

ICPSR 36393

**Uniform Crime Reporting Program  
Data: Supplementary Homicide  
Reports, 2014**

*United States Department of Justice.  
Federal Bureau of Investigation*

Codebook

Inter-university Consortium for  
Political and Social Research  
P.O. Box 1248  
Ann Arbor, Michigan 48106  
[www.icpsr.umich.edu](http://www.icpsr.umich.edu)

# Terms of Use

The terms of use for this study can be found at:  
<http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/36393/terms>

## Information about Copyrighted Content

Some instruments administered as part of this study may contain in whole or substantially in part contents from copyrighted instruments. Reproductions of the instruments are provided as documentation for the analysis of the data associated with this collection. Restrictions on "fair use" apply to all copyrighted content. More information about the reproduction of copyrighted works by educators and librarians is available from the United States Copyright Office.

### NOTICE

#### WARNING CONCERNING COPYRIGHT RESTRICTIONS

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material. Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

## TABLE OF CONTENTS

Study Description .....	4
Citation .....	4
Study Scope .....	4
Subject Information.....	4
Abstract .....	4
Summary Data Description.....	5
Notes .....	5
Methodology and Processing .....	5
Data Collection Methodology.....	5
Data Access .....	6
Dataset Availability .....	6
Data Use Statement .....	6
Other Study Description Materials.....	6
Related Publication(s).....	6
File Description .....	7
da36393-0001.txt .....	7
File Description .....	7
Variable Description .....	8
Variable Groups.....	9
Codebook .....	15

## Study Description

### Citation

### Title Statement

*Title:* Uniform Crime Reporting Program Data: Supplementary Homicide Reports, 2014

*Identification No.:* 36393

### Responsibility Statement

*Authoring Entity:* United States Department of Justice. Federal Bureau of Investigation

### Production Statement

*Producer:* Inter-university Consortium for Political and Social Research (ICPSR), *Institute for Social Research, University of Michigan*

*Place of Production:* Ann Arbor, MI

*Funding Agency:* United States Department of Justice. Bureau of Justice Statistics

### Distribution Statement

*Distributor:* Inter-university Consortium for Political and Social Research (ICPSR), *Institute for Social Research, University of Michigan*

### Series Statement

*Series Name:* Uniform Crime Reporting Program Data Series

*Series Information:* Since 1930, the Federal Bureau of Investigation (FBI) has compiled the Uniform Crime Reports (UCR) to serve as periodic nationwide assessments of reported crimes not available elsewhere in the criminal justice system. With the 1977 data, the title was expanded to Uniform Crime Reporting Program Data. Each year, participating law enforcement agencies contribute reports to the FBI either directly or through their state reporting programs. ICPSR archives the UCR data as five separate components: (1) summary data, (2) county-level data, (3) incident-level data (National Incident-Based Reporting System [NIBRS]), (4) hate crime data, and (5) various, mostly nonrecurring, data collections. Summary data are reported in four types of files: (a) Offenses Known and Clearances by Arrest, (b) Property Stolen and Recovered, (c) Supplementary Homicide Reports (SHR), and (d) Police Employee (LEOKA) Data (Law Enforcement Officers Killed or Assaulted). The county-level data provide counts of arrests and offenses aggregated to the county level. County populations are also reported. In the late 1970s, new ways to look at crime were studied. The UCR program was subsequently expanded to capture incident-level data with the implementation of the National Incident-Based Reporting System. The NIBRS data focus on various aspects of a crime incident. The gathering of hate crime data by the UCR program was begun in 1990. Hate crimes are defined as crimes that manifest evidence of prejudice based on race, religion, sexual orientation, or ethnicity. In September 1994, disabilities, both physical and mental, were added to the list. The fifth component of ICPSR's UCR holdings is comprised of various collections, many of which are nonrecurring and prepared by individual researchers. These collections go beyond the scope of the standard UCR collections provided by the FBI, either by including data for a range of years or by focusing on other aspects of analysis.

### Study Scope

### Subject Information

*Keyword(s):* arrests, crime rates, crime reporting, crime statistics, homicide, law enforcement, offenders, offenses, Uniform Crime Reports, victims

*Topic Classification(s):* Social Institutions and Behavior, Crime and the Criminal Justice System, Homicide Studies, Official Statistics

### Abstract

## - Study 36393 -

The UNIFORM CRIME REPORTING PROGRAM DATA: SUPPLEMENTARY HOMICIDE REPORTS, 2014 (SHR) provide detailed information on criminal homicides reported to the police. These homicides consist of murders; non-negligent killings also called non-negligent manslaughter; and justifiable homicides. UCR Program contributors compile and submit their crime data by one of two means: either directly to the FBI or through their State UCR Programs. State UCR programs frequently impose mandatory reporting requirements which have been effective in increasing both the number of reporting agencies as well as the number and accuracy of each participating agency's reports. Each agency may be identified by its numeric state code, alpha-numeric agency ("ORI") code, jurisdiction population, and population group. In addition, each homicide incident is identified by month of occurrence and situation type, allowing flexibility in creating aggregations and subsets.

### Summary Data Description

*Time Period:* 2014

*Date(s) of Collection:* 2014

*Country:* United States

*Geographic Coverage:* US states, counties, cities

*Unit of Analysis:* Homicide incidents

*Universe:* Homicide incidents reported by law enforcement agencies in the United States

*Kind of Data:* Aggregate Data

### Notes

The unit of analysis in this dataset is the homicide "incident" as defined by the Uniform Crime Reporting (UCR) Program. Thus, information on the victim(s), the offender(s), the relationship between these individuals, the weapons used, and the circumstances surrounding the homicide are provided by incident. Up to eleven offenders can be involved in an incident. The Uniform Crime Reporting Program (UCR) is a data collection effort designed to provide an overall view of crime in the United States. Data for the UCR have been gathered by the Federal Bureau of Investigation (FBI) since 1930. The data are compiled from law enforcement agencies on a monthly basis. UCR data housed at the Inter-university Consortium for Political and Social Research (ICPSR) include: OFFENSES KNOWN AND CLEARANCES BY ARREST (also known as RETURN A), PROPERTY STOLEN AND RECOVERED (also known as SUPPLEMENT TO RETURN A), SUPPLEMENTARY HOMICIDE REPORTS (SHR), and POLICE EMPLOYEE (LEOKA) DATA. The UCR data for 1975-1997 are archived under ICPSR study number 9028. Starting with the 1998 UCR data each of the main data files comprising the UCR has been given its own ICPSR study number. New study numbers will be issued each year for OFFENSES KNOWN AND CLEARANCES BY ARREST, PROPERTY STOLEN AND RECOVERED, SUPPLEMENTAL HOMICIDE REPORTS, and POLICE EMPLOYEE (LEOKA) DATA. Each UCR data file, regardless of year or study number, has its own documentation specific to it.

### Methodology and Processing

#### Data Collection Methodology

*Time Method:* Cross-section

*Data Collector:* United States Department of Justice. Federal Bureau of Investigation

*Frequency of Data Collection:* Monthly

*Mode of Data Collection:* Mail-in Forms

*Characteristics of Data Collection Situation:*

UCR data are submitted voluntarily by city, county, and state law enforcement agencies. Some agencies receive forms directly from the FBI and return them directly to the FBI. Many others receive forms from state collecting programs and return these forms to those programs. The state programs, in turn, forward the reports to the FBI. Reports are sent out and collected on a monthly basis.

Law enforcement agencies that reported criminal homicides on the basic UCR Return A form - from which come the Offenses Known and Clearances by Arrest data files: ICPSR 9028 (Parts 1, 5, 9,...97), ICPSR 2904 (1998), ICSPR 3162 (1999), ICPSR 3451 (2000), ICPSR 3723 (2001), ICPSR 4008 (2002), and ICPSR 4124 (2003) - were requested but not required to submit a Supplementary Homicide Report

## - Study 36393 -

(SHR) for each month in which homicides became known. The SHR was not submitted by agencies for months in which no homicides were reported to police.

In contrast to data collection procedures for the UCR Return A forms where one offense is counted for each victim of a personal crime (i.e., criminal homicide, rape, and assault), the SHR's unit of analysis is the incident or "homicide situation" which may involve more than one victim.

The SHR data records up to 11 victims and 11 offenders. The relationship of the victim to the offender is recorded in the offender sequence of variables. Data users should be aware that victim-offender relationships are not always completely included with the SHR data.

Variable V18 (SITUATION) contains six categories for homicides:

- single victim/single offender
- single victim/unknown offender(s)
- single victim/multiple offenders
- multiple victims/single offender
- multiple victims/unknown offender(s)
- multiple victims/multiple offenders

In situations of multiple victims and a single offender the relationship of the victim to the offender is that of victim 1 to the offender. The relationships of the other victims to the offender are not contained in the data.

Similarly, in situations of multiple victims and multiple offenders the relationship variables record victim 1's relationship to each of the offenders. The data file does not contain information on each victim's relationship to each offender.

### *Control Operations:*

Once received, the FBI checks the agencies' reports for completeness and arithmetical accuracy. If an unusual fluctuation is detected in an agency's crime count, the FBI compares those counts with counts from previous reports or compares the frequencies to those of agencies similar to the agency in question. When necessary, law enforcement agencies are contacted to correct or explain the figures.

## Data Access

### Dataset Availability

*Location:* Inter-university Consortium for Political and Social Research

### Data Use Statement:

*Citation Requirement:* Publications based on ICPSR data collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications.

*Deposit Requirement:* To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, users of ICPSR data are requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract. Visit the ICPSR Web site for more information on submitting citations.

## Other Study Description Materials

### Related Publication(s)

Federal Bureau of Investigation. Crime in the United States: Uniform Crime Reports for the United States. Washington, D.C.: U.S. Government Printing Office, annually [2014].

Federal Bureau of Investigation. Uniform Crime Reporting Handbook. Washington, D.C.: U.S. Government Printing Office, 1992.

## Data Files Description

### File-by-File Description

*File Name:* da36393-0001.txt

### File Structure (rectangular)

*File Dimensions:*

- No. of Cases: 12,532
- No. of Variables: 152
- Record Length: 270
- Records per Case: 1
- Overall No. of Records: 12,532

*Type of File:* ASCII data file

*Data Format:* Logical record length

*Place of File Production:* Ann Arbor, MI: Inter-university Consortium for Political and Social Research

*Extent of Processing Checks:* The data collection was processed according to standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were resolved or recoded to missing data. No consistency checks were performed.

*Missing Data:* Starting with the 1998 data, ICPSR did not recode blanks or system missing data to standardized values. Users should note that blanks and missing data may have a substantive meaning under the FBI coding scheme. Users should refer to the documentation for explanation of individual variables.

# **ICPSR 36393**

## **Uniform Crime Reporting Program Data: Supplementary Homicide Reports, 2014**

da36393-0001.txt

### **Variable Description**

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.



## Uniform Crime Reporting Program Data: Supplementary Homicide Reports, 2014

da36393-0001.txt

### Variable Groups

#### Variable Groups Containing Variables

<i>Variable Group Name</i>	<i>Variable Group Label</i>	<i>Page</i>
<a href="#">VG1F1</a>	Law Enforcement Agency Descriptors	9
<a href="#">VG2F1</a>	First Victim	10
<a href="#">VG3F1</a>	First Offender	10
<a href="#">VG4F1</a>	Additional Victim/Offender Counts	10
<a href="#">VG5F1</a>	Second Victim	10
<a href="#">VG6F1</a>	Third Victim	11
<a href="#">VG7F1</a>	Fourth Victim	11
<a href="#">VG8F1</a>	Fifth Victim	11
<a href="#">VG9F1</a>	Sixth Victim	11
<a href="#">VG10F1</a>	Seventh Victim	11
<a href="#">VG11F1</a>	Eight Victim	12
<a href="#">VG12F1</a>	Ninth Victim	12
<a href="#">VG13F1</a>	Tenth Victim	12
<a href="#">VG14F1</a>	Eleventh Victim	12
<a href="#">VG15F1</a>	Second Offender	12
<a href="#">VG16F1</a>	Third Offender	13
<a href="#">VG17F1</a>	Fourth Offender	13
<a href="#">VG18F1</a>	Fifth Offender	13
<a href="#">VG19F1</a>	Sixth Offender	14
<a href="#">VG20F1</a>	Seventh Offender	14
<a href="#">VG21F1</a>	Eighth Offender	14
<a href="#">VG22F1</a>	Ninth Offender	15
<a href="#">VG23F1</a>	Tenth Offender	15
<a href="#">VG24F1</a>	Eleventh Offender	15

#### VG1F1 - Law Enforcement Agency Descriptors

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V1</a>	IDENTIFIER CODE	15
<a href="#">V2</a>	NUMERIC STATE CODE	16
<a href="#">V3</a>	ORI CODE	17
<a href="#">V4</a>	GROUP	17
<a href="#">V5</a>	GEOGRAPHIC DIVISION	18
<a href="#">V6</a>	YEAR	18
<a href="#">V7</a>	POPULATION	18

- Study 36393 -

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V8</a>	COUNTY	19
<a href="#">V9</a>	MSA CODE	19
<a href="#">V10</a>	MSA INDICATION	19
<a href="#">V11</a>	AGENCY NAME	19
<a href="#">V12</a>	STATE NAME	19
<a href="#">V13</a>	MONTH OF OFFENSE	19
<a href="#">V14</a>	LAST UPDATE	20
<a href="#">V15</a>	TYPE OF ACTION	20
<a href="#">V16</a>	TYPE OF OFFENSE: HOMICIDE	20
<a href="#">V17</a>	INCIDENT NUMBER	20
<a href="#">V18</a>	SITUATION	20

**VG2F1 - First Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V19</a>	VICTIM 1: AGE	21
<a href="#">V20</a>	VICTIM 1: SEX	21
<a href="#">V21</a>	VICTIM 1: RACE	21
<a href="#">V22</a>	VICTIM 1: ETHNIC ORIGIN	21

**VG3F1 - First Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V23</a>	OFFENDER 1: AGE	22
<a href="#">V24</a>	OFFENDER 1: SEX	22
<a href="#">V25</a>	OFFENDER 1: RACE	22
<a href="#">V26</a>	OFFENDER 1: ETHNIC ORIGIN	22
<a href="#">V27</a>	OFFENDER 1: WEAPON	22
<a href="#">V28</a>	OFFENDER 1: RELATIONSHIP TO FIRST VICTIM	23
<a href="#">V29</a>	OFFENDER 1: CIRCUMSTANCE	24
<a href="#">V30</a>	OFFENDER 1: SUB-CIRCUMSTANCE	25

**VG4F1 - Additional Victim/Offender Counts**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V31</a>	ADDITIONAL VICTIM COUNT	25
<a href="#">V32</a>	ADDITIONAL OFFENDER COUNT	25

**VG5F1 - Second Victim**

- Study 36393 -

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V33</a>	VICTIM 2: AGE	25
<a href="#">V34</a>	VICTIM 2: SEX	26
<a href="#">V35</a>	VICTIM 2: RACE	26
<a href="#">V36</a>	VICTIM 2: ETHNIC ORIGIN	26

**VG6F1 - Third Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V37</a>	VICTIM 3: AGE	26
<a href="#">V38</a>	VICTIM 3: SEX	27
<a href="#">V39</a>	VICTIM 3: RACE	27
<a href="#">V40</a>	VICTIM 3: ETHNIC ORIGIN	27

**VG7F1 - Fourth Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V41</a>	VICTIM 4: AGE	27
<a href="#">V42</a>	VICTIM 4: SEX	28
<a href="#">V43</a>	VICTIM 4: RACE	28
<a href="#">V44</a>	VICTIM 4: ETHNIC ORIGIN	28

**VG8F1 - Fifth Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V45</a>	VICTIM 5: AGE	28
<a href="#">V46</a>	VICTIM 5: SEX	29
<a href="#">V47</a>	VICTIM 5: RACE	29
<a href="#">V48</a>	VICTIM 5: ETHNIC ORIGIN	29

**VG9F1 - Sixth Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V49</a>	VICTIM 6: AGE	29
<a href="#">V50</a>	VICTIM 6: SEX	29
<a href="#">V51</a>	VICTIM 6: RACE	30
<a href="#">V52</a>	VICTIM 6: ETHNIC ORIGIN	30

**VG10F1 - Seventh Victim**

- Study 36393 -

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V53</a>	VICTIM 7: AGE	30
<a href="#">V54</a>	VICTIM 7: SEX	30
<a href="#">V55</a>	VICTIM 7: RACE	31
<a href="#">V56</a>	VICTIM 7: ETHNIC ORIGIN	31

**VG11F1 - Eight Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V57</a>	VICTIM 8: AGE	31
<a href="#">V58</a>	VICTIM 8: SEX	31
<a href="#">V59</a>	VICTIM 8: RACE	32
<a href="#">V60</a>	VICTIM 8: ETHNIC ORIGIN	32

**VG12F1 - Ninth Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V61</a>	VICTIM 9: AGE	32
<a href="#">V62</a>	VICTIM 9: SEX	32
<a href="#">V63</a>	VICTIM 9: RACE	32
<a href="#">V64</a>	VICTIM 9: ETHNIC ORIGIN	33

**VG13F1 - Tenth Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V65</a>	VICTIM 10: AGE	33
<a href="#">V66</a>	VICTIM 10: SEX	33
<a href="#">V67</a>	VICTIM 10: RACE	33
<a href="#">V68</a>	VICTIM 10: ETHNIC ORIGIN	34

**VG14F1 - Eleventh Victim**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V69</a>	VICTIM 11: AGE	34
<a href="#">V70</a>	VICTIM 11: SEX	34
<a href="#">V71</a>	VICTIM 11: RACE	34
<a href="#">V72</a>	VICTIM 11: ETHNIC ORIGIN	35

**VG15F1 - Second Offender**

- Study 36393 -

*Variables within this Variable Group*

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V73</a>	OFFENDER 2: AGE	35
<a href="#">V74</a>	OFFENDER 2: SEX	35
<a href="#">V75</a>	OFFENDER 2: RACE	35
<a href="#">V76</a>	OFFENDER 2: ETHNIC ORIGIN	36
<a href="#">V77</a>	OFFENDER 2: WEAPON	36
<a href="#">V78</a>	OFFENDER 2: RELATIONSHIP TO FIRST VICTIM	36
<a href="#">V79</a>	OFFENDER 2: CIRCUMSTANCE	37
<a href="#">V80</a>	OFFENDER 2: SUB-CIRCUMSTANCE	38

**VG16F1 - Third Offender**

*Variables within this Variable Group*

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V81</a>	OFFENDER 3: AGE	38
<a href="#">V82</a>	OFFENDER 3: SEX	39
<a href="#">V83</a>	OFFENDER 3: RACE	39
<a href="#">V84</a>	OFFENDER 3: ETHNIC ORIGIN	39
<a href="#">V85</a>	OFFENDER 3: WEAPON	39
<a href="#">V86</a>	OFFENDER 3: RELATIONSHIP TO FIRST VICTIM	40
<a href="#">V87</a>	OFFENDER 3: CIRCUMSTANCE	41
<a href="#">V88</a>	OFFENDER 3: SUB-CIRCUMSTANCE	42

**VG17F1 - Fourth Offender**

*Variables within this Variable Group*

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V89</a>	OFFENDER 4: AGE	42
<a href="#">V90</a>	OFFENDER 4: SEX	42
<a href="#">V91</a>	OFFENDER 4: RACE	43
<a href="#">V92</a>	OFFENDER 4: ETHNIC ORIGIN	43
<a href="#">V93</a>	OFFENDER 4: WEAPON	43
<a href="#">V94</a>	OFFENDER 4: RELATIONSHIP TO FIRST VICTIM	44
<a href="#">V95</a>	OFFENDER 4: CIRCUMSTANCE	44
<a href="#">V96</a>	OFFENDER 4: SUB-CIRCUMSTANCE	45

**VG18F1 - Fifth Offender**

*Variables within this Variable Group*

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V97</a>	OFFENDER 5: AGE	46
<a href="#">V98</a>	OFFENDER 5: SEX	46
<a href="#">V99</a>	OFFENDER 5: RACE	46
<a href="#">V100</a>	OFFENDER 5: ETHNIC ORIGIN	46

- Study 36393 -

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V101</a>	OFFENDER 5: WEAPON	47
<a href="#">V102</a>	OFFENDER 5: RELATIONSHIP TO FIRST VICTIM	47
<a href="#">V103</a>	OFFENDER 5: CIRCUMSTANCE	48
<a href="#">V104</a>	OFFENDER 5: SUB-CIRCUMSTANCE	49

**VG19F1 - Sixth Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V105</a>	OFFENDER 6: AGE	49
<a href="#">V106</a>	OFFENDER 6: SEX	50
<a href="#">V107</a>	OFFENDER 6: RACE	50
<a href="#">V108</a>	OFFENDER 6: ETHNIC ORIGIN	50
<a href="#">V109</a>	OFFENDER 6: WEAPON	50
<a href="#">V110</a>	OFFENDER 6: RELATIONSHIP TO FIRST VICTIM	51
<a href="#">V111</a>	OFFENDER 6: CIRCUMSTANCE	52
<a href="#">V112</a>	OFFENDER 6: SUB-CIRCUMSTANCE	53

**VG20F1 - Seventh Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V113</a>	OFFENDER 7: AGE	53
<a href="#">V114</a>	OFFENDER 7: SEX	53
<a href="#">V115</a>	OFFENDER 7: RACE	53
<a href="#">V116</a>	OFFENDER 7: ETHNIC ORIGIN	54
<a href="#">V117</a>	OFFENDER 7: WEAPON	54
<a href="#">V118</a>	OFFENDER 7: RELATIONSHIP TO FIRST VICTIM	54
<a href="#">V119</a>	OFFENDER 7: CIRCUMSTANCE	55
<a href="#">V120</a>	OFFENDER 7: SUB-CIRCUMSTANCE	56

**VG21F1 - Eighth Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V121</a>	OFFENDER 8: AGE	57
<a href="#">V122</a>	OFFENDER 8: SEX	57
<a href="#">V123</a>	OFFENDER 8: RACE	57
<a href="#">V124</a>	OFFENDER 8: ETHNIC ORIGIN	57
<a href="#">V125</a>	OFFENDER 8: WEAPON	58
<a href="#">V126</a>	OFFENDER 8: RELATIONSHIP TO FIRST VICTIM	58
<a href="#">V127</a>	OFFENDER 8: CIRCUMSTANCE	59
<a href="#">V128</a>	OFFENDER 8: SUB-CIRCUMSTANCE	60

- Study 36393 -

**VG22F1 - Ninth Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V129</a>	OFFENDER 9: AGE	60
<a href="#">V130</a>	OFFENDER 9: SEX	61
<a href="#">V131</a>	OFFENDER 9: RACE	61
<a href="#">V132</a>	OFFENDER 9: ETHNIC ORIGIN	61
<a href="#">V133</a>	OFFENDER 9: WEAPON	61
<a href="#">V134</a>	OFFENDER 9: RELATIONSHIP TO FIRST VICTIM	62
<a href="#">V135</a>	OFFENDER 9: CIRCUMSTANCE	63
<a href="#">V136</a>	OFFENDER 9: SUB-CIRCUMSTANCE	64

**VG23F1 - Tenth Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V137</a>	OFFENDER 10: AGE	64
<a href="#">V138</a>	OFFENDER 10: SEX	64
<a href="#">V139</a>	OFFENDER 10: RACE	64
<a href="#">V140</a>	OFFENDER 10: ETHNIC ORIGIN	65
<a href="#">V141</a>	OFFENDER 10: WEAPON	65
<a href="#">V142</a>	OFFENDER 10: RELATIONSHIP TO FIRST VICTIM	65
<a href="#">V143</a>	OFFENDER 10: CIRCUMSTANCE	66
<a href="#">V144</a>	OFFENDER 10: SUB-CIRCUMSTANCE	67

**VG24F1 - Eleventh Offender**

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
<a href="#">V145</a>	OFFENDER 11: AGE	68
<a href="#">V146</a>	OFFENDER 11: SEX	68
<a href="#">V147</a>	OFFENDER 11: RACE	68
<a href="#">V148</a>	OFFENDER 11: ETHNIC ORIGIN	68
<a href="#">V149</a>	OFFENDER 11: WEAPON	68
<a href="#">V150</a>	OFFENDER 11: RELATIONSHIP TO FIRST VICTIM	69
<a href="#">V151</a>	OFFENDER 11: CIRCUMSTANCE	70
<a href="#">V152</a>	OFFENDER 11: SUB-CIRCUMSTANCE	71

**V1 - IDENTIFIER CODE**

*Location:* 1-1 (width: 1; decimal: 0)

*Variable Type:* numeric

*Text:* Identifier code for the SHR master file.

- Study 36393 -

<i>Value</i>	<i>Label</i>
6	SHR master file

**V2 - NUMERIC STATE CODE**

*Location:* 2-3 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:* Data records are in order by ORI code within numeric state code.

<i>Value</i>	<i>Label</i>
1	Alabama
2	Arizona
3	Arkansas
4	California
5	Colorado
6	Connecticut
7	Delaware
8	Washington, D.C
9	Florida
10	Georgia
11	Idaho
12	Illinois
13	Indiana
14	Iowa
15	Kansas
16	Kentucky
17	Louisiana
18	Maine
19	Maryland
20	Massachusetts
21	Michigan
22	Minnesota
23	Mississippi
24	Missouri
25	Montana
26	Nebraska
27	Nevada
28	New Hampshire
29	New Jersey
30	New Mexico
31	New York
32	North Carolina
33	North Dakota



- Study 36393 -

<i>Value</i>	<i>Label</i>
34	Ohio
35	Oklahoma
36	Oregon
37	Pennsylvania
38	Rhode Island
39	South Carolina
40	South Dakota
41	Tennessee
42	Texas
43	Utah
44	Vermont
45	Virginia
46	Washington
47	West Virginia
48	Wisconsin
49	Wyoming
50	Alaska
51	Hawaii
52	Canal Zone
53	Puerto Rico
54	American Samoa
55	Guam
62	Virgin Islands

### V3 - ORI CODE

*Location:* 4-10 (width: 7; decimal: 0)

*Variable Type:* character

*Text:* Originating agency identifier

### V4 - GROUP

*Location:* 11-12 (width: 2; decimal: 0)

*Variable Type:* character

*Text:* Grp 0 is possessions; 1-7 are cities; 8-9 are counties. Sub-group (second value) is blank when not used. All populations are inclusive.

<i>Value</i>	<i>Label</i>
0	Possessions
1	ALL cit 250,000 +
1A	Cit 1,000,000 +
1B	Cit 500,000-999,999
1C	Cit 250,000-499,999
2	Cit 100,000-249,999

- Study 36393 -

<i>Value</i>	<i>Label</i>
3	Cit 50,000-99,999
4	Cit 25,000-49,999
5	Cit 10,000-24,999
6	Cit 2,500-9,999
7	Cit < 2,500
8	Non-MSA co.
8A	Non-MSA co. 100,000 +
8B	Non-MSA co. 25,000-99,999
8C	Non-MSA co. 10,000-24,999
8D	Non-MSA co. < 10,000
8E	Non-MSA St Police
9	MSA counties
9A	MSA co. 100,000 +
9B	MSA co. 25,000-99,999
9C	MSA co. 10,000-24,999
9D	MSA co. < 10,000
9E	MSA St Police

**V5 - GEOGRAPHIC DIVISION**

*Location:* 13-13 (width: 1; decimal: 0)

*Variable Type:* numeric

*Text:* Geographic division in which the state is located (from 1 to 9). Possessions are coded "0."

<i>Value</i>	<i>Label</i>
0	Possessions
1	New England States
2	Middle Atlantic States
3	East North Central States
4	West North Central States
5	South Atlantic States
6	East South Central States
7	West South Central States
8	Mountain States
9	Pacific States

**V6 - YEAR**

*Location:* 14-17 (width: 4; decimal: 0)

*Variable Type:* numeric

*Text:* The year the data reflects.

**V7 - POPULATION**

- Study 36393 -

*Location:* 18-26 (width: 9; decimal: 0)

*Variable Type:* numeric

*Text:* Total population for the agency for the year reported.

**V8 - COUNTY**

*Location:* 27-29 (width: 3; decimal: 0)

*Variable Type:* numeric

*Text:* County code in which the city is located, if any. Blank if not used.

**V9 - MSA CODE**

*Location:* 30-32 (width: 3; decimal: 0)

*Variable Type:* numeric

*Text:* Metropolitan Statistical Area (MSA) number in which the city is located, if any. Blank if not used.

**V10 - MSA INDICATION**

*Location:* 33-33 (width: 1; decimal: 0)

*Variable Type:* numeric

*Text:* A "suburban" agency is an MSA city with less than 50,000 population (groups 4-7) together with MSA counties (group 9).

<i>Value</i>	<i>Label</i>
0	Non-suburban
1	Suburban

**V11 - AGENCY NAME**

*Location:* 34-57 (width: 24; decimal: 0)

*Variable Type:* character

**V12 - STATE NAME**

*Location:* 58-63 (width: 6; decimal: 0)

*Variable Type:* character

**V13 - MONTH OF OFFENSE**

*Location:* 64-65 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:* The month (01-12) the offense occurred in.

<i>Value</i>	<i>Label</i>
1	January
2	February
3	March
4	April
5	May

- Study 36393 -

<i>Value</i>	<i>Label</i>
6	June
7	July
8	August
9	September
10	October
11	November
12	December

**V14 - LAST UPDATE**

*Location:* 66-71 (width: 6; decimal: 0)

*Variable Type:* numeric

*Text:* Date the record was last updated, in the format MMDDYY.

**V15 - TYPE OF ACTION**

*Location:* 72-72 (width: 1; decimal: 0)

*Variable Type:* numeric

*Text:* Contains the type of action on the record.

<i>Value</i>	<i>Label</i>
0	Normal update
1	Adjustment

**V16 - TYPE OF OFFENSE: HOMICIDE**

*Location:* 73-73 (width: 1; decimal: 0)

*Variable Type:* character

*Text:* Contains the type of offense.

<i>Value</i>	<i>Label</i>
A	Murder and non-negligent manslaughter
B	Manslaughter by negligence

**V17 - INCIDENT NUMBER**

*Location:* 74-76 (width: 3; decimal: 0)

*Variable Type:* numeric

*Text:* A unique number that distinguishes one incident from another within the ORI.

**V18 - SITUATION**

*Location:* 77-77 (width: 1; decimal: 0)

*Variable Type:* character

*Text:* This describes the data relative to the number of victims/offenders involved in criminal homicides.

- Study 36393 -

<i>Value</i>	<i>Label</i>
A	Single victim/single offender
B	Single victim/unknown offender(s)
C	Single victim/multiple offenders
D	Multiple victims/single offender
E	Multiple victims/multiple offenders
F	Multiple victims/unknown offender(s)

**V19 - VICTIM 1: AGE**

*Location:* 78-79 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V20 - VICTIM 1: SEX**

*Location:* 80-80 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V21 - VICTIM 1: RACE**

*Location:* 81-81 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V22 - VICTIM 1: ETHNIC ORIGIN**

*Location:* 82-82 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

#### **V23 - OFFENDER 1: AGE**

*Location:* 83-84 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

#### **V24 - OFFENDER 1: SEX**

*Location:* 85-85 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

#### **V25 - OFFENDER 1: RACE**

*Location:* 86-86 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

#### **V26 - OFFENDER 1: ETHNIC ORIGIN**

*Location:* 87-87 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown

#### **V27 - OFFENDER 1: WEAPON**

- Study 36393 -

Location: 88-89 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V28 - OFFENDER 1: RELATIONSHIP TO FIRST VICTIM**

Location: 90-91 (width: 2; decimal: 0)

Variable Type: character

Value	Label
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor

- Study 36393 -

<i>Value</i>	<i>Label</i>
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V29 - OFFENDER 1: CIRCUMSTANCE**

*Location:* 92-93 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*

Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol



- Study 36393 -

<i>Value</i>	<i>Label</i>
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V30 - OFFENDER 1: SUB-CIRCUMSTANCE**

*Location:* 94-94 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V31 - ADDITIONAL VICTIM COUNT**

*Location:* 95-97 (width: 3; decimal: 0)

*Variable Type:* numeric

*Text:* Contains the number of additional victims, if any. Maximum number is 010.

**V32 - ADDITIONAL OFFENDER COUNT**

*Location:* 98-100 (width: 3; decimal: 0)

*Variable Type:* numeric

*Text:* Contains the number of additional offenders, if any. Maximum number is 10.

**V33 - VICTIM 2: AGE**

- Study 36393 -

Location: 101-102 (width: 2; decimal: 0)

Variable Type: character

Value	Label
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V34 - VICTIM 2: SEX**

Location: 103-103 (width: 1; decimal: 0)

Variable Type: character

Value	Label
F	Female
M	Male
U	Unknown

**V35 - VICTIM 2: RACE**

Location: 104-104 (width: 1; decimal: 0)

Variable Type: character

Value	Label
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V36 - VICTIM 2: ETHNIC ORIGIN**

Location: 105-105 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V37 - VICTIM 3: AGE**

Location: 106-107 (width: 2; decimal: 0)

Variable Type: character

- Study 36393 -

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V38 - VICTIM 3: SEX**

*Location:* 108-108 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V39 - VICTIM 3: RACE**

*Location:* 109-109 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V40 - VICTIM 3: ETHNIC ORIGIN**

*Location:* 110-110 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V41 - VICTIM 4: AGE**

*Location:* 111-112 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old

- Study 36393 -

<i>Value</i>	<i>Label</i>
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V42 - VICTIM 4: SEX**

*Location:* 113-113 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V43 - VICTIM 4: RACE**

*Location:* 114-114 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V44 - VICTIM 4: ETHNIC ORIGIN**

*Location:* 115-115 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V45 - VICTIM 5: AGE**

*Location:* 116-117 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old

- Study 36393 -

<i>Value</i>	<i>Label</i>
NB	Birth to 6 days old

**V46 - VICTIM 5: SEX**

*Location:* 118-118 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V47 - VICTIM 5: RACE**

*Location:* 119-119 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V48 - VICTIM 5: ETHNIC ORIGIN**

*Location:* 120-120 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V49 - VICTIM 6: AGE**

*Location:* 121-122 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V50 - VICTIM 6: SEX**

- Study 36393 -

Location: 123-123 (width: 1; decimal: 0)

Variable Type: character

Value	Label
F	Female
M	Male
U	Unknown

**V51 - VICTIM 6: RACE**

Location: 124-124 (width: 1; decimal: 0)

Variable Type: character

Value	Label
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V52 - VICTIM 6: ETHNIC ORIGIN**

Location: 125-125 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V53 - VICTIM 7: AGE**

Location: 126-127 (width: 2; decimal: 0)

Variable Type: character

Value	Label
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V54 - VICTIM 7: SEX**

Location: 128-128 (width: 1; decimal: 0)

Variable Type: character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

#### **V55 - VICTIM 7: RACE**

*Location:* 129-129 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

#### **V56 - VICTIM 7: ETHNIC ORIGIN**

*Location:* 130-130 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

#### **V57 - VICTIM 8: AGE**

*Location:* 131-132 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

#### **V58 - VICTIM 8: SEX**

*Location:* 133-133 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male

<i>Value</i>	<i>Label</i>
U	Unknown

#### **V59 - VICTIM 8: RACE**

*Location:* 134-134 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

#### **V60 - VICTIM 8: ETHNIC ORIGIN**

*Location:* 135-135 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

#### **V61 - VICTIM 9: AGE**

*Location:* 136-137 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

#### **V62 - VICTIM 9: SEX**

*Location:* 138-138 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

#### **V63 - VICTIM 9: RACE**



- Study 36393 -

Location: 139-139 (width: 1; decimal: 0)

Variable Type: character

Value	Label
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V64 - VICTIM 9: ETHNIC ORIGIN**

Location: 140-140 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V65 - VICTIM 10: AGE**

Location: 141-142 (width: 2; decimal: 0)

Variable Type: character

Value	Label
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V66 - VICTIM 10: SEX**

Location: 143-143 (width: 1; decimal: 0)

Variable Type: character

Value	Label
F	Female
M	Male
U	Unknown

**V67 - VICTIM 10: RACE**

Location: 144-144 (width: 1; decimal: 0)

Variable Type: character

- Study 36393 -

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V68 - VICTIM 10: ETHNIC ORIGIN**

*Location:* 145-145 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V69 - VICTIM 11: AGE**

*Location:* 146-147 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
00	Unknown
1	1 year old
99	99 years old or more
BB	7 days old to 364 days old
NB	Birth to 6 days old

**V70 - VICTIM 11: SEX**

*Location:* 148-148 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V71 - VICTIM 11: RACE**

*Location:* 149-149 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American

<i>Value</i>	<i>Label</i>
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

#### **V72 - VICTIM 11: ETHNIC ORIGIN**

*Location:* 150-150 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

#### **V73 - OFFENDER 2: AGE**

*Location:* 151-152 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

#### **V74 - OFFENDER 2: SEX**

*Location:* 153-153 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

#### **V75 - OFFENDER 2: RACE**

*Location:* 154-154 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V76 - OFFENDER 2: ETHNIC ORIGIN**

Location: 155-155 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V77 - OFFENDER 2: WEAPON**

Location: 156-157 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V78 - OFFENDER 2: RELATIONSHIP TO FIRST VICTIM**

Location: 158-159 (width: 2; decimal: 0)

Variable Type: character

Value	Label
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter

- Study 36393 -

<i>Value</i>	<i>Label</i>
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V79 - OFFENDER 2: CIRCUMSTANCE**

*Location:* 160-161 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft

- Study 36393 -

<i>Value</i>	<i>Label</i>
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V80 - OFFENDER 2: SUB-CIRCUMSTANCE**

*Location:* 162-162 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V81 - OFFENDER 3: AGE**

- Study 36393 -

Location: 163-164 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
0	Unknown
1	1 year old
99	99 years old or more

**V82 - OFFENDER 3: SEX**

Location: 165-165 (width: 1; decimal: 0)

Variable Type: character

Value	Label
F	Female
M	Male
U	Unknown

**V83 - OFFENDER 3: RACE**

Location: 166-166 (width: 1; decimal: 0)

Variable Type: character

Value	Label
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V84 - OFFENDER 3: ETHNIC ORIGIN**

Location: 167-167 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V85 - OFFENDER 3: WEAPON**

Location: 168-169 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc

- Study 36393 -

<i>Value</i>	<i>Label</i>
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V86 - OFFENDER 3: RELATIONSHIP TO FIRST VICTIM**

*Location:* 170-171 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister



- Study 36393 -

<i>Value</i>	<i>Label</i>
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V87 - OFFENDER 3: CIRCUMSTANCE**

*Location:* 172-173 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings

- Study 36393 -

<i>Value</i>	<i>Label</i>
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V88 - OFFENDER 3: SUB-CIRCUMSTANCE**

*Location:* 174-174 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V89 - OFFENDER 4: AGE**

*Location:* 175-176 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V90 - OFFENDER 4: SEX**

*Location:* 177-177 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V91 - OFFENDER 4: RACE**

*Location:* 178-178 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V92 - OFFENDER 4: ETHNIC ORIGIN**

*Location:* 179-179 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V93 - OFFENDER 4: WEAPON**

*Location:* 180-181 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V94 - OFFENDER 4: RELATIONSHIP TO FIRST VICTIM**

*Location:* 182-183 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V95 - OFFENDER 4: CIRCUMSTANCE**

*Location:* 184-185 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

- Study 36393 -

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V96 - OFFENDER 4: SUB-CIRCUMSTANCE**

*Location:* 186-186 (width: 1; decimal: 0)

*Variable Type:* character

- Study 36393 -

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V97 - OFFENDER 5: AGE**

*Location:* 187-188 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V98 - OFFENDER 5: SEX**

*Location:* 189-189 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V99 - OFFENDER 5: RACE**

*Location:* 190-190 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V100 - OFFENDER 5: ETHNIC ORIGIN**

*Location:* 191-191 (width: 1; decimal: 0)

*Variable Type:* character

- Study 36393 -

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V101 - OFFENDER 5: WEAPON**

*Location:* 192-193 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V102 - OFFENDER 5: RELATIONSHIP TO FIRST VICTIM**

*Location:* 194-195 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend

- Study 36393 -

<i>Value</i>	<i>Label</i>
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V103 - OFFENDER 5: CIRCUMSTANCE**

*Location:* 196-197 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws



- Study 36393 -

<i>Value</i>	<i>Label</i>
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V104 - OFFENDER 5: SUB-CIRCUMSTANCE**

*Location:* 198-198 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V105 - OFFENDER 6: AGE**

*Location:* 199-200 (width: 2; decimal: 0)

*Variable Type:* numeric

- Study 36393 -

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V106 - OFFENDER 6: SEX**

*Location:* 201-201 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V107 - OFFENDER 6: RACE**

*Location:* 202-202 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V108 - OFFENDER 6: ETHNIC ORIGIN**

*Location:* 203-203 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V109 - OFFENDER 6: WEAPON**

*Location:* 204-205 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun

- Study 36393 -

<i>Value</i>	<i>Label</i>
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V110 - OFFENDER 6: RELATIONSHIP TO FIRST VICTIM**

*Location:* 206-207 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son

- Study 36393 -

<i>Value</i>	<i>Label</i>
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V111 - OFFENDER 6: CIRCUMSTANCE**

*Location:* 208-209 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack

- Study 36393 -

<i>Value</i>	<i>Label</i>
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V112 - OFFENDER 6: SUB-CIRCUMSTANCE**

*Location:* 210-210 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V113 - OFFENDER 7: AGE**

*Location:* 211-212 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V114 - OFFENDER 7: SEX**

*Location:* 213-213 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V115 - OFFENDER 7: RACE**

- Study 36393 -

Location: 214-214 (width: 1; decimal: 0)

Variable Type: character

Value	Label
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V116 - OFFENDER 7: ETHNIC ORIGIN**

Location: 215-215 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V117 - OFFENDER 7: WEAPON**

Location: 216-217 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V118 - OFFENDER 7: RELATIONSHIP TO FIRST VICTIM**

- Study 36393 -

Location: 218-219 (width: 2; decimal: 0)

Variable Type: character

Value	Label
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V119 - OFFENDER 7: CIRCUMSTANCE**

Location: 220-221 (width: 2; decimal: 0)

Variable Type: numeric

*Text:*

Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

- Study 36393 -

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V120 - OFFENDER 7: SUB-CIRCUMSTANCE**

*Location:* 222-222 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer



- Study 36393 -

<i>Value</i>	<i>Label</i>
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V121 - OFFENDER 8: AGE**

*Location:* 223-224 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V122 - OFFENDER 8: SEX**

*Location:* 225-225 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V123 - OFFENDER 8: RACE**

*Location:* 226-226 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V124 - OFFENDER 8: ETHNIC ORIGIN**

*Location:* 227-227 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino

- Study 36393 -

<i>Value</i>	<i>Label</i>
N	Not Hispanic or Latino
U	Unknown or not reported

**V125 - OFFENDER 8: WEAPON**

*Location:* 228-229 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V126 - OFFENDER 8: RELATIONSHIP TO FIRST VICTIM**

*Location:* 230-231 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend

- Study 36393 -

<i>Value</i>	<i>Label</i>
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V127 - OFFENDER 8: CIRCUMSTANCE**

*Location:* 232-233 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling

- Study 36393 -

<i>Value</i>	<i>Label</i>
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V128 - OFFENDER 8: SUB-CIRCUMSTANCE**

*Location:* 234-234 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V129 - OFFENDER 9: AGE**

*Location:* 235-236 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown

- Study 36393 -

<i>Value</i>	<i>Label</i>
1	1 year old
99	99 years old or more

**V130 - OFFENDER 9: SEX**

*Location:* 237-237 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V131 - OFFENDER 9: RACE**

*Location:* 238-238 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V132 - OFFENDER 9: ETHNIC ORIGIN**

*Location:* 239-239 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V133 - OFFENDER 9: WEAPON**

*Location:* 240-241 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun

- Study 36393 -

<i>Value</i>	<i>Label</i>
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V134 - OFFENDER 9: RELATIONSHIP TO FIRST VICTIM**

*Location:* 242-243 (width: 2; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson

- Study 36393 -

<i>Value</i>	<i>Label</i>
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V135 - OFFENDER 9: CIRCUMSTANCE**

*Location:* 244-245 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident

- Study 36393 -

<i>Value</i>	<i>Label</i>
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V136 - OFFENDER 9: SUB-CIRCUMSTANCE**

*Location:* 246-246 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V137 - OFFENDER 10: AGE**

*Location:* 247-248 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V138 - OFFENDER 10: SEX**

*Location:* 249-249 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V139 - OFFENDER 10: RACE**

*Location:* 250-250 (width: 1; decimal: 0)



- Study 36393 -

Variable Type: character

Value	Label
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V140 - OFFENDER 10: ETHNIC ORIGIN**

Location: 251-251 (width: 1; decimal: 0)

Variable Type: character

Value	Label
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V141 - OFFENDER 10: WEAPON**

Location: 252-253 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V142 - OFFENDER 10: RELATIONSHIP TO FIRST VICTIM**

Location: 254-255 (width: 2; decimal: 0)

- Study 36393 -

*Variable Type:* character

<i>Value</i>	<i>Label</i>
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V143 - OFFENDER 10: CIRCUMSTANCE**

*Location:* 256-257 (width: 2; decimal: 0)

*Variable Type:* numeric

*Text:*  
Felony murder is defined as a killing which occurs in conjunction with the commission of another crime such as a robbery, sex motive, and other felonious activities.

For code value 70: Suspected Felony Type - Victim found murdered. Circumstances indicate possible felony type murder, but sufficient facts to identify type of felony not available.

For code values 80 and 81: Justifiable Homicide - The intentional killing of a person without evil design and under such circumstances of necessity or duty as to render the act proper.

- Study 36393 -

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V144 - OFFENDER 10: SUB-CIRCUMSTANCE**

*Location:* 258-258 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime

- Study 36393 -

<i>Value</i>	<i>Label</i>
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine

**V145 - OFFENDER 11: AGE**

*Location:* 259-260 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
0	Unknown
1	1 year old
99	99 years old or more

**V146 - OFFENDER 11: SEX**

*Location:* 261-261 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
F	Female
M	Male
U	Unknown

**V147 - OFFENDER 11: RACE**

*Location:* 262-262 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Asian
B	Black or African American
I	American Indian or Alaska Native
P	Native Hawaiian or Other Pacific Islander
U	Unknown
W	White

**V148 - OFFENDER 11: ETHNIC ORIGIN**

*Location:* 263-263 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
H	Hispanic or Latino
N	Not Hispanic or Latino
U	Unknown or not reported

**V149 - OFFENDER 11: WEAPON**

- Study 36393 -

Location: 264-265 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
11	Firearm, type not stated
12	Handgun - pistol, revolver, etc
13	Rifle
14	Shotgun
15	Other gun
20	Knife or cutting instrument
30	Blunt object - hammer, club, etc
40	Personal weapons, includes beating
50	Poison - does not include gas
55	Pushed or thrown out window
60	Explosives
65	Fire
70	Narcotics or drugs, sleeping pills
75	Drowning
80	Strangulation - hanging
85	Asphyxiation - includes death by gas
90	Other or type unknown

**V150 - OFFENDER 11: RELATIONSHIP TO FIRST VICTIM**

Location: 266-267 (width: 2; decimal: 0)

Variable Type: character

Value	Label
AQ	Acquaintance
BF	Boyfriend
BR	Brother
CH	Common-law husband
CW	Common-law wife
DA	Daughter
EE	Employee
ER	Employer
FA	Father
FR	Friend
GF	Girlfriend
HO	Homosexual relationship
HU	Husband
IL	In-law
MO	Mother
NE	Neighbor

- Study 36393 -

<i>Value</i>	<i>Label</i>
OF	Other family
OK	Other - known to victim
SD	Stepdaughter
SF	Stepfather
SI	Sister
SM	Stepmother
SO	Son
SS	Stepson
ST	Stranger
UN	Relationship not determined
WI	Wife
XH	Ex-husband
XW	Ex-wife

**V151 - OFFENDER 11: CIRCUMSTANCE**

*Location:* 268-269 (width: 2; decimal: 0)

*Variable Type:* numeric

<i>Value</i>	<i>Label</i>
2	Rape
3	Robbery
5	Burglary
6	Larceny
7	Motor vehicle theft
9	Arson
10	Prostitution and commercialized vice
17	Other sex offense
18	Narcotic drug laws
19	Gambling
26	Other - not specified
32	Abortion
40	Lovers triangle
41	Child killed by babysitter
42	Brawl due to influence of alcohol
43	Brawl due to influence of narcotics
44	Argument over money or property
45	Other arguments
46	Gangland killings
47	Juvenile gang killings
48	Institutional killings
49	Sniper attack
50	Victim shot in hunting accident

<i>Value</i>	<i>Label</i>
51	Gun-cleaning death - other than self
52	Children playing with gun
53	Other negligent handling of gun
59	All other manslaughter by negligence
60	Other
70	All suspected felony type
80	Felon killed by private citizen
81	Felon killed by police
99	Circumstances undetermined

**V152 - OFFENDER 11: SUB-CIRCUMSTANCE**

*Location:* 270-270 (width: 1; decimal: 0)

*Variable Type:* character

<i>Value</i>	<i>Label</i>
A	Felon attacked police officer
B	Felon attacked fellow police officer
C	Felon attacked a civilian
D	Felon attempted flight from a crime
E	Felon killed in commission of a crime
F	Felon resisted arrest
G	Not enough information to determine