Motor Vehicle In-Transport	79,406	57.9	7,736,288	59.9
14	Parked Motor Vehicle	6,520	4.8	816,774	6.3
15	Non-Motorist on Personal Conveyance	234	0.2	5,360	0.0
16	Thrown or Falling Object	22	0.0	2,732	0.0
17	Boulder	74	0.1	6,891	0.1
18	Other Object (not fixed)	517	0.4	54,533	0.4
19	Building	344	0.3	30,330	0.2
20	Impact Attenuator/Crash Cushion	62	0.0	5,539	0.0
21	Bridge Pier or Support	59	0.0	3,565	0.0
23	Bridge Rail (Includes parapet)	98	0.1	10,645	0.1
24	Guardrail Face	1,228	0.9	120,402	0.9
25	Concrete Traffic Barrier	1,027	0.7	96,201	0.7
98	Harmful Event, Details Not Reported	55	0.0	4,508	0.0
99	Reported as Unknown	32	0.0	2,951	0.0
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	6,317	4.6	130,149	1.0
3	Stratum 3 - Motorcycle Any Injury	8,604	6.3	172,251	1.3
4	Stratum 4 - LMY PV Serious Injury	5,514	4.0	82,775	0.6
5	Stratum 5 - NLMY PV Serious Injury	13,409	9.8	304,406	2.4
6	Stratum 6 - LMY PV Minor Injury	23,698	17.3	1,010,461	7.8
7	Stratum 7 - M/H Truck or Bus	8,135	5.9	1,043,967	8.1
8	Stratum 8 - NLMY PV Minor Injury	18,776	13.7	2,103,799	16.3
9	Stratum 9 - LMY PV No Injuries in Crash	27,301	19.9	3,213,241	24.9
10	Stratum 10 - Other	25,329	18.5	4,863,015	37.6
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	102,861	75.0	9,522,160	73.7
2	Rural Area	34,222	25.0	3,401,904	26.3
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	85,273	62.2	7,968,642	61.7
2	2	45,125	32.9	4,432,982	34.3
3	3	5,237	3.8	423,608	3.3
4	4	1,052	0.8	75,302	0.6
5	5	262	0.2	16,983	0.1
6	6	81	0.1	4,173	0.0
7	7	30	0.0	1,569	0.0
8	8	11	0.0	456	0.0
9	9	6	0.0	200	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: VEVENTNUM (Vehicle Event Number)

VEVENTNUM (Attribute Code)	VEVENTNUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	97,979	71.5	9,553,911	73.9
2	2	21,871	16.0	2,017,719	15.6
3	3	9,724	7.1	800,587	6.2
4	4	4,144	3.0	315,693	2.4
5	5	1,894	1.4	141,466	1.1
6	6	812	0.6	54,952	0.4
7	7	326	0.2	20,536	0.2
8	8	161	0.1	10,163	0.1
9	9	77	0.1	3,937	0.0
10	10	38	0.0	2,066	0.0
11	11	23	0.0	1,223	0.0
12	12	15	0.0	729	0.0
13	13	9	0.0	472	0.0
14	14	5	0.0	247	0.0
15	15	2	0.0	165	0.0
16	16	2	0.0	165	0.0
17	17	1	0.0	33	0.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: VNUMBER1 (Vehicle Number (This Vehicle))

VNUMBER1 (Attribute Code)	VNUMBER1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	110,396	80.5	10,600,522	82.0
2	2	23,751	17.3	2,104,911	16.3
3	3	2,263	1.7	172,322	1.3
4	4	507	0.4	35,550	0.3
5	5	110	0.1	7,315	0.1
6	6	39	0.0	2,550	0.0
7	7	13	0.0	769	0.0
8	8	4	0.0	125	0.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VEVENT
VARIABLE: VNUMBER2 (Vehicle Number (Other Vehicle))

VNUMBER2 (Attribute Code)	VNUMBER2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	14,790	10.8	1,402,167	10.8
2	2	62,016	45.2	6,432,520	49.8
3	3	7,858	5.7	653,105	5.1
4	4	1,528	1.1	111,446	0.9
5	5	396	0.3	25,224	0.2
6	6	112	0.1	5,119	0.0
7	7	46	0.0	2,271	0.0
8	8	16	0.0	693	0.0
9	9	12	0.0	400	0.0
10	10	2	0.0	50	0.0
11	11	2	0.0	50	0.0
12	12	2	0.0	50	0.0
13	13	2	0.0	50	0.0
14	14	2	0.0	50	0.0
15	15	2	0.0	50	0.0
5555	Non-Harmful Event	20,322	14.8	1,894,958	14.7
9999	Not a Motor Vehicle	29,975	21.9	2,395,863	18.5
Total	.	137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VEVENT
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		14,790	10.8	1,402,167	10.8
Missing		62,016	45.2	6,432,520	49.8
Missing		7,858	5.7	653,105	5.1
Missing		1,528	1.1	111,446	0.9
Missing		396	0.3	25,224	0.2
Missing		112	0.1	5,119	0.0
Missing		46	0.0	2,271	0.0
Missing		16	0.0	693	0.0
Missing		12	0.0	400	0.0
Missing		2	0.0	50	0.0
Missing		2	0.0	50	0.0
Missing		2	0.0	50	0.0
Missing		2	0.0	50	0.0
Missing		2	0.0	50	0.0
Missing		2	0.0	50	0.0
Missing		20,322	14.8	1,894,958	14.7
Missing		29,975	21.9	2,395,863	18.5
Total		137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: VIOLATN
VIOLATN (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
9	VIOLATION	Violations Charged	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: VIOLATN
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: VIOLATN
VARIABLE: PJ (Police Jurisdiction)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	708	0.7	71,291	0.7
47	47	61	0.1	5,283	0.1
85	85	206	0.2	17,793	0.2
86	86	4	0.0	627	0.0
87	87	1,686	1.7	169,602	1.7
90	90	273	0.3	26,800	0.3
91	91	334	0.3	33,102	0.3
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	13	0.0	1,595	0.0
123	123	18	0.0	2,468	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.0	5,529	0.1
137	137	431	0.4	47,593	0.5
138	138	1,627	1.6	182,446	1.9
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	988	1.0	94,714	1.0
160	160	739	0.7	69,609	0.7
161	161	222	0.2	19,001	0.2
4152	4152	3,338	3.3	285,382	2.9
4153	4153	1,583	1.6	175,496	1.8
Total	.	101,741	100.0	9,768,995	100.0

CRSS SAS DATASETS: VIOLATN
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	562	0.6	47,589	0.5
12	12	3,827	3.8	311,661	3.2
13	13	720	0.7	75,051	0.8
14	14	920	0.9	127,276	1.3
15	15	364	0.4	30,131	0.3
17	17	2,399	2.4	213,551	2.2
20	20	1,338	1.3	137,635	1.4
22	22	494	0.5	50,323	0.5
24	24	749	0.7	58,215	0.6
25	25	2,998	2.9	285,944	2.9
26	26	483	0.5	53,486	0.5
27	27	1,464	1.4	158,540	1.6
28	28	3,566	3.5	314,449	3.2
29	29	1,800	1.8	183,163	1.9
30	30	894	0.9	74,505	0.8
31	31	1,743	1.7	186,463	1.9
32	32	2,096	2.1	200,814	2.1
33	33	2,267	2.2	246,333	2.5
34	34	828	0.8	44,358	0.5
35	35	2,393	2.4	238,959	2.4
37	37	1,044	1.0	98,458	1.0
38	38	4,589	4.5	437,649	4.5
82	82	889	0.9	82,852	0.8
83	83	3,685	3.6	382,805	3.9
Total	.	101,741	100.0	9,768,995	100.0

CRSS SAS DATASETS: VIOLATN
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,148	4.1	373,377	3.8
2	2	4,599	4.5	476,891	4.9
3	3	1,287	1.3	131,498	1.3
4	4	740	0.7	87,374	0.9
5	5	858	0.8	80,453	0.8
6	6	3,370	3.3	328,051	3.4
7	7	3,238	3.2	321,352	3.3
8	8	6,336	6.2	571,326	5.8
9	9	5,203	5.1	590,787	6.0
10	10	7,667	7.5	715,612	7.3
11	11	5,833	5.7	560,781	5.7
12	12	6,433	6.3	570,102	5.8
13	13	8,173	8.0	805,756	8.2
14	14	7,802	7.7	777,033	8.0
15	15	6,158	6.1	582,454	6.0
16	16	5,322	5.2	543,757	5.6
17	17	3,251	3.2	323,923	3.3
18	18	2,410	2.4	231,856	2.4
19	19	2,180	2.1	198,526	2.0
20	20	2,687	2.6	199,632	2.0
21	21	2,927	2.9	255,214	2.6
22	22	4,434	4.4	432,421	4.4
24	24	1,793	1.8	156,673	1.6
25	25	2,303	2.3	230,458	2.4
Total	.	101,741	100.0	9,768,995	100.0

CRSS SAS DATASETS: VIOLATN
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	562	0.6	47,589	0.5
12	12	3,827	3.8	311,661	3.2
13	13	720	0.7	75,051	0.8
14	14	920	0.9	127,276	1.3
15	15	364	0.4	30,131	0.3
17	17	2,399	2.4	213,551	2.2
20	20	1,338	1.3	137,635	1.4
22	22	494	0.5	50,323	0.5
24	24	749	0.7	58,215	0.6
25	25	2,998	2.9	285,944	2.9
26	26	483	0.5	53,486	0.5
27	27	1,464	1.4	158,540	1.6
28	28	3,566	3.5	314,449	3.2
29	29	1,800	1.8	183,163	1.9
30	30	894	0.9	74,505	0.8
31	31	1,743	1.7	186,463	1.9
32	32	2,096	2.1	200,814	2.1
33	33	2,267	2.2	246,333	2.5
34	34	828	0.8	44,358	0.5
35	35	2,393	2.4	238,959	2.4
37	37	1,044	1.0	98,458	1.0
38	38	4,589	4.5	437,649	4.5
211	211	273	0.3	25,842	0.3
214	214	267	0.3	25,438	0.3
Total	.	101,741	100.0	9,768,995	100.0

CRSS SAS DATASETS: VIOLATN
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	11,632	11.4	1,149,594	11.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	18,147	17.8	1,811,516	18.5
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	55,229	54.3	5,309,802	54.4
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	16,733	16.4	1,498,084	15.3
Total	.	101,741	100.0	9,768,995	100.0

**CRSS SAS DATASETS: VIOLATN
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,269	5.2	108,576	1.1
3	Stratum 3 - Motorcycle Any Injury	6,820	6.7	134,709	1.4
4	Stratum 4 - LMY PV Serious Injury	3,049	3.0	44,950	0.5
5	Stratum 5 - NLMY PV Serious Injury	7,127	7.0	160,740	1.6
6	Stratum 6 - LMY PV Minor Injury	18,120	17.8	769,622	7.9
7	Stratum 7 - M/H Truck or Bus	6,200	6.1	794,492	8.1
8	Stratum 8 - NLMY PV Minor Injury	13,451	13.2	1,508,373	15.4
9	Stratum 9 - LMY PV No Injuries in Crash	23,650	23.2	2,784,838	28.5
10	Stratum 10 - Other	18,055	17.7	3,462,694	35.4
Total	.	101,741	100.0	9,768,995	100.0

CRSS SAS DATASETS: VIOLATN
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	77,681	76.4	7,325,188	75.0
2	Rural Area	24,060	23.6	2,443,808	25.0
Total	.	101,741	100.0	9,768,995	100.0

CRSS SAS DATASETS: VIOLATN
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	60,795	59.8	5,769,602	59.1
2	2	36,271	35.7	3,637,203	37.2
3	3	3,752	3.7	302,354	3.1
4	4	684	0.7	46,595	0.5
5	5	161	0.2	9,677	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	101,741	100.0	9,768,995	100.0

**CRSS SAS DATASETS: VIOLATN
VARIABLE: VIOLATION (Violations Charged)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable VIOLATION)

VIOLATION (Attribute Code)	VIOLATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	71,866	70.6	6,952,649	71.2
1	Manslaughter or homicide	56	0.1	1,381	0.0
2	Willful reckless driving; driving to endanger; negligent driving	250	0.2	18,984	0.2
3	Unsafe reckless (not willful, wanton reckless) driving	229	0.2	18,062	0.2
4	Inattentive, careless, improper driving, driving without due care	3,256	3.2	318,052	3.3
5	Fleeing or eluding police	71	0.1	5,430	0.1
6	Fail to obey police, fireman, authorized person directing traffic	12	0.0	1,316	0.0
7	Hit-and-run, fail to stop after crash	569	0.6	64,180	0.7
8	Fail to give aid, info., wait for police after crash	249	0.2	25,754	0.3
9	Serious violation resulting in death	14	0.0	649	0.0
10	Use of Telecommunications Device	55	0.1	4,911	0.1
11	Driving while intoxicated (alcohol or drugs) or BAC above limit (any detectable BAC for CDLs)	1,267	1.2	115,724	1.2
12	Driving while impaired	318	0.3	28,593	0.3
13	Driving under influence of substance not intended to intoxicate	61	0.1	5,315	0.1
14	Drinking while operating	29	0.0	2,368	0.0
15	Illegal possession of alcohol or drugs	93	0.1	7,825	0.1
16	Driving with detectable alcohol	20	0.0	1,388	0.0
18	Refusal to submit to chemical test	26	0.0	2,314	0.0
19	Alcohol, drug, or impairment violations generally	235	0.2	19,471	0.2
21	Racing	4	0.0	224	0.0
22	Speeding (above the speed limit)	76	0.1	5,986	0.1
23	Speed greater than reasonable & prudent (not necessarily over the limit)	1,188	1.2	121,064	1.2

VIOLATION (Attribute Code)	VIOLATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
98	Other moving violation (coasting, backing, opening door)	1,659	1.6	175,860	1.8
99	Unknown Violation(s)	912	0.9	88,371	0.9
Total	.	101,741	100.0	9,768,995	100.0

**CRSS SAS DATASETS: VIOLATN
VARIABLE: WEIGHT (Case Weight)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable WEIGHT)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		71,866	70.6	6,952,649	71.2
Missing		56	0.1	1,381	0.0
Missing		250	0.2	18,984	0.2
Missing		229	0.2	18,062	0.2
Missing		3,256	3.2	318,052	3.3
Missing		71	0.1	5,430	0.1
Missing		12	0.0	1,316	0.0
Missing		569	0.6	64,180	0.7
Missing		249	0.2	25,754	0.3
Missing		14	0.0	649	0.0
Missing		55	0.1	4,911	0.1
Missing		1,267	1.2	115,724	1.2
Missing		318	0.3	28,593	0.3
Missing		61	0.1	5,315	0.1
Missing		29	0.0	2,368	0.0
Missing		93	0.1	7,825	0.1
Missing		20	0.0	1,388	0.0
Missing		26	0.0	2,314	0.0
Missing		235	0.2	19,471	0.2
Missing		4	0.0	224	0.0
Missing		76	0.1	5,986	0.1
Missing		1,188	1.2	121,064	1.2
Missing		1,659	1.6	175,860	1.8
Missing		912	0.9	88,371	0.9
Total		101,741	100.0	9,768,995	100.0

**CRSS SAS DATASETS: VISION
VISION (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
5	PJ	Police Jurisdiction	Numeric
4	PSU	Primary Sampling Unit	Numeric
10	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
8	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
9	VISION	Driver(s) Vision Obscured By	Numeric
11	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: VISION
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: VISION
VARIABLE: PJ (Police Jurisdiction)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	32	0.0	4,289	0.0
46	46	702	0.7	71,056	0.8
47	47	61	0.1	5,283	0.1
85	85	202	0.2	17,540	0.2
86	86	4	0.0	627	0.0
87	87	1,678	1.8	168,861	1.8
90	90	271	0.3	26,735	0.3
91	91	331	0.3	32,650	0.4
92	92	72	0.1	7,578	0.1
96	96	18	0.0	1,343	0.0
97	97	12	0.0	1,423	0.0
123	123	16	0.0	2,359	0.0
130	130	13	0.0	2,412	0.0
136	136	50	0.1	5,529	0.1
137	137	431	0.5	47,593	0.5
138	138	1,625	1.7	182,243	2.0
147	147	2	0.0	177	0.0
148	148	3	0.0	198	0.0
149	149	1	0.0	18	0.0
159	159	886	0.9	83,968	0.9
160	160	691	0.7	65,700	0.7
161	161	195	0.2	17,631	0.2
4152	4152	3,209	3.4	274,623	3.0
4153	4153	1,569	1.7	174,046	1.9
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,577	3.8	292,239	3.2
13	13	681	0.7	72,326	0.8
14	14	806	0.9	114,674	1.3
15	15	271	0.3	22,151	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,387	3.6	300,636	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,128	2.2	215,616	2.4
37	37	901	1.0	84,718	0.9
38	38	4,328	4.6	418,127	4.6
82	82	883	0.9	82,290	0.9
83	83	2,891	3.1	304,415	3.3
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,000	4.2	358,775	3.9
2	2	4,220	4.5	445,769	4.9
3	3	1,138	1.2	118,850	1.3
4	4	680	0.7	80,168	0.9
5	5	761	0.8	72,082	0.8
6	6	2,947	3.1	293,030	3.2
7	7	3,003	3.2	299,788	3.3
8	8	6,188	6.5	559,431	6.1
9	9	4,879	5.1	560,631	6.1
10	10	7,081	7.5	664,019	7.3
11	11	5,555	5.9	537,506	5.9
12	12	6,165	6.5	548,996	6.0
13	13	7,007	7.4	695,355	7.6
14	14	7,194	7.6	721,257	7.9
15	15	5,894	6.2	560,445	6.1
16	16	5,036	5.3	518,869	5.7
17	17	2,831	3.0	286,977	3.1
18	18	2,109	2.2	205,308	2.2
19	19	2,164	2.3	196,498	2.1
20	20	2,612	2.8	193,609	2.1
21	21	2,813	3.0	244,743	2.7
22	22	4,158	4.4	408,024	4.5
24	24	1,569	1.7	136,406	1.5
25	25	2,268	2.4	227,134	2.5
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	527	0.6	44,184	0.5
12	12	3,577	3.8	292,239	3.2
13	13	681	0.7	72,326	0.8
14	14	806	0.9	114,674	1.3
15	15	271	0.3	22,151	0.2
17	17	2,268	2.4	204,067	2.2
20	20	1,334	1.4	137,025	1.5
22	22	490	0.5	49,930	0.5
24	24	668	0.7	51,689	0.6
25	25	2,979	3.1	284,808	3.1
26	26	440	0.5	49,631	0.5
27	27	1,345	1.4	147,314	1.6
28	28	3,387	3.6	300,636	3.3
29	29	1,582	1.7	163,027	1.8
30	30	833	0.9	69,868	0.8
31	31	1,594	1.7	175,557	1.9
32	32	1,814	1.9	179,212	2.0
33	33	2,168	2.3	236,870	2.6
34	34	817	0.9	43,973	0.5
35	35	2,128	2.2	215,616	2.4
37	37	901	1.0	84,718	0.9
38	38	4,328	4.6	418,127	4.6
211	211	256	0.3	24,254	0.3
214	214	255	0.3	24,628	0.3
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	10,799	11.4	1,075,644	11.8
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	17,017	18.0	1,712,879	18.7
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	51,036	53.9	4,935,230	53.9
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	15,892	16.8	1,424,191	15.6
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: STRATUM (Case Stratum)

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	5,046	5.3	104,046	1.1
3	Stratum 3 - Motorcycle Any Injury	6,122	6.5	121,327	1.3
4	Stratum 4 - LMY PV Serious Injury	2,767	2.9	40,645	0.4
5	Stratum 5 - NLMY PV Serious Injury	6,188	6.5	139,040	1.5
6	Stratum 6 - LMY PV Minor Injury	17,017	18.0	722,501	7.9
7	Stratum 7 - M/H Truck or Bus	5,971	6.3	765,950	8.4
8	Stratum 8 - NLMY PV Minor Injury	12,146	12.8	1,361,648	14.9
9	Stratum 9 - LMY PV No Injuries in Crash	22,709	24.0	2,673,560	29.2
10	Stratum 10 - Other	16,778	17.7	3,219,227	35.2
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	72,447	76.5	6,863,871	75.0
2	Rural Area	22,297	23.5	2,284,074	25.0
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	54,507	57.5	5,210,921	57.0
2	2	35,615	37.6	3,579,076	39.1
3	3	3,713	3.9	298,814	3.3
4	4	671	0.7	46,005	0.5
5	5	160	0.2	9,564	0.1
6	6	43	0.0	2,149	0.0
7	7	16	0.0	771	0.0
8	8	9	0.0	361	0.0
9	9	4	0.0	135	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: VISION (Driver(s) Vision Obscured By)

VISION (Attribute Code)	VISION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Obstruction Noted	91,273	96.3	8,838,746	96.6
1	Rain, Snow, Fog, Smoke, Sand, Dust	376	0.4	36,681	0.4
2	Reflected Glare, Bright Sunlight, Headlights	414	0.4	35,104	0.4
3	Curve, Hill or Other Roadway Design Feature	59	0.1	5,623	0.1
4	Building, Billboard, Other Structure	33	0.0	1,855	0.0
5	Trees, Crops, Vegetation	96	0.1	7,653	0.1
6	In-Transport Motor Vehicle (including load)	432	0.5	36,201	0.4
7	Not In-Transport Motor Vehicle (parked, working)	230	0.2	18,398	0.2
8	Splash or Spray of Passing Vehicle	5	0.0	265	0.0
9	Inadequate Defrost or Defog System	8	0.0	568	0.0
10	Inadequate Vehicle Lighting System	4	0.0	162	0.0
11	Obstruction Interior to the Vehicle	11	0.0	1,435	0.0
12	External Mirrors	2	0.0	52	0.0
13	Broken or Improperly Cleaned Windshield	24	0.0	2,738	0.0
14	Obstructing Angles on Vehicle	37	0.0	3,758	0.0
95	No Driver Present/Unknown if Driver present	206	0.2	18,032	0.2
97	Vision Obscured - No Details	196	0.2	18,810	0.2
98	Other Visual Obstruction	209	0.2	16,336	0.2
99	Reported as Unknown	1,129	1.2	105,526	1.2
Total	.	94,744	100.0	9,147,945	100.0

CRSS SAS DATASETS: VISION
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		91,273	96.3	8,838,746	96.6
Missing		376	0.4	36,681	0.4
Missing		414	0.4	35,104	0.4
Missing		59	0.1	5,623	0.1
Missing		33	0.0	1,855	0.0
Missing		96	0.1	7,653	0.1
Missing		432	0.5	36,201	0.4
Missing		230	0.2	18,398	0.2
Missing		5	0.0	265	0.0
Missing		8	0.0	568	0.0
Missing		4	0.0	162	0.0
Missing		11	0.0	1,435	0.0
Missing		2	0.0	52	0.0
Missing		24	0.0	2,738	0.0
Missing		37	0.0	3,758	0.0
Missing		206	0.2	18,032	0.2
Missing		196	0.2	18,810	0.2
Missing		209	0.2	16,336	0.2
Missing		1,129	1.2	105,526	1.2
Total		94,744	100.0	9,147,945	100.0

**CRSS SAS DATASETS: VSOE
VSOE (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
11	AOI	Areas of Impact	Numeric
1	CASENUM	Case Number	Numeric
5	PJ	Police Jurisdiction	Numeric
6	PSU	Primary Sampling Unit	Numeric
12	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
7	PSU_VAR	PSU ID for Variance Estimation	Numeric
3	REGION	Region of the Country	Numeric
10	SOE	Sequence of Events	Numeric
4	STRATUM	Case Stratum	Numeric
8	URBANICITY	Urbanicity	Numeric
2	VEH_NO	Vehicle Number	Numeric
9	VEVENTNUM	Vehicle Event Number	Numeric
13	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: VSOE
VARIABLE: AOI (Areas of Impact)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable AOI)

AOI (Attribute Code)	AOI (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-Collision	4,895	3.6	298,149	2.3
1	1 Clock Point	5,851	4.3	597,632	4.6
2	2 Clock Point	1,914	1.4	185,682	1.4
3	3 Clock Point	2,524	1.8	226,733	1.8
4	4 Clock Point	1,197	0.9	121,637	0.9
5	5 Clock Point	1,944	1.4	210,378	1.6
6	6 Clock Point	18,769	13.7	1,938,705	15.0
7	7 Clock Point	2,400	1.8	264,748	2.0
8	8 Clock Point	1,269	0.9	133,888	1.0
9	9 Clock Point	2,580	1.9	241,589	1.9
10	10 Clock Point	2,224	1.6	224,188	1.7
11	11 Clock Point	6,376	4.7	644,049	5.0
12	12 Clock Point	47,385	34.6	4,279,184	33.1
13	Top	245	0.2	21,994	0.2
14	Undercarriage	377	0.3	39,776	0.3
18	Cargo/Vehicle Parts Set-In-Motion	384	0.3	37,670	0.3
19	Other Objects or Person Set-In-Motion	653	0.5	54,803	0.4
20	Object Set in Motion, Unknown if Cargo/Vehicle Parts or Other	37	0.0	1,415	0.0
55	Non-Harmful Event	21,626	15.8	2,042,442	15.8
61	Left	1,439	1.0	127,275	1.0
62	Left-Front Side	1,887	1.4	199,027	1.5
63	Left-Back Side	1,121	0.8	128,307	1.0
98	Not Reported	5,289	3.9	416,427	3.2
99	Reported as Unknown	546	0.4	60,599	0.5
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

CRSS SAS DATASETS: VSOE
VARIABLE: PJ (Police Jurisdiction)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	39	0.0	5,090	0.0
46	46	1,275	0.9	120,228	0.9
47	47	155	0.1	12,994	0.1
85	85	414	0.3	33,235	0.3
86	86	4	0.0	627	0.0
87	87	2,175	1.6	205,323	1.6
90	90	374	0.3	34,072	0.3
91	91	620	0.5	52,997	0.4
92	92	107	0.1	9,624	0.1
96	96	30	0.0	2,084	0.0
97	97	17	0.0	1,865	0.0
123	123	26	0.0	3,068	0.0
130	130	15	0.0	2,781	0.0
136	136	64	0.0	7,316	0.1
137	137	544	0.4	58,149	0.4
138	138	2,010	1.5	221,781	1.7
147	147	4	0.0	505	0.0
148	148	4	0.0	212	0.0
149	149	1	0.0	18	0.0
159	159	1,105	0.8	104,676	0.8
160	160	985	0.7	88,073	0.7
161	161	248	0.2	21,506	0.2
4152	4152	4,851	3.5	413,439	3.2
4153	4153	2,497	1.8	270,472	2.1
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: PSU (Primary Sampling Unit)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	846	0.6	77,572	0.6
12	12	5,004	3.7	384,989	3.0
13	13	965	0.7	105,555	0.8
14	14	1,223	0.9	161,460	1.2
15	15	515	0.4	44,693	0.3
17	17	3,078	2.2	261,516	2.0
20	20	2,015	1.5	198,021	1.5
22	22	756	0.6	76,167	0.6
24	24	917	0.7	69,732	0.5
25	25	4,394	3.2	407,020	3.1
26	26	600	0.4	66,593	0.5
27	27	1,743	1.3	185,888	1.4
28	28	4,527	3.3	390,955	3.0
29	29	2,129	1.6	218,047	1.7
30	30	1,176	0.9	97,579	0.8
31	31	2,197	1.6	245,204	1.9
32	32	2,643	1.9	252,438	2.0
33	33	3,026	2.2	325,255	2.5
34	34	1,079	0.8	65,236	0.5
35	35	3,199	2.3	297,068	2.3
37	37	1,435	1.0	132,398	1.0
38	38	5,275	3.8	493,169	3.8
82	82	1,355	1.0	125,023	1.0
83	83	3,847	2.8	391,838	3.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,305	3.9	495,458	3.8
2	2	6,026	4.4	634,741	4.9
3	3	1,754	1.3	184,160	1.4
4	4	996	0.7	115,164	0.9
5	5	1,271	0.9	120,861	0.9
6	6	4,209	3.1	400,846	3.1
7	7	4,192	3.1	420,329	3.3
8	8	9,245	6.7	820,459	6.3
9	9	7,615	5.6	840,267	6.5
10	10	9,405	6.9	859,481	6.7
11	11	7,553	5.5	716,209	5.5
12	12	8,745	6.4	724,817	5.6
13	13	10,131	7.4	954,953	7.4
14	14	9,557	7.0	935,009	7.2
15	15	8,520	6.2	775,680	6.0
16	16	7,280	5.3	715,074	5.5
17	17	4,380	3.2	431,958	3.3
18	18	3,415	2.5	320,026	2.5
19	19	3,502	2.6	319,647	2.5
20	20	4,027	2.9	313,188	2.4
21	21	4,310	3.1	395,083	3.1
22	22	5,475	4.0	532,055	4.1
24	24	2,352	1.7	202,130	1.6
25	25	3,411	2.5	336,776	2.6
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	846	0.6	77,572	0.6
12	12	5,004	3.7	384,989	3.0
13	13	965	0.7	105,555	0.8
14	14	1,223	0.9	161,460	1.2
15	15	515	0.4	44,693	0.3
17	17	3,078	2.2	261,516	2.0
20	20	2,015	1.5	198,021	1.5
22	22	756	0.6	76,167	0.6
24	24	917	0.7	69,732	0.5
25	25	4,394	3.2	407,020	3.1
26	26	600	0.4	66,593	0.5
27	27	1,743	1.3	185,888	1.4
28	28	4,527	3.3	390,955	3.0
29	29	2,129	1.6	218,047	1.7
30	30	1,176	0.9	97,579	0.8
31	31	2,197	1.6	245,204	1.9
32	32	2,643	1.9	252,438	2.0
33	33	3,026	2.2	325,255	2.5
34	34	1,079	0.8	65,236	0.5
35	35	3,199	2.3	297,068	2.3
37	37	1,435	1.0	132,398	1.0
38	38	5,275	3.8	493,169	3.8
211	211	421	0.3	40,357	0.3
214	214	382	0.3	36,278	0.3
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	15,352	11.2	1,550,383	12.0
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	25,261	18.4	2,481,901	19.2
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	72,488	52.9	6,752,854	52.3
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	23,982	17.5	2,138,926	16.5
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: SOE (Sequence of Events)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable SOE)

SOE (Attribute Code)	SOE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rollover/Overturn	3,998	2.9	239,912	1.9
2	Fire/Explosion	261	0.2	16,596	0.1
3	Immersion or Partial Immersion	76	0.1	7,265	0.1
5	Fell/Jumped from Vehicle	283	0.2	7,568	0.1
6	Injured In Vehicle (Non-Collision)	6	0.0	185	0.0
7	Other Non-Collision	34	0.0	2,656	0.0
8	Pedestrian	2,917	2.1	62,492	0.5
9	Pedalcyclist	1,930	1.4	43,333	0.3
10	Railway Vehicle	10	0.0	1,065	0.0
11	Live Animal	1,943	1.4	258,902	2.0
12	Motor Vehicle In-Transport	79,406	57.9	7,736,288	59.9
14	Parked Motor Vehicle	6,520	4.8	816,774	6.3
15	Non-Motorist on Personal Conveyance	234	0.2	5,360	0.0
16	Thrown or Falling Object	22	0.0	2,732	0.0
17	Boulder	74	0.1	6,891	0.1
18	Other Object (not fixed)	517	0.4	54,533	0.4
19	Building	344	0.3	30,330	0.2
20	Impact Attenuator/Crash Cushion	62	0.0	5,539	0.0
21	Bridge Pier or Support	59	0.0	3,565	0.0
23	Bridge Rail (Includes parapet)	98	0.1	10,645	0.1
24	Guardrail Face	1,228	0.9	120,402	0.9
25	Concrete Traffic Barrier	1,027	0.7	96,201	0.7
98	Harmful Event, Details Not Reported	55	0.0	4,508	0.0
99	Reported as Unknown	32	0.0	2,951	0.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: STRATUM (Case Stratum)

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	6,317	4.6	130,149	1.0
3	Stratum 3 - Motorcycle Any Injury	8,604	6.3	172,251	1.3
4	Stratum 4 - LMY PV Serious Injury	5,514	4.0	82,775	0.6
5	Stratum 5 - NLMY PV Serious Injury	13,409	9.8	304,406	2.4
6	Stratum 6 - LMY PV Minor Injury	23,698	17.3	1,010,461	7.8
7	Stratum 7 - M/H Truck or Bus	8,135	5.9	1,043,967	8.1
8	Stratum 8 - NLMY PV Minor Injury	18,776	13.7	2,103,799	16.3
9	Stratum 9 - LMY PV No Injuries in Crash	27,301	19.9	3,213,241	24.9
10	Stratum 10 - Other	25,329	18.5	4,863,015	37.6
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: URBANICITY (Urbanicity)

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	102,861	75.0	9,522,160	73.7
2	Rural Area	34,222	25.0	3,401,904	26.3
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: VEH_NO (Vehicle Number)

VEH_NO (Attribute Code)	VEH_NO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	85,273	62.2	7,968,642	61.7
2	2	45,125	32.9	4,432,982	34.3
3	3	5,237	3.8	423,608	3.3
4	4	1,052	0.8	75,302	0.6
5	5	262	0.2	16,983	0.1
6	6	81	0.1	4,173	0.0
7	7	30	0.0	1,569	0.0
8	8	11	0.0	456	0.0
9	9	6	0.0	200	0.0
10	10	1	0.0	25	0.0
11	11	1	0.0	25	0.0
12	12	1	0.0	25	0.0
13	13	1	0.0	25	0.0
14	14	1	0.0	25	0.0
15	15	1	0.0	25	0.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: VEVENTNUM (Vehicle Event Number)

VEVENTNUM (Attribute Code)	VEVENTNUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	97,979	71.5	9,553,911	73.9
2	2	21,871	16.0	2,017,719	15.6
3	3	9,724	7.1	800,587	6.2
4	4	4,144	3.0	315,693	2.4
5	5	1,894	1.4	141,466	1.1
6	6	812	0.6	54,952	0.4
7	7	326	0.2	20,536	0.2
8	8	161	0.1	10,163	0.1
9	9	77	0.1	3,937	0.0
10	10	38	0.0	2,066	0.0
11	11	23	0.0	1,223	0.0
12	12	15	0.0	729	0.0
13	13	9	0.0	472	0.0
14	14	5	0.0	247	0.0
15	15	2	0.0	165	0.0
16	16	2	0.0	165	0.0
17	17	1	0.0	33	0.0
Total	.	137,083	100.0	12,924,064	100.0

CRSS SAS DATASETS: VSOE
VARIABLE: WEIGHT (Case Weight)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		97,979	71.5	9,553,911	73.9
Missing		21,871	16.0	2,017,719	15.6
Missing		9,724	7.1	800,587	6.2
Missing		4,144	3.0	315,693	2.4
Missing		1,894	1.4	141,466	1.1
Missing		812	0.6	54,952	0.4
Missing		326	0.2	20,536	0.2
Missing		161	0.1	10,163	0.1
Missing		77	0.1	3,937	0.0
Missing		38	0.0	2,066	0.0
Missing		23	0.0	1,223	0.0
Missing		15	0.0	729	0.0
Missing		9	0.0	472	0.0
Missing		5	0.0	247	0.0
Missing		2	0.0	165	0.0
Missing		2	0.0	165	0.0
Missing		1	0.0	33	0.0
Total		137,083	100.0	12,924,064	100.0

**CRSS SAS DATASETS: WEATHER
WEATHER (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASENUM	Case Number	Numeric
4	PJ	Police Jurisdiction	Numeric
5	PSU	Primary Sampling Unit	Numeric
9	PSUSTRAT	PSU Strata for Variance Estimation	Numeric
6	PSU_VAR	PSU ID for Variance Estimation	Numeric
2	REGION	Region of the Country	Numeric
3	STRATUM	Case Stratum	Numeric
7	URBANICITY	Urbanicity	Numeric
8	WEATHER	Atmospheric Condition	Numeric
10	WEIGHT	Case Weight	Numeric

CRSS SAS DATASETS: WEATHER
VARIABLE: CASENUM (Case Number)

NOTE

Table for CASENUM is excluded due to large amount of levels in the element.

**CRSS SAS DATASETS: WEATHER
VARIABLE: PJ (Police Jurisdiction)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PJ)

PJ (Attribute Code)	PJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
45	45	17	0.0	2,276	0.0
46	46	436	0.8	44,275	0.8
47	47	49	0.1	4,328	0.1
85	85	136	0.2	11,767	0.2
86	86	2	0.0	314	0.0
87	87	887	1.6	87,303	1.7
90	90	134	0.2	13,271	0.3
91	91	200	0.4	19,134	0.4
92	92	38	0.1	4,019	0.1
96	96	12	0.0	938	0.0
97	97	6	0.0	728	0.0
123	123	8	0.0	1,099	0.0
130	130	7	0.0	1,298	0.0
136	136	31	0.1	3,095	0.1
137	137	218	0.4	24,533	0.5
138	138	838	1.5	94,699	1.8
147	147	2	0.0	177	0.0
148	148	2	0.0	106	0.0
149	149	1	0.0	18	0.0
159	159	469	0.9	42,861	0.8
160	160	336	0.6	32,799	0.6
161	161	101	0.2	9,075	0.2
4152	4152	1,837	3.3	154,939	2.9
4153	4153	1,054	1.9	120,850	2.3
Total	.	54,981	100.0	5,279,132	100.0

**CRSS SAS DATASETS: WEATHER
VARIABLE: PSU (Primary Sampling Unit)**

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	348	0.6	27,798	0.5
12	12	1,949	3.5	155,447	2.9
13	13	406	0.7	42,360	0.8
14	14	556	1.0	78,316	1.5
15	15	199	0.4	16,733	0.3
17	17	1,248	2.3	107,450	2.0
20	20	829	1.5	84,537	1.6
22	22	326	0.6	34,544	0.7
24	24	387	0.7	28,975	0.5
25	25	1,739	3.2	167,722	3.2
26	26	274	0.5	30,833	0.6
27	27	728	1.3	78,474	1.5
28	28	1,813	3.3	156,613	3.0
29	29	884	1.6	91,839	1.7
30	30	471	0.9	39,465	0.7
31	31	963	1.8	107,622	2.0
32	32	1,064	1.9	105,695	2.0
33	33	1,221	2.2	134,308	2.5
34	34	576	1.0	27,665	0.5
35	35	1,266	2.3	128,089	2.4
37	37	563	1.0	52,595	1.0
38	38	2,248	4.1	217,451	4.1
82	82	537	1.0	50,654	1.0
83	83	1,605	2.9	167,139	3.2
Total	.	54,981	100.0	5,279,132	100.0

CRSS SAS DATASETS: WEATHER
VARIABLE: PSUSTRAT (PSU Strata for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSUSTRAT)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,448	4.5	204,304	3.9
2	2	2,513	4.6	264,716	5.0
3	3	701	1.3	71,999	1.4
4	4	451	0.8	53,631	1.0
5	5	525	1.0	51,277	1.0
6	6	1,788	3.3	177,082	3.4
7	7	1,725	3.1	172,100	3.3
8	8	3,576	6.5	322,660	6.1
9	9	3,411	6.2	400,761	7.6
10	10	3,881	7.1	355,998	6.7
11	11	3,034	5.5	290,922	5.5
12	12	3,364	6.1	292,920	5.5
13	13	3,954	7.2	390,267	7.4
14	14	3,864	7.0	390,542	7.4
15	15	3,259	5.9	303,814	5.8
16	16	2,835	5.2	291,137	5.5
17	17	1,681	3.1	171,291	3.2
18	18	1,258	2.3	125,906	2.4
19	19	1,372	2.5	125,508	2.4
20	20	1,527	2.8	110,307	2.1
21	21	1,717	3.1	144,107	2.7
22	22	2,252	4.1	217,315	4.1
24	24	950	1.7	81,570	1.5
25	25	1,413	2.6	141,027	2.7
Total	.	54,981	100.0	5,279,132	100.0

CRSS SAS DATASETS: WEATHER
VARIABLE: PSU_VAR (PSU ID for Variance Estimation)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for “Unknown,” “Missing,” as well as for the “Total” that are based on all attributes of the variable PSU_VAR)

PSU_VAR (Attribute Code)	PSU_VAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	348	0.6	27,798	0.5
12	12	1,949	3.5	155,447	2.9
13	13	406	0.7	42,360	0.8
14	14	556	1.0	78,316	1.5
15	15	199	0.4	16,733	0.3
17	17	1,248	2.3	107,450	2.0
20	20	829	1.5	84,537	1.6
22	22	326	0.6	34,544	0.7
24	24	387	0.7	28,975	0.5
25	25	1,739	3.2	167,722	3.2
26	26	274	0.5	30,833	0.6
27	27	728	1.3	78,474	1.5
28	28	1,813	3.3	156,613	3.0
29	29	884	1.6	91,839	1.7
30	30	471	0.9	39,465	0.7
31	31	963	1.8	107,622	2.0
32	32	1,064	1.9	105,695	2.0
33	33	1,221	2.2	134,308	2.5
34	34	576	1.0	27,665	0.5
35	35	1,266	2.3	128,089	2.4
37	37	563	1.0	52,595	1.0
38	38	2,248	4.1	217,451	4.1
211	211	131	0.2	13,907	0.3
214	214	130	0.2	12,851	0.2
Total	.	54,981	100.0	5,279,132	100.0

CRSS SAS DATASETS: WEATHER
VARIABLE: REGION (Region of the Country)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Northeast (PA, NJ, NY, NH, VT, RI, MA, ME, CT)	6,638	12.1	645,928	12.2
2	Midwest (OH, IN, IL, MI, WI, MN, ND, SD, NE, IA, MO, KS)	10,500	19.1	1,072,604	20.3
3	South (MD, DE, DC, WV, VA, KY, TN, NC, SC, GA, FL, AL, MS, LA, AR, OK, TX)	28,502	51.8	2,738,305	51.9
4	West (MT, ID, WA, OR, CA, NV, NM, AZ, UT, CO, WY, AK, HI)	9,341	17.0	822,295	15.6
Total	.	54,981	100.0	5,279,132	100.0

**CRSS SAS DATASETS: WEATHER
VARIABLE: STRATUM (Case Stratum)**

STRATUM (Attribute Code)	STRATUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Stratum 2 - Not a MV Occupant Any Injury	4,873	8.9	100,565	1.9
3	Stratum 3 - Motorcycle Any Injury	3,852	7.0	77,308	1.5
4	Stratum 4 - LMY PV Serious Injury	1,454	2.6	21,791	0.4
5	Stratum 5 - NLMY PV Serious Injury	3,707	6.7	84,014	1.6
6	Stratum 6 - LMY PV Minor Injury	8,397	15.3	357,355	6.8
7	Stratum 7 - M/H Truck or Bus	3,240	5.9	416,494	7.9
8	Stratum 8 - NLMY PV Minor Injury	6,711	12.2	752,972	14.3
9	Stratum 9 - LMY PV No Injuries in Crash	12,075	22.0	1,421,002	26.9
10	Stratum 10 - Other	10,672	19.4	2,047,630	38.8
Total	.	54,981	100.0	5,279,132	100.0

**CRSS SAS DATASETS: WEATHER
VARIABLE: URBANICITY (Urbanicity)**

URBANICITY (Attribute Code)	URBANICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Urban Area	41,085	74.7	3,837,023	72.7
2	Rural Area	13,896	25.3	1,442,108	27.3
Total	.	54,981	100.0	5,279,132	100.0

CRSS SAS DATASETS: WEATHER
VARIABLE: WEATHER (Atmospheric Condition)

WEATHER (Attribute Code)	WEATHER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Clear	38,508	70.0	3,544,735	67.1
2	Rain	4,992	9.1	546,854	10.4
3	Sleet or Hail	46	0.1	5,253	0.1
4	Snow	785	1.4	103,684	2.0
5	Fog, Smog, Smoke	231	0.4	24,073	0.5
6	Severe Crosswinds	54	0.1	5,748	0.1
7	Blowing Sand, Soil, Dirt	7	0.0	594	0.0
8	Other	21	0.0	2,097	0.0
10	Cloudy	7,364	13.4	737,934	14.0
11	Blowing Snow	55	0.1	7,066	0.1
12	Freezing Rain or Drizzle	27	0.0	4,211	0.1
98	Not Reported	2,761	5.0	279,064	5.3
99	Reported as Unknown	130	0.2	17,819	0.3
Total	.	54,981	100.0	5,279,132	100.0

**CRSS SAS DATASETS: WEATHER
VARIABLE: WEIGHT (Case Weight)**

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Missing		38,508	70.0	3,544,735	67.1
Missing		4,992	9.1	546,854	10.4
Missing		46	0.1	5,253	0.1
Missing		785	1.4	103,684	2.0
Missing		231	0.4	24,073	0.5
Missing		54	0.1	5,748	0.1
Missing		7	0.0	594	0.0
Missing		21	0.0	2,097	0.0
Missing		7,364	13.4	737,934	14.0
Missing		55	0.1	7,066	0.1
Missing		27	0.0	4,211	0.1
Missing		2,761	5.0	279,064	5.3
Missing		130	0.2	17,819	0.3
Total		54,981	100.0	5,279,132	100.0

DOT HS 813 253
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U.S. Department
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**National Highway
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