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Inter-university Consortium for
Political and Social Research

**Uniform Crime Reports [United States]:
Supplementary Homicide Reports,
1976-1983**

107057

James Alan Fox and Glenn L. Pierce

ICPSR 8657

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UNIFORM CRIME REPORTS [UNITED STATES]:
SUPPLEMENTARY HOMICIDE REPORTS, 1976-1983

(ICPSR 8657)

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U.S. Department of Justice
National Institute of Justice

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Acknowledgement of Assistance

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Fox, James Alan, and Glenn L. Pierce.

UNIFORM CRIME REPORTS [UNITED STATES]: SUPPLEMENTARY HOMICIDE REPORTS, 1976-1983 (ICPSR 8657)

SUMMARY: These Uniform Crime Reports supplementary homicide data provide incident-level information on criminal homicides including information on the date, location, circumstances, and method of offences, as well as demographic characteristics of victims and perpetrators and the relationship between the two. The data were provided monthly to the Federal Bureau of Investigation (FBI) by local law enforcement agencies participating in the FBI's Uniform Crime Reporting Program. In 1983, 97 by jurisdictions that submitted supplementary homicide data to the Uniform Crime Reporting Program. Coverage in 1976 had been 88

UNIVERSE: Homicides in the United States from January 1976 thru December 1983.

NOTE: These data were restructured, reformatted, and cleaned at the Center for Applied Social Research, Northeastern University, Boston, Massachusetts.

EXTENT OF COLLECTION: 4 data files + SPSS Control Cards

DATA FORMAT: Logical Record Length with SPSS Control Cards

PART 1: Agency Aggregate
FILE STRUCTURE: rectangular
CASES: 29,650
VARIABLES: 9
RECORD LENGTH: 133
RECORDS PER CASE: 1

PART 2: Incident
FILE STRUCTURE: rectangular
CASES: 155,267
VARIABLES: 217
RECORD LENGTH: 464
RECORDS PER CASE: 1

PART 3: Offender
FILE STRUCTURE: rectangular
CASES: 175,840
VARIABLES: 69
RECORD LENGTH: 148
RECORDS PER CASE: 1

PART 4: Victim
FILE STRUCTURE: rectangular
CASES: 161,587
VARIABLES: 113
RECORD LENGTH: 223
RECORDS PER CASE: 1

SUPPLEMENTARY HOMICIDE REPORTS, 1976-1983

Final Report to the Bureau of Justice Statistics, Part II
Grant Number 84-BJ-CX-0010

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1 THE SHR PROGRAM

1.1 The Uniform Crime Reporting Program

With authorization from Congress in 1930, the FBI has maintained a program for the collection, analysis, and publication of statistics on the nature and extent of crime in the United States. Although the Uniform Crime Reports (UCR) are often criticized for their validity (that is, only crimes reported to the police are included, thereby missing the large number of unreported crimes), the UCR still remains the best source of information on crime in this country. Compared to its leading competitor--the victimization surveys of the Bureau of Justice Statistics, the UCR provides nearly complete coverage of the United States and without the many response problems to which surveys are prone.

The Uniform Crime Reporting Program has undergone many changes and enhancements since its early years, and is scheduled for a major overhaul in the near future.¹ The most notable improvement has been the coverage of the program. At this time 97% of the U.S. population is represented by jurisdictions that submit data to this initiative.

On a monthly basis, using a variety of reporting forms, local law enforcement agencies send data either directly to the FBI or to their State UCR programs, which in turn forward the information to the FBI

1. E.C. Poggio, S.D. Kennedy, J.M. Chaiken, and K.E. Carlson, Blueprint for the Future of the Uniform Crime Reporting Program, Final Report to the Bureau of Justice Statistics, Abt Associates, Cambridge, MA, 1985.

Headquarters in Washington. In particular, each jurisdiction reports monthly counts of Part I crimes (homicide, forcible rape, robbery, aggravated assault, burglary, larceny-theft, motor vehicle theft, and arson); monthly breakdowns of these aggregates (assaults by weapon type, total monetary value of property stolen, robbery subtypes--residential, bank, commercial, etc., burglary subtypes--place and time of day, and larceny subtypes--pocket picking, shoplifting, bicycle theft, etc.); monthly counts of arrested persons by age, race, and sex for Part I and Part II crimes (kidnapping, simple assault, commercialized vice, drug law violations, and others); data on police manpower, assaults, and fatalities; and detailed information on homicides, known as the Supplementary Homicide Report (SHR).

1.2 Supplementary Homicide Reports

The Supplementary Homicide Reports (SHR) differ greatly from the other UCR data programs in two important regards. First, the SHR is far more detailed than the other reports. Included in the report are information on the date, location, circumstances, and method of the offenses and the demographic characteristics of victims and perpetrators. Indeed, no other crime is documented as fully as homicide. In addition, the questionable validity of other UCR data as a result of nonreporting is hardly a problem in the SHR.

The second advantage of the SHR is even more noteworthy. Unlike the counts of other crimes (in Return A) which are submitted by agencies in the aggregate, the SHR data are incident-based. That is, data are

reported for each homicide separately. Therefore, any tabulation, breakdown or comparison of homicide data is possible, while other offenses can only be broken into the preset categories solicited in the forms. The incident-based nature of the SHR makes this a highly valuable tool for studying homicide of any type (domestic homicide, mass murders, unsolved murders, homicides with handguns, etc.) and for any geographic region or jurisdiction desired. Any subtype of homicide can be analyzed for any jurisdiction simply by selecting the appropriate subset of the SHR incident records.²

The SHR data are not without their limitations. One major drawback surrounds the coding of multiple-victim crimes. Because of the way in which the data are coded and entered, some detail is lost on multiple victim events. Specifically, since information on weapon, victim-offender relationship, and circumstances are tied to the offender, this information cannot vary across victims of the same killer(s). That is, if a person murders three people, upon data entry, only one field each for weapon, circumstance, and victim-offender relationship exists. These codes are determined in relation to the first victim listed, and are simply copied verbatim for other victims.

One needs to be cautious of certain anomalous relation values that can result from this data structure. Suppose a man slays his wife and

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2. A limitation to the SHR data, though not at all a fault of the program itself, makes it impossible to focus on one kind of homicide of interest--serial murder. Just as law enforcement finds it difficult to link together separate homicides committed by the same person(s), there is no way to match victims of serial killers in the SHR data base; only victims of the same incidents (e.g., a massacre of several victims in one incident) are linked.

two children in a single incident. The single relationship field associated with this offender will contain the code for "wife." In the construction of a victim-based data file, this relationship code is distributed to each of the victims.

For an actual example, in 1977, a woman in Redondo Beach, California murdered her family by means of burning down their house with her victims still inside. Appropriately (in this case), the code for "fire" as the weapon and "other" as the circumstance appears on each of the four records in the victim file. The relationship is coded as "step-daughter" for each victim, however, though the victims are (in order) an eight-year-old white female, another eight-year-old white female, a forty-year-old white male, and a seven-year-old white male.

Since the four variables--weapon, relation, circumstance and sub-circumstances--are associated with offender strings, for multiple-offender, single-victim crimes, the coding varies correctly across offender records. However, in multiple-offender, multiple-victim incidents, the ability to vary across victim-offender pairs breaks down.

Fortunately, the problems of multiple victim coding are not very frequent so as to interfere with most applications. Only three percent of homicide incidents involve more than a single victim. Moreover, a large portion of these contain codes which would not vary logically across victims anyway, such as "friend," "stranger," or "unknown," and other codes like "son" and "neighbor."

1.3 The Northeastern University SHR files

Despite its unmatched coverage and quality, the SHR data have been greatly underutilized because of problems of data management and accessibility. First, for each year there are approximately twenty thousand records, each of over 100 bytes, making the database too cumbersome for many potential users. Even if a user has sufficient storage, the computer time for each run through the data is substantial. Second, the data are in a form which is too complex for many who are computer novices. Specifically, the data come with packed or compressed fields which do not transfer easily across machines. Also, because certain records have multiple offender fields, multiple victim fields, or both, the layout is variable. Consequently, FORTRAN-type programming is needed to structure the data in a form readable by popular statistical software. Finally, the data files have a number of misspunches and illegal codes, as well as alphanumeric fields, which hinder their use.

Through a grant from the Bureau of Justice Statistics, we have taken data tapes for the years 1976-1983 and have restructured and reformatted the data. In addition, we strived to correct as many illegal codes as possible. In certain instances, the officer filling out the SHR form may have been confused over what the "relationship of victim to offender" instruction meant, improperly coding a man killing his spouse as "husband" rather than "wife." Although we were tempted to take a heavy-handed approach and change those that seemed illogical,

indeterminance between coding errors and artifacts of data structure discouraged this. These errors, in any event, are not that pervasive. Moreover, confusion over the relation variable would only affect asymmetric relations (e.g., mother-son) but not symmetric affinities (e.g., brothers).

In several instances fields had apparently been overwritten or improperly entered, producing a string like "3FW " for age-sex-race rather than perhaps "23FW". For these few cases, the race and sex fields were adjusted to the right, and age was filled with a missing code.

For convenience in coding, apparently, the FBI utilizes alphanumeric codes for most variables. For example, the race fields include the codes W and B or N; and relationships are coded as HU (husband), EE (employee), etc. To allow easy-use on all software, we converted all variables (except state and agency names and state ORI codes) to numeric values. The only loss of information occurred in age, for which NB (newborn, less than a week-old) and BB (baby, less than one year-old) were combined into a zero code, and 98 (rather than 99) became an unbounded upper age category to allow 99 to be a missing code.

We also had to make consistent the formatting and coding of the data before and after 1980, when the race codes were changed and a new ethnicity variable was introduced. Race classifications were standardized in converting to numeric codes; and the pre-1980 records were padded with blanks in the ethnicity fields.

The FBI SHR data base is doubly-hierarchical. That is, multiple offenders and multiple victims are each nested separately within their

incident record. Less sophisticated software packages, however, are not able to read hierarchical data structures, and even the larger, popular systems (e.g., SPSS-X and SAS) only handle strictly hierarchical nesting (i.e., record-type 1, nested within record-type 2, nested within record-type 3).

The most fundamental change was then to create three data files: an incident file (one record per incident), an offender file (one record per offender), and a victim file (one record per incident). For most homicides (single-victim/single-offender), the files are equivalent. But when dealing with multiple actors, which file is accessed is critical. Generally, victim or offender characteristics should be taken from the respective files; information concerning the location and type of incident should be drawn from the incident file. For most applications, furthermore, relation, weapon, circumstances, and sub-circumstances should be taken from the incident file as well, because of their artificial invariance over multiple-victim records (see above). Finally, because victims are nested within offenders in the offender file, and vice-versa in the victim file, these characteristics can be read simultaneously using software that permits hierarchical records (e.g., SPSS-X and SAS).

Frequency distributions for the variables in each file are attached, although the above warning applies to certain tables. (For example, the VICSEX variable in the offender file is meaningful if one wished to know how many offenders were involved in killing women; however, it does not give the number of women killed generally--that would come from VICSEX in the victim file).

1.4 Coverage and Quality

Since 1976, when the SHR program was overhauled, the coverage and data quality have been quite good, with certain exceptions. For example, New York City in 1976 only sent data for half the year. Unlike Return A tapes, the SHR tapes, unfortunately, do not have missing report flags.

Using national volumes (including estimates for missing reports) from Return A (published in Crime in the United States) as a baseline, the coverage of the SHR program can be calculated, after removing from the latter both justifiable homicides and negligent manslaughters. Table 1 reveals that the coverage has remained near 93.5% over these years.

1.5 Recommendations for Enhancement

For the most part, the SHR program is quite satisfactory in its current form. There is room for improvement, nevertheless. First, a few minor additions would significantly increase the usefulness of this data base. In particular, we have found in our work with the SHR that such elements as these were sorely missed: date of report (not just month and year), day of the week, time of day, whether the homicide was known to have occurred in temporal proximity to the discovery of the crime, whether the offense occurred indoors or outdoors, whether the victim's body appears to have been moved, type of place (e.g., residence, commercial establishment, alley, park, etc.) where the body was discovered.

An even easier improvement would be the further development of the list of codes for the circumstances variable. Thirty-three percent of the

Table 1
Coverage of SHR Data, 1976-1983

Year	Incidents	Offenders	Victims	Criminal Homicide Victims	Return A Estimated Victims	Coverage
1976	16,956	19,101	17,619	16,605	18,784	88.4%
1977	18,072	20,090	18,844	18,032	19,121	94.3%
1978	18,168	20,293	18,929	18,714	19,555	95.7%
1979	20,852	23,436	21,698	20,591	21,456	96.0%
1980	22,215	26,173	23,092	21,860	23,044	94.9%
1981	20,424	23,041	21,208	20,053	22,516	89.1%
1982	19,668	22,344	20,544	19,485	21,012	92.7%
1983	18,912	21,362	19,653	18,673	19,308	96.7%
TOTAL	155,267	175,840	161,587	154,013	164,796	93.5%

incidents are coded as "other argument"; some indication of the nature of these disputes would be extremely informative. Similarly, fourteen percent of the cases have circumstances coded as "other"; an elaboration of the codes would seem warranted.

A more complex enhancement would involve restructuring the data forms to capture multiple-offender/multiple-victim events more fully. Ideally, a data matrix for each incident could contain demographic data on offenders along the row margin; demographic data on each victim along the column margin; and weapon, circumstance, sub-circumstance, and relationship of each victim/offender pair in the appropriate cells of the matrix.

Since this enhancement would affect only three percent of the incidents and four percent of the victims (i.e., for these multiple-victim incidents, the relationships for victims 2 and up are coded as that for victim 1), it is perhaps not worth the effort. At minimum, however, certain codes might be added to the circumstances variable to describe these crimes more fully.

2 CODEBOOK FOR SHR VARIABLES

SUPPLEMENTARY HOMICIDE REPORT DATA

Variable Description and Codes

Variable

Codes

STNUMBER

Numeric state code

STCODE

Alphanumeric state code

These are equivalent to postal codes, except for Nebraska, coded NB by the FBI, to avoid the confusion with the abbreviation commonly used for New England.

ORI

Agency ORI code

These are (unique within each state) identification codes given each reporting agency. For most states, the first three digits represent the county number (ordered alphabetically) and the last two digits represent the reporting agency. The latter two generally are SP for State Police, 00 for Sheriff, 01 for county police, and on for each local police agency.

POPGROUP

Population group and subgroup

Groups 1-7 are cities; 8-9 are counties. The second digit (applicable for groups 1,8 and 9) is for subgroup.

- 1 Cities 250,00 and over
 - 11 Cities 1,000,000 +
 - 12 Cities 500,000-999,999
 - 13 Cities 250,000-499,999
- 2 Cities between 100,000 and 249,999
- 3 Cities between 50,000 and 99,999
- 4 Cities between 25,000 and 49,999
- 5 Cities between 10,000 and 24,999
- 6 Cities between 2,500 and 9,999
- 7 Cities under 2,500
- 8 Non-SMSA counties
 - 81 Non-SMSA counties 100,000 +
 - 82 Non-SMSA counties 25,000-99,999
 - 83 Non-SMSA counties 10,000-24,999
 - 84 Non-SMSA counties under 10,000
 - 85 State Police

- 9 SMSA counties
 - 91 SMSA counties 100,00 +
 - 92 SMSA counties 25,000-99,999
 - 93 SMSA counties 10,000-24,999
 - 94 SMSA counties under 10,000
 - 95 State Police
- 0 Possessions (Puerto Rico, Guam, etc.)

- DIVISION Geographic region
- 1 New England (CT, ME,MA,NH,RI,VT)
 - 2 Middle Atlantic (NJ,NY,PA)
 - 3 East North Central (IL, IN, MI, OH, WI)
 - 4 West North Central (IA, KS, MN, MO, NE, ND, SD)
 - 5 South Atlantic (DE, DC, FL, GA, MD, NC, SC, VA, WV)
 - 6 East South Central (AL, KY, MS, TN)
 - 7 West South Central (AR, LA, OK, TX)
 - 8 Mountain (AZ, CO, ID, MT, NV, NM, UT, WY)
 - 9 Pacific (AK, CA, HI, OR, WA)
 - 0 Possessions

YEAR Year of offense (76-83)

POP Population of place

COUNTY County code

SMSA SMSA code

SMSAIND SMSA indicator

- 0 Non-suburban
- 1 Suburban

A suburban agency is defined as all group 9's and groups
4 thru 7 that have SMSA numbers and are not core cities

AGNAME Agency name

STNAME Abbreviated state name

MONTH Month of offense

01 - 12 for January thru December, respectively

UPDATE Date of last update

Coded as mm-dd-yy

This is an FBI internal audit variable and should be ignored.

RECTYPE Type of action on record

0 Normal update
1 Adjustment

This is an FBI internal audit variable and should be ignored.

HOMTYPE Type of homicide

1 Murder and nonnegligent manslaughter
2 Manslaughter by negligence

INCNUM Incident number

These are unique numbers per jurisdiction per month. That is, each month a jurisdiction will number its first homicide 001, its second 002, and so on, until the end of that month. Therefore, every homicide can be uniquely identified by place, year, month, and this incident number.

SITUAT Situation of offense

1 Single victim/Single offender
2 Single victim/Unknown offender(s)
3 Single victim/Multiple offenders
4 Multiple victim/Single offender
5 Multiple victim/Multiple offenders
6 Multiple victim/Unknown offender(s)

VTCNT Number of victims in offense

OFFCNT Number of offenders in offense

VICAGE,OFFAGE Age of victim, Age of offender

01-98	Age in years (99 and older coded as 98)
00	Under one year old (formerly NB and BB)
99	Age unknown

VICSEX,OFFSEX Sex of victim, Sex of offender

1	Male
2	Female
9	Unknown

VICRACE,OFFRACE Race of victim, Race of offender

1	White (including Hispanic)
2	Black
3	American Indian
4	Asian and Pacific Islander
5	Other
9	Unknown

VICETH,OFFETH Ethnicity of victim, Ethnicity of offender

1	Hispanic origin
2	Not hispanic origin
9	Unknown
Blank	Unavailable (This information was not included until 1980)

WEAPON Weapon used

11	Firearm, type not stated
12	Handgun--pistol, revolver, etc.
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument (incl. ax, icepick, screwdriver, etc.)
30	Blunt object--hammer, club, etc.
40	Personal weapon--hands, feet, teeth, etc.
50	Poison
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics and drugs
75	Drowning
80	Strangulation (incl. hanging, drowning)

85 Asphyxiation
99 Unknown

RELATION Relationship of victim to offender

A man killing his spouse, for example, is properly coded as "wife" (02). Note: This gives the relationship of the first victim to the offender. Consequently, in multiple-victim incidents, e.g., a family massacre, certain misleading values may result.

Within family:

01 Husband
02 Wife
03 Common-law husband
04 Common-law wife
05 Mother
06 Father
07 Son
08 Daughter
09 Brother
10 Sister
11 In-law
12 Stepfather
13 Stepmother
14 Stepson
15 Stepdaughter
16 Other family

Outside family but known to victim:

21 Neighbor
22 Acquaintance
23 Boyfriend
24 Girlfriend
25 Ex-husband
26 Ex-wife
27 Employee
28 Employer
29 Friend
30 Homosexual relationship
31 Other known

Offender not known to victim:

40 Stranger

Unknown relationship:

99 Relationship cannot be determined

CIRCUM,SUBCIR Circumstances, Sub-circumstances

Felony-type (e.g., felony-murder):

02	Rape
03	Robbery
05	Burglary
06	Larceny
07	Motor vehicle theft
09	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotics and drug laws
19	Gambling
26	Other felony-type not specified

Other than felony-type:

32	Abortion
40	Lover's triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killing
47	Juvenile gang killing
48	Institutional killing
49	Sniper attack
60	Other

Suspected felony-type:

70 Suspected felony-type:

Justifiable homicide:

80	Felon killed by private citizen
81	Felon killed by police

Sub-circumstances (Justifiable homicide only):

1	Felon attacked police officer
2	Felon attacked fellow police officer
3	Felon attacked a civilian
4	Felon attempted flight from crime
5	Felon killed in commission of a crime
6	Felon resisted arrest

7 Not enough information to determine
Blank Not a justifiable homicide

Unable to determine circumstances:

99 Unknown circumstances

Manslaughter by negligent circumstances:

50 Victim shot in hunting accident
51 Guncleaning death not self-inflicted
52 Children playing with gun
53 Other negligent handling of gun
59 All other negligent manslaughter except
traffic death

3 LAYOUT OF SHR FILES

SUPPLEMENTARY HOMICIDE REPORT DATA

layout

The three files--incident file, offender file, and victim file--are formatted identically through column 86. Thereafter, the victim and offender descriptions are formatted differently. The record structure is shown schematically below; each victim field is five columns, and each offender field is twelve columns.

Incident file (RECL = 86 + 5*VTCNT + 12*OFFCNT):

<86 col. preamble> <Vic 1> <Off 1> <Vic 2> ... <Vic M> <Off 2> ... <Off N>

Offender file (RECL = 98 + 5*VTCNT):

<86 col. preamble> <Off 1> <Vic 1> ... <Vic M>
<86 col. preamble> <Off 2> <Vic 1> ... <Vic M>
<86 col. preamble> <Off 3> <Vic 1> ... <Vic M>

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<86 col. preamble> <Off N> <Vic 1> ... <Vic M>

Victim file (RECL = 91 + 12*OFFCNT):

<86 col. preamble> <Vic 1> <Off 1> ... <Off N>
<86 col. preamble> <Vic 2> <Off 1> ... <Off N>
<86 col. preamble> <Vic 3> <Off 1> ... <Off N>

·
·

<86 col. preamble> <Vic M> <Off 1> ... <Off N>

THE VARIABLES FOR UCR HOMICIDE DICT

DICT

I. INCIDENT FILE

OUTPUT DICTIONARY

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V1	NUMERIC STATE CODE	0	1	2	0	C			1	1	
V2	STATE POSTAL CODE	0	3	2	0	A			1	2	
V3	AGENCY ORI CODE	0	5	5	0	A			1	3	
V4	POPULATION GROUP	0	10	1	0	C			1	4	
V5	POPULATION SUBGROUP	0	11	1	0	C			1	5	
V6	GEOGRAPHIC REGION	0	12	1	0	C			1	6	
V7	YEAR OF OFFENSE	0	13	2	0	C			1	7	
V8	IGNORE	0	15	7	0	C			1	8	
V9	POPULATION OF PLACE	0	22	7	0	C			1	9	
V10	COUNTY CODE	0	29	3	0	C			1	10	
V11	SMSA CODE	0	32	3	0	C			1	11	
V12	SMSA INDICATOR	0	35	1	0	C			1	12	
V13	AGENCY NAME	0	36	24	0	A			1	13	
V14	ABBREVIATED STATE NAME	0	60	5	0	A			1	14	
V15	BLANK	0	65	1	0	C			1	15	
V16	MONTH OF OFFENSE	0	66	2	0	C			1	16	
V17	DATE OF LAST UPDATE	0	68	6	0	C			1	17	
V18	TYPE OF ACTION ON RECORD	0	74	1	0	C			1	18	
V19	TYPE OF HOMICIDE	0	75	1	0	C			1	19	
V20	INCIDENT NUMBER	0	76	3	0	C			1	20	
V21	SITUATION OF OFFENSE	0	79	1	0	C			1	21	
V22	BLANK	0	80	1	0	C			1	22	
V23	NUM OF VICTS IN OFFENSE	0	81	3	0	C			1	23	
V24	NUMBER OFFS IN OFFENSE	0	84	3	0	C			1	24	
V25	SEQUENCE ID	0	87	6	0	C			1	25	
V26	RECORD TYPE	0	93	1	0	C			1	26	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT 2

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V27	VICTIM 1 AGE	0	94	2	0	C	99		1	27	
V28	VICTIM 2 AGE	0	96	2	0	C	99		1	28	
V29	VICTIM 3 AGE	0	98	2	0	C	99		1	29	
V30	VICTIM 4 AGE	0	100	2	0	C	99		1	30	
V31	VICTIM 5 AGE	0	102	2	0	C	99		1	31	
V32	VICTIM 6 AGE	0	104	2	0	C	99		1	32	
V33	VICTIM 7 AGE	0	106	2	0	C	99		1	33	
V34	VICTIM 8 AGE	0	108	2	0	C	99		1	34	
V35	VICTIM 9 AGE	0	110	2	0	C	99		1	35	
V36	VICTIM 10 AGE	0	112	2	0	C	99		1	36	
V37	VICTIM 1 GENDER	0	114	1	0	C	9		1	37	
V38	VICTIM 2 GENDER	0	115	1	0	C	9		1	38	
V39	VICTIM 3 GENDER	0	116	1	0	C	9		1	39	
V40	VICTIM 4 GENDER	0	117	1	0	C	9		1	40	
V41	VICTIM 5 GENDER	0	118	1	0	C	9		1	41	
V42	VICTIM 6 GENDER	0	119	1	0	C	9		1	42	
V43	VICTIM 7 GENDER	0	120	1	0	C	9		1	43	
V44	VICTIM 8 GENDER	0	121	1	0	C	9		1	44	
V45	VICTIM 9 GENDER	0	122	1	0	C	9		1	45	
V46	VICTIM 10 GENDER	0	123	1	0	C	9		1	46	
V47	VICTIM 1 RACE	0	124	1	0	C	9		1	47	
V48	VICTIM 2 RACE	0	125	1	0	C	9		1	48	
V49	VICTIM 3 RACE	0	126	1	0	C	9		1	49	
V50	VICTIM 4 RACE	0	127	1	0	C	9		1	50	
V51	VICTIM 5 RACE	0	128	1	0	C	9		1	51	
V52	VICTIM 6 RACE	0	129	1	0	C	9		1	52	
V53	VICTIM 7 RACE	0	130	1	0	C	9		1	53	
V54	VICTIM 8 RACE	0	131	1	0	C	9		1	54	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT 3

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V55	VICTIM 9 RACE	0	132	1	0	C	9		1	55	
V56	VICTIM 10 RACE	0	133	1	0	C	9		1	56	
V57	VICTIM 1 ETHNIC	0	134	1	0	C	9		1	57	
V58	VICTIM 2 ETHNIC	0	135	1	0	C	9		1	58	
V59	VICTIM 3 ETHNIC	0	136	1	0	C	9		1	59	
V60	VICTIM 4 ETHNIC	0	137	1	0	C	9		1	60	
V61	VICTIM 5 ETHNIC	0	138	1	0	C	9		1	61	
V62	VICTIM 6 ETHNIC	0	139	1	0	C	9		1	62	
V63	VICTIM 7 ETHNIC	0	140	1	0	C	9		1	63	
V64	VICTIM 8 ETHNIC	0	141	1	0	C	9		1	64	
V65	VICTIM 9 ETHNIC	0	142	1	0	C	9		1	65	
V66	VICTIM 10 ETHNIC	0	143	1	0	C	9		1	66	
V67	VICTIM 1 SEQ NUMB	0	144	6	0	C			1	67	
V68	VICTIM 2 SEQ NUMB	0	150	6	0	C			1	68	
V69	VICTIM 3 SEQ NUMB	0	156	6	0	C			1	69	
V70	VICTIM 4 SEQ NUMB	0	162	6	0	C			1	70	
V71	VICTIM 5 SEQ NUMB	0	168	6	0	C			1	71	
V72	VICTIM 6 SEQ NUMB	0	174	6	0	C			1	72	
V73	VICTIM 7 SEQ NUMB	0	180	6	0	C			1	73	
V74	VICTIM 8 SEQ NUMB	0	186	6	0	C			1	74	
V75	VICTIM 9 SEQ NUMB	0	192	6	0	C			1	75	
V76	VICTIM 10 SEQ NUMB	0	198	6	0	C			1	76	
V77	VICTIM 1 REC TYPE	0	204	1	0	C			1	77	
V78	VICTIM 2 REC TYPE	0	205	1	0	C			1	78	
V79	VICTIM 3 REC TYPE	0	206	1	0	C			1	79	
V80	VICTIM 4 REC TYPE	0	207	1	0	C			1	80	
V81	VICTIM 5 REC TYPE	0	208	1	0	C			1	81	
V82	VICTIM 6 REC TYPE	0	209	1	0	C			1	82	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT 4

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V83	VICTIM 7 REC TYPE	0	210	1	0	C			1	83	
V84	VICTIM 8 REC TYPE	0	211	1	0	C			1	84	
V85	VICTIM 9 REC TYPE	0	212	1	0	C			1	85	
V86	VICTIM 10 REC TYPE	0	213	1	0	C			1	86	
V87	VICTIM 1 ID NUM	0	214	2	0	C			1	87	
V88	VICTIM 2 ID NUM	0	216	2	0	C			1	88	
V89	VICTIM 3 ID NUM	0	218	2	0	C			1	89	
V90	VICTIM 4 ID NUM	0	220	2	0	C			1	90	
V91	VICTIM 5 ID NUM	0	222	2	0	C			1	91	
V92	VICTIM 6 ID NUM	0	224	2	0	C			1	92	
V93	VICTIM 7 ID NUM	0	226	2	0	C			1	93	
V94	VICTIM 8 ID NUM	0	228	2	0	C			1	94	
V95	VICTIM 9 ID NUM	0	230	2	0	C			1	95	
V96	VICTIM 10 ID NUM	0	232	2	0	C			1	96	
V97	OFFENDER 1 AGE	0	234	2	0	C	99		1	97	
V98	OFFENDER 2 AGE	0	236	2	0	C	99		1	98	
V99	OFFENDER 3 AGE	0	238	2	0	C	99		1	99	
V100	OFFENDER 4 AGE	0	240	2	0	C	99		1	100	
V101	OFFENDER 5 AGE	0	242	2	0	C	99		1	101	
V102	OFFENDER 6 AGE	0	244	2	0	C	99		1	102	
V103	OFFENDER 7 AGE	0	246	2	0	C	99		1	103	
V104	OFFENDER 8 AGE	0	248	2	0	C	99		1	104	
V105	OFFENDER 9 AGE	0	250	2	0	C	99		1	105	
V106	OFFENDER 10 AGE	0	252	2	0	C	99		1	106	
V107	OFFENDER 11 AGE	0	254	2	0	C	99		1	107	
V108	OFFENDER 1 GENDER	0	256	1	0	C	9		1	108	
V109	OFFENDER 2 GENDER	0	257	1	0	C	9		1	109	
V110	OFFENDER 3 GENDER	0	258	1	0	C	9		1	110	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT 5

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V111	OFFENDER 4 GENDER	0	259	1	0	C	9		1	111	
V112	OFFENDER 5 GENDER	0	260	1	0	C	9		1	112	
V113	OFFENDER 6 GENDER	0	261	1	0	C	9		1	113	
V114	OFFENDER 7 GENDER	0	262	1	0	C	9		1	114	
V115	OFFENDER 8 GENDER	0	263	1	0	C	9		1	115	
V116	OFFENDER 9 GENDER	0	264	1	0	C	9		1	116	
V117	OFFENDER 10 GENDER	0	265	1	0	C	9		1	117	
V118	OFFENDER 11 GENDER	0	266	1	0	C	9		1	118	
V119	OFFENDER 1 RACE	0	267	1	0	C	9		1	119	
V120	OFFENDER 2 RACE	0	268	1	0	C	9		1	120	
V121	OFFENDER 3 RACE	0	269	1	0	C	9		1	121	
V122	OFFENDER 4 RACE	0	270	1	0	C	9		1	122	
V123	OFFENDER 5 RACE	0	271	1	0	C	9		1	123	
V124	OFFENDER 6 RACE	0	272	1	0	C	9		1	124	
V125	OFFENDER 7 RACE	0	273	1	0	C	9		1	125	
V126	OFFENDER 8 RACE	0	274	1	0	C	9		1	126	
V127	OFFENDER 9 RACE	0	275	1	0	C	9		1	127	
V128	OFFENDER 10 RACE	0	276	1	0	C	9		1	128	
V129	OFFENDER 11 RACE	0	277	1	0	C	9		1	129	
V130	OFFENDER 1 ETHNIC	0	278	1	0	C	9		1	130	
V131	OFFENDER 2 ETHNIC	0	279	1	0	C	9		1	131	
V132	OFFENDER 3 ETHNIC	0	280	1	0	C	9		1	132	
V133	OFFENDER 4 ETHNIC	0	281	1	0	C	9		1	133	
V134	OFFENDER 5 ETHNIC	0	282	1	0	C	9		1	134	
V135	OFFENDER 6 ETHNIC	0	283	1	0	C	9		1	135	
V136	OFFENDER 7 ETHNIC	0	284	1	0	C	9		1	136	
V137	OFFENDER 8 ETHNIC	0	285	1	0	C	9		1	137	
V138	OFFENDER 9 ETHNIC	0	286	1	0	C	9		1	138	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT 6

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V139	OFFENDER 10 ETHNIC	0	287	1	0	C	9		1	139	
V140	OFFENDER 11 ETHNIC	0	288	1	0	C	9		1	140	
V141	OFFENDER 1 WEAPON	0	289	2	0	C	99		1	141	
V142	OFFENDER 2 WEAPON	0	291	2	0	C	99		1	142	
V143	OFFENDER 3 WEAPON	0	293	2	0	C	99		1	143	
V144	OFFENDER 4 WEAPON	0	295	2	0	C	99		1	144	
V145	OFFENDER 5 WEAPON	0	297	2	0	C	99		1	145	
V146	OFFENDER 6 WEAPON	0	299	2	0	C	99		1	146	
V147	OFFENDER 7 WEAPON	0	301	2	0	C	99		1	147	
V148	OFFENDER 8 WEAPON	0	303	2	0	C	99		1	148	
V149	OFFENDER 9 WEAPON	0	305	2	0	C	99		1	149	
V150	OFFENDER 10 WEAPON	0	307	2	0	C	99		1	150	
V151	OFFENDER 11 WEAPON	0	309	2	0	C	99		1	151	
V152	REL OF VICT TO OFF 1	0	311	2	0	C	99		1	152	
V153	REL OF VICT TO OFF 2	0	313	2	0	C	99		1	153	
V154	REL OF VICT TO OFF 3	0	315	2	0	C	99		1	154	
V155	REL OF VICT TO OFF 4	0	317	2	0	C	99		1	155	
V156	REL OF VICT TO OFF 5	0	319	2	0	C	99		1	156	
V157	REL OF VICT TO OFF 6	0	321	2	0	C	99		1	157	
V158	REL OF VICT TO OFF 7	0	323	2	0	C	99		1	158	
V159	REL OF VICT TO OFF 8	0	325	2	0	C	99		1	159	
V160	REL OF VICT TO OFF 9	0	327	2	0	C	99		1	160	
V161	REL OF VICT TO OFF 10	0	329	2	0	C	99		1	161	
V162	REL OF VICT TO OFF 11	0	331	2	0	C	99		1	162	
V163	CIRCUMSTANCE 1	0	333	2	0	C	99		1	163	
V164	CIRCUMSTANCE 2	0	335	2	0	C	99		1	164	
V165	CIRCUMSTANCE 3	0	337	2	0	C	99		1	165	
V166	CIRCUMSTANCE 4	0	339	2	0	C	99		1	166	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT 7

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RFSP	REFNO	ID
V167	CIRCUMSTANCE 5	0	341	2	0	C	99		1	167	
V168	CIRCUMSTANCE 6	0	343	2	0	C	99		1	168	
V169	CIRCUMSTANCE 7	0	345	2	0	C	99		1	169	
V170	CIRCUMSTANCE 8	0	347	2	0	C	99		1	170	
V171	CIRCUMSTANCE 9	0	349	2	0	C	99		1	171	
V172	CIRCUMSTANCE 10	0	351	2	0	C	99		1	172	
V173	CIRCUMSTANCE 11	0	353	2	0	C	99		1	173	
V174	SUB-CIRCUMSTANCE 1	0	355	1	0	C	0	9	1	174	
V175	SUB-CIRCUMSTANCE 2	0	356	1	0	C	0	9	1	175	
V176	SUB-CIRCUMSTANCE 3	0	357	1	0	C	0	9	1	176	
V177	SUB-CIRCUMSTANCE 4	0	358	1	0	C	0	9	1	177	
V178	SUB-CIRCUMSTANCE 5	0	359	1	0	C	0	9	1	178	
V179	SUB-CIRCUMSTANCE 6	0	360	1	0	C	0	9	1	179	
V180	SUB-CIRCUMSTANCE 7	0	361	1	0	C	0	9	1	180	
V181	SUB-CIRCUMSTANCE 8	0	362	1	0	C	0	9	1	181	
V182	SUB-CIRCUMSTANCE 9	0	363	1	0	C	0	9	1	182	
V183	SUB-CIRCUMSTANCE 10	0	364	1	0	C	0	9	1	183	
V184	SUB-CIRCUMSTANCE 11	0	365	1	0	C	0	9	1	184	
V185	OFF 1 SEQ NUMB	0	366	6	0	C			1	185	
V186	OFF 2 SEQ NUMB	0	372	6	0	C			1	186	
V187	OFF 3 SEQ NUMB	0	378	6	0	C			1	187	
V188	OFF 4 SEQ NUMB	0	384	6	0	C			1	188	
V189	OFF 5 SEQ NUMB	0	390	6	0	C			1	189	
V190	OFF 6 SEQ NUMB	0	396	6	0	C			1	190	
V191	OFF 7 SEQ NUMB	0	402	6	0	C			1	191	
V192	OFF 8 SEQ NUMB	0	408	6	0	C			1	192	
V193	OFF 9 SEQ NUMB	0	414	6	0	C			1	193	
V194	OFF 10 SEQ NUMB	0	420	6	0	C			1	194	

THE VARIABLES FOR UCR HOMICIDE DICT

DICT

8

VAR#	VARIABLE NAME	GROUP	COL	WIDTH	NDEC	TYPE	MDCODE1	MDCODE2	RESP	REFNO	ID
V195	OFF 11 SEQ NUMB	0	426	6	0	C			1	195	
V196	OFF 1 REC TYPE	0	432	1	0	C			1	196	
V197	OFF 2 REC TYPE	0	433	1	0	C			1	197	
V198	OFF 3 REC TYPE	0	434	1	0	C			1	198	
V199	OFF 4 REC TYPE	0	435	1	0	C			1	199	
V200	OFF 5 REC TYPE	0	436	1	0	C			1	200	
V201	OFF 6 REC TYPE	0	437	1	0	C			1	201	
V202	OFF 7 REC TYPE	0	438	1	0	C			1	202	
V203	OFF 8 REC TYPE	0	439	1	0	C			1	203	
V204	OFF 9 REC TYPE	0	440	1	0	C			1	204	
V205	OFF 10 REC TYPE	0	441	1	0	C			1	205	
V206	OFF 11 REC TYPE	0	442	1	0	C			1	206	
V207	OFF 1 IDENT	0	443	2	0	C			1	207	
V208	OFF 2 IDENT	0	445	2	0	C			1	208	
V209	OFF 3 IDENT	0	447	2	0	C			1	209	
V210	OFF 4 IDENT	0	449	2	0	C			1	210	
V211	OFF 5 IDENT	0	451	2	0	C			1	211	
V212	OFF 6 IDENT	0	453	2	0	C			1	212	
V213	OFF 7 IDENT	0	455	2	0	C			1	213	
V214	OFF 8 IDENT	0	457	2	0	C			1	214	
V215	OFF 9 IDENT	0	459	2	0	C			1	215	
V216	OFF 10 IDENT	0	461	2	0	C			1	216	
V217	OFF 11 IDENT	0	463	2	0	C			1	217	

II. OFFENDER FILE

(RECL = 98 + 5*VCTCNT)

Position	Variable	Description
1-2	STNUMBER	Numeric state code
3-4 (A)	STCODE	State postal code
5-9 (A)	ORI	Agency ORI code
10	GROUP	Population group
11	SUBGROUP	Population subgroup
12	DIVISION	Geographic region
13-14	YEAR	Year of offense
	15-21 Ignore	
22-28	POP	Population of place
29-31	COUNTY	County code
32-34	SMSA	SMSA code
35	SMSAIND	SMSA indicator
36-59 (A)	AGNAME	Agency name
60-64 (A)	STNAME	Abbreviated state name
	65 Blank	
66-67	MONTH	Month of offense
68-73	UPDATE	Date of last update
74	RECTYPE	Type of action on record
75	HOMTYPE	Type of homicide
76-78	INCNUM	Incident number
79	SITUAT	Situation of offense
	80 BLANK	
81-83	VCTCNT	Number of victims in offense

84-86	OFFCNT	Number of offenders in offense
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87-98	Offender 1 data
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87-88	Age
-------	-----

89	Sex
----	-----

90	Race
----	------

91	Ethnicity
----	-----------

92-93	Weapon
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94-95	Relationship of victim to offender
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96-97	Circumstances
-------	---------------

98	Sub-circumstances
----	-------------------

99-103	Victim 1 data
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99-100	Age
--------	-----

101	Sex
-----	-----

102	Race
-----	------

103	Ethnicity
-----	-----------

104--	Data for victims 2 thru VTCNT, each with fields of 5 characters
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III. VICTIM FILE

(RECL= 91 + 12*OFFCNT)

Position	Variable	Description
1-2	STNUMBER	Numeric state code
3-4 (A)	STCODE	State postal code
5-9 (A)	ORI	Agency ORI code
10	GROUP	Population group
11	SUBGROUP	Population subgroup
12	DIVISION	Geographic region
13-14	YEAR	Year of offense
15-21 Ignore		
22-28	POP	Population of place
29-31	COUNTY	County code
32-34	SMSA	SMSA code
35	SMSAIND	SMSA indicator
36-59 (A)	AGNAME	Agency name
60-64 (A)	STNAME	Abbreviated state name
65	Blank	
66-67	MONTH	Month of offense
68-73	UPDATE	Date of last update
74	RECTYPE	Type of action on record
75	HOMTYPE	Type of homicide
76-78	INCNUM	Incident number
79	SITUAT	Situation of offense
80	BLANK	
81-83	VCTCNT	Number of victims in offense

84-86	OFFCNT	Number of offenders in offense
87-91	Victim 1 data	
	87-88	Age
	89	Sex
	90	Race
	91	Ethnicity
92-103	Offender 1 data	
	92-93	Age
	94	Sex
	95	Race
	96	Ethnicity
	97-98	Weapon
	99-100	Relationship of victim to offender
	101-102	Circumstances
	103	Sub-circumstances
104---	Data for offenders 2 thru OFFCNT, each with fields of 12 characters	

4 SHR MONTHLY REPORTING FORM

4-220 (Rev. 8-20-79)
Form Approved
Budget Bureau No. 43-R0002

1a. Murder and Reckless Manslaughter

[illegible]

DO NOT WRITE HERE	
Recorded	
Edited	
Punched	
Verified	
Adjusted	

1b. Manslaughter by Negligence

[illegible]

- Use only one victim/offender situation code per set of information. The utilization of a new code will signify the beginning of a new murder situation.

- Age - 01 to 99. If 100 or older use 99. New born up to one week old use NB. If over one week, but less than one year old use BB. Use two characters only in age column.
Sex - M for Male and F for Female. Use one character only.
Race - White - W, Black - B, American Indian or Alaskan Native - I, Asian or Pacific Islander - A, Unknown - U. Use only these as race designations.
Ethnicity - Hispanic Origin - N, Not of Hispanic Origin - N, Unknown - U.

5 **FREQUENCY DISTRIBUTIONS FOR VARIABLES**

STNUMBER Numeric State Code

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	3947	2.2	2.2	2.2
	2	1960	1.1	1.1	3.3
	3	1689	1.0	1.0	4.3
	4	2648	1.5	1.5	5.8
	5	1600	1.0	1.0	6.8
	6	1184	.7	.7	7.5
	7	3223	1.8	1.8	9.3
	8	1659	1.0	1.0	10.3
	9	1024	.6	.6	10.9
	10	4449	2.5	2.5	13.4
	11	3366	2.0	2.0	15.4
	12	1057	.6	.6	16.0
	13	2868	1.6	1.6	17.6
	14	3268	1.8	1.8	19.4
	15	1172	.7	.7	20.1
	16	2833	1.6	1.6	21.7
	17	5371	3.0	3.0	24.7
	18	2558	1.4	1.4	26.1
	19	3480	2.0	2.0	28.1
	20	1761	1.0	1.0	29.1
	21	8045	4.5	4.5	33.6
	22	7688	4.3	4.3	37.9
	23	1773	1.0	1.0	38.9
	24	4260	2.4	2.4	41.3
	25	2144	1.2	1.2	42.5
	26	4776	2.7	2.7	45.2
	27	1083	.6	.6	45.8
	28	1711	1.0	1.0	46.8
	29	4097	2.3	2.3	49.1
	30	810	.4	.4	49.5
	31	1697	.9	.9	50.4
	32	4907	2.7	2.7	53.1
	33	779	.4	.4	53.5
	34	6251	3.5	3.5	57.0
	35	2360	1.3	1.3	58.3
	36	1719	.9	.9	59.2
	37	6225	3.5	3.5	62.7
	38	5136	2.9	2.9	65.6
	39	2999	1.7	1.7	67.3
	40	999	.5	.5	67.8
	41	3489	2.0	2.0	69.8
	42	1723	.9	.9	70.7
	43	430	.2	.2	70.9
	44	664	.4	.4	71.3
	45	3870	2.2	2.2	73.5
	46	1589	.9	.9	74.4
	47	1020	.6	.6	75.0

STNUMBER Numeric State Code

48	1214	.7	.7	99.3
49	240	.1	.1	99.4
50	445	.3	.3	99.7
51	546	.3	.3	100.0
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TOTAL	175840	100.0	100.0	

VALID CASES 175840

MISSING CASES 0

STCODE Alphanumeric State Code

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
AK	445	2	.3	.3	.3
AL	3947	1	.2	.2	.5
AR	1389	1	.1	.1	.6
AZ	1960	1	.1	.1	.7
CA	26433	15	.1	.1	.8
CO	1690	1	.1	.1	.9
CT	1184	1	.1	.1	1.0
DC	1359	1	.1	.1	1.1
DE	323	1	.1	.1	1.2
FL	10242	5	.5	.5	1.7
GA	4449	2	.2	.2	1.9
HI	446	1	.1	.1	2.0
IA	520	1	.1	.1	2.1
ID	360	1	.1	.1	2.2
IL	10575	6	.6	.6	2.8
IN	2868	1	.1	.1	2.9
KS	1172	1	.1	.1	3.0
KY	2833	1	.1	.1	3.1
LA	5301	3	.3	.3	3.4
MA	1761	1	.1	.1	3.5
MD	3480	2	.2	.2	3.7
ME	258	1	.1	.1	3.8
MI	8443	4	.4	.4	4.2
MN	763	1	.1	.1	4.3
MO	406	2	.2	.2	4.5
MS	1775	1	.1	.1	4.6
MT	214	1	.1	.1	4.7
NE	448	1	.1	.1	4.8
NC	4907	2	.2	.2	5.0
ND	79	1	.1	.1	5.1
NH	171	1	.1	.1	5.2
NJ	4097	2	.2	.2	5.4
NM	81	1	.1	.1	5.5
NV	108	1	.1	.1	5.6
NY	16972	9	.9	.9	6.5
OH	6251	3	.3	.3	6.8
OK	2560	1	.1	.1	6.9
OR	1079	1	.1	.1	7.0
PA	6225	3	.3	.3	7.3
RI	300	1	.1	.1	7.4
SC	2909	1	.1	.1	7.5
SD	94	1	.1	.1	7.6
TN	3489	2	.2	.2	7.8
TX	17244	9	.9	.9	8.7
UT	430	1	.1	.1	8.8
VA	3870	2	.2	.2	9.0
VT	64	1	.1	.1	9.1

STCODE Alphanumeric State Code

WA	1589	.9	.9	98.6
WI	1214	.7	.7	99.3
WV	1028	.6	.6	99.9
WY	240	.1	.1	100.0
TOTAL	17584	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

POPGRP Population Group and Subgroup

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1,000,000 +	11	41894	23.8	23.8	23.8
500,000 - 999,999	12	20721	11.8	11.8	35.6
250,000 - 499,999	13	19020	10.8	10.8	46.4
100,000 - 249,999	20	16264	9.2	9.2	55.7
50,000 - 99,999	30	11606	6.6	6.6	62.3
25,000 - 49,999	40	10366	5.9	5.9	68.2
10,000 - 24,999	50	8957	5.1	5.1	73.3
2,500 - 9,999	60	6338	3.6	3.6	76.9
Under 2,500	70	1097	.6	.6	77.5
100,000 +	81	546	.3	.3	77.8
25,000 - 99,999	82	5523	3.1	3.1	80.9
10,000 - 24,999	83	5954	3.4	3.4	84.3
Under 10,000	84	5986	3.4	3.4	87.7
State Police	85	1	.0	.0	87.7
100,000 +	91	13197	7.5	7.5	95.2
25,000 - 99,999	92	6286	3.6	3.6	98.8
10,000 - 24,999	93	1472	.8	.8	99.6
Under 10,000	94	1398	.8	.8	100.0
State Police	95	4	.0	.0	100.0
TOTAL		17584	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

DIVISION Geographic Region

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
New England	1	3744	2.1	2.1	2.1
Middle Atlantic	2	27294	15.5	15.5	17.7
East North Central	3	28953	16.5	16.5	34.1
West North Central	4	7109	4.0	4.0	38.2
South Atlantic	5	33247	18.9	18.9	57.1
East South Central	6	12044	6.8	6.8	63.9
West South Central	7	26584	15.1	15.1	79.0
Mountain	8	6793	3.9	3.9	82.9
Pacific	9	30072	17.1	17.1	100.0
TOTAL		175840	100.0	100.0	

VALID CASES 175840

MISSING CASES 0

YEAR Year of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1976	76	10101	11.9	11.9	11.9
1977	77	20090	11.4	11.4	23.3
1978	78	20293	11.5	11.5	34.8
1979	79	23430	13.3	13.3	47.9
1980	80	26173	14.9	14.9	62.9
1981	81	23041	13.1	13.1	75.9
1982	82	22344	12.7	12.7	87.9
1983	83	21362	12.1	12.1	100.0
TOTAL		175840	100.0	100.0	

VALID CASES 175840

MISSING CASES 0

SMSAIND SMSA Indicator

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Non-suburban	0	139395	79.3	79.3	79.3
Suburban	1	36445	20.7	20.7	100.0
	TOTAL	175840	100.0	100.0	

VALID CASES 175840

MISSING CASES 0

STNAME Abbreviated State Name

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALA	3947	2.2	2.2	2.2	2.2
ALASK	445	1.3	1.3	1.3	3.5
ARIZ	1960	1.1	1.1	1.1	4.6
ARK	1089	1.0	1.0	1.0	5.6
CALIF	26483	15.1	15.1	15.1	20.7
COLO	1090	1.0	1.0	1.0	21.7
CONN	1184	1.1	1.1	1.1	22.8
D C	1859	1.1	1.1	1.1	23.9
DEL	3230	2.2	2.2	2.2	26.1
FLA	10242	5.8	5.8	5.8	31.9
GA	4449	2.5	2.5	2.5	34.4
HAWAI	546	.3	.3	.3	34.7
IDAH0	366	.3	.3	.3	35.0
ILL	10575	6.1	6.1	6.1	41.1
IND	2868	1.6	1.6	1.6	42.7
IOWA	528	.3	.3	.3	43.0
KANS	1172	.7	.7	.7	43.7
KY	2833	1.6	1.6	1.6	45.3
LA	5371	3.0	3.0	3.0	48.3
MAINE	258	.1	.1	.1	48.4
MASS	1764	1.0	1.0	1.0	49.4
MD	3488	2.0	2.0	2.0	51.4
MICH	8045	4.6	4.6	4.6	56.0
MINN	768	.4	.4	.4	56.4
MISS	1775	1.0	1.0	1.0	57.4
MO	4060	2.3	2.3	2.3	59.7
MONT	214	.1	.1	.1	59.8
N C	4907	2.8	2.8	2.8	62.6
N DAK	171	.1	.1	.1	62.7
N H	4097	2.3	2.3	2.3	65.0
N J	811	.5	.5	.5	65.5
N MEX	1697	.9	.9	.9	66.4
N Y	4030	2.2	2.2	2.2	68.6
NEB	1033	.6	.6	.6	69.2
NEV	625	.3	.3	.3	69.5
OHIO	2300	1.3	1.3	1.3	70.8
OKLA	1000	.6	.6	.6	71.4
OREG	622	.3	.3	.3	71.7
PA	3000	1.7	1.7	1.7	73.4
R I	2900	1.6	1.6	1.6	75.0
S C	04	.0	.0	.0	75.0
S DAK	3489	2.0	2.0	2.0	77.0
TENN	1723	.9	.9	.9	77.9
TEXAS	4300	2.4	2.4	2.4	80.3
UTAH	3670	2.0	2.0	2.0	82.3
VA	64	.0	.0	.0	82.3
VT	64	.0	.0	.0	82.3

STNAME Aboreviated State Name

W VA	1028	.6	.6	98.3
WASH	1589	.9	.9	99.2
WIS	1214	.7	.7	99.9
WYO	240	.1	.1	100.0
TOTAL	175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

MONTH Month of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
January	1	14871	8.5	3.6	8.5
February	2	13840	7.9	7.9	16.3
March	3	14502	8.2	8.2	24.6
April	4	13966	7.9	7.9	32.5
May	5	14664	8.3	8.3	40.9
June	6	14229	8.1	8.1	49.0
July	7	15678	8.9	8.9	57.9
August	8	15725	8.9	8.9	66.8
September	9	14689	8.4	8.4	75.2
October	10	14616	8.3	8.3	83.5
November	11	13973	7.9	7.9	91.4
December	12	15079	8.6	8.6	100.0
TOTAL		175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

RECTYPE Type of Action on Record

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Normal Update	0	151020	85.9	85.9	85.9
Adjustment	1	24814	14.1	14.1	100.0
TOTAL		175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

HOMTYPE Type of Homicide

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Murd & Nonnegl Mansl	1	173762	98.8	98.8	98.8
Negl Manslaughter	2	2073	1.2	1.2	100.0
		-----	-----	-----	
TOTAL		175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

SITUAT Situation of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
One Vic/One Off	1	100877	57.4	57.4	57.4
One Vic/Unk Off	2	39479	22.5	22.5	79.8
One Vic/Mult Off	3	29509	16.8	16.8	96.6
Mult Vic/One Off	4	2796	1.6	1.6	98.2
Mult Vic/Mult Off	5	1585	.9	.9	99.1
Mult Vic/Unk Off	6	1594	.9	.9	100.0
		-----	-----	-----	
TOTAL		175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

VCTCNT Number of Victims in Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	109866	96.6	96.6	96.6
	2	4893	2.8	2.8	99.4
	3	692	.4	.4	99.8
	4	254	.1	.1	99.9
	5	65	.0	.0	100.0
	6	31	.0	.0	100.0
	7	14	.0	.0	100.0
	8	9	.0	.0	100.0
	9	7	.0	.0	100.0
	10	12	.0	.0	100.0
	TOTAL	175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

OFFCNT Number of Offenders in Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	14230	79.8	79.8	79.8
	2	22384	12.7	12.7	92.5
	3	7914	4.5	4.5	97.0
	4	3224	1.8	1.8	98.8
	5	1250	.6	.6	99.4
	6	474	.3	.3	99.7
	7	189	.1	.1	99.8
	8	80	.0	.0	99.9
	9	100	.0	.0	100.0
	10	60	.0	.0	100.0
	11	77	.0	.0	100.0
	TOTAL	175840	100.0	100.0	

VALID CASES 175340 MISSING CASES 0

OFFAGE Age of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	1			
	2	2			
	3	3			
	4	1			
	5	1			
	6	1			
	7	1			
	8	1			
	9	1			
	10	1			
	11	1			
	12	1			
	13	1			
	14	1			
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	36	1			
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	39	1			
	40	1			
	41	1			
	42	1			
	43	1			
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	46	1			
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OFFAGE Age of Offender

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OFFAGE Age of Offender

TOTAL 175840 100.0 100.0

VALID CASES 175840 MISSING CASES 0

OFFSEX Sex of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Male	1	114886	65.3	65.3	65.3
Female	2	19611	11.2	11.2	76.5
Unknown	9	41343	23.5	23.5	100.0
TOTAL		175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

OFFRACE Race of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
White	1	65604	37.4	37.4	37.4
Black	2	65133	37.0	37.0	74.5
American Indian	3	1031	.6	.6	75.1
Asian & Islander	4	833	.5	.5	75.5
Other	5	514	.3	.3	75.8
Unknown	9	42520	24.2	24.2	100.0
TOTAL		175840	100.0	100.0	

VALID CASES 175840 MISSING CASES 0

OFFETH Ethnicity of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Hispanic	1	9257	5.2	9.7	9.7
Non-Hispanic	2	41445	23.6	44.6	54.3
Unknown	9	42418	24.1	45.7	100.0
	.	82920	47.2	MISSING	
		-----	-----	-----	
TOTAL		175840	100.0	100.0	

VALID CASES 92920 MISSING CASES 82920

WEAPON Weapon

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Firearm	11	6208	3.5	3.5	3.5
Handgun	12	80717	45.9	45.9	49.4
Rifle	13	9109	5.2	5.2	54.6
Shotgun	14	14019	8.0	8.0	62.6
Other gun	15	511	.3	.3	62.9
Knife	20	33641	19.1	19.1	81.9
Blunt object	21	9113	5.2	5.2	87.1
Personal weapon	22	17790	10.1	10.1	93.2
Poison	30	122	.1	.1	93.3
Pushed out window	35	121	.1	.1	93.4
Explosives	60	117	.1	.1	93.5
Fire	65	1485	.8	.8	94.3
Drugs	70	281	.2	.2	94.5
	75	471	.3	.3	94.8
Strangulation	80	3223	1.8	1.8	96.5
Asphyxiation	85	927	.5	.5	97.1
Unknown	99	5180	2.9	2.9	100.0
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TOTAL		175840	100.0	100.0	

VALID CASES 175640 MISSING CASES 3

RELATION Relationship of Victim to Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Husband	1	5144	2.9	2.9	2.9
Wife	2	6769	3.8	3.8	6.8
Common-law Husband	3	1321	.8	.8	7.5
Common-law Wife	4	1137	.6	.6	8.2
Mother	5	871	.5	.5	8.7
Father	6	1361	.8	.8	9.5
Son	7	2338	1.3	1.3	10.8
Daughter	8	1497	.9	.9	11.7
Brother	9	1823	1.0	1.0	12.7
Sister	10	329	.2	.2	12.9
In-law	11	1790	1.0	1.0	13.9
Stepfather	12	528	.3	.3	14.2
Stepmother	13	65	.0	.0	14.2
Stepson	14	371	.2	.2	14.4
Stepdaughter	15	160	.1	.1	14.5
Other family	16	2233	1.3	1.3	15.8
Neighbor	21	2665	1.5	1.5	17.3
Acquaintance	22	4559	2.5	2.5	19.8
Boyfriend	23	2110	1.2	1.2	21.0
Girlfriend	24	2788	1.6	1.6	22.6
Ex-husband	25	392	.2	.2	22.8
Ex-wife	26	537	.3	.3	23.1
Employee	27	92	.1	.1	23.2
Employer	28	110	.1	.1	23.3
Friend	29	6864	3.9	3.9	27.2
Homosexual relation	30	444	.3	.3	27.5
Other known	31	4942	2.8	2.8	30.3
Stranger	40	32249	18.8	18.8	49.1
Unknown relationship	99	57571	28.8	28.8	77.9
TOTAL		175840	100.0	100.0	

VALID CASES 175840

MISSING CASES 0

CIRCUM Circumstances

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Rape	2	1764	1.3	1.3	1.3
Robbery	3	21727	12.4	12.4	13.4
Burglary	5	2192	1.2	1.2	14.6
Larceny	6	1355	.1	.1	14.7
Auto theft	7	213	.1	.1	14.8
Arson	9	1011	.6	.6	15.4
Prostitution	10	182	.1	.1	15.5
Other sex offense	17	660	.4	.4	15.9
Narcotics laws	18	3374	1.9	1.9	17.7
Gambling	19	576	.3	.3	18.1
Other felony	26	1352	.8	.8	18.8
Abortion	32	37	.0	.0	18.8
Lovers triangle	43	3927	2.2	2.2	21.1
Killed by babysitter	41	232	.1	.1	21.2
Brawl under alcohol	42	7287	4.1	4.1	25.3
Brawl under drugs	43	529	.3	.3	25.6
Argument over money	44	5206	3.3	3.3	28.9
Other arguments	45	54678	31.1	31.1	59.7
Gangland killing	46	818	.4	.4	60.1
Youth gang killing	47	1866	1.1	1.1	61.2
Institution killing	48	564	.3	.3	61.5
Sniper attack	49	152	.1	.1	61.6
Hunting accident	50	153	.1	.1	61.7
Gun cleaning	51	40	.0	.0	61.7
Child play with gun	52	57	.0	.0	61.7
Other negligent gun	53	942	.5	.5	62.2
Other negl mansl	54	832	.4	.4	62.6
Other	64	4440	13.9	13.9	76.5
Suspected felony	76	9233	5.3	5.3	81.8
Felon by police	80	2741	1.6	1.6	83.4
Felon by citizen	81	3229	1.9	1.9	85.3
Unknown	99	23675	14.7	14.7	100.0
TOTAL		175340	100.0	100.0	
VALID CASES	175340				
MISSING CASES		0			

SUBCIRC Sub-circumstances

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Felon attacked off	1	1136	.6	18.8	18.8
Felon att fel off	2	228	.1	3.8	22.6
Felon att citizen	3	784	.4	13.0	35.6
Felon fleeing	4	301	.2	5.0	40.6
Felon shot in crime	5	2630	1.5	43.6	84.2
Felon resist arrest	6	424	.2	7.0	91.3
Unknown	7	527	.3	8.7	100.0
.	.	169810	96.6	MISSING	
TOTAL		175645	100.0	100.0	

VALID CASES 6030

MISSING CASES 169810

VICAGE Age of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	17	7	1.3	1.3	1.3
	18	9	1.6	2.9	2.9
	19	5	.9	3.8	3.8
	20	5	.9	4.7	4.7
	21	3	.5	5.2	5.2
	22	2	.4	5.6	5.6
	23	2	.4	6.0	6.0
	24	2	.4	6.4	6.4
	25	2	.4	6.8	6.8
	26	2	.4	7.2	7.2
	27	2	.4	7.6	7.6
	28	2	.4	8.0	8.0
	29	2	.4	8.4	8.4
	30	2	.4	8.8	8.8
	31	2	.4	9.2	9.2
	32	2	.4	9.6	9.6
	33	2	.4	10.0	10.0
	34	2	.4	10.4	10.4
	35	2	.4	10.8	10.8
	36	2	.4	11.2	11.2
	37	2	.4	11.6	11.6
	38	2	.4	12.0	12.0
	39	2	.4	12.4	12.4
	40	2	.4	12.8	12.8
	41	2	.4	13.2	13.2
	42	2	.4	13.6	13.6
	43	2	.4	14.0	14.0
	44	2	.4	14.4	14.4
	45	2	.4	14.8	14.8
	46	2	.4	15.2	15.2

VICAGE Age of Victim

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VICAGE Age of Victim

	98	32	3	0	98.5
Unknown	99	2654	1.5	1.5	100.0
		175840	100.0	100.0	
TOTAL					

VALID CASES 175840 MISSING CASES 0

VICSEX Sex of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Male	1	138126	78.6	78.6	78.6
Female	2	37562	21.4	21.4	99.9
Unknown	9	152	.1	.1	100.0
		175840	100.0	100.0	
TOTAL					

VALID CASES 175840 MISSING CASES 0

VICRACE Race of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
white	1	94314	53.9	53.9	53.9
Black	2	76386	43.4	43.4	97.4
American Indian	3	1249	.7	.7	98.1
Asian & Islander	4	1361	.8	.8	98.8
Otner	5	730	.4	.4	99.3
Unknown	9	1292	.7	.7	100.0
		175840	100.0	100.0	
TOTAL					

VALID CASES 175840 MISSING CASES 0

VICETH Ethnicity of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Hispanic	1	12290	7.0	13.2	13.2
Non-Hispanic	2	53395	30.7	58.0	71.2
Unknown	9	26735	15.2	28.8	100.0
	.	82920	47.2	MISSING	
		*****	*****	*****	
	TOTAL	175840	100.0	100.0	
VALID CASES	92920				
		MISSING CASES	82920		

STNUMBER Numeric State Code

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	37	42	2.3	2.3
	2	16	63	1.2	3.5
	3	15	64	1.2	4.7
	4	22	68	1.4	6.1
	5	15	58	1.3	7.4
	6	15	59	1.3	8.7
	7	2	93	.2	8.9
	8	15	70	1.2	10.1
	9	9	66	.6	10.7
	10	4	18	.2	10.9
	11	3	37	.2	11.1
	12	9	99	5.2	16.3
	13	2	71	1.7	18.0
	14	5	22	.3	18.3
	15	1	11	.7	19.0
	16	2	6	.6	19.6
	17	4	00	.3	19.9
	18	2	48	.2	20.1
	19	3	19	.3	20.4
	20	1	60	.1	20.5
	21	7	38	.4	20.9
	22	7	50	.5	21.4
	23	1	71	1.1	22.5
	24	3	73	.2	22.7
	25	2	50	.1	22.8
	26	5	83	.2	23.0
	27	9	38	.6	23.6
	28	1	69	.1	23.7
	29	3	72	.3	24.0
	30	7	57	.5	24.5
	31	1	52	.4	24.9
	32	4	66	.2	25.1
	33	3	50	.3	25.4
	34	5	79	.7	26.1
	35	2	55	.4	26.5
	36	5	44	.6	27.1
	37	2	77	.2	27.3
	38	2	77	.2	27.5
	39	2	87	.2	27.7
	40	3	23	.3	28.0
	41	3	23	.3	28.3
	42	1	63	.1	28.4
	43	3	06	.3	28.7
	44	3	61	.3	29.0
	45	3	79	.3	29.3
	46	1	48	.1	29.4
	47	9	56	.6	30.0

STNUMBER Numeric State Code

48	1160	.7	.7	99.3
49	230	.1	.1	99.4
50	460	.3	.3	99.7
51	465	.3	.3	100.0

TOTAL	161587	100.0	100.0
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VALID CASES 161587

MISSING CASES 3

STCODE Alphanumeric State Code

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
AK	460	2.3	2.3	2.3	2.3
AL	3742	1.0	1.0	1.0	3.3
AR	1564	1.2	1.2	1.2	4.5
AZ	1866	1.4	1.4	1.4	5.9
CA	2286	14.2	14.2	14.2	20.1
CO	1558	1.0	1.0	1.0	21.1
CT	1059	1.7	1.7	1.7	22.8
DC	1577	1.2	1.2	1.2	24.0
DE	293	1.2	1.2	1.2	25.2
FL	968	6.0	6.0	6.0	31.2
GA	4186	2.0	2.0	2.0	33.2
HI	455	0.3	0.3	0.3	33.5
IA	532	0.3	0.3	0.3	33.8
ID	939	5.9	5.9	5.9	39.7
IL	2714	1.7	1.7	1.7	41.4
IN	1143	1.7	1.7	1.7	43.1
KS	271	1.6	1.6	1.6	44.7
KY	261	1.3	1.3	1.3	46.0
LA	490	3.0	3.0	3.0	49.0
MA	163	1.0	1.0	1.0	50.0
MD	319	2.0	2.0	2.0	52.0
ME	248	2.2	2.2	2.2	54.2
MI	739	4.6	4.6	4.6	58.8
MN	273	2.3	2.3	2.3	61.1
MO	374	2.3	2.3	2.3	63.4
MS	171	1.1	1.1	1.1	64.5
MT	22	0.1	0.1	0.1	64.6
NE	338	2.0	2.0	2.0	66.6
NC	468	2.0	2.0	2.0	68.6
ND	173	1.1	1.1	1.1	69.7
NH	169	1.1	1.1	1.1	70.8
NJ	37	2.3	2.3	2.3	73.1
NM	77	0.5	0.5	0.5	73.6
NV	93	0.6	0.6	0.6	74.2
NY	153	9.4	9.4	9.4	83.6
OH	344	3.7	3.7	3.7	87.3
OK	227	1.4	1.4	1.4	88.7
OR	448	3.6	3.6	3.6	92.3
PA	583	3.6	3.6	3.6	95.9
RI	227	2.2	2.2	2.2	98.1
SC	285	1.8	1.8	1.8	99.9
SD	83	0.1	0.1	0.1	100.0
TN	325	2.0	2.0	2.0	100.0
TX	1623	10.0	10.0	10.0	100.0
UT	338	2.2	2.2	2.2	100.0
VA	367	2.3	2.3	2.3	100.0
VT	61	0.1	0.1	0.1	100.0

STCODE Alphanumeric State Code

WA	1485	.9	.9	98.6
WI	1160	.7	.7	98.3
WV	936	.6	.6	99.9
WY	230	.1	.1	100.0

TOTAL	161587	100.0	100.0
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VALID CASES 161587 MISSING CASES 0

POPGROUP Population Group and Subgroup

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1,000,000 +	11	36953	22.9	22.9	22.9
500,000 - 999,999	12	19040	11.8	11.8	34.7
250,000 - 499,999	13	17330	10.7	10.7	45.4
100,000 - 249,999	20	15144	9.4	9.4	54.7
50,000 - 99,999	30	10795	6.7	6.7	61.4
25,000 - 49,999	40	9378	5.8	5.8	67.2
10,000 - 24,999	50	8492	5.3	5.3	72.5
2,500 - 9,999	60	5795	3.6	3.6	76.1
Under 2,500	70	1066	.7	.7	76.8
Under 10,000	81	334	.2	.2	77.0
25,000 - 99,999	82	5175	3.2	3.2	80.2
100,000 - 249,999	83	5710	3.5	3.5	83.7
Under 10,000	84	5600	3.5	3.5	87.1
State Police	85	12237	7.6	7.6	94.7
100,000 +	91	5878	3.6	3.6	98.3
25,000 - 99,999	92	1368	.8	.8	99.1
10,000 - 24,999	93	1285	.8	.8	100.0
Under 10,000	94	0	.0	.0	
State Police	95	0	.0	.0	
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

DIVISION Geographic Region

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
New England	1	3416	2.1	2.1	2.1
Middle Atlantic	2	24817	15.4	15.4	17.5
East North Central	3	26845	16.6	16.6	34.1
West North Central	4	6072	4.1	4.1	38.2
South Atlantic	5	31043	19.2	19.2	57.4
East South Central	6	11321	7.3	7.3	64.4
West South Central	7	24962	15.4	15.4	79.9
Mountain	8	6283	3.9	3.9	83.8
Pacific	9	26226	16.2	16.2	100.0
TOTAL		161587	100.0	100.0	

VALID CASES 161587

MISSING CASES

YEAR Year of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1976	76	17019	11.2	11.2	11.2
1977	77	18844	11.7	11.7	22.9
1978	78	18929	11.7	11.7	34.3
1979	79	21696	13.4	13.4	47.7
1980	80	23396	14.5	14.5	62.2
1981	81	21208	13.1	13.1	75.1
1982	82	20544	12.7	12.7	87.8
1983	83	10553	12.2	12.2	100.0
TOTAL		161587	100.0	100.0	

VALID CASES 161587

MISSING CASES

SMSAIND SMSA Indicator

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Non-suburban	0	127566	78.9	78.9	78.9
Suburban	1	34021	21.1	21.1	100.0
	TOTAL	161587	100.0	100.0	

VALID CASES 161587

MISSING CASES 0

STNAME Aboreviated State Name

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALA	3742	2.3	2.3	2.3	
ALASK	464	1.3	1.3	3.6	
ARIZ	1863	1.2	1.2	4.8	
ARK	1564	1.0	1.0	5.8	
CALIF	22868	14.2	14.2	19.9	
COLO	1558	1.0	1.0	20.9	
CONN	1059	1.7	1.7	22.6	
D C	1570	1.0	1.0	23.6	
DEL	293	0.2	0.2	23.8	
FLA	9862	6.2	6.2	30.0	
GA	4180	2.6	2.6	32.6	
HAWAI	463	0.3	0.3	32.9	
IDAHO	337	0.2	0.2	33.1	
ILL	9509	5.9	5.9	39.0	
IND	2713	1.7	1.7	40.7	
IOWA	520	0.3	0.3	41.0	
KANS	1113	0.7	0.7	41.7	
KY	2612	1.6	1.6	43.3	
LA	4906	3.0	3.0	46.3	
MAINE	248	0.2	0.2	46.5	
MASS	1802	1.1	1.1	47.6	
MD	3194	2.0	2.0	49.6	
MICH	7399	4.5	4.5	54.1	
MINN	730	0.5	0.5	54.6	
MISS	1716	1.1	1.1	55.7	
MO	3737	2.3	2.3	58.0	
MONT	212	0.1	0.1	58.1	
N C	4663	2.9	2.9	61.0	
N DAK	75	0.0	0.0	61.0	
N H	169	0.1	0.1	61.1	
N J	3724	2.3	2.3	63.4	
N MEX	737	0.5	0.5	63.9	
N Y	15260	9.4	9.4	73.3	
NEBR	388	0.2	0.2	73.5	
NEV	938	0.6	0.6	74.1	
OHIO	5979	3.7	3.7	77.8	
OKLA	2253	1.4	1.4	79.2	
OREG	948	0.6	0.6	79.8	
PA	5833	3.6	3.6	83.4	
R I	277	0.2	0.2	83.6	
S C	2857	1.8	1.8	85.4	
S DAK	83	0.0	0.0	85.4	
TENN	3257	2.0	2.0	87.4	
TEXAS	16237	10.0	10.0	97.4	
UTAH	398	0.2	0.2	97.6	
VA	3679	2.3	2.3	99.9	
VT	61	0.0	0.0	99.9	

STNAME Abbreviated State Name

W VA	936	.6	.6	98.2
WASH	1485	.9	.9	99.1
WIS	1163	.7	.7	99.9
WYO	230	.1	.1	100.0
TOTAL	161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

MONTH Month of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
January	1	13427	8.3	8.3	8.3
February	2	12660	7.8	7.8	16.1
March	3	13347	8.3	8.3	24.4
April	4	12875	8.0	8.0	32.4
May	5	13548	8.4	8.4	40.8
June	6	13004	8.1	8.1	48.8
July	7	14398	8.9	8.9	57.7
August	8	14368	8.9	8.9	66.6
September	9	13515	8.4	8.4	75.0
October	10	13348	8.3	8.3	83.2
November	11	13113	8.1	8.1	91.3
December	12	14079	8.7	8.7	100.0
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

RECTYPE Type of Action on Record

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Normal Update	0	139148	86.1	86.1	86.1
Adjustment	1	22439	13.9	13.9	100.0
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

HOMTYPE Type of Homicide

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Murd & Nonnegl Mansl	1	159554	98.7	98.7	98.7
Negl Manslaughter	2	2033	1.3	1.3	100.0
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

SITUAT Situation of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
One Vic/One Off	1	100877	62.4	62.4	62.4
One Vic/Unk Off	2	37413	23.2	23.2	85.6
One Vic/Mult Off	3	12103	7.5	7.5	93.1
Mult Vic/One Off	4	6409	4.0	4.0	97.0
Mult Vic/Mult Off	5	1498	.9	.9	98.0
Mult Vic/Unk Off	6	3287	2.0	2.0	100.0
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

VCTCNT Number of Victims in Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	150394	93.1	93.1	93.1
	2	799	4.9	4.9	98.0
	3	1689	1.0	1.0	99.1
	4	808	.5	.5	99.6
	5	270	.2	.2	99.7
	6	156	.1	.1	99.8
	7	77	.0	.0	99.9
	8	48	.0	.0	99.9
	9	45	.0	.0	99.9
	10	110	.1	.1	100.0
	TOTAL	161587	100.0	100.0	

VALID CASES 161537 MISSING CASES 0

OFFCNT Number of Offenders in Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	145544	90.1	90.1	90.1
	2	11992	7.4	7.4	97.5
	3	2791	1.7	1.7	99.2
	4	890	.6	.6	99.8
	5	223	.1	.1	99.9
	6	86	.0	.0	99.9
	7	29	.0	.0	99.9
	8	10	.0	.0	99.9
	9	12	.0	.0	99.9
	10	0	.0	.0	99.9
	11	7	.0	.0	99.9
	TOTAL	161587	100.0	100.0	

VALID CASES 161537 MISSING CASES 0

VICAGE Age of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	10	43	1.0	1.0	1.0
	11	91	2.2	2.2	3.2
	12	19	.5	.5	3.7
	13	38	.9	.9	4.6
	14	54	1.3	1.3	5.9
	15	44	1.1	1.1	7.0
	16	56	1.4	1.4	8.4
	17	25	.6	.6	9.0
	18	25	.6	.6	9.6
	19	25	.6	.6	10.2
	20	41	1.0	1.0	11.2
	21	22	.5	.5	11.7
	22	33	.8	.8	12.5
	23	27	.7	.7	13.2
	24	40	1.0	1.0	14.2
	25	36	.9	.9	15.1
	26	36	.9	.9	16.0
	27	11	.3	.3	16.3
	28	20	.5	.5	16.8
	29	20	.5	.5	17.3
	30	20	.5	.5	17.8
	31	20	.5	.5	18.3
	32	20	.5	.5	18.8
	33	20	.5	.5	19.3
	34	20	.5	.5	19.8
	35	20	.5	.5	20.3
	36	20	.5	.5	20.8
	37	20	.5	.5	21.3
	38	20	.5	.5	21.8
	39	20	.5	.5	22.3
	40	20	.5	.5	22.8
	41	20	.5	.5	23.3
	42	20	.5	.5	23.8
	43	20	.5	.5	24.3
	44	20	.5	.5	24.8
	45	20	.5	.5	25.3
	46	20	.5	.5	25.8
	47	20	.5	.5	26.3
	48	20	.5	.5	26.8
	49	20	.5	.5	27.3
	50	20	.5	.5	27.8
	51	20	.5	.5	28.3
	52	20	.5	.5	28.8
	53	20	.5	.5	29.3
	54	20	.5	.5	29.8
	55	20	.5	.5	30.3
	56	20	.5	.5	30.8
	57	20	.5	.5	31.3
	58	20	.5	.5	31.8
	59	20	.5	.5	32.3
	60	20	.5	.5	32.8
	61	20	.5	.5	33.3
	62	20	.5	.5	33.8
	63	20	.5	.5	34.3
	64	20	.5	.5	34.8
	65	20	.5	.5	35.3
	66	20	.5	.5	35.8
	67	20	.5	.5	36.3
	68	20	.5	.5	36.8
	69	20	.5	.5	37.3
	70	20	.5	.5	37.8
	71	20	.5	.5	38.3
	72	20	.5	.5	38.8
	73	20	.5	.5	39.3
	74	20	.5	.5	39.8
	75	20	.5	.5	40.3
	76	20	.5	.5	40.8
	77	20	.5	.5	41.3
	78	20	.5	.5	41.8
	79	20	.5	.5	42.3
	80	20	.5	.5	42.8
	81	20	.5	.5	43.3
	82	20	.5	.5	43.8
	83	20	.5	.5	44.3
	84	20	.5	.5	44.8
	85	20	.5	.5	45.3
	86	20	.5	.5	45.8
	87	20	.5	.5	46.3
	88	20	.5	.5	46.8
	89	20	.5	.5	47.3
	90	20	.5	.5	47.8
	91	20	.5	.5	48.3
	92	20	.5	.5	48.8
	93	20	.5	.5	49.3
	94	20	.5	.5	49.8
	95	20	.5	.5	50.3
	96	20	.5	.5	50.8
	97	20	.5	.5	51.3
	98	20	.5	.5	51.8
	99	20	.5	.5	52.3
	100	20	.5	.5	52.8

VICAGE Age of Victim

VICAGE Age of Victim

	98	32	1.3	1.0	98.5
Unknown	99	2493	1.5	1.5	100.0
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

VICSEX Sex of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Male	1	124310	76.9	76.9	76.0
Female	2	37130	23.0	23.0	99.0
Unknown	9	135	.1	.1	100.0
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

VICRACE Race of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
White	1	86552	53.6	53.6	53.6
Black	2	73864	43.9	43.9	97.4
American Indian	3	1139	.7	.7	98.1
Asian & Islander	4	1181	.7	.7	98.9
Other	5	635	.4	.4	99.3
Unknown	9	1165	.7	.7	100.0
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 161587 MISSING CASES 0

VICETH Ethnicity of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Hispanic	1	10836	6.7	12.8	12.8
Non-Hispanic	2	49570	30.6	58.8	71.4
Unknown	9	24161	15.2	28.8	100.0
	.	77090	47.7	MISSING	
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 84497

MISSING CASES 77090

OFFAGE Age of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	1			
	2	2			
	3	1			
	4	1			
	5	1			
	6	1			
	7	1			
	8	1			
	9	3			
	10	6			
	11	8			
	12	3			
	13	3			
	14	0			
	15	0			
	16	2			
	17	2			
	18	2			
	19	4			
	20	4			
	21	4			
	22	4			
	23	5			
	24	6			
	25	6			
	26	4			
	27	4			
	28	4			
	29	3			
	30	3			
	31	3			
	32	3			
	33	3			
	34	2			
	35	2			
	36	2			
	37	2			
	38	2			
	39	1			
	40	1			
	41	1			
	42	1			
	43	1			
	44	1			
	45	1			
	46	1			
	47	1			

OFFAGE Age of Offender

Unknown

48	10	6	7	7	4
49	9	7	6	6	4
50	1	0	6	6	4
51	9	8	6	6	4
52	9	1	6	6	4
53	3	0	6	6	4
54	7	5	6	6	4
55	7	5	6	6	4
56	7	2	6	6	4
57	6	0	6	6	4
58	6	0	6	6	4
59	5	5	6	6	4
60	4	8	6	6	4
61	3	9	6	6	4
62	4	3	6	6	4
63	3	3	6	6	4
64	3	3	6	6	4
65	3	6	6	6	4
66	2	8	6	6	4
67	2	6	6	6	4
68	2	4	6	6	4
69	2	3	6	6	4
70	1	9	6	6	4
71	1	7	6	6	4
72	1	6	6	6	4
73	1	5	6	6	4
74	1	2	6	6	4
75	1	3	6	6	4
76	9	4	6	6	4
77	0	2	6	6	4
78	5	9	6	6	4
79	6	9	6	6	4
80	4	6	6	6	4
81	0	0	6	6	4
82	3	4	6	6	4
83	3	4	6	6	4
84	3	4	6	6	4
85	3	4	6	6	4
86	3	4	6	6	4
87	3	4	6	6	4
88	3	4	6	6	4
89	3	4	6	6	4
90	3	4	6	6	4
91	3	4	6	6	4
92	3	4	6	6	4
93	3	4	6	6	4
94	3	4	6	6	4
95	3	4	6	6	4
96	3	4	6	6	4
97	3	4	6	6	4
98	3	4	6	6	4
99	3	4	6	6	4

OFFAGE Age of Offender

	TOTAL	161587	100.0	100.0
VALID CASES	161587			
MISSING CASES				

OFFSEX Sex of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Male	1	102852	63.7	63.7	63.7
Female	2	17928	11.1	11.1	74.7
Unknown	9	4037	2.3	2.3	100.0
	TOTAL	161587	100.0	100.0	
VALID CASES	161587				
MISSING CASES					

OFFRACE Race of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
White	1	50310	36.7	36.7	36.7
Black	2	58390	36.1	36.1	72.8
American Indian	3	906	.6	.6	73.4
Asian & Islander	4	752	.5	.5	73.9
Other	5	465	.3	.3	74.2
Unknown	9	41761	25.3	25.3	100.0
	TOTAL	161587	100.0	100.0	
VALID CASES	161587				
MISSING CASES					

OFFETH Ethnicity of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Hispanic	1	7573	4.7	9.0	9.0
Non-Hispanic	2	37939	23.5	44.9	53.9
Unknown	9	38985	24.1	48.1	100.0
	.	77093	47.7	MISSING	
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 84497

MISSING CASES 77093

WEAPON Weapon

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Firearm	11	5751	3.6	3.6	3.6
Handgun	12	74561	46.1	46.1	49.7
Rifle	13	8660	5.4	5.4	55.1
Shotgun	14	13038	8.1	8.1	63.1
Other gun	15	208	.2	.2	63.3
Knife	20	3510	18.8	18.8	82.1
Blunt object	30	7765	4.8	4.8	86.9
Personal weapon	40	9330	5.8	5.8	92.7
Poison	50	110	.1	.1	92.8
Pushed out window	55	97	.1	.1	92.9
Explosives	60	110	.1	.1	93.0
Fire	65	2118	1.3	1.3	94.3
Drugs	70	229	.1	.1	94.4
	75	443	.3	.3	94.6
Strangulation	30	2960	1.8	1.8	96.4
Asphyxiation	85	899	.6	.6	97.0
Unknown	99	4798	3.0	3.0	100.0
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 161587

MISSING CASES

RELATION Relationship of Victim to Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Husband	1	5091	3.2	3.2	3.2
Wife	2	6955	4.3	4.3	7.5
Common-law Husband	3	1311	.8	.8	8.3
Common-law Wife	4	1143	.7	.7	9.0
Mother	5	949	.6	.6	9.6
Father	6	1569	.9	.9	10.4
Son	7	2447	1.5	1.5	11.9
Daughter	8	1590	1.0	1.0	12.9
Brother	9	1847	1.1	1.1	14.0
Sister	10	374	.2	.2	14.3
In-law	11	1824	1.1	1.1	15.4
Stepfather	12	506	.3	.3	15.7
Stepmother	13	72	.0	.0	15.7
Stepson	14	370	.2	.2	16.0
Stepdaughter	15	175	.1	.1	16.1
Other family	16	2211	1.4	1.4	17.5
Neighbor	21	2586	1.6	1.6	19.1
Acquaintance	22	40612	25.1	25.1	44.2
Boyfriend	23	2095	1.3	1.3	45.5
Girlfriend	24	2821	1.7	1.7	47.3
Ex-husband	25	386	.2	.2	47.6
Ex-wife	26	579	.4	.4	48.0
Employee	27	103	.1	.1	48.1
Employer	28	104	.1	.1	48.2
Friend	29	6494	4.0	4.0	52.2
Homosexual relation	30	419	.3	.3	52.5
Other known	31	4141	2.6	2.6	55.1
Stranger	40	2683	16.1	16.1	71.2
Unknown relationship	99	46912	29.0	29.0	100.0
TOTAL		161587	100.0	100.0	
VALID CASES		161587			
MISSING CASES		3			

CIRCUM Circumstances

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Rape	2	1600	1.2	1.0	1.0
Robbery	3	16077	9.9	9.9	10.9
Burglary	5	1675	1.2	1.2	12.1
Larceny	6	108	.1	.1	12.2
Auto theft	7	1600	1.1	1.1	13.3
Arson	9	1556	1.0	1.0	14.3
Prostitution	10	150	.1	.1	14.4
Other sex offense	17	613	.4	.4	14.8
Narcotics laws	18	2791	1.7	1.7	16.5
Gambling	19	572	.4	.4	16.9
Other felony	26	1150	.7	.7	17.6
Abortion	32	33	.2	.2	17.8
Lovers triangle	41	39	.2	.2	18.0
Killed by babysitter	42	226	.1	.1	18.1
Brawl under alcohol	43	6790	4.2	4.2	22.3
Brawl under drugs	44	469	.3	.3	22.6
Argument over money	45	4641	3.0	3.0	25.6
Other arguments	46	52034	32.2	32.2	57.8
Gangland killing	47	446	.3	.3	58.1
Youth gang killing	48	1208	.7	.7	58.8
Institution killing	49	3908	2.2	2.2	61.0
Sniper attack	51	130	.1	.1	61.1
Hunting accident	52	150	.1	.1	61.2
Gun cleaning	53	371	.2	.2	61.4
Child play with gun	54	90	.0	.0	61.4
Other negligent gun	59	602	.4	.4	61.8
Other negligent mansl	64	23484	14.5	14.5	76.3
Other	70	8530	5.3	5.3	81.6
Suspected felony	81	2721	1.7	1.7	83.3
Felon by police	99	2820	1.7	1.7	85.0
Felon by citizen		24700	15.3	15.3	100.0
Unknown					
TOTAL		161587	100.0	100.0	

VALID CASES 161537

MISSING CASES 2

SUBCIRC Sub-circumstances

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Felon attacked off	1	949	.5	17.1	17.1
Felon att fel off	2	176	.1	3.2	20.3
Felon att citizen	3	770	.5	14.0	34.3
Felon fleeing	4	265	.2	4.8	39.1
Felon shot in crime	5	2541	1.5	45.9	84.9
Felon resist arrest	6	345	.2	6.2	91.2
Unknown	7	489	.3	8.8	100.0
.	.	156046	96.5	MISSING	
		-----	-----	-----	
TOTAL		161587	100.0	100.0	

VALID CASES 5541

MISSING CASES 156046

STNUMBER Numeric State Code

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1	3059	2	2.4	2.4	2.4
2	1707	1	1.2	1.2	3.6
3	1504	1	1.2	1.2	4.8
4	2193	14	14.1	14.1	18.9
5	1495	1	1.2	1.2	20.1
6	1004	1	1.2	1.2	21.3
7	2279	1	1.2	1.2	22.5
8	1553	1	1.2	1.2	23.7
9	9239	6	6.0	6.0	29.7
10	4109	2	2.4	2.4	32.1
11	3479	2	2.4	2.4	34.5
12	9180	5	5.0	5.0	39.5
13	2599	1	1.2	1.2	40.7
14	4470	1	1.2	1.2	41.9
15	1056	1	1.2	1.2	43.1
16	2544	1	1.2	1.2	44.3
17	4749	3	3.0	3.0	47.3
18	2360	2	2.4	2.4	49.7
19	3062	2	2.4	2.4	52.1
20	1518	1	1.2	1.2	53.3
21	7067	4	4.0	4.0	57.3
22	6095	1	1.2	1.2	58.5
23	1667	1	1.2	1.2	59.7
24	3589	2	2.4	2.4	62.1
25	1895	1	1.2	1.2	63.3
26	3660	1	1.2	1.2	64.5
27	8060	1	1.2	1.2	65.7
28	1665	1	1.2	1.2	66.9
29	3518	2	2.4	2.4	69.3
30	7331	2	2.4	2.4	71.7
31	1465	1	1.2	1.2	72.9
32	4565	2	2.4	2.4	75.3
33	6650	1	1.2	1.2	76.5
34	5740	3	3.0	3.0	79.5
35	2169	1	1.2	1.2	80.7
36	9290	1	1.2	1.2	81.9
37	5567	3	3.0	3.0	84.9
38	2671	1	1.2	1.2	86.1
39	7791	1	1.2	1.2	87.3
40	3178	2	2.4	2.4	89.7
41	1572	1	1.2	1.2	90.9
42	3826	1	1.2	1.2	92.1
43	3374	1	1.2	1.2	93.3
44	3397	2	2.4	2.4	95.7
45	1307	1	1.2	1.2	96.9
46	880	1	1.2	1.2	98.1
47	880	1	1.2	1.2	99.3

STNUMBER Numeric State Code

48	1086	.7	.7	99.3
49	209	.1	.1	99.5
50	414	.3	.3	99.7
51	437	.3	.3	100.0
TOTAL		100.0	100.0	

VALID CASES 155267

MISSING CASES 0

STCODE Alphanumeric State Code

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
AK	414	2.3	2.3	2.3	2.3
AL	3659	1.3	1.3	1.3	3.6
AR	1504	1.2	1.2	1.2	4.8
AZ	1797	1.1	1.1	1.1	5.9
CA	21932	14.1	14.1	14.1	19.8
CO	1493	1.0	1.0	1.0	20.8
CT	1004	0.6	0.6	0.6	21.4
DC	1553	1.0	1.0	1.0	22.4
DE	279	0.2	0.2	0.2	22.6
FL	9239	6.0	6.0	6.0	28.6
GA	4109	2.6	2.6	2.6	31.2
HI	437	0.3	0.3	0.3	31.5
IA	475	0.3	0.3	0.3	31.8
ID	319	0.2	0.2	0.2	32.0
IL	9188	5.9	5.9	5.9	37.9
IN	2590	1.7	1.7	1.7	39.6
KS	1056	0.7	0.7	0.7	40.3
KY	2524	1.6	1.6	1.6	41.9
LA	4749	3.1	3.1	3.1	45.0
MA	1518	1.0	1.0	1.0	46.0
MD	3662	2.0	2.0	2.0	48.0
ME	230	0.1	0.1	0.1	48.1
MI	7667	4.6	4.6	4.6	52.7
MN	693	0.4	0.4	0.4	53.1
MO	3589	2.3	2.3	2.3	55.4
MS	1667	1.1	1.1	1.1	56.5
MT	185	0.1	0.1	0.1	56.6
NB	368	0.2	0.2	0.2	56.8
NC	4565	2.9	2.9	2.9	59.7
ND	66	0.0	0.0	0.0	59.7
NH	163	0.1	0.1	0.1	59.8
NJ	3518	2.3	2.3	2.3	62.1
NM	731	0.5	0.5	0.5	62.6
NV	890	0.6	0.6	0.6	63.2
NY	14652	9.4	9.4	9.4	72.6
OH	5748	3.7	3.7	3.7	76.3
OK	2169	1.4	1.4	1.4	77.7
OR	976	0.6	0.6	0.6	78.3
PA	5567	3.6	3.6	3.6	81.9
RI	267	0.2	0.2	0.2	82.1
SC	2791	1.8	1.8	1.8	83.9
SD	78	0.1	0.1	0.1	84.0
TN	3175	2.0	2.0	2.0	86.0
TX	15728	10.1	10.1	10.1	96.1
UT	330	0.2	0.2	0.2	96.3
VA	3539	2.3	2.3	2.3	98.6
VT	57	0.0	0.0	0.0	98.6

STCODE Alphanumeric State Code

WA	1397	.9	.9	98.6
WI	1086	.7	.7	99.3
WV	886	.6	.6	99.9
WY	209	.1	.1	100.0
TOTAL	155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 3

POPGROUP Population Group and Subgroup

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1,000,000 +	11	35730	23.0	23.0	23.0
500,000 -	12	18503	11.9	11.9	34.9
250,000 -	13	16777	10.8	10.8	45.7
100,000 -	20	14617	9.4	9.4	55.2
50,000 -	30	10354	6.7	6.7	61.8
25,000 -	40	9016	5.8	5.8	67.6
10,000 -	50	8102	5.2	5.2	72.8
2,500 -	60	5534	3.6	3.6	76.4
Under 2,500	70	1012	.7	.7	77.1
100,000 +	81	302	.2	.2	77.3
25,000 -	82	4923	3.2	3.2	80.4
10,000 -	83	5452	3.5	3.5	83.9
Under 10,000	84	5311	3.4	3.4	87.3
State Police	85	1	.0	.0	87.3
100,000 +	91	11586	7.5	7.5	94.8
25,000 -	92	5571	3.6	3.6	98.4
10,000 -	93	1280	.8	.8	99.2
Under 10,000	94	1275	.8	.8	100.0
State Police	95	5	.0	.0	100.0
TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 3

DIVISION Geographic Region

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
New England	1	3239	2.1	2.1	2.1
Middle Atlantic	2	23737	15.3	15.3	17.4
East North Central	3	25675	16.5	16.5	33.9
West North Central	4	6322	4.1	4.1	38.0
South Atlantic	5	30023	19.3	19.5	57.3
East South Central	6	11025	7.1	7.1	64.4
West South Central	7	24150	15.6	15.6	80.0
Mountain	8	6010	3.9	3.9	83.8
Pacific	9	25080	16.2	16.2	100.0
TOTAL		155267	100.0	100.0	

VALID CASES 155267

MISSING CASES 0:

YEAR Year of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
1976	76	16956	10.9	10.9	10.9
1977	77	18072	11.6	11.6	22.6
1978	78	18168	11.7	11.7	34.3
1979	79	20852	13.4	13.4	47.7
1980	80	22215	14.3	14.3	62.0
1981	81	20424	13.2	13.2	75.2
1982	82	19666	12.7	12.7	87.8
1983	83	18912	12.2	12.2	100.0
TOTAL		155267	100.0	100.0	

VALID CASES 155267

MISSING CASES 0:

SMSAIND SMSA Indicator

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Non-suburban	0	123021	79.2	79.2	79.2
Suburban	1	32246	20.8	20.8	100.0
		*****	*****	*****	
TOTAL		155267	100.0	100.0	

VALID CASES 155267

MISSING CASES 3

STNAME Aboreviated State Name

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALA	3659	2.4	2.4	2.4	
ALASK	414	1.3	1.3	3.7	
ARIZ	1797	1.2	1.2	4.9	
ARK	1504	1.0	1.0	5.9	
CALIF	21932	14.1	14.1	19.9	
COLO	1493	1.0	1.0	20.9	
CONN	1304	1.0	1.0	21.9	
D C	1553	1.0	1.0	22.9	
DEL	279	0.2	0.2	23.1	
FLA	9239	6.0	6.0	29.1	
GA	4109	2.6	2.6	31.7	
HAWAI	437	0.3	0.3	32.0	
IDAHO	319	0.2	0.2	32.2	
ILL	9186	5.9	5.9	38.1	
IND	2592	1.7	1.7	39.8	
IOWA	470	0.3	0.3	40.1	
KANS	1056	0.7	0.7	40.8	
KY	2524	1.6	1.6	42.4	
LA	4749	3.1	3.1	45.5	
MAINE	230	0.1	0.1	45.6	
MASS	1518	1.0	1.0	46.6	
MD	3262	2.0	2.0	48.6	
MICH	7067	4.6	4.6	53.2	
MINN	695	0.4	0.4	53.6	
MISS	1667	1.1	1.1	54.7	
MO	3589	2.3	2.3	57.0	
MONT	185	0.1	0.1	57.1	
N C	4565	2.9	2.9	60.0	
N DAK	66	0.0	0.0	60.0	
N H	163	0.1	0.1	60.1	
N J	3518	2.3	2.3	62.4	
N MEX	731	0.5	0.5	62.9	
N Y	14652	9.4	9.4	72.3	
NEBR	368	0.2	0.2	72.5	
NEV	896	0.6	0.6	73.1	
OHIO	5746	3.7	3.7	76.8	
OKLA	2169	1.4	1.4	78.2	
OREG	906	0.6	0.6	78.8	
PA	5567	3.6	3.6	82.4	
R I	267	0.2	0.2	82.6	
S C	2791	1.8	1.8	84.4	
S DAK	76	0.0	0.0	84.4	
TENN	3175	2.0	2.0	86.4	
TEXAS	15728	10.1	10.1	96.5	
UTAH	380	0.2	0.2	96.7	
VA	3539	2.3	2.3	99.0	
VT	57	0.0	0.0	99.0	

STNAME Abbreviated State Name

W VA	886	.6	.6	98.3
WASH	1397	.9	.9	99.2
WIS	1086	.7	.7	99.9
WYO	209	.1	.1	100.0
TOTAL	155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

MONTH Month of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
January	1	12359	8.3	8.3	8.3
February	2	12113	7.8	7.8	16.1
March	3	12782	8.2	8.2	24.3
April	4	12336	7.9	7.9	32.3
May	5	13025	8.4	8.4	40.7
June	6	12541	8.1	8.1	48.7
July	7	13855	8.9	8.9	57.7
August	8	13819	8.9	8.9	66.6
September	9	13033	8.4	8.4	74.9
October	10	12912	8.3	8.3	83.2
November	11	12499	8.1	8.1	91.3
December	12	13521	8.7	8.7	100.0
TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

RECTYPE Type of Action on Record

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Normal Update	0	134281	86.5	86.5	86.5
Adjustment	1	20986	13.5	13.5	100.0
TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

HOMTYPE Type of Homicide

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Murd & Nonnegl Mansl	1	153268	98.7	98.7	98.7
Negl Manslaughter	2	1999	1.3	1.3	100.0
		-----	-----	-----	
TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

SITUAT Situation of Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
One Vic/One Off	1	100877	65.0	65.0	65.0
One Vic/Unk Off	2	37413	24.1	24.1	89.1
One Vic/Mult Off	3	12103	7.8	7.8	96.9
Mult Vic/One Off	4	2796	1.8	1.8	98.7
Mult Vic/Mult Off	5	651	.4	.4	99.1
Mult Vic/Unk Off	6	1427	.9	.9	100.0
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TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

VCTCNT Number of Victims in Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	150394	96.9	96.9	96.9
	2	3995	2.6	2.6	99.4
	3	563	.4	.4	99.8
	4	202	.1	.1	99.9
	5	54	.0	.0	100.0
	6	26	.0	.0	100.0
	7	11	.0	.0	100.0
	8	6	.0	.0	100.0
	9	5	.0	.0	100.0
	10	11	.0	.0	100.0
	TOTAL	155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

CFFCNT Number of Offenders in Offense

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	145280	90.3	90.3	90.3
	2	11192	7.2	7.2	97.5
	3	2638	1.7	1.7	99.2
	4	806	.5	.5	99.7
	5	210	.1	.1	99.8
	6	79	.0	.0	100.0
	7	27	.0	.0	100.0
	8	10	.0	.0	100.0
	9	12	.0	.0	100.0
	10	0	.0	.0	100.0
	11	7	.0	.0	100.0
	TOTAL	155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

VICAGE Age of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	16	1.2	1.0	1.0
	2	12	0.9	0.8	1.8
	3	8	0.6	0.6	2.4
	4	7	0.5	0.5	2.9
	5	6	0.5	0.5	3.4
	6	3	0.2	0.2	3.7
	7	6	0.5	0.5	4.2
	8	2	0.1	0.1	4.4
	9	2	0.1	0.1	4.6
	10	1	0.0	0.0	4.7
	11	2	0.1	0.1	4.9
	12	3	0.2	0.2	5.1
	13	4	0.3	0.3	5.4
	14	4	0.3	0.3	5.8
	15	3	0.2	0.2	6.0
	16	1	0.0	0.0	6.1
	17	18	1.4	1.4	7.5
	18	27	2.0	2.0	9.5
	19	35	2.6	2.6	12.1
	20	44	3.3	3.3	15.4
	21	49	3.7	3.7	19.1
	22	51	3.8	3.8	22.9
	23	35	2.6	2.6	25.5
	24	35	2.6	2.6	28.1
	25	35	2.6	2.6	30.7
	26	55	4.1	4.1	34.8
	27	55	4.1	4.1	38.9
	28	45	3.4	3.4	42.3
	29	46	3.5	3.5	45.8
	30	33	2.5	2.5	48.3
	31	40	3.0	3.0	51.3
	32	33	2.5	2.5	53.8
	33	33	2.5	2.5	56.3
	34	33	2.5	2.5	58.8
	35	33	2.5	2.5	61.3
	36	22	1.7	1.7	63.0
	37	22	1.7	1.7	64.7
	38	22	1.7	1.7	66.4
	39	22	1.7	1.7	68.1
	40	27	2.0	2.0	70.1
	41	22	1.7	1.7	71.8
	42	22	1.7	1.7	73.5
	43	19	1.4	1.4	74.9
	44	22	1.7	1.7	76.6
	45	26	2.0	2.0	78.6
	46	33	2.5	2.5	81.1
	47	33	2.5	2.5	83.6

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VICAGE Age of Victim

	98	30	1.5	1.5	98.5
Unknown	99	2394	1.5	1.5	100.0
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TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

VICSEX Sex of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Male	1	120386	77.5	77.5	77.5
Female	2	34751	22.4	22.4	99.9
Unknown	9	130	.1	.1	100.0
		-----	-----	-----	
TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

VICRACE Race of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
white	1	82077	52.9	52.9	52.9
black	2	69241	44.6	44.6	97.5
American Indian	3	110	.7	.7	98.2
Asian & Islander	4	1101	.7	.7	98.9
Other	5	639	.4	.4	99.3
Unknown	9	1109	.7	.7	100.0
		-----	-----	-----	
TOTAL		155267	100.0	100.0	

VALID CASES 155267 MISSING CASES 0

VICETH Ethnicity of Victim

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Hispanic	1	10346	6.7	12.7	12.7
Non-Hispanic	2	47093	30.7	53.7	71.5
Unknown	9	23180	14.9	23.5	100.0
	.	74048	47.7	MISSING	
		-----	-----	-----	
	TOTAL	155267	100.0	100.0	

VALID CASES 81219

MISSING CASES 74048

OFFAGE Age of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	1	100.0	100.0	100.0
	2	1	100.0	100.0	100.0
	3	1	100.0	100.0	100.0
	4	1	100.0	100.0	100.0
	5	1	100.0	100.0	100.0
	6	1	100.0	100.0	100.0
	7	1	100.0	100.0	100.0
	8	1	100.0	100.0	100.0
	9	1	100.0	100.0	100.0
	10	1	100.0	100.0	100.0
	11	1	100.0	100.0	100.0
	12	1	100.0	100.0	100.0
	13	1	100.0	100.0	100.0
	14	1	100.0	100.0	100.0
	15	1	100.0	100.0	100.0
	16	1	100.0	100.0	100.0
	17	1	100.0	100.0	100.0
	18	1	100.0	100.0	100.0
	19	1	100.0	100.0	100.0
	20	1	100.0	100.0	100.0
	21	1	100.0	100.0	100.0
	22	1	100.0	100.0	100.0
	23	1	100.0	100.0	100.0
	24	1	100.0	100.0	100.0
	25	1	100.0	100.0	100.0
	26	1	100.0	100.0	100.0
	27	1	100.0	100.0	100.0
	28	1	100.0	100.0	100.0
	29	1	100.0	100.0	100.0
	30	1	100.0	100.0	100.0
	31	1	100.0	100.0	100.0
	32	1	100.0	100.0	100.0
	33	1	100.0	100.0	100.0
	34	1	100.0	100.0	100.0
	35	1	100.0	100.0	100.0
	36	1	100.0	100.0	100.0
	37	1	100.0	100.0	100.0
	38	1	100.0	100.0	100.0
	39	1	100.0	100.0	100.0
	40	1	100.0	100.0	100.0
	41	1	100.0	100.0	100.0
	42	1	100.0	100.0	100.0
	43	1	100.0	100.0	100.0
	44	1	100.0	100.0	100.0
	45	1	100.0	100.0	100.0
	46	1	100.0	100.0	100.0
	47	1	100.0	100.0	100.0

OFFAGE Age of Offender

unknown

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OFFAGE Age of Offender

	TOTAL	155267	100.0	100.0
VALID CASES	155267			
MISSING CASES	0			

OFFSEX Sex of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Male	1	98737	63.6	63.6	63.6
Female	2	17587	11.3	11.3	74.9
Unknown	9	38943	25.1	25.1	100.0
	TOTAL	155267	100.0	100.0	
VALID CASES	155267				
MISSING CASES	0				

OFFRACE Race of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
White	1	56341	36.3	36.3	36.3
Black	2	57555	36.7	36.7	73.0
American Indian	3	867	.6	.6	73.6
Asian & Islander	4	997	.6	.6	74.2
Other	5	433	.3	.3	74.5
unknown	9	39869	25.7	25.7	100.0
	TOTAL	155267	100.0	100.0	
VALID CASES	155267				
MISSING CASES	1				

OFFETH Ethnicity of Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Hispanic	1	7247	4.7	8.9	8.9
Non-Hispanic	2	36629	23.6	45.1	54.0
Unknown	9	37343	24.1	46.0	100.0
	.	74348	47.7	MISSING	
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TOTAL		155267	100.0	100.0	

VALID CASES 81219

MISSING CASES 74048

WEAPON weapon

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Firearm	11	5496	3.5	3.5	3.5
Handgun	12	71770	46.2	46.2	49.7
Rifle	13	8101	5.2	5.2	54.9
Shotgun	14	12488	8.0	8.0	62.9
Other gun	15	278	.2	.2	63.1
Knife	20	20763	19.2	19.2	82.3
Blunt object	21	7580	4.9	4.9	87.2
Personal weapon	40	9245	6.0	6.0	93.2
Poison	50	109	.1	.1	93.3
Pushed out window	55	95	.1	.1	93.4
Explosives	60	95	.1	.1	93.5
Fire	65	1303	.8	.8	94.3
Drugs	70	226	.1	.1	94.4
	75	411	.3	.3	94.7
Strangulation	80	2865	1.8	1.8	96.5
Asphyxiation	85	811	.5	.5	97.0
Unknown	99	4037	3.0	3.0	100.0
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TOTAL		155267	100.0	100.0	

VALID CASES 155267

MISSING CASES 0

RELATION Relationship of Victim to Offender

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Husband	1	5071	3.3	3.3	3.3
Wife	2	6751	4.3	4.3	7.6
Common-law Husband	3	1310	.8	.8	8.5
Common-law Wife	4	1135	.7	.7	9.2
Mother	5	843	.5	.5	9.7
Father	6	1310	.8	.8	10.5
Son	7	2165	1.4	1.4	11.9
Daughter	8	1337	.9	.9	12.8
Brother	9	1796	1.2	1.2	14.0
Sister	10	324	.2	.2	14.2
In-law	11	1716	1.1	1.1	15.3
Stepfather	12	500	.3	.3	15.6
Stepmother	13	62	.0	.0	15.6
Stepson	14	358	.2	.2	15.8
Stepdaughter	15	151	.1	.1	15.9
Other family	16	2072	1.3	1.3	17.2
Neighbor	21	2455	1.6	1.6	18.8
Acquaintance	22	3039	2.0	2.0	20.8
Boyfriend	23	2089	1.4	1.4	22.2
Girlfriend	24	2770	1.8	1.8	24.0
Ex-husband	25	385	.2	.2	24.2
Ex-wife	26	535	.3	.3	24.5
Employee	27	85	.0	.0	24.5
Employer	28	99	.0	.0	24.5
Friend	29	6567	4.3	4.3	28.8
Homosexual relation	30	413	.3	.3	29.1
Other known	31	3898	2.5	2.5	31.6
Stranger	40	2510	1.6	1.6	33.2
Unknown relationship	99	4476	2.9	2.9	36.1
TOTAL		155267	100.0	100.0	

VALID CASES 155267

MISSING CASES 0

CIRCUM Circumstances

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Rape	2	1561	1.3	1.0	1.0
Robbery	3	15404	9.9	9.9	10.9
Burglary	5	1776	1.1	1.1	12.1
Larceny	6	106	.1	.1	12.2
Auto theft	7	156	.1	.1	12.3
Arson	9	390	.6	.6	12.9
Prostitution	10	153	.1	.1	13.0
Other sex offense	17	599	.4	.4	13.4
Narcotics laws	18	2524	1.6	1.6	15.0
Gambling	19	548	.4	.4	15.4
Other felony	26	1047	.7	.7	16.1
Abortion	32	3	.0	.0	16.1
Lovers triangle	40	3762	2.4	2.4	18.5
Killed by babysitter	41	226	.1	.1	18.6
Brawl under alcohol	42	6059	4.3	4.3	22.9
Brawl under drugs	43	443	.3	.3	23.2
Argument over money	44	4751	3.1	3.1	26.3
Other arguments	45	51036	32.9	32.9	59.2
Gangland killing	46	410	.3	.3	59.5
Youth gang killing	47	1159	.7	.7	60.2
Institution killing	48	389	.3	.3	60.5
Sniper attack	49	122	.1	.1	60.6
Hunting accident	50	158	.1	.1	60.7
gun cleaning	51	43	.0	.0	60.7
Child play with gun	52	299	.2	.2	60.9
Other negligent gun	53	923	.6	.6	61.5
Other negl mansl	59	572	.4	.4	61.9
Other	61	2203	1.4	1.4	63.3
Suspected felony	70	8118	5.3	5.3	68.6
Felon by police	80	2677	1.7	1.7	70.3
Felon by citizen	81	2788	1.8	1.8	72.1
Unknown	99	23754	15.3	15.3	87.4
TOTAL		155267	100.0	100.0	100.0

VALID CASES 155267

MISSING CASES 0

SUBCIRC Sub-circumstances

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
Felon attacked off	1	944	.6	17.3	17.3
Felon att fel off	2	174	.1	3.2	20.5
Felon att citizen	3	769	.5	14.1	34.5
Felon fleeing	4	257	.2	4.7	39.2
Felon shot in crime	5	2500	1.6	45.7	85.0
Felon resist arrest	6	343	.2	6.5	91.3
Unknown	7	478	.3	8.7	100.0
.	.	149802	96.5	MISSING	
TOTAL		155267	100.0	100.0	

VALID CASES 5465

MISSING CASES 149802