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# **ICPSR**

Inter-university Consortium for Political and Social Research

National Crime Surveys: Victim Risk Supplement, 1983









U.S. Dept. of Justice.

**Bureau of Justice Statistics** 

ICPSR 8316

#### U.S. Department of Justice National Institute of Justice

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NATIONAL CRIME SURVEYS: VICTIM RISK SUPPLEMENT, 1983 (ICPSR 8316)

Principal Investigator

U.S. Department of Justice

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ACQUISITIONS

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#### ACKNOWLEDGEMENT OF ASSISTANCE

All manuscripts utilizing data made available through the Consortium should acknowledge that fact as well as identify the original collector of the data. The ICPSR Council urges all users of the ICPSR data facilities to follow some adaptation of this statement with the parentheses indicating items to be filled in appropriately or deleted by the individual user.

The data (and tabulations) utilized in this (publication) were made available (in part) by the Inter-university Consortium for Political and Social Research. The data for the NATIONAL CRIME SURVEYS: VICTIM RISK SUPPLEMENT, 1983 were originally collected by the Bureau of Justice Statistics. Neither the collector of the original data nor the Consortium bear any responsibility for the analyses or interpretations presented here.

In order to provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, each user of the ICPSR data facilities is expected to send two copies of each completed manuscript or thesis abstract to the Consortium. Please indicate in the cover letter which data were used

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#### INTRODUCTION

#### STUDY DESCRIPTION

The NATIONAL CRIME SURVEY: VICTIM RISK SUPPLEMENT, 1983 (VRS) was sponsored by the United States Department of Justice, Bureau of Justice Statistics with the data collection conducted by the United States Bureau of the Census. This supplement was a special, one-time survey that was administered in conjunction with the larger NATIONAL CRIME SURVEYS: NATIONAL SAMPLE. These data were collected in February of 1984. The purpose of the supplement was to gather data on respondents life-styles in order to determine if certain life-styles were related to crime victimization.

DATA COLLECTION PROCEDURES AND SAMPLING INFORMATION

# Data Collections Procedures

The NATIONAL CRIME SURVEY: VICTIM RISK SUPPLEMENT, 1983 was administered to persons age 12 and over, and data for the Victim Risk Supplement were gathered using five questionnaires. The first, VRS-1, was a basic screen questionnaire designed to collect information on the household and the individuals in that household. The second, VRS-2, provided a report on household members who had been victimized. The third, VRS-3, was a supplement to the basic screen questionnaire. This questionnaire was designed to collect information about respondents' work, leisure activities, and crime prevention measures used. The last two, VRS-4 and VRS-5, were filled out after the interviewer left the household. The purpose of VRS-4 was to gather information about household security measures and about neighborhood characteristics. VRS-5 was designed to collect information which described respondents' behavior during the interview.

# Sampling

The data were collected over a one month period from 14,258 households. After obtaining information about the household from a person chosen to represent the household, the other members of the house were interviewed. A total of 25,238 individuals were interviewed

of which 2,952 also filled out victimization reports. The NCS sample was selected using a stratified multistage cluster sample. Primary Sampling Units were used. For a complete description of the NCS sample design and data collection methods, see CRIMINAL VICTIMIZATION IN THE UNITED STATES, 1983, Bureau of Justice Statistics, NCJ-96459 (Washington, D.C.: August 1985).

#### WEIGHTING

The NATIONAL CRIME SURVEY: VICTIM RISK SURVEY, 1983 contains weight for the three types of data. There is a household weight, a person weight, and a criminal incident weight. Households which were interviewed for the first time were assigned a weight value of zero. Because the VRS supplement was a one month sample, the usual NCS weighting procedures to obtain estimates cannot be used. However, each one months sample is representative of the U.S. population.

#### FILE STRUCTURE

The NATIONAL CRIME SURVEY: VICTIM RISK SUPPLEMENT, 1983 is a structured file organized into a hierarchical format which corresponds to variations in household composition and in the occurrence of incidents of victimization. Most commonly, hierarchical datasets have varying record types and length with each record being stored sequentially in the data file. The VICTIM RISK SUPPLEMENT has different record types, however each record type has a length of 470 columns.

In the Supplement there are three primary types of records: household, person, and incident. The household record contains information about the household as reported by the designated household respondent. The person record contains information about each household member age twelve years or older as reported by that person or by a proxy, with one record for each qualifying individual. The incident record contains information drawn from the incident report completed for each household or person incident mentioned during the interview.

Data from the VRS-4 "Observation of Sample Unit" questionnaire are contained at the end of the household record. Data from the VRS-3 "Supplemental Individual Information" and the VRS-5 "Observation of Respondent" questionnaires are contained at the end of the person record.

A typical cluster of housing units might contain four households each with varying numbers of inhabitants some of whom report victimizations. The records for such a cluster might look as follows:

RECORD NUMBER	RECORD TYPE OR CONTENTS
1	Household 1
2 .	Person 1 of Household 1
3	Household 2
4	Person 1 of Household 2
5	Household 3
. 6	Person 1 of Household 3
7	Person 2 of Household 3
8	Person 3 of Household 3
9	Household 4
10	Person 1 of Household 4
11	Incident 1 for Person 1 of Household 4
12	Incident 2 for Person 1 of Household 4
13	Person 2 of Household 4

The Bureau of the Census initially issued the NCS Victim Risk Supplement data in a file with a single variable length record per household. At the ICPSR, the file was organized into the household, person, and incident levels. Using the OSIRIS IV software, these levels were then linked together in a hierarchical pattern, where the household record formed the basic building block for the file. The person and incident records were then linked in a subordinate way to "root" this group.

As a link is followed down from the root, the relationship is always one to many. In the NCS Victim Risk Supplement data, each occurrence of a household has a person record associated with it. In no case does a person-level record occur with other households subordinate to it. The same is true for the relationship between the incident and person level data. Because of the hierarchical nature of the NCS Victim Risk Supplemen data, the ICPSR also has added control numbers which uniquely identify all occurrences in all groups.

As these variables link and order the data, they are crucial in generating the file structure, ensuring accurate retrieval, and permitting file updating. Each group is defined by a unique control number in addition to the control numbers of the superordinate group to which it is linked. Group 1, the household level, contains control numbers which identify it: a sample designation, a PSU number, a segment number, a check digit, and a serial number, as well as collection quarter information. Group 2, the person level, is, in turn, subordinate to group I and so contains the household ID and household level control numbers in addition to a line number. Group 3, the incident level, contains an incident number in addition to control numbers which correspond to its superordinate groups 1 and 2. The National Crime Surveys: Victim Risk Supplement, 1983 is available from the ICSPR in OSIRIS format. The OSIRIS dictionary gives the format and other information for each variable. The dictionary or dictionary-codebook file is used in conjunction with the OSIRIS software package.

The Victim Risk Supplement data collection contains information for 725 variables. There are 14,258 households, 25,238 persons, and 2,952 incidents in the data file. In addition, there were 25,138 responses to the VRS-3 questionnaire, 11,000 to the VRS-4 questionnaire and 22,990 to the VRS-5 questionnaire.

#### CODEBOOK INFORMATION

The example below is a reproduction of information appearing in the machine-readable codebook for a typical variable. The numbers in brackets do not appear but are references to the descriptions which follow this example.

- [1] VAR 1012 [2] TENURE
- [3] LOC 48 WID 1 [4] MD=8 OR GE 9
- [5] GROUP 1 LEVEL 1 HOUSE GROUP
- [1] REF 1012 [6] TYPE C
  - [7] Source Code 0150
  - [8] Tenure
  - [9] [Respondent's ownership or non-ownership of his/her living quarters.]
  - [10] [Actual number is coded.]
    - [11] [12]
      - 1. Owned or being bought
      - 2. Rented for cash
      - 3. No cash rent
      - 8. Residue
      - 9. Out of universe
- [1] Indicates the variable and reference numbers.

  Usually the reference number is located immediately beneath the variable number, but in this codebook it is beneath the group number. A variable and a reference number are assigned to each item in the study. Should the data be formed into a fixed record length file, new variable numbers may be assigned or created. The reference number would remain unchanged and correspond to those in this codebook.
- [2] Indicates the abbreviated variable name (maximum of 24 characters) used in the OSIRIS system to identify the variable for the user. An expanded version of the variable name can be found in the variable description list.

- [3] Indicates the sequential location and width of this variable within the record where the data are stored on magnetic tape. In this example, the variable named "TENURE" is one column wide and located in the 48th column within the HOUSEHOLD RECORD. Other variables will be in this same location in the person and incident records. In a fixed length record file of this data, the locations will be different.
- [4] Indicates designation of missing data. In this example, code values equal to 8 or greater than or equal to 9 are missing data (MD=8 OR GE 9). Although these values are defined as within the missing data categories, this does not mean that the user should not or cannot use these code values in a substantive role, if so desired.
- [5] Indicates the group and level numbers, as well as the name of the group where the variable is located. Group and level numbers are used only if the file structure is hierarchical.
- [6] Indicates the type of variable TYPE C means that the variable is character numeric.
- [7] Indicates the source code which appeared on the original instrument in addition to the question number.
- [8] Indicates the full text of the question supplied by the original collectors of the data. This is the wording used in the original questionnaire.
- [9] Indicates an additional comment or explanation appended to the variable description. Note, this comment is not actually in the codebook but was added for the above example.
- [10] The phrase "Actual number is coded" would appear if the variable were continuous.
- [11] Indicates the code values occurring in the data for this variable.
- [12] Indicates the meaning of the codes.

#### ICPSR PROCESSING INFORMATION

The ICPSR has added to the data a series of identification variables within collection quarter. A sequential household identification number was added for each household, person, and incident record. A sequential person identification number was added within each household for each person and incident record. Also, a sequential identification variable was added for multiple victimizations.

During ICPSR processing it was discovered that duplicate records and miscoded identification records existed in the data. The Bureau of Justice Statistics edited the file. Duplicates were deleted and the miscoded identification records were matched with the correct records and changed accordingly.

The data were processed according to the standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were recoded to OSIRIS missing data codes. No consistency checks were performed. Statements bracketed in "<" and ">" signs in the body of the codebook were added by the processors for explanatory purposes.

#### VICTIM RISK SUPPLEMENT: VARIABLE DESCRIPTION LIST

#### HOUSEHOLD LEVEL

# VRS-1 - Basic Screen Questionnaire

### Control Numbers

- V1001 Sample Number
- V1002 Primary Sampling Unit (PSU) Number -

Scrambled

- V1003 Segment Number
- V1004 Check Digit
- V1005 Serial Number
- V1006 Household Number

## Identification and Sampling Information

- V1007 Interviewer Identification
- V1008 Unit Status
- V1009 Household Status
- V1010 Line Number of Household Respondent

# Housing Unit

- V1011 Special Place Type Code Edited
- V1012 Tenure
- V1013 Land Use
- V1014 Farm Sales
- V1015 Type of Living Quarters
- V1016 Location of Phone
- V1017 Phone interview is acceptable V1018 Number of Housing Units in Structure
- V1019 Family Income

## Interview Information

- V1020 Interview/Non-Interview: month completed
- V1021 Interview/Non-interview: day completed
- V1022 Interview/Non-Interview: year completed
- V1023 Reason for Household Non-Interview (NCS-7)
- V1024 Race of Non-Interview Household (NCS-7)
- V1025 Number of Person Records (form VRS-1)
- V1026 Number of Incidents (form VRS-2)
- V1027 Number of Supplements (form VRS-3)
- V1028 Number of Sample Unit Observations (form VRS-4)
- V1029 Number of Respondent Observations (form VRS-5)
- V1030 Line Number of Person Proxy (first person)
- V1031 Line Number of Proxy Respondent (first person)

V1032	Reason for Proxy Interview (first person)
V1033	Line Number - Person Proxy (second person)
V1034	Line Number - Proxy Respondent (second
	person)
V1035	Reason for Proxy Interview (second person)
V1036	Line Number - Person Proxy (third person)
V1037	Line Number - Proxy Respondent (third person
V1038	
V1039	Line Number - Person Proxy (fourth person)
V1040	Line Number - Proxy Respondent (fourth
	person)
V1041	
V1042	
	(first person)
V1043	Reason for Type Z Non-Interview (first person)
V1044	Line Number - Type Z Non-Interview
	(second person)
V1045	Reason for Type Z Non-Interview (second
	person)
V1046	Line Number - Type Z Non-Interview
	(third person)
V1047	Reason for Type Z Non-Interview (third
	person)
V1048	Line Number - Type Z Non-Interview
ra e l'e	(fourth person)
V1049	Reason for Type Z Non-Interview (fourth
	person)

# Household and Housing Unit Information

Lhs

# VRS-4 - Observation of Sample Unit

#### Control Numbers V1062 Sample number V1063 Primary Sampling Unit (PSU) Number -Scrambled V1064 Segment Number V1065 Check Digit V1066 Serial Number V1067 Household Number Neighborhood and Housing Unit Characteristics V1068 Type of Interview of Household Respondent V1069 Date Observations Made For Sample Unit -Month V1070 Date Observations Made For Sample Unit - Day V1071 Approximate Time Observations Made - Hour V1072 Approximate Time Observations Made - Minutes V1073 Approximate Time Observations Made - AM or PM V1074 Structure Residential or Non-Residential Non-Residential Structures: Lead in code V1075 Non-Residential - Commercial establishment V1076 Non-Residential - Industrial establishment V1077 V1078 Non-Residential - Office building V1079 Non-Residential - Institution V1080 Non-Residential - Farm building V1081 Other types of Non-Residential Structures V1082 R doesn't know type of structure V1083 Non-Residential Structures: Residue code V1084 Seen in neighborhood - Lead in code V1085 Seen in neighborhood - Trash and litter V1086 Seen in neighborhood - Broken windows V1087 Seen in neighborhood - Graffiti V1088 Seen in neighborhood - Parking lot V1089 Seen in neighborhood - Boarded up buildings V1090 Seen in neighborhood - Neat, well-kept lawns Seen in neighborhood - Vacant lot V1091 V1092 Seen in neighborhood - Expressway V1093 Seen in neighborhood - Other 4-lane highway V1094 Seen in neighborhood - Railroad V1095 Seen in neighborhood - None of above V1096 Seen in neighborhood - Residue code V1097 Number of floors in sample structure V1098 Sample unit has passenger elevator V1099 Sample unit has outside entrance V1100 Sample unit has a yard VIIOI Way interviewer entered the sample unit V1102 Distance from nearest public-access road

```
V1103 Visibility from nearest public-access
V1104 Nearest public-access road a through street
       Speed limit on nearest public-access road
V1105
V1106 Structure located at the intersection of two
       public-access roads
V1107 Parking facilities - Lead in code
V1108 Parking facilities - Parking lot
V1109 Parking facilities - Underground parking lot
VIIIO Parking facilities - On-street parking
VIIII Parking facilities - Driveway or alley
VIII2 Parking facilities - Enclosed car garage
VIII3 Parking facilities - Enclosed multi-unit
       garage
VIII Parking facilities - Enclosed 1- or 2-
       carport
      Parking facilities - Multi-unit carport
V1116 Other parking facilities
VIII7 No parking facilities
VIII8 Parking facilities - Residue code
Security Measures Inside and Outside of Structure
       Security Measures outside building - lead
V1119
       Security measure - Fence or barricade to
       enter
       Security measure - Doorkeeper, guard, etc.
V1121
V1122 Security measure - Inter-comm to gain access
V1123 Security measure - Surveillance camera
V1124 Security measure - Dog on premises
V1125 Security measure - Burglar alarm signs
V1126 Security measure - Other warning signs
V1127 Security measure - Bars on windows or doors
V1128 Security measure - other
V1129 Security measure - none
V1130 Security measure - Residue code
       Security measures inside structure - lead
       code
V1132 Security measures inside - locks on door
V1133 Security measures inside - Peephole in door
V1134 Security measures inside - Dog on premises
V1135 Security measures inside - Other
       Security measures inside - None
V1136
       Security measures inside - Did not enter unit
V1137
V1138
       Security measures inside structure - Residue
```

code

# Changes in Household and in Housing Unit

- V1139 Telephone in sample unit at the last enumeration period
- VII40 Telephone number changed since last enumeration period
- V1141 Line number 1st person who left household
- V1142 Reason Code 1st person who left household
- V1143 Line Number 2nd person who left household
- V1144 Reason Code 2nd person who left household
- V1145 Line Number 3rd person who left household
- V1146 Reason Code 3rd person who left household
- V1147 Line Number 4th person who left household
- V1148 Reason Code 4th person who left household
- V1149 None no person has left household
- V1150 Line Number 1st person who joined household
- V1151 Reason Code 1st person who joined household
- V1152 Line Number 2nd person who joined household
- VII53 Reason Code 2nd person who joined household
- V1154 Line Number 3rd person who joined household
- V1155 Reason Code 3rd person who joined household
- V1156 Line Number 4th person who joined household
- V1157 Reason Code 4th person who joined household
- V1158 None no additional people joined household

#### PERSON LEVEL

# VRS-1 - Basic Screen Questionnaire (Personal Characteristics Section)

## Control Numbers

- V2001 Sample Number
- V2002 Primary Sampling Unit (PSU) number -
  - Scrambled
- V2003 Segment Number
- V2004 Check Digit
- V2005 Serial Number
- V2006 Household Number

#### Background Information on Respondent

- V2007 Type of Interview
- V2008 Line Number Person Group (also a control ID)
- V2009 Relationship to Reference Person
- V2010 Age Last Birthday
- V2011 Marital Status
- V2012 Sex
- V2013 Armed Forces Member
- V2014 Education, Highest Grade

Education, Completed That Year V2015 V2016 Race V2017 Origin V2018 Date of Birth - Month V2019 Date of Birth - Year V2020 Month R's Interview Started V2021 Day R's Interview Started V2022 Hour R's Interview Started V2023 Minutes R's Interview Started V2024 Interview started A.M. or P.M. V2025 Months R lived at current address V2026 Years R lived at current address V2027 Place R lived before living at current address V2028 R's previous home was in the United States V2029 R is owner or renter or occupant V2030 Number of times R moved in the last 5 years V2031 Marital Status (verification) V2032 R's marital status recently changed

## Individual Employment Information

V2033 Month R's marital status changed

V2034 R's occupation last week V2035 R worked all last week V2036 Number of hours R worked last week at jobs V20% R worked at more than one job last week V2038 Number of jobs R had last week V2039 R temporarily absent/laid off last week V2040 Reason R absent from work last week V2041 R looked for work during the past 4 weeks V2042 To find work - Lead in code V2043 To find work - Check with public employment agency V2044 To find work - Checked with private employment agency V2045 To find work - Checked with employer directly To find work - Checked with friends or V2046 relatives To find work - Placed or answered ads V2047 To find work - Other (e.g., CETA, union or professional register) V2049 To find work - Nothing V2050 To find work - Residue code V2051 Reason not take job last week V2052 Last full-time job lasting 2 weeks or more V2053 Check Item F - Month R last worked V2054 Occupation of R: Industry code V2055 Occupation of R: Occupation code V2056 R's Employment Status

# Reports of Crime

- V2057 Reported crime in last six months 1st incident
- V2058 Reported crime in last six months 2nd incident
- V2059 Reported crime in last six months 3rd incident
- V2060 Unreported crime in last six months lst incident
- V2061 Unreported crime in last six months 2nd incident
- V2062 Unreported crime in last six months 3rd incident
- V2063 Incidents that occurred this month 1st incident
- V2064 Incidents that occurred this month 2nd incident
- V2065 Incidents that occurred this month 3rd incident

#### Interview Information

- V2066 Others present at interview Lead in code
- V2067 No one else present at interview
- V2068 Non-household member present at interview
- V2069 R's spouse present at interview
- V2070 Household member 14 and over present at interview
- V2071 Household member under 14 present at interview
- V2072 Others present at interview Residue code
- V2073 Respondent helped proxy answer questions
  - V2074 Employment Status Recode
  - V2075 Person Weight

# VRS-3 Supplemental Individual Information

# Control Numbers

- V2076 Sample number
- V2077 Primary Sampling Unit (PSU) Number Scrambled
- V2078 Segment Number
- V2079 Check Digit
- V2080 Serial Number
- V2081 Household Number
- V2082 Line number

# Individual Employment Information

V2083 Type of Interview V2084 R's Occupation - length of time employed V2085 R's Occupation - place employed V2086 R travels alone or with others on business V2087 Places R works/travels are safe from crime V2088 Distance from home to work V2089 Number of employees at same address or location V2090 Employment site open to the general public V2091 Security measures at work - Lead in code V2092 Security measures - Guard checks people V2093 Security measures - Burglar alarm system V2094 Security measures - Guard dogs Security measures - Surveillance cameras V2095 V2096 Security measures - Police or guards for protection V2097 Security measures - Entry or gate kept locked V2098 Security measures - Pass/ID required to enter V2099 Security measures - None V2100 Security measures - Residue code V2101 Safeness of neighborhood surrounding work V2102 Actual work area safe from crime V2103 Concerned that employees will commit crime V2104 Way R gets to and from work - Lead in code V2105 Carpool or vanpool to and from work V2106 Private car, truck, or van to and from work V2107 Motorcycle to and from work V2108 Bicycle to and from work V2109 On foot to and from work V2110 Bus or trolley to and from work V2111 Subway or rapid transit to and from work V2112 Train to and from work V2113 Taxi to and from work V2114 Other means to and from work V2115 No usual way to get to and from work V2116 Way R gets to and from work: Residue code Time spent travelling to and from work V2117 V2118 Job(s) entail local travel V2119 Job(s) entail overnight trips away from home V2120 Job(s) entail carrying or handling money or valuables V2121 Job(s) entail guarding or protecting people or property V2122 Number of people R sees or talk to in person as part of job(s) V2123 Working hours during last six months

```
V2124
       Leave for work (first shift): hour
       Leave for work (first shift): minutes
 V2125
 V2126
       Leave for work (first shift): A.M. or P.M.
 V2127
       Leave for work (second shift): hour
 V2128 Leave for work (second shift): minutes
 V2129 Leave for work (second shift): A.M. or P.M.
 V2130 Leave for work (third shift): hour
 V2131 Leave for work (third shift): minutes
 V2132 Leave for work (third shift): A.M. or P.M.
 V2133
       Leave for work: no usual time
 V2134 Get off work (first shift): hour
 V2135 Get off work (first shift): minutes
V2136 Get off work (first shift): A.M. or P.M.
 V2137 Get off work (second shift): hour
 V2138 Get off work (second shift): minutes
 V2139 Get off work (second shift): A.M. or P.M.
 V2140 Get off work (third shift): hour
V2141 Get off work (third shift): minutes V2142 Get off work (third shift): A.M. or P.M.
V2143 Get off work: no usual time
V2144 Work keeps R out at night
School Characteristics
       During last 6 months, attended school,
        college, or vocational courses
V2146 Currently enrolled in school
V2147
       Attending school part-time or full-time
V2148 Way to and from school - Lead in code
V2149 Car, van, or truck to and from school
V2150 Motorcycle to and from school
V2151
       School bus to and from school
V2152 Public transportation to and from school
V2153 On foot to and from school
V2154 Bicycle to and from school
V2155
       Other to and from school
V2156
       No usual way to and from school
V2157
       Way to and from school - Residue code
V2158 Safe neighborhood around school
V2159 School buildings/grounds safe from crime
V2160 Going to school keeps R out at night
Going out for Leisure
```

- V2161 Frequency spent out evening for enjoyment
- V2162 Places visited for enjoyment safe from crime
- V2163 Number of times gone shopping in last 6 months
- V2164 Places shop safe from crime

V2165	Past month, been times wanted to go somewhere, but thought it would be unsafe
V2166	When out, R carries something for protection
Charact	eristics of Respondent's Neighborhood
V2167	Things in R's neighborhood - Lead in code
V2168	High school or junior high in R's neighborhood
V2169	Church in R's neighborhood
V2170	
V2171 V2172	Grocery store in R's neighborhood Bar or nightclub in R's neighborhood
V21/2 V2173	
V2174	
V2175	
V2176	
V2177	
V2178	R considers neighborhood safe from crime
Types o	f Household Protection
V2179	R's home is safe from crime
V2180	Check Item E: R is household respondent
V2181	Household protection - burglar alarm
V2182 V2183	Household protection - dogs Household protection - Gun or firearm
V2183	Household protection - Marked or engraved
V.E. (O.1	valuables
V2185	Household protection - Neighborhood watch
V2186	Anyone in household take part in protective group
V2187	Neighbors watch one another's places
V2188	
Complet	ion of Supplemental Interview form (VRS-3)
V2190	Time Interview Completed - Minutes
V2191	Time Interview Completed - A.M. or P.M.
	VRS-5 - Observation of Respondent
Control	Numbers
V2192	Sample Number
V2193	Primary Sampling Unit (PSU) Number -
	Scrambled
V2194	Segment Number
V2195	Check Digit
V2196	Serial Number

	Household Number R's Line number, age
Respond	ent's Behavior During Interview
V2199 V2200 V2201 V2202 V2203 V2204 V2205 V2206 V2207	R interviewed in person Reason for choosing R Interviewer's impression of R: Lead in code Respondent was suspicious R inattentive or impatient with the interview Respondent was interested in the interview Respondent was frightened None of the above observed Interviewer's impression of R: Residue code
Behavio	r of Others who Overheard Interview
V2208 V2209	Others present who could overhear interview Behavior of others during interview: lead code
V2210 V2211 V2212 V2213 V2214 V2215 V2216	Listened to the interview Contributed information Commented on the responses Contradicted information respondent gave Talked with respondent about unrelated matters Interfere with interview in some other way Others did None of the above
V2217 V2218	Others actions during interview: Residue code $\mathbb{R}^1$ s answers affected by the behavior of others
	INCIDENT LEVEL
	VRS-2 - Incident Report
Control	Numbers
V3001 V3002 V3003 V3004 V3005 V3006	Sample Number Primary Sampling Unit (PSU) Number - Scrambled Segment Number Check Digit Serial Number Household Number

# Identification and Sampling Information (form VRS-3)

- V3007 Line Number of Victim
- V3008 Screen Question Number Incident Reported in
- V3009 Incident Number
- V3010 First incident happened before or after moved to current address
- V3011 First incident: month happened
- V3012 First incident: year happened

# Information Specific to Series Incidents

- V3013 Incident report for a series of crimes
- V3014 Number of incidents during the last 6 months
- V3015 Multiple incidents occur in same place
- V3016 Multiple incidents done by the same person
- V3017 Any of multiple incidents occur on the job
- V3019 Number of incidents in 1st quarter
- V3019 Number of incidents in 2nd quarter
- V3020 Number of incidents in 3rd quarter
- V3021 Number of incidents in 4th quarter

# Place of Occurrence of Incident(s)

- V3022 Incident occur in daylight or dark
- V3023 Time incident happened
- V3024 Incident happen inside city or town limits
- V3025 Incident in same county as present residence
- V3026 Place incident took place
- V3027 Incident happened indoors or outdoors
- V3028 Incident happened in area open to public
- V3029 Distance from home incident occurred
- V3030 Offender(s) have a right to be (here/there)
- V3031 Offender(s) actually get in
- V3032 Evidence of break in Lead in code
- V3033 There was evidence of break-in
- V3034 Evidence Window damaged
- V3035 Evidence Window screen damaged/removed
- V3036 Evidence Window lock damaged/tampered
- V3037 Evidence Other
- V3038 Evidence Door damaged
- V3039 Evidence Door screen damaged/removed
- V3040 Evidence Door lock/handle damaged/tampered
- V3041 Evidence Other
- V3042 Evidence Other than window or door
- V3043 Evidence of break-in: Residue code
- V3044 Way offender(s) got in/tried to get in
- V3045 Respondent present when incident occurred
- V3046 Respondent saw the offender

# Use of Weapon during Incident

- V3047 Offender had weapon: Lead in code
- V3048 No weapon present
- V3049 R didn't know if offender had weapon
- V3050 Weapon Hand gun (pistol, revolver, etc.)
- V3051 Weapon Other gun (rifle, shotgun, etc.)
- V3052 Weapon Knife
- V3053 Weapon Other
- V3054 Offender had weapon: Residue code

#### Means of Attack or Threat

- V3055 Motor vehicle used against victim
- V3056 Offender attacked respondent
- V3057 Offender threatened respondent
- V3058 Way R was threatened: Lead in code
- V3059 Threat Verbal threat of rape
- V3060 Threat Verbal threat of attack other than rape
- V3061 Threat Weapon present or threatened with weapon
- V3062 Threat Attempted attack with weapon
- V3063 Threat Object thrown at person
- V3064 Threat Followed, surrounded
- V3065 Threat Other
- V3066 Way R was threatened: Residue code

# Incident Description

- V3067 Crime committed: Lead in code
- V3068 Something taken without permission
- V3069 Attempted or threatened to take something
- V3070 Harassed, argument, abusive language
- V3071 Forcible or attempted forcible entry of house
- V3072 Forcible entry or attempted entry of car
- V3073 Damaged or destroyed property
- V3074 Attempted/threatened to damage property
- V3075 Other crime committed
- V3076 Harassment, property damaged, attempted damage
- V3077 Crime committed: Residue code

# Way Respondent Was Attacked

- V3078 Way R was attacked: Lead in code
- V3079 Raped
- V3080 Tried to rape
- V3081 Shot
- V3082 Knifed

V3083 Hit with object held in hand V3084 Hit by thrown object V3085 Hit, slapped, knocked down V3086 Grabbed, held, tripped, jumped, pushed Other kind of attack V3087 V3088 Way R was attacked: Residue code Injuries Incurred Injuries suffered: Lead in code V3089 V3090 None V3091 Rape V3092 Attempted rape V3093 Knife wounds V3094 Gun shot, bullet wounds V3095 Broken bones or teeth knocked out Internal injuries V3096 V3097 Knocked unconscious V3098 Bruises, black eye, cuts, scratches, swelling V3099 Other injuries Injuries suffered: Residue code V3100 Place where Medical Attention Received V3101 Received medical care after the injuries V3102 Received medical attention: Lead in code V3103 At the scene of the crime V3104 At home, at neighbor's, or at friend's Health unit at work, school, first aid station V3105 V3106 Doctor's office/health clinic Emergency room at hospital/emergency clinic V3107 emergency clinic V3108 Other medical attention (excluding hospital) V3109 Hospital V3110 Received medical attention: Residue code V3111 Respondent stayed overnight in hospital V3112 Number of days in hospital Type of Medical Insurance and Coverage of Costs R had medical insurance at time of incident V3114 Type of medical insurance: Lead in code V3115 Private plans V3116 Medicaid V3117 Medicare V3118 VA, CHAMPUS V3119 Public welfare V3120 Other insurance/health benefits V3121 R doesn't know type of insurance he/she has V3122 Type of medical insurance: Residue code

V3123 R filed claim with insurance company V3124 Insurance paid for all medical expenses V3125 Amount insurance/health benefits paid V3126 Total amount of medical expenses Way Respondent Tried to Keep Offender from Escaping V3127 Attempted to protect self during incident V3128 Attempt to keep offender from getting away V3129 Preventing offender from escape: Lead in code V3130 Used/brandished a gun V3131 Used/brandished a knife V3132 Used/brandished some other weapon V3133 Used/tried physical force V3134 Threatened offender V3135 Tried to get help V3136 Argued, reasoned, etc., with offender V3137 Resisted without force, used evasive action V3138 Tried to get identifying information V3139 Other - prevent offender from escape V3140 Preventing offender from escape: Residue code When Respondent Protected Self or Property V3141 Protect self/property: Lead in code V3142 Before attack V3143 After attack V3144 While being attacked V3145 Protect self/property: Residue code V3146 Protection before/after injury: Lead in code V3147 Before injury V3148 After injury V3149 While being injured V3150 Protection before/after injury: Residue code Information on Offender Respondent has information about offenders V3152 Number of offenders V3153 Sex of offender V3154 Age of offender V3155 Offender known or stranger V3156 Offender known by sight, casual acquaintance V3157 Offender relative or well known V3158 Offender casual acquaintance - neighbor,

V3159 Race of offender

# Incidents involving more than One Offender

```
V3160 Number of offenders
V3.161 Sex of offenders
V3162 Sex of offenders: mostly male/mostly female
V3163 Age of youngest offender
V3164 Age of oldest offender
V3165 Offenders were known or were strangers
V3166 Familiarity with offenders: Lead in code
V3167 Offenders known only by sight
V3168 Offenders were casual acquaintances
V3169 Offenders were well known
V3170 Familiarity with offender: Residue code
V3171 Offenders who were well known: Lead in code
V3172 Offenders who were well known: spouse
V3173 Offenders who were well known:
                                      Ex-spouse
V3174 Offenders who were well known:
                                     Parent
                                      Own child
V3175 Offenders who were well known:
V3176 Offenders who were well known:
                                      Sibling
V3177 Offenders who were well known:
                                      Other
      relative
V3178 Offenders who were well known:
                                      Boyfriend
V3179 Offenders who were well known:
                                      Girlfriend
V3180 Offenders who were well known:
                                      Friend
V3181 Offenders who were well known:
                                      Neighbor
V3182 Offenders who were well known:
                                      Business ties
V3183 Offenders who were well known:
                                      schoolmates
V3184 Offenders who were well known:
                                      other
V3185 Offenders who were well known:
                                      Residue code
V3186 Race of offenders: Lead in code
V3187 Race of offenders: white
V3188 Race of offenders: black
V3189 Race of offenders: other race
V3190 Race of offenders: don't know
V3191 Race of offenders: Residue code
V3192 Race of most of the offenders
```

#### Persons Harmed by Offender (s)

- V3193 Time of incident, R was alone with offender
- V3194 Number of persons offender (s) harmed
- V3195 Persons harmed were members of R's household
- V3196 Something belonging to R was stolen

# Items Attempted to Be Taken

- V3197 Person(s) ATTEMPTED to take something
- V3198 Attempted robbery: Lead in code
- V3199 Offender(s) tried to take cash
- V3200 Offender(s) tried to take purse

V3201 Offender(s) tried to take wallet V3202 Offender(s) tried to take car V3203 Offender(s) tried to take other motor vehicle V3204 Offender(s) tried to take part of motor vehicle V3205 Offender(s) tried to take TV, stereo equipment V3206 Offender(s) tried to take silver, china, iewelry V3207 Offender(s) tried to take bicycle V3208 Offender(s) tried to take handgun V3209 Offender(s) tried to take other gun V3210 Other things offender (s) tried to take V3211 Don't know what offender (s) tried to take V3212 Offender(s) tried to take: Residue code V3213 Offender(s) tried to take gasoline V3214 Articles was in motor vehicle during attempt V3215 Cash or purse was on R's person during

#### Items that Were Taken

attempt

- V3216 Cash was taken that belonged to R
- V3217 Property taken: Lead in code
- V3218 Only cash taken
- V3219 Purse taken
- V3220 Wallet taken
- V3221 Car stolen
- V3222 Other motor vehicle taken
- V3223 Part of motor vehicle taken
- V3224 TV, stereo equipment, and radios taken
- V3225 Silver, china, jewelry, furs taken
- V3226 Bicycle taken
- V3227 Handgun taken
- V3228 Other gun taken
- V3229 Other items taken
- V3230 Property taken: Residue code
- V3231 Gasoline was taken from household
- V3232 Articles in a motor vehicle were taken
- V3233 R had allowed offender to use vehicle
- V3234 Offender returned vehicle time loaned to him
- V3235 Cash on R's person when it was stolen

# Determining Property Value

- V3236 Value of the property taken
- V3237 Way property value determined: Lead in code
- V3238 Original cost
- V3239 Replacement cost
- V3240 Personal estimate of current value
- V3241 Insurance report estimate

- V3242 Police estimate
- V3243 Don't know how property value determined
- V3244 Other way of determining value
- V3245 Way property value determined: Residue code
- V3246 All or part of the stolen items recovered

## Recovery of Property or Cash

- V3247 Some property was recovered: Lead in code
- V3248 Amount of cash recovered
- V3249 Only cash recovered
- V3250 Purse recovered
- V3251 Wallet recovered
- V3252 Car recovered
- V3253 Other motor vehicle recovered
- V3254 Part of motor vehicle recovered
- V3255 TV, stereo equipment, radios recovered
- V3256 Silver, china, jewelry, furs recovered
- V3257 Bicycle recovered
- V3258 Hand gun recovered
- V3259 Other gun recovered
- V3260 Other items recovered
- V3261 Some property was recovered: Residue code
- V3262 Gasoline was recovered
- V3263 Recovered property very damaged
- V3264 Value of the damaged property after recovery
- V3265 Value of the property recovered
- V3266 Person who recovered property: Lead in code
- V3267 Victim/household member recovered property
- V3268 Police recovered money/property
- V3269 Money/or property returned by offender
- V3270 Someone else recovered property
- V3271 Person who recovered property: Residue code
- V3272 Theft was reported to an insurance company
- V3273 Insurance paid something to cover the theft
- V3274 Amount insurance paid

#### Damage and Repair Cost of Items not Stolen

- V3275 Items that were not stolen were damaged
- V3276 Damaged item was repaired or replaced
- V3277 Estimate of repair/replacement cost
- V3278 Cost to repair or replace damaged item
- V3279 Payer of repair costs: Lead in code
- V3280 Items will not be repaired or replaced
- V3281 Household member will pay repair/replacement
- V3282 Landlord will pay repair/replacement
- V3283 Insurance will pay repair/replacement
- V3284 Someone else will pay repair/replacement
- V3285 Payer of repair costs: Residue code

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V3286 Things were stolen from place where incident occurred

# Unreported Incidents

- V3287 Police informed or found out on own about incident
- V3288 Reason police were not informed about incident
- V3289 Reason police not informed: Lead in code
- V3290 Object recovered or offender unsuccessful
- V3291 Respondent did not think it important enough
- V3292 Private or personal matter or took care of it on own
- V3293 Reported to someone else
- V3294 Didn't realize crime happened until later
- V3295 Property difficult to recover, no ID number
- V3296 No way to find/identify offender
- V3297 Police wouldn't think offense important
- V3298 Police would be inefficient or ineffective
- V3299 Afraid of reprisal by offender
- V3300 Did not want to take time too inconvenient
- V3301 Reason incident not reported: other
- V3302 R doesn't know why incident wasn't reported
- V3303 Reason incident not reported: Residue code
- V3304 Most important reason incident not reported

#### Police Arriving at Scene of Crime

- V3305 How soon police found out about incident
- V3306 Police came to the scene or came to talk to R
- V3307 How soon after informed, police arrived

# Reported Incidents

- V3308 Person informing police of the incident
- V3309 Reason incident was reported: Lead in code
- V3310 Prevent incident from happening
- V3311 Keep incident from happening again
- V3312 Collect insurance
- V3313 Desire to recover property
- V3314 Need for help after incident because of injury
- V3315 Had evidence or proof
- V3316 Punish the offender
- V3317 Respondent felt reporting was his/her duty
- V3318 Incident reported for some other reason
- V3319 Incident reported for no other reason
- V3320 Reason incident reported: Residue code
- V3321 Most important reason incident reported

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#### Incident's Effect on Work

R employed at time of incident V3322 V3323 Same job as previously mentioned R's employer V3324 V3325 Kind of work respondent did Type of employment V3326 V3327 Incident happened at R's work site V3328 Respondent on job when incident occurred V3329 What R was doing at the time of incident V3330 Usual activity at time of incident V3331 R lost time from work because of the injuries V3332 Amount of time lost because of injuries V3333 Lost pay because of these injuries V3334 Amount of pay lost because of injuries V3335 Other reasons lost time from work: Lead code V3336 Other reasons: Repairing damaged property V3337 Other reasons: Replacing stolen items V3338 Other reasons: Police related activities V3339 Lose time at work: Court related activities V3340 Final other reason lost time from work V3341 Reason lose time at work: none V3342 Reason lose time at work: Residue code V3343 Amount time lost for the other reasons R lost pay covered by unemployment insurance V3344 V3345 Amount of pay lost V3346 Other household members lost time from work V3347 Amount of time others lost altogether

#### Crime Code and Incident Weight

V3348 Type of Crime Code V3349 Incident Weight

VAR 1001	SAMPLE NUMB	ER - VRS 1			
LOC 25 GROUP 1 REF 1001	LEVEL 1	HOUSEHOLD	GROUP		
VRS-1 Sample	Number				
				• • • • • •	 * * * * * *
VAR 1002	PSU NUMBER	- VRS 1			
LOC 27 GROUP 1 REF 1002	WID 3 LEVEL 1 TYPE C	HOUSEHOLD	GROUP		
Primary Sampl	ing Unit (PS	U) Number	- Scrambled		
Codes can ran					
VAR 1003	SEGMENT NUM	BER - VRS	1		
LOC 30 GROUP 1 REF 1003	LEVEL 1	HOUSEHOLD	GROUP		
VRS-1 Segment	Number				
Codes can ran	ge from 2100	to 2699.			
	••••	• • • • • • • •		• • • • • •	 
VAR 1004	CHECK DIGIT	- VRS 1			
LOC 34 GROUP 1 REF 1004	WID 1 LEVEL 1 TYPE C	HOUSEHOLD	GROUP		
VRS-1 Check D	igit				
Codes can ran	ge from O to	9.			

VAR 1005 SERIAL NUMBER - VRS 1 WID 2 LOC 35 GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1005 TYPE C VRS-1 Serial Number Codes can range from 01-99. VAR 1006 HOUSEHOLD NUMBER - VRS 1 LOC 37 WID 1 LEVEL 1 HOUSEHOLD GROUP GROUP 1 REF 1006 TYPE C Household Number Codes can range from 1-9. VAR 1007 INTERVIEWER ID - VRS 1 GROUP 1 MD= 9998 OR GE 9999 LEVEL 1 HOUSEHOLD GROUP REF 1007 TYPE C Source Code 0100 VRS-1 Q.1 Interviewer Identification Codes can range from 0101 to 2696. First two digits were converted from alphabetic characters to numeric characters. 9998. Residue 9999. Out of universe VAR 1008 UNIT STATUS

WID 1 MD= 8 OR GE 9

LOC 42

GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1008 TYPE C

Source Code 0110

VRS-1 Q.2 Unit Status

- 1. Unit in sample the previous enumeration
- 2. Unit in sample first time this period
- 8. Residue
- 9. Out of universe

VAR 1009 HOUSEHOLD STATUS

LOC 43 WID 1 MD= 8 OR GE 9 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1009 TYPE C

Source Code 0120

# VRS-1 Q.3 Household Status

- 1. Same household interviewed the previous enumeration
- Replacement household since the previous enumeration
- 3. Non-Interview the previous enumeration
- 4. Other
- 8. Residue
- 9. Out of universe

VAR 1010 LINE # HOUSEHLD RESPONDT

LOC 44 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1010 TYPE C

Source Code 0130

VRS-1 Q.4 Line Number of Household Respondent

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 1011 SPECIAL PLACE TYPE CODE

LOC 46 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1011 TYPE C

Source Code 0140

VRS-1 Q.5 Special Place Type Code - Edited

- 97. Good entry
- 98. Residue
- 99. Out of universe

VAR 1012 TENURE

LOC 48 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1012 TYPE C

Source Code 0150

VRS-1 Q.6 Tenure

- 1. Owned or being bought
- 2. Rented for cash
- 3. No cash rent
- 8. Residue
- 9. Out of universe

VAR 1013 LAND USE

LOC 49 WID 1 MD= 8 OR GE 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1013 TYPE C

Source Code 0160

VRS-1 Q.7 Land Use

- 1. Urban
- 2. Rural 10 acres or more
- 3. Rural less than 10 acres
- 8. Residue
- 9. Out of universe

VAR 1014 FARM SALES

LOC 50 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1014 TYPE C

Source Code 0170

VRS-1 Q.8 Farm Sales

- 1. \$1,000 or more
- 2. \$250 to \$999
- 3. \$50 to \$249
- 4. Under \$50
- 7. Control card item blank or land use urban
- 8. Residue
- 9. Out of universe

VAR 1015 TYPE OF LIVING QUARTERS

LOC 51 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1015 TYPE C

Source Code 0180

VRS-1 Q.9 Type of Living Quarters

# Housing Unit

- 01. House, apartment, flat
- 02. Housing unit in non-transient hotel, motel, etc.
- 03. Housing unit permanent in transient hotel, motel, etc. etc.
- 04. Housing unit in rooming house
- 05. Mobile home or trailer
- 06. Housing unit not specified above

## OTHER Unit

- 07. Quarters not housing unit in rooming or boarding house
- 08. Unit not permanent in transient hotel, motel, etc.
- 09. Vacant tent site or trailer site
- 00. Not specified above
- 98. Residue
- 99. Out of universe

VAR 1016 LOCATION OF PHONE

LOC 53 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1016 TYPE C

# Source Code 0190

### VRS-1 Q.10a Location of Phone

- 1. Phone in unit
- 2. Phone in common area (hallway, etc.)
- 3. Phone in another unit (neighbor, friend, etc.)
- 4. Work/office phone
- 5. No phone
- 8. Residue
- 9. Out of universe

PHONE INTERVIEW OK TO DO VAR 1017 MD= 8 OR GE 9 LOC 54 WID 1 LEVEL 1 HOUSEHOLD GROUP GROUP 1 REF 1017 TYPE C Source Code 0200 VRS-1 Q.10b is phone interview acceptable? 1. Yes 2. No 3. Refused to give phone number 8. Residue 9. Out of universe NUMB HOUS UNITS IN STRUC VAR 1018 LOC 55 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1018 TYPE C Source Code 0210 VRS-1 Q.11 Number of Housing Units in Structure 01. One 02. Two 03. Three 04. Four 05. Five to nine 06. Ten or more 07. Mobile home or trailer 08. Only OTHER units 98. Residue 99. Out of universe VAR 1019 FAMILY INCOME WID 2 MD= 98 OR GE 99 LOC 57

HOUSEHOLD GROUP

GROUP 1

REF 1019

LEVEL 1

TYPE C

### Source Code 0220

```
VRS-1 Q.12 Family Income
```

- 01. Under \$3,000
- 02. \$3,000 to 4,999
- 03. \$5,000 to 5,999
  - 04. \$6,000 to 7,499
  - 05. \$7,500 to 9,999
  - 06. \$10,000 to 11,999
  - 07. \$12,000 to 12,999
  - 08. \$13,000 to 14,999
  - 09. \$15,000 to 17,499
  - 10. \$17,500 to 19,999
  - 11. \$20,000 to 24,999
  - 12. \$25,000 to 29,999
  - 13. \$30,000 to 49,999
  - 14. \$50,000 and over
  - 98. Residue
  - 99. Out of universe

VAR 1020 DT LST MEM INT VRS1: MO

WID 2 MD= 98 OR GE 99 LEVEL 1 HOUSEHOLD GROUP LOC 59 GROUP 1

REF 1020 TYPE C

Source Code 0230

VRS-1 Q.13(a) Date last household member completed [interview or non-interview]: month

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 1021 DT LST MEM INT VRS1: DAY

LOC 61 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1021 TYPE C

Source Code 0230

VRS-1 Q.13(b) Date last household member completed [interview or non-interview]: day

Actual number is coded.

98. Residue

99. Out of universe

VAR 1022 DT LST MEM INT VRS1: YR

LOC 63 WID 2

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1022 TYPE C

Source Code 0230

VRS-1 Q.13(c) Date last household member completed [interview or non-interview]: year

84. 1984

VAR 1023 NONINTVW HOUSEHOLD: RSN

LOC 65 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1023 TYPE C

Reason for Household Non-Interview

This variable comes from Q.5 of NCS-7, a Victim Risk Survey form containing information on type A, B, and C non-interview records.

# Type A Non-Interview

- 01. No one home
- 02. Temporarily absent
- 03. Refused
- 04. Other occupied

## Type B Non-Interview

- 10. Vacant regular
- Vacant storage of household furniture
- 12. Temporarily occupied by persons with usual elsewhere
- 13. Unfit or to be demolished
- 14. Under construction, not ready
- 15. Converted to temporary business or storage
- 16. Unoccupied tent site or trailer site17. Permit granted, construction not started
- 18. Other (Type B non-interview reason)

# Type C Non-Interview

- 20. Unused line of listing sheet
- 21. Demolished
- 22. House or trailer moved
- 23. Outside segment
- 24. Converted to permanent business or storage
- 25. Merged
- 26. Condemned
- 27. Built after April 1, 1970
- 28. Other (Type C non-interview reason)
- 30. Interviewed household
- 98. Residue
- 99. Out of universe

VAR 1024 NONINTVW HOUSEHOLD: RACE

LOC 67 WID 1 MD= 8 OR GE 9 LEVEL 1 HOUSEHOLD GROUP GROUP 1 REF 1024 TYPE C

Source Code 0250

VRS-1 0.5 (b) Race of Non-Interview Household (NCS -7)

This variable comes from Q.5 of NCS-7, a Victim Risk Survey form containing information on type A, B, and C non-interview records.

- 1. White
- 2. Black

- 3. Other
- 8. Residue
- 9. Out of universe

VAR 1025 VRS1-NUM OF PERSON RCRDS

LOC 68 WID 2 GROUP 1 LEVEL LEVEL 1 HOUSEHOLD GROUP

REF 1025 TYPE C

### Number of Person Records

A count of the individuals in each household who filled out the "Personal Characteristics" section of the VRS-1 form.

Actual number is coded.

VAR 1026 VRS2-NUM OF INC RECORDS

LOC 70 WID 2

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1026 TYPE C

#### Number of Incidents

A count of the individuals in each household who filled out the "Crime Incident Report" (VRS-2) form.

Actual number is coded.

00. No VRS-2 forms filled out.

VAR 1027 VRS3-NUM OF SUPPLMNT REC

LOC 72 WID 2

LEVEL 1 HOUSEHOLD GROUP GROUP 1

REF 1027 TYPE C Number of Supplements

A count of the persons in each household who filled out the "Supplemental Questionnaire" (VRS-3 form).

Actual number is coded.

00. No VRS-3 forms filled out.

VAR 1028 VRS4-# OF SMPL UNIT OBSV

LOC 74 WID 1

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1028 TYPE C

Number of Sample Unit Observations

A count of the number of "Observation of Sample Unit" forms (VRS-4) filled out per household.

Actual number is coded.

0. No VRS-4 forms filled out.

VAR 1029 VRS5-NUM OF RESPND OBSRV

LOC 75 WID 2

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1029 TYPE C

Number of Respondent Observations

A count of the number of "Observation of Respondent" forms (VRS-5) filled out per household.

Actual number is coded.

00. No VRS-5 filled out.

VAR 1030 LINE # OF 1ST PROXY

LOC 77 WID 2 MD= 98 OR GE 99
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1030 TYPE C

Source Code 0300

VRS-1 Q.14a(1) Line Number of Person Proxy Obtained for (first person)

Actual line number is coded.

98. Residue

99. Out of universe

VAR 1031 LN # OF RSP FOR 1ST PRXY

LOC 79 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1031 TYPE C

Source Code 0310

VRS-1 Q.14b(1) Line Number of Proxy Respondent (first person)

Actual line number is coded.

- 88. Non-household member as proxy respondent
- 98. Residue
- 99. Out of universe

VAR 1032 RSN PRXY INTVW: 1ST PERS

LOC 81 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1032 TYPE C

Source Code 0320

VRS-1 Q.14c(1) Reason for Proxy Interview (first

## person)

- 1. Under 14 years of age
- 2. 14 or over and physically or mentally unable to answer
- 3. 14 or over and temporarily absent
- 8. Residue
- 9. Out of universe

VAR 1033 LINE # OF 2ND PROXY

LOC 82 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1033 TYPE C

Source Code 0330

VRS-1 Q.14a(2) Line Number of Person Proxy Obtained for (second person)

Actual line number is coded.

98. Residue

99. Out of universe

VAR 1034 LN # OF RSP FOR 2ND PRXY

LOC 84 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1034 TYPE C

Source Code 0340

VRS-1 Q.14b(2) Line Number of Proxy Respondent (second person)

Actual line number is coded.

- 88. Non-household member as proxy respondent
- 98. Residue
- 99. Out of universe

VAR 1035 RSN PRXY INTVW: 2ND PERS

LOC 86 WID 1 MD= 8 OR GE 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1035 TYPE C

#### Source Code 0350

VRS-1 Q.14c(2) Reason for Proxy Interview (second person)

- 1. Under 14 years of age
- 2. 14 or over and physically or mentally unable to answer
- 3. 14 or over and temporarily absent
- 8. Residue
- 9. Out of universe

VAR 1036 LINE # OF 3RD PROXY

LOC 87 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1036 TYPE C

Source Code 0360

VRS-1 Q.14a(3) Line Number of Person Proxy Obtained for (third person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

.

VAR 1037 LN # OF RSP FOR 3RD PRXY

LOC 89 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1037 TYPE C

Source Code 0370

VRS-1 Q.14b(3) Line Number of Proxy Respondent (third person)

Actual line number is coded.

88. Non-household member as proxy respondent

- 98. Residue
- 99. Out of universe

VAR 1038 RSN PRXY INTVW: 3RD PERS

LOC 91 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1038 TYPE C

Source Code 0380

VRS-1 Q.14c(3) Reason for Proxy Interview (third person)

- 1. Under 14 years of age
- 14 or over and physically or mentally unable to answer
- 3. 14 or over and temporarily absent
- 8. Residue
- 9. Out of universe

VAR 1039 LINE # OF 4TH PROXY

TYPE C

LOC 92 WID 2 MD= 98 OR GE 99
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

Source Code 0390

REF 1039

VRS-1 Q.14a(4) Line Number of Person Proxy Obtained for (fourth person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1040 LN # OF RSP FOR 4TH PRXY

LOC 94 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1040 TYPE C

Source Code 0400

VRS-1 Q.14b(4) Line Number of Proxy Respondent (fourth person)

Actual line number is coded.

- 88. Non-household members as proxy respondent
- 98. Residue
- 99. Out of universe

VAR 1041 RSN PRXY INTVW: 4TH PERS

LOC 96 WID 1 MD= 8 OR GE 9 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1041 TYPE C

Source Code 0410

VRS-1 Q.14c(4) Reason for Proxy Interview (fourth person)

- 1. Under 14 years of age
- 2. 14 or over and physically or mentally unable to answer
- 3. 14 or over and temporarily absent
- 8. Residue
- 9. Out of universe

VAR 1042 TYPE Z NONINT: 1 PER LN #

LOC 97 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1042 TYPE C

Source Code 0420

VRS-1 Q.15a(1) Line Number of Type Z Non-Interview (first person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1043 TYPE Z NONINT: RSN 1PER

LOC 99 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1043 TYPE C

Source Code 0430

VRS-1 Q.15b(1) Reason for Type Z Non-Interview (first person)

- 1. Never available
- 2. Refused
- Physically or mentally unable to answer no proxy
- 4. Temporarily absent and no proxy available
- 5. Other
- 6. Office use only
- 8. Residue
- 9. Out of universe

VAR 1044 TYPE Z NONINT: 2 PER LN #

LOC 100 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1044 TYPE C

Source Code 0440

VRS-1 Q.15a(2) Line Number of Type Z Non-Interview (second person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1045 TYPE Z NONINT: RSN 2PER

LOC 102 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1045 TYPE C

Source Code 0450

VRS-1 Q.15b(2) Reason for Type Z Non-Interview (second person)

- 1. Never available
- 2. Refused
- Physically or mentally unable to answer no proxy
- 4. Temporarily absent and no proxy available
- 5. Other
- 6. Office use only
- 8. Residue
- 9. Out of universe

VAR 1046 TYPE Z NONINT: 3 PER LN #

LOC 103 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1046 TYPE C

Source Code 0460

VRS-1 Q.15a(3) Line Number of Type Z Non-Interview (third person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1047 TYPE Z NONINT: RSN 3PER

LOC 105 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1047 TYPE C

Source Code 0470

VRS-1 Q.15b(3) Reason for Type Z Non-Interview (third person)

- 1. Never available
- 2. Refused
- Physically or mentally unable to answer no proxy
- 4. Temporarily absent and no proxy available
- 5. Other
- 6. Office use only
- 8. Residue
- 9. Out of universe

VAR 1048 TYPE Z NONINT:4 PER LN #

LOC 106 WID 2 MD= 98 OR GE 99
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1048 TYPE C

Source Code 0480

VRS-1 Q.15a(4) Line Number of Type Z Non-Interview (fourth person)

Actual line number is coded.

98. Residue

# 99. Out of universe

VAR 1049 TYPE Z NONINT: RSN 4PER

LOC 108 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1049 TYPE C

## Source Code 0490

VRS-1 Q.15b(4) Reason for Type Z Non-Interview (fourth person)

- 1. Never available
- 2. Refused
- Physically or mentally unable to answer no proxy
- 4. Temporarily absent and no proxy available
- 5. Other
- 6. Office use only
- 8. Residue
- 9. Out of universe

VAR 1050 NUM HOUSE MEM 12 AND OVR

LOC 109 WID 2 MD= 98 OR GE 99
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1050 TYPE C

Source Code 0500

VRS-1 Q.16a Number of household members 12 years of age and over

Actual number is coded.

- 98. Residue
- 99. Out of universe

				22
VAR 1051	NUM HOUSE A	MEM UNDER 12		
		MD= 98 OR GE HOUSEHOLD GROUP	99	
Source Code 0	510			
VRS-1 Q.16b No	umber of hou	usehold members under	12 years	
Actual number	is coded.			
00. None	<b>e</b>			
98. Res 99. Out	idue of universe			
				• • • • •
VAR 1052	NUM CRIME I	NC REPT FILLD		
LOC 113 GROUP 1 REF 1052	LEVEL 1	MD= 98 OR GE 9 HOUSEHOLD GROUP	99	
Source Code 05	520			
VRS-1 Q.17 Nun	mber of Crim	ne Incident Reports Fi	lled	
Actual number	is coded.			
00. None	<b>)</b>			
98. Resi 99. Out	idue of universe			

VAR 1053 PLACE W/SMP UNT HAS BUS.

LOC 115 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1053 TYPE C

Source Code 1151

VRS-1 CHECK ITEM G: Is there a recognizable business or commercial establishment in the STRUCTURE (or mobile home) containing the sample unit?

- 1. No
- 2. Don't know

Yes. Is the recognizable business or commercial establishment in the sample unit?

- 3. No
- 4. Don't know
- 5. Yes
- 8. Residue
- 9. Out of universe

VAR 1054 R OPER BUSINSS FROM HOME

LOC 116 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1054 TYPE C

Source Code 1160

VRS-1 Q.37a (Other than the ...business) does anyone in this household operate a business from this address?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 1055 TOT # MTR VHCLS OWN BY R

LOC 117 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1055 TYPE C

Source Code 1170

VRS-1 Q.42 What was the TOTAL number of motor vehicles

(cars, trucks, motorcycles, etc.) owned by you or any other member of this household during the last 6 months? Include those you no longer own.

- O. None
- 1. One
- 2. Two
- 3. Three
- 4. Four or more
- 8. Residue
- 9. Out of universe

VAR 1056 HOUSEHOLD WEIGHT

LOC 118 WID 8

GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1056 TYPE C 3 DEC PLACE (S)

#### VRS-1 Household Weight

Weight used to tabulate household data. This weight contains three implied decimal places. This weight will contain all zeroes for households that are NCS non-interviews.

VAR 1057 GEOGRAPHIC ID CODE

LOC 126 WID 1 MD= 8

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1057 TYPE C

# VRS-1 Geographic Identifier Code

- 1. Central city of an SMSA
- 2. In SMSA but not in central city
- 3. Not SMSA
- 8. Residue

VAR 1058 1970 POPULATION- PLC SZE

LOC 127 WID 2 MD= 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1058 TYPE C

#### Place Size Code

# 1970 Population

- 00. Under 200
- 01. 200 to 499
- 02. 500 to 999
- 03. 1,000 to 1,499
- 04. 1,500 to 1,999
- 05. 2,000 to 2,499
- 06. 2,500 to 4,999
- 07. 5,000 to 9,999
- 08. 10,000 to 19,999
- 09. 20,000 to 24,999
- 10. 25,000 to 49,999
- 11. 50,000 to 99,999
- 12. 100,000 to 249,999
- 13. 250,000 to 499,999
- 14. 500,000 to 999,999
- 15. 1,000,000 or more
- 99. Out of universe if not a place

VAR 1059 PLACE DESCRIPTION

LOC 129 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1059 TYPE C

## Place Description

- 1. Central city of an SMSA only
- 2. Central city of an urbanized area only
- Central city of both an SMSA and an urbanized area
- 4. Other incorporated place
- 5. Unincorporated place
- 7. Not a place
- 9. Out of universe

LOC 130 WID 1 MD= 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1060 TYPE C

VAR 1060

#### Reference Period Research Code

1. 3-month, Quarters 1 and 2, 1978

REFERENCE PERIOD CODE

- 2. 3-month, Quarters 4, 1978 and Quarter 1, 1979
- 3. 3-month, Quarters 2 and 3, 1979
- 4. 3-month, Quarters 4, 1979 and Quarter 1, 1980
- 5. 12-month, Quarter 4, 1978
- 6. 12-month, Quarter 1 or 2, 1979
- 7. 12-month, Quarter 3 or 4, 1979
- 9. Out of universe

VAR 1061 TYPE OF SEGMENT

LOC 131 WID 1

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1061 TYPE C

### Type of Segment

- O. Windshield
- Address
- 2. Special Place
- 3. Area
- 4. New Construction Stratum I
- 5. New Construction Stratum II
- 6. New Construction Public housing
- 7. Permit lag
- 8. Cen-Sup
- 9. Woodall

THE FOLLOWING VARIABLES, 1062-1157, COME FROM THE VRS-4, "OBSERVATION OF SAMPLE UNIT," FORM.

VAR 1062	SAMPLE NUMBER
	WID 2 LEVEL 1 HOUSEHOLD GROUP TYPE C
Sample number	
VAR 1063	PSU NUMBER
	WID 3 LEVEL 1 HOUSEHOLD GROUP TYPE C
Primary Sampl	ing Unit (PSU) Number - Scrambled
	ge from 001-999.
• • • • • • • • • • •	
VAR 1064	SEGMENT NUMBER
LOC 137 GROUP 1 REF 1064 Segment Numbe	LEVEL 1 HOUSEHOLD GROUP TYPE C
Codes can ran	ge from 2100-2699.
VAR 1065	CHECK DIGIT
LOC 141 GROUP 1 REF 1065	WID 1 LEVEL 1 HOUSEHOLD GROUP TYPE C
Check Digit	
Codes can ran	ge from 0-9
JUGGS CUIT ( dit	

VAR 1066	SERIAL NUMBER				
LOC 142 GROUP 1 REF 1066	WID 2 LEVEL 1 H TYPE C	IOUSEHOLD	GROUP		
Serial Number					
Codes can ran	ge from 01-99.				
	• • • • • • • • • • • •	• • • • • • •		• • • • • • •	• • • • • • • • • • •
VAR 1067	HOUSEHOLD NUM	IBER			
LOC 144 GROUP 1 REF 1067	WID 1 LEVEL 1 H TYPE C	OUSEHOLD	GROUP		
Household Numb	ber				
Codes can rang	ge from 0-9.				
	VRS4 TYPE OF				
LOC 145 GROUP 1 REF 1068	WID 1 M LEVEL 1 H TYPE C	D= 8 OUSEHOLD	OR GE GROUP	9	
Source Code 50	001				
VRS-4 CHECK IT Household Resp		f Intervi	ew of		
2. Teler 3. Perso 4. Teler 8. Resid	onal- self-res ohone- self-re onal- Proxy ohone- Proxy				

DTE OF OBSERVATION: MO

VAR 1069

LOC 146	WID 2	MD= 98 OR GE	99
GROUP 1	LEVEL 1	HOUSEHOLD GROUP	
REF 1069	TYPE C		

Source Code 5002

VRS-4 CHECK ITEM B(1): Date observations were made for this sample unit: month

Actual number is coded.

98. Residue

99. Out of universe

VAR 1070	DTE OF OBSERVATION: DAY			
LOC 148	WID 2 MD= 98 OR	GE 99		
GROUP 1	LEVEL 1 HOUSEHOLD GROUP			
REF 1070	TYPE C			

Source Code 5002

VRS-4 CHECK ITEM B(2): Date observations were made for this sample unit: day

Actual number is coded.

98. Residue

99. Out of universe

VAR 1071	TIME OF OB	SERVATION:	HR		
LOC 150	WID 2	MD= 98	OR	GE	99
GROUP 1	LEVEL 1	HOUSEHOLD	GROUP		
REF 1071	TYPE C				

Source Code 5003

VRS-4 CHECK ITEM B(3): Approximate time observations were made for this sample unit: hour

Actual number is coded.

```
98. Residue
```

99. Out of universe

VAR 1072 TIME OF OBSERVATION: MIN

LOC 152 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1072 TYPE C

Source Code 5003

VRS-4 CHECK ITEM B(4): Approximate time observations were made for this sample unit: minutes [past the hour]

Actual number is coded.

98. Residue

99. Out of universe

VAR 1073 TIME OF OBSERV: AM OR PM

LOC 154 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1073 TYPE C

Source Code 5004

VRS-4 CHECK ITEM B (5): Approximate time observations were made for this sample unit: A.M. or P.M.

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 1074 STRUC: RES OR NONRESDTL

LOC 155 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1074 TYPE C

Source Code 5005

VRS-4 Q.1 Are most of the structures (or mobile homes) in the neighborhood residential or non-residential?

- 1. All structures are residential (or outbuildings)
- 2. Mostly residential, some non-residential
- 3. Mostly non-residential, some residential
- 4. Don't know
- 8. Residue
- 9. Out of universe

VAR 1075 NON RES STRUC: LEAD CODE

LOC 156 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1075 TYPE C

Source Code 5006

VRS-4 Q.2 What types of non-residential structures did you see in the neighborhood?

Lead in Code

O. No entries keyed

1. At least one entry keyed of categories 1-7

8. Only out-of-range entries keyed

VAR 1076 NON RES STRUC: COMM ESTB

LOC 157 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1076 TYPE C

Source Code 5006

VRS-4 Q.2(a) Commercial establishment

<See VRS-4 Q.2 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1077 NON RES STRUC INDUS ESTB

LOC 158 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1077 TYPE C

Source Code 5006

VRS-4 Q.2(b) Industrial establishment

<See VRS-4 Q.2 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1078 NON RES STRUC: OFFC BLDG

LOC 159 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1078 TYPE C

Source Code 5006

VRS-4 Q.2(c) Office building

<See VRS-4 Q.2 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1079 NON RES STRUC: INSTITUTN

LOC 160 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1079 TYPE C

Source Code 5006

VRS-4 Q.2(d) Institution

<See VRS-4 Q.2 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1080 NON RES STRUC: FARM BLDG

LOC 161 WIC 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1080 TYPE C

Source Code 5006

VRS-4 Q.2(e) Farm building

<See VRS-4 Q.2 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1081 NON RES STRUC: OTHER

LOC 162 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1081 TYPE C

Source Code 5006 VRS-4 Q.2(f) Other <See VRS-4 Q.2 for complete question text.> 1. Yes 0. No 9. Out of universe VAR 1082 NON RES STRUC: DON'T KNW LOC 163 WID 1 MD = 9GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1082 TYPE C Source Code 5006 VRS-4 Q.2(g) Don't know <See VRS-4 Q.2 for complete question text.> 1. Yes O. No 9. Out of universe

VAR 1083 NON RES STRUC: RESDUE CD

LOC 164 WID 1 MD= O OR GE 8 LEVEL 1 GROUP 1 HOUSEHOLD GROUP

TYPE C REF 1083

Residue Code [for VRS-4 Q.2]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 1084 NEIGH CHAR: LEAD IN CODE

LOC 165 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1084 TYPE C

Source Code 5007

VRS-4 Q.3 Did you see any of the following within 2-3 blocks or a quarter of a mile of this sample unit?

### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories I-11
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 1085 NEIGH CHAR: TRASH & LITT

LOC 166 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1085 TYPE C

Source Code 5007

VRS-4 Q.3(a) Trash and litter

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 1086 NEIGH CHAR: BROKN WINDOW

LOC 167 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1086 TYPE C

Source Code 5007

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VRS-4 Q.3(b) Broken windows
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<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1087 NEIGH CHAR: GRAFFITI

LOC 168 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1087 TYPE C

Source Code 5007

VRS-4 Q.3(c) Graffiti

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1088 NEIGH CHAR: PARKING LOT

LOC 169 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1088 TYPE C

Source Code 5007

VRS-4 Q.3(d) A parking lot

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1089 NEIGH CHAR: ABAND BUILD

LOC 170 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1089 TYPE C

Source Code 5007

VRS-4 Q.3(e) Boarded up or abandoned buildings

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1090 . NEIGH CHAR: NEAT

LOC 171 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1090 TYPE C

Source Code 5007

VRS-4 Q.3(f) Neat, well-kept lawns or grounds

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1091 NEIGH CHAR: VACANT LOT

LOC 172 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1091 TYPE C

Source Code 5008

VRS-4 Q.3(h) A vacant lot

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

LOC 173 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

**NEIGH CHAR: EXPRESSWAY** 

REF 1092 TYPE C

Source Code 5008

VAR 1092

VRS-4 Q.3(i) An expressway (limited access highway)

<See VRS-4 Q.3 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1093 NEIGH CHAR: OTHR 4LN HWY

LOC 174 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1093 TYPE C

Source Code 5008

VRS-4 Q.3(j) Other 4-lane (or wider) road or highway

<See VRS-4 Q.3 for complete question text.>

1. Yes No 0. 9. Out of universe VAR 1094 NEIGH CHAR: RAILROAD LOC 175 WID 1 MD = 9GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1094 TYPE C Source Code 5009 VRS-4 Q.3(k) Railroad <See VRS-4 Q.3 for complete question text.> 1. Yes No 0. 9. Out of universe VAR 1095 NEIGH CHAR: NONE LOC 176 MD = 9WID 1 GROUP 1 LEVEL 1 HOUSEHOLD GROUP **REF 1095** TYPE C Source Code 5009 VRS-4 Q.3(1) None

<See VRS-4 Q.3 for complete question text.>

9. Out of universe

l. Yes

VAR 1096 NEIGH CHAR: RESIDUE CODE

LOC 177 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1096 TYPE C

# Residue Code [for VRS-4 Q.3]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 1097 STRUCT: NUMBER OF FLOORS

LOC 178 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1097 TYPE C

# Source Code 5010

VRS-4 Q.4 How many floors are in the structures? (Do not count floors that are TOTALLY below ground level).

Actual number is coded.

97. Don't know

98. Residue

99. Out of universe

VAR 1098 STRUCT HAS PASSNGR ELEVT

LOC 180 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1098 TYPE C

Source Code 5011

VRS-4 Q.5 is there a passenger elevator in the structure?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 1099 SMPL UNIT HAS OUTSD ENTR

LOC 181 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1099 TYPE C

Source Code 5012

VRS-4 Q.6 Does the sample unit have an outside entrance, patio doors, or windows, etc., on the ground level?

- 1. Yes
  - 2. No
  - 3. Don't know
  - 8. Residue
  - 9. Out of universe

VAR 1100 SAMPLE UNIT HAS YARD

LOC 182 WID 1 MD= 8 OR GE 9 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1100 TYPE C

Source Code 5013

VRS-4 Q.7 Does the sample unit have a yard, patio, or courtyard for its exclusive use?

- 1. Yes
  - 2. No
  - 3. Don't know
  - 8. Residue
  - 9. Out of universe

VAR 1101 WAY INTVR ENTERED UNIT

LOC 183 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1101 TYPE C

# Source Code 5014

VRS-4 Q.8 How did you enter the sample unit?

- 1. Directly from outdoors
- 2. Through hallway or other common area
- 3. Through another unit
- 4. Other
- 5. Did not enter sample unit
- 8. Residue
- 9. Out of universe

VAR 1102 STRUC: DISTANC FROM ROAD

LOC 184 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1102 TYPE C

Source Code 5015

VRS-4 Q.9 How far is the structure (or mobile home) from the nearest public-access road?

- 1. Zero to ten feet
- 2. Eleven to twenty feet
- 3. Twenty-one to forty feet
- 4. Forty-one feet or more
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 1103 STRUC: VISBLTY FROM ROAD

LOC 185 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1103 TYPE C

Source Code 5016

VRS-4 Q.10 How visible is the structure (or mobile home) from the nearest public-access road?

- 1. Completely visible from road
- 2. Partly visible from road
- 3. Not visible from road
- 4. Don't know
- 8. Residue
- 9. Out of universe

VAR 1104 STRUC: TYPE ROAD NEAREST

LOC 186 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP.

REF 1104 TYPE C

Source Code 5017

VRS-4 Q.11 Is the nearest public-access road a through street or is it a dead-end road or cul-de-sac?

- 1. Through street
- 2. Dead-end road or cul-de-sac
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 1105 STRUC: ROAD'S SPD LIMIT

LOC 187 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1105 TYPE C

#### Source Code 5018

VRS-4 Q.12 What is the speed limit on the nearest public-access road?

- 1. Fifteen MPH or less
- 2. Twenty to twenty-five MPH
- 3. Thirty to thirty-five MPH
- 4. Forty MPH or more
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 1106 STRUC: LOCTD AT INTRSCTN

LOC 188 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1106 TYPE C

Source Code 5019

VRS-4 Q.13 Is the structure (or mobile home) containing the sample unit located at the intersection of two public-access roads?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 1107 PKNG FAC: LEAD IN CODE

LOC 189 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1107 TYPE C

Source Code 5020

VRS-4 Q.14 What kinds of parking facilities did you see on the grounds o or adjacent to the structure (or mobile home)?

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-9, 0
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 1108 PKNG FAC: PARKING LOT

LOC 190 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1108 TYPE C

Source Code 5020

VRS-4 Q.14(a) Parking lot

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1109 PKNG FAC: UNDRGD PKNG LT

LOC 191 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1109 TYPE C

Source Code 5020

VRS-4 Q.14(b) Underground or multilevel parking lot or garage

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1110 PKNG FAC: ON STREET PKNG

LOC 192 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1110 TYPE C

Source Code 5020

VRS-4 Q.14(c) On-street parking

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1111 PKNG FAC: DRIVEWAY/ALLEY

LOC 193 WID 1 MD= 9

GROUP 1 LEVEL T HOUSEHOLD GROUP

REF 1111 TYPE C

Source Code 5020

VRS-4 Q.14(d) Driveway or alley parking

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1112 PKNG FAC: ENCLOSD GARAGE

LOC 194 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1112 TYPE C

Source Code 5020

VRS-4 Q.14(e) Enclosed 1- or 2-car garage

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1113 PKNG FAC: ENCL MULTI GRG

LOC 195 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1113 TYPE C

Source Code 5020

VRS-4 Q.14(f) Enclosed multi-unit garage

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1114 PKNG FAC: CARPORT

LOC 196 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1114 TYPE C

Source Code 5021

VRS-4 Q.14(g) Enclosed 1- or 2-car carport

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- 0. No

9. Out of universe

VAR 1115 PKNG FAC: MULT UNIT PORT

LOC 197 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1115 TYPE C

Source Code 5021

VRS-4 Q.14(h) Multi-unit carport

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1116 PKNG FAC: OTHER

LOC 198 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1116 TYPE C

Source Code 5021

VRS-4 Q.14(i) Other

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1117 PKNG FAC: NONE

LOC 199 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1117 TYPE C

Source Code 5021

VRS-4 Q.14(j) None

<See VRS-4 Q.14 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1118 PKNG FAC: RESIDUE CODE

LOC 200 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1118 TYPE C

Residue Code [for VRS-4 Q.14]

O. No out-of-range entries keyed

- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 1119 STRC SECUR: LEAD IN CODE

LOC 201 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1119 TYPE C

Source Code 5022

VRS-4 Q.15 What kinds of security measures did you see at the STRUCTURE (or mobile home) containing the sample units?

Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-9, 0

- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 1120 STRUC SECUR: FNCE/BARRCD

LOC 202 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1120 TYPE C

Source Code 5022

VRS-4 Q.15(a) Must pass through a fence or barricade to enter

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1121 STRUC SECUR: DOORKEEPER

LOC 203 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1121 TYPE C

Source Code 5022

VRS-4 Q.15(b) Intercepted by a doorkeeper, guard, or receptionist

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- O. No.
- 9. Out of universe

VAR 1122 STRUC SECUR: INTER-COMM MD= 9 LOC 204 WID 1 GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1122 TYPE C Source Code 5022 VRS-4 Q.15(c) Inter-comm or phone needed to gain access <See VRS-4 Q.15 for complete question text.> 1. Yes 0. No 9. Out of universe VAR 1123 STRUC SECUR: CAMERA LOC 205 WID 1 MD = 9GROUP 1 LEVEL 1 HOUSEHOLD GROUP REF 1123 TYPE C Source Code 5022 VRS-4 Q.15(d) Surveillance camera <See VRS-4 Q.15 for complete question text.> 1. Yes 0. No 9. Out of universe VAR 1124 STRUC SECUR: DOG

LOC 206 MD = 9WID 1

LEVEL 1 GROUP 1 HOUSEHOLD GROUP

**REF 1124** TYPE C

Source Code 5022

VRS-4 Q.15(e) Saw dog on premises

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1125 STRUC SECUR: BRGLR ALARM

LOC 207 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1125 TYPE C

Source Code 5022

VRS-4 Q.15(f) Sign on building indicating security/burglar alarm

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 1126 STRUC SECUR: WRNING SGNS

LOC 208 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1126 TYPE C

Source Code 5022

VRS-4 Q.15(g) Other warning signs

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1127 STRUC SECUR: BARRED WINDW

LOC 209 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1127 TYPE C

Source Code 5022

VRS-4 Q.15(h) Bars on windows or doors

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1128 STRUC SECUR: OTHER

LOC 210 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1128 TYPE C

Source Code 5022

VRS-4 Q.15(i) Other

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 1129 STRUC SECUR: NONE

LOC 211 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1129 TYPE C

Source Code 5022

VRS-4 Q.15(j) None

<See VRS-4 Q.15 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1130 STRUC SECUR: RESIDUE CD

LOC 212 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1130 TYPE C

Residue Code [for VRS-4 Q.15]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 1131 UNIT SECUR: LEAD IN CODE

LOC 213 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP
REF 1131 TYPE C

Source Code 5024

VRS-4 Q.16 What kinds of security measures did you see inside the sample UNIT?

Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-6
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 1132 UNIT SECUR: LOCKS, BOLTS

LOC 214 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1132 TYPE C

## Source Code 5024

VRS-4 Q.16(a) Multiple locks and bolts on door to unit

<See VRS-4 Q.16 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

......

VAR 1133 UNIT SECUR: DOOR PEEPHLE

LOC 215 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1133 TYPE C

Source Code 5024

VRS-4 Q.16(b) Peephole in door of unit

<See VRS-4 Q.16 for complete question text.>

- 1. Yes
  - 0. No
  - 9. Out of universe

VAR 1134 UNIT SECUR: DOG

LOC 216 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1134 TYPE C

Source Code 5024

VRS-4 Q.16(c) Dog on premises

<See VRS-4 Q.16 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 1135 UNIT SECUR: OTHER

LOC 217 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1135 TYPE C

Source Code 5024

VRS-4 Q.16(d) Other

<See VRS-4 Q.16 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 1136 UNIT SECUR: NONE

LOC 218 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1136 TYPE C

Source Code 5024

VRS-4 Q.16 (e) None

<See VRS-4 Q.16 for complete question text.>

1. Yes

```
0. No
```

9. Out of universe

VAR 1137 UNIT SECUR: NOT ENTR UNT

LOC 219 WID 1 MD= 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1137 TYPE C

Source Code 5024

VRS-4 Q.16(f) Did not enter unit

<See VRS-4 Q.16 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 1138 UNIT SECUR: RESIDUE CODE

LOC 220 WID 1 MD= 0 OR GE 8
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1138 TYPE C

Residue Code [for VRS-4 0.16]

- 0. No out-of-range entries keyed
  - 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 1139 PHONE IN UNT AT LST ENUM

LOC 221 WID 1 MD= 8 OR GE 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1139 TYPE C

#### Source Code 5025

VRS-4 Q.17a Was there a telephone in the sample unit at the LAST enumeration period?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

PHNE # CHNG SNC LST ENUM VAR 1140

LOC 222 WID 1 MD = 8OR GE 9 GROUP 1 LEVEL 1 HOUSEHOLD GROUP TYPE C REF 1140

Source Code 5026

VRS-4 Q.17b Has the telephone number changed since last enumeration period?

- 1. Yes
- 2. No
- Telephone has been disconnected 3.
- 4. Refused number last period or this period
- 5. Don't know
- 8. Residue
- Out of universe

MEM LEFT HOUS: LN # 1PER

MD = 98LOC 223 WID 2 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

TYPE C REF 1141

Source Code 5027

VAR 1141

VRS-4 Q.18 Did any person who was a household member last period die, leave the household, or become [someone whose] usual residence was elsewhere? (Includes children under 12)

VRS-4 Q.18a(1) Line number (first person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1142 MEM LEFT HOUS: RSN- 1PER

LOC 225 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1142 TYPE C

Source Code 5028

VRS-4 0.18b(1) Reason Code (first person)

<See VRS-4 Q.18 for complete question text.>

- 01. Died
- 02. Joined Armed Forces
- 03. Job transfer/new job/job-related absence/Armed Forces transfer
- 04. Got married
- 05. Got divorced or separated
- 06. Went away to school
- 07. In an institution
- 08. Other reason
- 09. Don't know reason
- 98. Residue
- 99. Out of universe

VAR 1143 MEM LEFT HOUS: LN # 2PER

LOC 227 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1143 TYPE C

Source Code 5029

VRS-4 Q.18a(2) Line Number (second person)

<See VRS-4 Q.18 for complete question text.>

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1144 MEM LEFT HOUS: RSN- 2PER

LOC 229 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1144 TYPE C

Source Code 5030

VRS-4 Q.18b(2) Reason Code (second person)

<See VRS-4 Q.18 for complete question text.>

- Ol. Died
- 02. Joined Armed Forces
- 03. Job transfer/new job/job-related absence/Armed Forces transfer
- 04. Got married
- 05. Got divorced or separated
- 06. Went away to school
- 07. In an institution
- 08. Other reason
- 09. Don't know reason
- 98. Residue
- 99. Out of universe

VAR 1145 MEM LEFT HOUS: LN # 3PER

LOC 231 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1145 TYPE C

Source Code 5031

VRS-4 Q.18a(3) Line Number (third person)

<See VRS-4 Q.18 for complete question text.>

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1146 MEM LEFT HOUS: RSN- 3PER

LOC 233 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1146 TYPE C

Source Code 5032

VRS-4 Q.18b(3) Reason Code (third person)

<See VRS-4 Q.18 for complete question text.>

- Ol. Died
- 02. Joined Armed Forces
- 03. Job transfer/new job/job-related absence/Armed Forces transfer
- 04. Got married
- 05. Got divorced or separated
- 06. Went away to school
- 07. In an institution
- 08. Other reason
- 09. Don't know reason
- 98. Residue
- 99. Out of universe

VAR 1147 MEM LEFT HOUS: LN # 4PER

LOC 235 WID 2 MD= 98 OR GE 99
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1147 TYPE C

Source Code 5033

VRS-4 Q.18a(4) Line Number (fourth person)

Actual line number is coded.

- 98. Residue
- 99. Out of universe

.

VAR 1148 MEM LEFT HOUS: RSN- 4PER

LOC 237 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1148 TYPE C

Source Code 5034

VRS-4 Q.18b(4) Reason Code (fourth person)

<See VRS-4 Q.18 for complete question text.>

- 01. Died
- 02. Joined Armed Forces
- 03. Job transfer/new job/job-related absence/Armed Forces transfer
- 04. Got married
- 05. Got divorced or separated
- 06. Went away to school
- 07. In an institution
- 08. Other reason
- 09. Don't know reason
- 98. Residue
- 99. Out of universe

VAR 1149 MEM LEFT HOUS: NONE/RESD

LOC 239 WID 1 MD= 8 OR GE 9 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1149 TYPE C

Source Code 5035

VRS-4 Q.18a(5) None

<See VRS-4 Q.18 for complete question text.>

0. None

- 8. Residue
- 9. Out of universe

VAR 1150 MEM JOIN HOUS: LN # 1PER

LOC 240 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1150 TYPE C

Source Code 5036

VRS-4 Q.19 Did anyone who was not a household member last period become a household member this period? (Includes children under 12).

VRS-4 Q.19a(1) Line Number (first person)

Actual line number is coded.

98. Residue

99. Out of universe

VAR 1151 MEM JOIN HOUS: RSN- 1PER

LOC 242 WID 1 MD= 8 OR GE 9

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1151 TYPE C

Source Code 5037

VRS-4 Q.19b(1) Reason Code (first person)

<See VRS-4 Q.19 for complete question text.>

- 1. Newborn since last enumeration period
- 2. Discharged or retired from Armed Forces/on Armed Forces leave with no usual residence elsewhere
- 3. Married a household member
- 4. Other reason
- 5. Don't know reason
- 8. Residue
- 9. Out of universe

VAR 1152 MEM JOIN HOUS: LN # 2PER

LOC 243 WID 2 MD= 98 OR GE 99

GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1152 TYPE C

Source Code 5038

VRS-4 Q.19a(2) Line Number (second person)

<See VRS-4 Q.19 for complete question text.>

Actual line number is coded.

98. Residue

99. Out of universe

VAR 1153 MEM JOIN HOUS: RSN- 2PER

LOC 245 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1153 TYPE C

Source Code 5039

VRS-4 Q.19b(2) Reason Code (second person)

<See VRS-4 Q.19 for complete question text.>

- 1. Newborn since last enumeration period
- Discharged or retired from Armed Forces/on Armed Forces leave with no usual residence elsewhere
- 3. Married a household member
- 4. Other reason
- 5. Don't know reason
- 8. Residue
- 9. Out of universe

VAR 1154 MEM JOIN HOUS: LN # 3PER

LOC 246 WID 2 MD= 98 OR GE 99 GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1154 TYPE C

Source Code 5040

VRS-4 Q.19a(3) Line Number (third person)

<See VRS-4 Q.19 for complete question text.>

Actual line number is coded.

98. Residue

99. Out of universe

VAR 1155 MEM JOIN HOUS: RSN- 3PER

LOC 248 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1155 TYPE C

Source Code 5041

VRS-4 Q.19b(3) Reason Code (third person)

<See VRS-4 Q.19 for complete question text.>

- 1. Newborn since last enumeration period
- Discharged or retired from Armed Forces/on Armed Forces leave with no usual residence elsewhere
- 3. Married a household member
- 4. Other reason
- 5. Don't know reason
- 8. Residue
- 9. Out of universe

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VAR 1156 MEM JOIN HOUS: LN # 4PER

LOC 249 WID 2 MD= 98 OR GE 99
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1156 TYPE C

Source Code 5042

VRS-4 Q.19a(4) Line Number (fourth person)

<See VRS-4 Q.19 for complete question text.>

Actual line number is coded.

- 98. Residue
- 99. Out of universe

VAR 1157 MEM JOIN HOUS: RSN- 4PER

LOC 251 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1157 TYPE C

Source Code 5043

VRS-4 Q.19b(4) Reason Code (fourth person)

<See VRS-4 Q.19 for complete question text.>

- 1. Newborn since last enumeration period
- 2. Discharged or retired from Armed Forces/on Armed Forces leave with no usual residence elsewhere
- 3. Married a household member
- 4. Other reason
- 5. Don't know reason
- 8. Residue
- 9. Out of universe

VAR 1158 MEM JOIN HOUS: NONE, RESD

LOC 252 WID 1 MD= 8 OR GE 9
GROUP 1 LEVEL 1 HOUSEHOLD GROUP

REF 1158 TYPE C

Source Code 5044

VRS-4 Q.19a(5) None

<See VRS-4 Q.19 for complete question text>.

- O. None
- 8. Residue
- 9. Out of universe

PERSON LEVEL VARIABLES - 2001 - 2218

THE FOLLOWING VARIABLES, 2001-2006, ARE CONTROL IDENTIFICATION VARIABLES ADDED BY THE ICPSR TO LINK PERSON LEVEL DATA TO THE HOUSEHOLD AND INCIDENT LEVELS. VARIABLES 2007-2075 COME FROM THE "PERSONAL CHARACTERISTICS" SECTION OF THE VRS-1 FORM.

VAR 2001 SAMPLE NUMBER

LOC 25 WID 2

GROUP 2 LEVEL 2 PERSON GROUP

REF 2001 TYPE C

Sample Number

VAR 2002 PSU NUMBER

LOC 27 WID 3

GROUP 2 LEVEL 2 PERSON GROUP

REF 2002 TYPE C

Primary Sampling Unit (PSU) number - Scrambled

Codes can range from 001 to 999.

VAR 2003 SEGMENT NUMBER

LOC 30 WID 4

GROUP 2 LEVEL 2 PERSON GROUP

REF 2003 TYPE C Segment Number Codes can range from 2100 to 2699. VAR 2004 CHECK DIGIT LOC 34 WID 1 GROUP 2 LEVEL 2 PERSON GROUP REF 2004 TYPE C Check Digit Codes can range from 0 to 9. VAR 2005 SERIAL NUMBER LOC 35 WID 2 LEVEL 2 GROUP 2 PERSON GROUP REF 2005 TYPE C Serial Number Codes can range from 01 to 99. VAR 2006 HOUSEHOLD NUMBER LOC 37 WID 1 LEVEL 2 PERSON GROUP GROUP 2 REF 2006 TYPE C Household Number

Codes can range from 0 to 9.

VAR 2007 VRS1 PERS -TYPE OF INTVW

LOC 38 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2007 TYPE C

Source Code 0850

# VRS-1 Q.19 Type of Interview

- 1. Personal, self-respondent
- 2. Telephone, self-respondent
- 3. Personal, proxy
- 4. Telephone, proxy
- 5. Non-interview
- 8. Residue
- 9. Out of universe

VAR 2008 LINE # PERSON - VRS 1

LOC 39 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2008 ' TYPE C

Source Code 0860

VRS-1 Q.20 Line Number

Actual line number is coded.

98. Residue

99. Out of universe

VAR 2009 RELTNSHP TO REFRNCE PERS

LOC 41 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2009 TYPE C

Source Code 0870

VRS-1 Q.21 Relationship to Reference Person

01. Reference person

- 02. Husband
- 03. Wife
- 04. Own child
- 05. Parent
- 06. Brother or sister
- 07. Other relative
- 08. Non-relative
- 98. Residue
- 99. Out of universe

VAR 2010 R'S AGE AT LST BIRTHDAY

LOC 43 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2010 TYPE C

Source Code 0880

VRS-1 Q.22 Age Last Birthday

Actual number is coded.

98. Residue

99. Out of universe

VAR 2011 MARITAL STATUS

LOC 45 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2011 TYPE C

Source Code 0890

VRS-1 Q.23 Marital Status

- 1. Married
  - 2. Widowed
  - Divorced
- 4. Separated
- 5. Never married
- 8. Residue
  - 9. Out of universe

VAR 2012 SEX OF RESPONDENT

WID 1 MD= 8 OR GE 9 LEVEL 2 PERSON GROUP LOC 46

GROUP 2

REF 2012 TYPE C

Source Code 0900

VRS-1 Q.24 Sex

- 1. Male
- 2. Female
- 8. Residue
- 9. Out of universe

VAR 2013 ARMED FORCES MEMBER

LOC 47 WID 1 GROUP 2 LEVEL 2 MD = 8 OR GE 9 PERSON GROUP

REF 2013 TYPE C

Source Code 0910

VRS-1 Q.25 Armed Forces Member

- 1. Yes
  - 2. No
  - 8. Residue
  - 9. Out of universe

VAR 2014 EDUCATION HIGHEST GRADE

LOC 48 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2014 TYPE C

```
Source Code 0920
```

# VRS-1 Q.26 Education, Highest Grade

- 00. Never attended or kindergarten
- 01. Actual elementary school grade

•,

- 08. Actual elementary school grade
- 09. Actual high school grade

•

- 12. Actual high school grade
- 21. First year of college

•

- 25. Fifth year of college
- 26. Six or more years of college
- 98. Residue
- 99. Out of universe

VAR 2015 EDUC COMPLETED THAT YEAR

LOC 50 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

GROUP 2 LEVEL 2 REF 2015 TYPE C

Source Code 0930

VRS-1 0.27 Education, Complete That Year

- 1. Yes
- 2. No
  - 8. Residue
  - 9. Out of universe

VAR 2016 RACE OF RESPONDENT

LOC 51 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2016 TYPE C

#### Source Code 0940

### VRS-1 Q.28 Race

- 1. White
- 2. Black
- 3. American Indian, Aleut, Eskimo
- 4. Asian, Pacific Islander
- 5. Other
- 8. Residue
- 9. Out of universe

VAR 2017 ETHNIC ORIGIN OF RESPOND

LOC 52 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2017 TYPE C

#### Source Code 0950

### VRS-1 Q.29a Origin

- 01. German
  - 02. Italian
  - 03. Irish
  - 04. French
  - 05. Polish
  - 06. Russian 07. English
  - of English
  - 08. Scottish
  - 09. Welsh
  - 10. Mexican American
  - 11. Chicano
  - 12. Mexican
  - 13. Puerto Rican
  - 14. Cuban
  - 15. Central or South American
  - 16. Other Spanish
  - 20. Afro-American (Black, Negro)
  - 30. Another group not listed
  - 39. Don't know
  - 98. Residue
  - 99. Out of universe

VAR 2018 DATE OF BIRTH: MONTH WID 2 MD= 98 OR GE 99 LOC 54 GROUP 2 LEVEL 2 PERSON GROUP REF 2018 TYPE C Source Code 1001 VRS-1 Q.29b(1) Date of Birth: Month Actual number is coded. 98. Residue 99. Out of universe VAR 2019 DATE OF BIRTH: YEAR WID 2 LOC 56 MD = 84GROUP 2 LEVEL 2 PERSON GROUP REF 2019 TYPE C Source Code 1001 VRS-1 Q.29b(2) Date of Birth: Year 00. 1900 01. 1901 72. 1972 87. 1887 99. 1899

84. Residue or out of universe

VAR 2020 VRS 1 PERS INTV DT: MO

LOC 58 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2020 TYPE C

Source Code 1002

VRS-1 CHECK ITEM A(1): Date this person's interview started: month

Actual number is coded.

98. Residue

99. Out of universe

VAR 2021 VRS 1 PERS INTV DT: DAY

LOC 60 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2021 TYPE C

Source Code 1002

VRS-1 CHECK ITEM A(2): Date this person's interview started: day

Actual number is coded.

98. Residue

99. Out of universe

VAR 2022 VRS 1 P INTV TIME: HOUR

LOC 62 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2022 TYPE C

Source Code 1003

VRS-1 CHECK ITEM A(3): Time this person's interview started: hour

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2023 VRS 1 P INTV TIME: MINS

LOC 64 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2023 TYPE C

Source Code 1003

VRS-1 CHECK ITEM A: Time this person's interview started: minutes [past the hour]

Actual number is coded.

- 00. No minutes past the hour
- 98. Residue
- 99. Out of universe

VAR 2024 VRS 1 P INTV TIME: AM/PM

LOC 66 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2024 TYPE C

Source Code 1004

VRS-1 Q.A(5) Time this person's interview started: A.M. or P.M.

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2025 LNGT TME CURR ADDRS: MOS

LOC 67 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2025 TYPE C

Source Code 1010

VRS-1 Q.30a(1) How long have you lived at this address: months?

Actual number is coded.

98. Residue

99. Out of universe

VAR 2026 LNGT TME CURR ADDRS: YRS

LOC 69 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2026 TYPE C

Source Code 1020

VRS-1 Q.30a(2) How long have you lived at this address: years?

Actual number is coded.

98. Residue

99. Out of universe

VAR 2027 PREV ADDR: TYPE HOUSING

LOC 71 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2027 TYPE C

Source Code 1021

VRS-1 Q.30b In what kind of place did you live before you came here? Was it a house, apartment, or some other kind of place?

- Housing unit (house, apartment, mobile home, etc.)
- 2. OTHER unit
- 8. Residue
- 9. Out of universe

### NOT IN SURVEY UNIVERSE

- 3. Military barracks
- 4. Other (jail, hospital, other institution, etc.)
- 8. Residue
- 9. Out of universe

VAR 2028 PREV ADDR: UNITED STATES

LOC 72 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2028 TYPE C

Source Code 1022

VRS-1 Q.30c Were you living in the United States?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2029 PREV ADDR: OWNRSHP OF HM

LOC 73 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2029 TYPE C

Source Code 1023

VRS-1 Q.30d Was your (house/unit) owned by you or a member of your household, rented for cash, or occupied without paying cash rent?

- 1. Owned/being bought
- 2. Rented for cash
- 3. Occupied without cash rent
- 8. Residue
- 9. Out of universe

VAR 2030 NUM TMS MOVED PAST 5 YRS

LOC 74 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2030 TYPE C

Source Code 1030

VRS-1 Q.30e Altogether, how many times have you moved in the last 5 years, that is, since (month of interview), 197\_ (5 years ago)?

Actual number is coded.

98. Residue

99. Out of universe

VAR 2031 CNFIRMNG R'S MARTAL STAT

LOC 76 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2031 TYPE C

Source Code 1031

VRS-1 Q.31 I have you marked as (marital status). Is that correct? (Enter current marital status).

- 1. Married
- 2. Widowed
- 3. Divorced
- 4. Separated
- 5. Never married
- 8. Residue
- 9. Out of universe

NEWLY MARRIED LAST 6M VAR 2032

MD= 8 OR GE 9 LOC 77 WID 1

LEVEL 2 PERSON GROUP GROUP 2

REF 2032 TYPE C

### Source Code 1032

VRS-1 CHECK ITEM D(1) Was this person newly [married, widowed, divorced or separated] (marital status) in the last 6 months?

- 1. No
- 2. Yes
- 8. Residue
- 9. Out of universe

MONTH MARRIED VAR 2033

LOC 78 MD= 98 OR GE 99 WID 2

GROUP 2 PERSON GROUP LEVEL 2 REF 2033 TYPE C

Source Code 1033

-- If coded 2 at VRS-1 CHECK ITEM D(1)--

VRS-1 CHECK ITEM D(2) (Yes) What month was that?

Actual number is coded.

98. Residue

99. Out of universe

VAR 2034 ACTVTY OF RESP PAST WEEK

WID 2 LOC 80 MD= 98 OR GE 99

LEVEL 2 GROUP 2 PERSON GROUP REF 2034 TYPE C

#### Source Code 1040

VRS-1 Q.32a What were you doing most of LAST WEEK-- (working, keeping house, going to school) or something else?

- 01. Working
- 02. With a job but not at work
- 03. Looking for work
- 04. Keeping house05. Going to school
- 06. Unable to work
- 07. Retired
- 08. Armed Forces
- 09. Other
- 98. Residue
- 99. Out of universe

VAR 2035 R WORKED PAST WEEK LOC 82 MD = 8WIDI OR GE 9 GROUP 2 PERSON GROUP LEVEL 2 REF 2035 TYPE C

# Source Code 1050

VRS-1 0.32b Did you do any work at all LAST WEEK, not counting work around the house? (NOTE: If farm or business operator in household, ask about unpaid work)

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2036 NUM HRS R WORKD PST WEEK LOC 83 WID 2 MD = 98OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP REF 2036 TYPE C

Source Code 1060

VRS-1 Q.32c How many hours did you work LAST WEEK at all jobs?

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2037 R WORKED MORE THAN 1 JOB

LOC 85 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2037 TYPE C

Source Code 1061

VRS-1 Q.32d Did you work at more than one job LAST WEEK?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2038 NUM OF JOBS HAD LST WEEK

LOC 86 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2038 TYPE C

Source Code 1062

VRS-1 Q.32(e) How many jobs did you have LAST WEEK?

Actual number is coded.

- 8. Residue
- 9. Out of universe

LOC 87 WID 1 MD= 8 OR GE 9

TEMPORARILY ABSENT WORK

GROUP 2 LEVEL 2 PERSON GROUP

REF 2039 TYPE C

# Source Code 1070

VAR 2039

VRS-1 Q.33(a) Did you have a job or business from which you were temporarily absent or on layoff LAST WEEK?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2040 RSN R ABSENT FROM WORK

LOC 88 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2040 TYPE C

Source Code 1080

-- If coded 1 at VRS-1 Q.32(a) --

VRS-1 Q.33(b) Why were you absent from work LAST WEEK?

- Layoff
- 2. New job to begin within 30 days
- 3. Other
- 8. Residue
- 9. Out of universe

VAR 2041 R LKNG FOR WRK LST 4 WKS

LOC 89 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2041 TYPE C

Source Code 1090

VRS-1 Q.34(a) Have you been looking for work during the past 4 weeks?

- 1. Yes
- 2. No
- 8. Residue
  - 9. Out of universe

VAR 2042 DO TO FIND WK: LEAD CODE

LOC 90 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP

REF 2042 TYPE C

Source Code 1100

VRS-1 Q.34b What have you been doing in the last 4 weeks to find work? Anything else?

# Lead in Code

- 0. No entries keyed
- 1. At least one entry keyed of categories 1-7
- 8. Only out-of-range entries keyed

VAR 2043 CHCKD W/PUB EMPLY AGENCY

LOC 91 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2043 TYPE C

Source Code 1100

VRS-1 Q.34b(1) Checked with public employment

```
agency
<See VRS-1 Q.34b for complete code text.>
     1. Yes
     0. No
VAR 2044
             CHKD W/PRVT EMPL AGENCY
LOC 92
             WID 1
GROUP 2
              LEVEL 2
                         PERSON GROUP
REF 2044
             TYPE C
Source Code 1100
VRS-1 Q.34b(2) Checked with private employment
agency
<See VRS-1 Q.34b for complete question text.>
     1. Yes
     O. No
VAR 2045 CHECKED WITH EMPLOYER
LOC 93
             WID I
GROUP 2
             LEVEL 2
                         PERSON GROUP
REF 2045
             TYPE C
Source Code 1100
VRS-1 Q.34b(3) Checked with employment agency
```

<See VRS-1 Q.34b for complete question text.>

- 1. Yes
- O. No

VAR 2046 CHKD W FRNDS/REL FIND WK

LOC 94 WID 1
GROUP 2 LEVEL 2 PERSON GROUP
REF 2046 TYPE C

Source Code 1100

VRS-1 Q.34b(4) Checked with friends or relatives

<See VRS-1 Q.34b for complete question text.>

- 1. Yes
- O. No

VAR 2047 PLACED/ANSWED ADS

LOC 95 WID I

GROUP 2 LEVEL 2

PERSON GROUP

REF 2047 TYPE C

Source Code 1100

VRS-1 Q.34b(5) Placed or answered ads

<See VRS-1 Q.34b for complete question text.>

- 1. Yes
- O. No

VAR 2048 TO FIND WORK: OTHER

Loc 96 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2048 TYPE C

Source Code 1100

VRS-1 Q.34b (6) Other (e.g., CETA, union or professional register)

<See VRS-1 Q.34b for complete question text.>

- 1. Yes
- 0. No

VAR 2049 TO FIND WORK: NOTHING

LOC 97 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2049 TYPE C

Source Code 1100

VRS-1 Q.34b(7) Nothing

<See VRS-1 Q.34b for complete question text.>

1. Yes

O. No

VAR 2050 TO FIND WORK: RESIDUE

LOC 98 WID 1 MD= 0 OR GE 8 GROUP 2 LEVEL 2 PERSON GROUP

REF 2050 TYPE C

Residue Code [for VRS-1 Q.34b]

<See VRS-1 Q.34b for complete question text.>

O. No out-of-range entries keyed

8. At least one out-of-range entry keyed

VAR 2051 REASON NO JOB TAKEN

LOC 99 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2051 TYPE C

Source Code 1110

VRS-1 Q.34(c) Is there any reason why you could not take a job LAST WEEK?

- 1. No
- 2. Yes, already had a job
- 3. Yes, temporary illness
- 4. Yes, going to school
- 5. Yes, other
- 8. Residue
- 9. Out of universe

VAR 2052 LST TIME WKD FULL-TIME

LOC 100 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2052 TYPE C

Source Code 1120

VRS-1 Q.35 When did you last work at a full-time job or business lasting 2 consecutive weeks or more?

- 1. Six months ago or less
- 2. More than 6 months but less than 5 years

- 3. Five or more years ago
- 4. Never worked full time 2 weeks or more
- 5. Never worked at all
- 8. Residue
- 9. Out of universe

VAR 2053 MONTH LAST WORKED

LOC 101 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2053 TYPE C

Source Code 1121

VRS-1 CHECK ITEM F: In what month did this person last work?

01. January

12. December

98. Residue

99. Out of universe

VAR 2054 TYPE OF BUS. R WRKED FOR

MD= 998 OR GE 999 LDC 103 WID 3

GROUP 2 LEVEL 2 PERSON GROUP

REF 2054 TYPE C

### Source Code 1130

VRS-1 Q.36a for whom did you (last) work? VRS-1 Q.36b What kind of business or industry is this? (1980-based codes)

See Appendix A for Industry codes.

991. Armed Forces

998. Residue

999. Dut of universe

VAR 2055 R'S ACTIVITIES AT WORK

LDC 106 WID 3 MD= 998 OR GE 999

LEVEL 2 PERSON GROUP
TYPE C GROUP 2

REF 2055

## Source Code 1140

VRS-1 Q.36c What kind of work were you doing? VRS-1 Q.36d What were your most important activities or duties? (1980-based codes)

889. Occupation code (See Appendix B)

905. Armed Forces

99B. Residue

999. Out of universe

LOC 109 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

VAR 2056 WK FOR PRVT CO/GOVT/SELF

REF 2056 TYPE C

Source Code 1150

VRS-1 Q.36e Were you --

- 1. An employee of a PRIVATE company, business, or individual for wages, salary, or commissions?
- 2. A GOVERNMENT employee (Federal, State, county, or local)?

SELF-EMPLOYED in OWN business, professional practice or farm? Is the business incorporated?

- 3. Yes
- 4. No
- 5. Working WITHOUT PAY in family business or farm?
- 8. Residue
- 9. Out of universe

VAR 2057 RPTD CRIME: 1ST INCIDENT

LOC 110 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2057 TYPE C

Source Code 1180

VRS-1 Q.56(a) Did you call the police during the last 6 months to report something that happened to YOU which you thought was a crime? (Do not count any calls made to the police concerning the incidents you have just told me about). What happened?

First incident (of three)

- 11. Rape
- 12. Attempted rape (threatened rape)
- 13. Robbery

- 14. Attempted robbery (threatened robbery)
- 15. Assault
- 16. Attempted assault (threatened assault)
- 17. Burglary
- 18. Attempted burglary
- 19. Larceny (household or personal)
- 20. Attempted larceny (household or personal)
- 21. Motor vehicle theft
- 22. Attempted motor vehicle theft
- 23. Motor vehicle accident
- 24. Vandalism
- 25. Prowlers/peeping Toms
- 26. Crime against household, other than the above
- 27. Not a crime
- 28. Crime against someone else or society
- 29. Unable to classify
- 98. Residue
- 99. Out of universe

```
VAR 2058 RPTD CRIME: 2ND INCIDENT
```

LOC 112 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2058 TYPE C

Source Code 1180

VRS-1 Q.56(b) Second incident (of three or first of two)

<See VRS-1 Q.56(a) for complete code and question
text.>

VAR 2059 RPTD CRIME: 3RD INCIDENT

LOC 114 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2059 TYPE C

Source Code 1180

VRS-1 Q.56(c) Inird incident (of three, second of two, or only one)

<See VRS-1 Q.56(a) for complete code and question
text.>

VAR 2060 UNRPTD CRIME: 1ST INCID

LOC 116 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2060 TYPE C

# Source Code 1190

VRS-1 Q.57(a) Did anything happen to YOU during the last 6 months which you thought was a crime, but did NOT report to the police? (Other than any incidents already mentioned). What happened?

# First incident (of three)

- 11. Rape
- 12. Attempted rape (threatened rape)
- 13. Robbery
- 14. Attempted robbery (threatened robbery)
- 15. Assault
  - Attempted assault (threatened assault)
  - 17. Burglary
  - 18. Attempted burglary
  - 19. Larceny (household or personal)
- 20. Attempted larceny (household or personal)
- 21. Motor vehicle theft
- 22. Attempted motor vehicle theft
- 23. Motor vehicle accident
- 24. Vandalism
- 25. Prowlers/peeping Toms
- 26. Crime against household, other than the above
- 27. Not a crime
- 28. Crime against someone else or society
- 29. Unable to classify
- 98. Residue
- 99. Out of universe

VAR 2061 UNRPTD CRIME: 2ND INCID

LOC 118 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2061 TYPE C

Source Code 1190

VRS-1 Q.57(b) Second incident (of three or first or two)

<See VRS-1 Q.57(a) for complete code and question
text.>

VAR 2062 UNRPTD CRIME: 3RD INCID

LOC 120 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2062 TYPE C

Source Code 1190

VRS-1 Q.57(c) Third incident (of three, second of two, or only one)

<See VRS-1 Q.57(a) for complete code and question
text.>

VAR 2063 CRIME W/I MONTH: 1ST INC

LOC 122 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2063 TYPE C

Source Code 1191

VRS-1 Q.58 (a) Finally, did any of these things I just asked about happen to you THIS MONTH? (between (month of interview) 1, 1984 and today)? What happened? First incident (of three)

- 11. Rape
- 12. Attempted rape (threatened rape)
- 13. Robbery
- 14. Attempted robbery (threatened robbery)
- 15. Assault
- 16. Attempted assault (threatened assault)
- 17. Burglary
- 18. Attempted burglary
- 19. Larceny (household or personal)

- 20. Attempted larceny (household or personal)
- 21. Motor vehicle theft
- 22. Attempted motor vehicle theft
- 23. Motor vehicle accident
- 24. Vandalism
- 25. Prowlers/peeping Toms
- 26. Crime against household, other than the above
- 27. Not a crime
- 28. Crime against someone else or society
- 29. Unable to classify
- 98. Residue
- 99. Out of universe

VAR 2064 CRIME W/I MONTH: 2ND INC

LOC 124 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2064 TYPE C

Source Code 1191

VRS-1 Q.58(b) Second incident (of three or first of two)

<See VRS-1 Q.58(a) for complete code and question text.>

VAR 2065 CRIME W/I MONTH: 3RD INC

LOC 126 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2065 TYPE C

Source Code 1191

VRS-1 Q.58(c) Third incident (of three, second of two, or only one)

<See VRS-1 Q.58(a) for complete code and question
text.>

VAR 2066 OTHRS PRES DUR SCRN: LEAD

LOC 128 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP

REF 2066 TYPE C

Source Code 1192

VRS-1 CHECK ITEM J: Was anyone besides the respondent present when this person's screen questions were asked?

## Lead in Code

VAR 2067

O. No entries keyed

- 1. At least one entry keyed
- 8. Only out-of-range entries keyed

NO ONE ELSE PRES DUR SCR

LOC 129 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2067 TYPE C

Source Code 1192

VRS-1 CHECK ITEM J(1): No one else present

<See VRS-1 CHECK ITEM J for complete question text.>

- 1. Yes
- 0. No

VAR 2068 NON HH MEM PRES DUR SCRN

LOC 130 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2068 TYPE C

Source Code 1192

VRS-1 CHECK ITEM J(2): Non-household member

present

<See VRS-1 CHECK ITEM J for complete question text.> 1. Yes O. No VAR 2069 SPOUSE PRES DURNG SCREEN LOC 131 WID 1 LEVEL 2 PERSON GROUP GROUP 2 REF 2069 TYPE C Source Code 1192 VRS-1 CHECK ITEM J(3): Household member present, respondent's spouse <See VRS-1 CHECK ITEM J for complete question text.> 1. Yes O. No VAR 2070 HH MEM 14+ PRES DUR SCRN LOC 132 WID 1 GROUP 2 LEVEL 2 PERSON GROUP REF 2070 TYPE C Source Code 1192 VRS-1 CHECK ITEM J(4): Household member present, Household member over 14, not spouse <See VRS-1 CHECK ITEM J for complete question text.> I. Yes O. No

VAR 2071 HH MEM <14 PRES DUR SCRN

LOC 133 WID 1
GROUP 2 LEVEL 2 PERSON GROUP
REF 2071 TYPE C

Source Code 1192

VRS-1 CHECK ITEM J (5): Household member present, Household member under 14

<See VRS-1 CHECK ITEM J for complete question text.>

- 1. Yes
- O. No.

VAR 2072 OTHRS PRES DUR SCRN:RESD

LOC 134 WID 1 MD= 0 OR GE 8
GROUP 2 LEVEL 2 PERSON GROUP
REF 2072 TYPE C

Residue Code [for VRS-1 CHECK ITEM J]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed

VAR 2073 HELP PROXY RES. QUESTION

LOC 135 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2073 TYPE C

Source Code 1193

VRS-1 CHECK ITEM K: Did the person for whom this interview was obtained help the proxy respondent answer any screen questions?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2074 EMPLOYMENT STATUS RECODE

LOC 136 WID 2 MD= 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2074 TYPE C

# Employment Status Recode

### In the labor force

- 01. At work
- 02. With a job; not at work
- 03. Unemployed

## Not in the labor force

- 04. Keeping house
- 05. Going to school
- 06. Unable to work
- 07. Retired
- 08. Other
- 10. Less than 16 years old
- 11. Armed Forces
- 98. Non-interviewed persons
- 99. Out of Universe

VAR 2075 PERSON WEIGHT

LOC 138 WID 8

GROUP 2 LEVEL 2 PERSON GROUP REF 2075 TYPE C 3 DEC PLACE(S)

# Person Weight

Weight used to tabulate person or victim data. This weight contains three implied decimal places. This weight will contain all zeroes for persons that are NCS non-interviews.

THE FOLLOWING VARIABLES, 2076-2081, ARE CONTROL

IDENTIFICATION	VARIABLES ADDED E	BY THE ICPSR TO LINK
THIS SECTION OF	DATA TO OTHER SE	CTIONS. VARIABLES
2082-2191 ARE M	ORE PERSON LEVEL	VARIABLES AND COME
FROM THE VRS-3,	SUPPLEMENTAL QUE	STIONNAIRE, FORM.

VAR 2076 SAMPLE NUMBER

LOC 146 WID 2

GROUP 2 LEVEL 2 PERSON GROUP

REF 2076 TYPE C

Sample number

VAR 2077 PSU NUMBER

LOC 148 WID 3

GROUP 2 LEVEL 2 PERSON GROUP

REF 2077 TYPE C

Primary Sampling Unit (PSU) Number - Scrambled

Codes can range from 001 to 999.

VAR 2078 SEGMENT NUMBER

LOC 151 WID 4

GROUP 2 LEVEL 2 PERSON GROUP

REF 2078 TYPE C

Segment Number

Codes can range from 2100 to 2699.

VAR 2079 CHECK DIGIT

LOC 155 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2079 TYPE C

Check Digit Codes can range from 1 to 9. VAR 2080 SERIAL NUMBER LOC 156 WID 2 GROUP 2 LEVEL 2 PERSON GROUP REF 2080 TYPE C Serial Number Codes can range from 01 to 99. VAR 2081 HOUSEHOLD NUMBER LOC 158 WID 1 LEVEL 2 GROUP 2 PERSON GROUP REF 2081 TYPE C Household Number Codes can range from 0 to 9. VAR 2082 LINE NUMBER - VRS 3 FORM

LOC 159 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2082 TYPE C

Source Code 4001

VRS-3 Item B: Line number

Actual line number is coded.

98. Residue

99. Out of universe

VAR 2083 VRS3- TYPE OF INTERVIEW

LOC 161 WID 2 MD = 98OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2083 TYPE C

## Source Code 4002

# VRS-3 Item C: Type of Interview

- 01. Personal
- 02. Telephone-flashcard
- 03. Talephone-no flashcard

### Person non-interview

- 04. Age 12-15
- 05. VRS-1 Type Z
- 06. VRS-1 Proxy code 2 or 3
- 07. Refused VRS-3 (Supplement only)
- 08. Other
- 98. Residue
- 99. Out of universe

VAR 2084 LGTH TIME WORKED AT JOB

LOC 163 WID 2 MD = 98OR GE 99 GROUP 2

LEVEL 2 PERSON GROUP

REF 2084 TYPE C

# Source Code 4003

VRS-3 Q.1 I'd like to go back a minute to a topic we discussed before-- your job. How long (have you worked/did you work) in your job as a (job) for (employer)?

- 01. One month
- 02. Two months
- 03. Three months
- 04. Four months
- 05. Five months
- 06. Six to eleven months

- 07. One to two years
- 08. Three to five years
- 09. Six or more years
- 98. Residue
- 99. Out of universe

VAR 2085 PLACE R WORKS MOST OFTEN

LOC 165 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2085 TYPE C

### Source Code 4004

VRS-3 Q.2 Where (do/did) you work MOST of the time? At one fixed address or location, at different locations or offices, or traveling in a vehicle?

- 1. One location
- 2. Different locations
- 3. Traveling in a vehicle
- 4. Other traveling or combination
- 8. Residue
- 9. Out of universe

VAR 2086 TRVL ON JOB ALON/W COWKR

LOC 166 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2086 TYPE C

### Source Code 4005

VRS-3 Q.3 (Do/did) you usually travel alone or with a co-worker or partner?

- 1. Alone (or alone with passengers)
- 2. With a co-worker or partner
- 3. Sometimes alone, sometimes with a co-worker
- 4. Other
- 8. Residue

### 9. Out of universe

VAR 2087 SAFENESS OF R'S WK PLCE

LOC 167 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2087 TYPE C

## Source Code 4006

VRS-3 Q.4 Bo you think MOST of the places you work or travel to on the job (are/were) very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- Fairly safe
- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2088 DISTANCE WK IS FROM HOME

LOC 168 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2088 TYPE C

## Source Code 4007

VRS-3 Q.5 How far from home (do/did) you work?

- 01. At home
- 02. In same building or next door
- 03. Less than one mile
- 04. One to two miles
- 05. Three to four miles
- 06. Five to nine miles
- 07. Ten to fourteen miles
- 08. Fifteen to twenty miles
- 09. Twenty-five or more miles
- 00. Don't know

98. Residue

99. Out of universe

VAR 2089 NUM OF PEOPL WHERE R WKS

LOC 170 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2089 TYPE C

## Source Code 4008

VRS-3 Q.6 About how many other people work (ed) for (employer) at the same address or location you work (ed)?

- O. None
- 1. One
- 2. Two to four
- 3. Five to nine
- 4. Ten to forty-nine
- 5. Fifty or more
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2090 PLACE WK OPEN TO PUBLIC

LOC 171 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2090 TYPE C

## Source Code 4009

VRS-3 Q.7 is the place where you work (ed) open to the general public? (Can/could) anyone who wants to, come and go?

- 1. Yes
- 2. No
- 3. Other or combination
- 4. Don't know
- 8. Residue

9. Out of universe

VAR 2091 WORK SECUR: LEAD IN CODE

LOC 172 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP

REF 2091 TYPE C

Source Code 4010

VRS-3 Q.8 What kind of security (is/was) there?

Lead In Code

O. No entries keyed

- 1. At least one entry keyed of categories 1-8
- 8. Only out-of-range entries keyed
- 9. Out of universe

-----

VAR 2092 WORK SECUR: RECPTNST/GRD

LOC 173 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2092 TYPE C

Source Code 4010

VRS-3 Q.8(a) A receptionist or guard who checks people who come in

<See VRS-3 Q.8 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

•

VAR 2093 WORK SECUR: BURGLAR ALRM

LOC 174 WID 1 MD= 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2093 TYPE C

Source Code 4010

VRS-3 Q.8(b) A burglar alarm system

<See VRS-3 Q.8 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2094 WORK SECUR: GUARD DOGS

LOC 175 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2094 TYPE C

Source Code 4010

VRS-3 Q.8(c) Guard dogs

<See VRS-3 Q.8 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2095 WORK SECUR: CAMERAS

LOC 176 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2095 TYPE C

Source Code 4010

VRS-3 Q.8(d) Surveillance cameras

<See VRS-3 Q.8 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2096 WORK SECUR: POLCE/GUARDS

LOC 177 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2096 TYPE C

Source Code 4010

VRS-3 Q.8(e) Police or guards for protection

<See VRS-3 Q.8 for complete question text.>

- 1. Yes
  - O. No
  - 9. Out of universe

VAR 2097 WORK SECUR: ENTRY/GATE

LOC 178 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2097 TYPE C

Source Code 4010

VRS-3 Q.8(f) An entry or gate kept locked working hours

<See VRS-3 Q.8 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

108 VAR 2098 WORK SECUR: PASS OR ID MD = 9LOC 179 WID I GROUP 2 LEVEL 2 PERSON GROUP REF 2098 TYPE C Source Code 4011 VRS-3 Q.8(g) A pass or ID required to enter <See VRS-3 Q.8 for complete question text.> 1. Yes 0. No 9. Out of universe VAR 2099 WORK SECUR: NONE LOC 180 WID 1 MD = 9GROUP 2 LEVEL 2 PERSON GROUP REF 2099 TYPE C Source Code 4011 VRS-3 Q.8(h) None <See VRS-3 Q.8 for complete question text.> 1. Yes O. No 9. Out of universe VAR 2100 WORK SECUR: RESIDUE CODE

OR GE 8

Residue Code [for VRS-3 Q.8]

TYPE C

LOC 181

GROUP 2 REF 2100

O. No out-of-range entries keyed

 $WID I \qquad MD = O$ 

LEVEL 2 PERSON GROUP

- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 2101 SAFENSS OF WK'S NGHBRHD

LOC 182 WID MD = 8OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

**REF 2101** TYPE C

### Source Code 4012

VRS-3 Q.9 Do you think the neighborhood around there (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- 2. Fairly safe
- Fairly unsafe
   Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2102 WRK SPACE SAFE FRM CRIME

LOC 183 MD = 8 OR GE 9 WID 1

LEVEL 2 GROUP 2 PERSON GROUP

REF 2102 TYPE C

## Source Code 4013

VRS-3 Q.10 How about your actual work area. Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- 2. Fairly safe
- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue

# 9. Out of universe

VAR 2103 WORRY COWKRS STEAL FRM R

LOC 184 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2103 TYPE C

# Source Gode 4014

VRS-3 Q.11 (Do/did) you have to worry that people who work there might take your belongings, threaten you, or commit some other crime against you?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 2104 TRANS TO WRK: LEAD CODE

LOC 185 WID 1 MD= O OR GE 8
GROUP 2 LEVEL 2 PERSON GROUP
REF 2104 TYPE C

## Source Code 4015

VRS-3 Q.12a How (do/did) you USUALLY get to and from work? Any other way?

#### Lead In Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-11
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 2105 TRANS TO WRK: CARPOOL

LOC 186 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2105 TYPE C

Source Code 4015

VRS-3 Q.12a(1) Carpool or vanpool

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2106 TRANS TO WRK: PRIVATE CAR

LOC 187 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2106 TYPE C

Source Code 4015

VRS-3 Q.12a(2) Private car, truck, or van

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2107 TRANS TO WRK: MOTORCYCLE

LOC 188 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2107 TYPE C

Source Code 4015

VRS-3 Q.12a(3) Motorcycle

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2108 TRANS TO WRK: BICYCLE

LOC 189 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2108 TYPE C

Source Code 4015

VRS-3 Q.12a(4) Bicycle

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

-----

VAR 2109 TRANS TO WRK: ON FOOT

LOC 190 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2109 TYPE C

Source Code 4015

VRS-3 Q.12a(5) On foot

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2110 TRANS TO WRK: BUS/TROLLEY

LOC 191 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2110 TYPE C

Source Code 4016

VRS-3 Q.12a(6) Bus or trolley

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2111 TRANS TO WRK: SUBWAY

LOC 192 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2111 TYPE C

Source Code 4016

VRS-3 Q.12a(7) Subway or rapid transit

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2112 TRANS TO WRK: TRAIN

LOC 193 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2112 TYPE C

Source Code 4016

VRS-3 Q.12a(8) Train

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2113 TRANS TO WRK: TAXICAB

LOC 194 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP REF 2113 TYPE C

Source Code 4016

VRS-3 Q.12a(9) Taxi

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2114 TRANS TO WRK: OTHER

LOC 195 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2114 TYPE C

Source Code 4017

VRS-3 Q.12a(10) Other

<See VRS-3 Q.12a for complete question text.>

- Yes
- O. No
- 9. Out of universe

VAR 2115 TRANS TO WRK: NO USUAL WY

LOC 196 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2115 TYPE C

Source Code 4017

VRS-3 Q.12a(11) No usual way

<See VRS-3 Q.12a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2116 TRANS TO WRK: RESIDUE CD

LOC 197 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP REF 2116 TYPE C

Residue Code [for VRS-3 Q.12a]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 2117 MOST USED TRANS TO WORK

LOC 198 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2117 TYPE C

Source Code 4018

VRS-3 Q.12b Using which form of transportation (do/did) you spend the greatest amount of time traveling to and from work?

- Ol. Carpool or vanpool
- 02. Private car, truck, or van
- 03. Motorcycle
- 04. Bicycle
- 05. On foot
- 06. Bus or trolley
- 07. Subway or rapid transit
- 08. Train
- 09. Taxi
- 10. Other
- 11. No usual way
- 97. No one form used most often
- 98. Residue
- 99. Out of universe

VAR 2118 FREQ: LOCL TRVL FOR JOB

LOC 200 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP .

REF 2118 TYPE C

## Source Code 4019

VRS-3 Q.13a How often (do/does/did) your job(s) call for you to travel locally, for example, to attend meetings, make deliveries or repairs, carry passengers, and so forth? Every day, at least once a week, at least once a month less often, or never?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

e Mariana de la companya de la comp Notas de la companya VAR 2119 FREQ: OVERNIGHT TRIPS

LOC 201 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2119 TYPE C

#### Source Code 4020

VRS-3 Q.13b (How often (do/does/did) your job(s) call for you to) make overnight trips away from home?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2120 FREQ: R HNDL CASH/VALUBL

LOC 202 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2120 TYPE C

## Source Code 4021

VRS-3 Q.13c (How often (do/does/did) your job(s) call for you to) carry or handle money or valuables?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
  - 8. Residue
  - 9. Out of universe

VAR 2121 FREQ JOB REQ R TO GUARD

LOC 203 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2121 TYPE C

#### Source Code 4022

VRS-3 Q.13d (How often (do/does/did) your job(s) call for you to) guard or protect people or property?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2122 NUM PERS SEEN AVG WK

LOC 204 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2122 TYPE C

## Source Code 4023

VRS-3 Q.14 In an average week, how many people (do/did) you see or talk to in person as part of doing your job(s)? Not counting co-workers, is it fewer than 6, 6 to 25, 26 to 100, 101 to 200, or more than 200 people?

- O. None
- 1. One to five
- 2. Six to twenty-five
- 3. Twenty-six to one hundred
- 4. One hundred one to two hundred
- 5. More than two hundred
- 6. Don't know
- 7. It varies or depends
- 8. Residue
- 9. Out of universe

VAR 2123 LAST 6 MOS HRS SAME/CHNG

LOC 205 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2123 TYPE C

Source Code 4024

VRS-3 Q.15a During the last 6 months, did you have the same regular working hours or shifts, or did they change?

- 1. Same regular hours or shifts
- 2. Hours or shifts changed
- 3. Multiple jobs, the same/some changed shifts
- 4. Hours or shifts vary, or no regular hours or shifts
- 8. Residue
- 9. Out of universe

VAR 2124 GO TO WK: 1ST SHIFT-HOUR

LOC 206 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2124 TYPE C

Source Code 4025

VRS-3 Q.15b (Most recently) what time (do/did) you usually leave for work?

VRS-3 Q.15b(la) Hour (first shift)

Actual number is coded.

98. Residue

99. Out of universe

VAR 2125 GO TO WK: 1ST SHIFT-MIN

LOC 208 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2125 TYPE C

Source Code 4025

VRS-3 Q.15b(lb) Minutes [past the hour] (first shift)

<See VRS-3 Q.15b for complete question text.>

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2126 GO TO WK: 1ST SHFT-AM/PM

LOC 210 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2126 TYPE C

Source Code 4026

VRS-3 Q.15b(1c) A.M. or P.M. (first shift)

<See VRS-3 Q.15b for complete question text.>

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2127 GO TO WK: 2ND SHIFT-HOUR

LOC 211 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2127 TYPE C

Source Code 4027

VRS-3 Q.15b(2a) Hour (second shift)

<See VRS-3 Q.15b for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2128 GO TO WK: 2ND SHIFT-MIN

LOC 213 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2128 TYPE C

Source Code 4027

VRS-3 Q.15b(2b) Minutes [past the hour] (second shift)

<See VRS-3 Q.15b for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2129 GO TO WK: 2ND SHFT-AM/PM

LOC 215 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2129 TYPE C

Source Code 4028

VRS-3 Q.15b(2c) A.M. or P.M. (second shift)

<See VRS-3 Q.15b for complete question text.>

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2130 GO TO WK: 3RD SHIFT-HOUR

LOC 216 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2130 TYPE C

Source Code 4029

VRS-3 Q.15b(3a) Hour (third shift)

<See VRS-3 Q.15b for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2131 GO TO WK: 3RD SHIFT-MIN

LOC 218 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2131 TYPE C

Source Code 4029

VRS-3 Q.15b(3b) Minutes [past the hour] (third shift)

<See VRS-3 Q.15b for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2132 GO TO WK: 3RD SHFT-AM/PM

LOC 220 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2132 TYPE C

Source Code 4030

VRS-3 Q.15b(3c) A.M. or P.M. (third shift)

<See VRS-3 Q.15b for complete question text.>

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2133 GO TO WK: NO USUAL TIME

LOC 221 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2133 TYPE C

Source Code 4031

VRS-3 Q.15b(3d) No usual time

<See VRS-3 Q.15b for complete question text.>

- O. No usual time
- 8. Residue
- 9. Out of universe

VAR 2134 GET OFF WK: 1ST SHFT-HR

LOC 222 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2134 TYPE C

Source Code 4032

VRS-3 Q.15c (Most recently) what time (do/did) you usually get off work?

VRS-3 Q.15c(la) Hour (first shift)

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2135 GET OFF WK: 1ST SHFT-MIN

LOC 224 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP

REF 2135 TYPE C

#### Source Code 4032

VRS-3 Q.15c(1b) Minutes [past the hour] (first shift)

<See VRS-3 Q.15c for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2136 OFF WK: IST SHFT-AM/PM

LOC 226 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2136 TYPE C

## Source Code 4033

VRS-3 Q.15c(1c) A.M. or P.M. (first shift)

<See VRS-3 Q.15c for complete question text.>

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2137 GET OFF WK: 2ND SHFT-HR

LOC 227 WID 2 MD= 98 OR GE 99

GROUP 2 LEVEL 2 PERSON GROUP REF 2137 TYPE C

Source Code 4034

VRS-3 Q.15c(2a) Hour (second shift)

<See VRS-3 Q.15c for complete question text.>

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2138 GET OFF WK: 2ND SHFT-MIN

LOC 229 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP REF 2138 TYPE C

Source Code 4034

VRS-3 Q.15c(2b) Minutes [past the hour] (second shift)

<See VRS-3 Q.15c for complete question text.>

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2139 OFF WK: 2ND SHFT-AM/PM

LOC 231 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2139 TYPE C

Source Code 4035

VRS-3 Q.15c(2c) A.M. or P.M. (second shift)

<See VRS-3 Q.15c for complete question text.>

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2140 GET OFF WK 3RD SHFT-HR

LOC 232 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2140 TYPE C

Source Code 4036

VRS-3 Q.15c(2a) Hour (third shift)

<See VRS-3 Q.15c for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2141 GET OFF WK 3RD SHFT-MIN

LOC 234 WID 2 MD= 98 OR GE 99 GROUP 2 LEVEL 2 PERSON GROUP

REF 2141 TYPE C

Source Code 4036

VRS-3 Q.15c(2b) Minutes [past the hour] (third shift)

<See VRS-3 Q.15c for complete question text.>

Actual number is coded.

98. Residue

99. Out of universe

VAR 2142 OFF WK 3RD SHFT-AM/PM

LOC 236 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2142 TYPE C

Source Code 4037

VRS-3 Q.15c(2c) A.M. or P.M. (third shift)

<See VRS-3 Q.15c for complete question text.>

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

VAR 2143 GT OFF WK: NO USUAL TIME

LOC 237 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2143 TYPE C

Source Code 4038

VRS-3 Q.15c(3d) No usual time

<See VRS-3 Q.15c for complete question text.>

- O. No usual time
- 8. Residue
- 9. Out of universe

VAR 2144 FREQ: WORK EVENINGS

LOC 238 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2144 TYPE C

#### Source Code 4039

VRS-3 Q.15d How often (does/did) your work keep you out at night? Every day, at least once a week, at least once a month, less often, or never?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2145	ATTND SCH	DOL IN LST 61	10S
LOC 239	WID 1	MD= 8	OR GE 9
GROUP 2	LEVEL 2	PERSON GRO	)UP
REF 2145	TYPE C		

### Source Code 4040

VRS-3 Q.16a During the last six months, have you attended school or taken college or vocational courses?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2146 CURRNTLY ENROLLD IN SCHL

LOC 240 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2146 TYPE C

Source Code 4041

-- If coded 1 at VRS-3 Q.16a--

VRS-3 Q.16b Are you currently enrolled?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2147 SCHL- PART OR FULL TIME

LOC 241 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2147 TYPE C

Source Code 4042

-- If coded 1 at VRS-3 Q.16a--

VRS-3 Q.16c (Are/Were) you attending school part-time or full-time?

- 1. Part-time
- 2. Full-time
- 8. Residue
- 9. Out of universe

VAR 2148 TRANS TO SCHL: LEAD CODE

LOC 242 WID 1 MD= 0 OR GE 8 GROUP 2 LEVEL 2 PERSON GROUP REF 2148 TYPE C

Source Code 4043

VRS-3 Q.16d How (do/did) you usually get to and from school? Any other way?

Lead In Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-8

8. Only	out-of-rang	e entries key	ed		
9. Out	of universe				
				• • • • • • • •	• • • • • • • • •
VAR 2149	TRANS TO SC	HL: CAR/VAN			
LOC 243 GROUP 2 REF 2149	WID 1 LEVEL 2 TYPE C	MD= 9 PERSON GROUP			
Source Code 4	043				
VRS-3 Q.16d(1	) Car, van,	or truck			
<see q.<="" th="" vrs-3=""><th>16d for comp</th><th>lete question</th><th>text.&gt;</th><th></th><th></th></see>	16d for comp	lete question	text.>		
l. Yes O. No					
9. Out	of universe				
	• • • • • • • • • •	• • • • • • • • • • •		• • • • • • •	
VAR 2150	TRANS TO SCI	HL: MOTORCYCL			
LOC 244 GROUP 2 REF 2150	LEVEL 2	MD= 9 PERSON GROUP			
Source Code 4	043				
VRS-3 Q.16d(2	) Motorcycle				
<see q.<="" th="" vrs-3=""><th>16d for comp</th><th>lete question</th><th>text.&gt;</th><th></th><th></th></see>	16d for comp	lete question	text.>		
l. Yes O. No					
9. Out	of universe				
	• • • • • • • • • •				

TRANS TO SCHL: SCHOOL BUS

VAR 2151

GROUP 2 LEVEL 2 PERSON GROUP
REF 2151 TYPE C

Source Code 4043

VRS-3 Q.16d (3) School bus

<See VRS-3 Q.16d for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2152 TRANS TO SCHL: PUB TRANS

LOC 246 WID 1 MD= 9 GROUP 2 LEVEL 2 PERSON GROUP REF 2152 TYPE C

Source Code 4043

VRS-3 Q.16d(4) Public transportation (bus, subway, taxi, etc.)

<See VRS-3 Q.16d for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2153 TRANS TO SCHL: ON FOOT

LOC 247 WID 1 MD= 9 GROUP 2 LEVEL 2 PERSON GROUP REF 2153 TYPE C

Source Code 4043

VRS-3 Q.16d(5) On foot

<See VRS-3 Q.16d for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2154 TRANS TO SCHL: BICYCLE

LOC 248 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2154 TYPE C

Source Code 4043

VRS-3 Q.16d(6) Bicycle

<See VRS-3 0.16d for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2155 TRANS TO SCHL: OTHER

LOC 249 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2155 TYPE C

Source Code 4044

VRS-3 Q.16d(7) Other

<See VRS-3 Q.16d for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2156 TRANS TO SCHL: NO USUAL

LOC 250 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2156 TYPE C

Source Code 4044

VRS-3 Q.16d(8) No usual way

<See VRS-3 Q.16d for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2157 TRANS TO SCHL: RESIDUE

LOC 251 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP

REF 2157 TYPE C

Residue Code [for VRS-3 Q.16d]

0. No out-of-range entries keyed

- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 2158 SAFENSS OF SCHL'S NGHRD

LOC 252 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2158 TYPE C

Source Code 4045

VRS-3 Q.16e Do you think the neighborhood around your school (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?

1. Very safe

- 2. Fairly safe
- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2159 SAFENESS OF SCHOOL GRNDS

LOC 253 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2159 TYPE C

# Source Code 4046

VRS-3 Q.16f How about the school itself? Do you think the buildings and grounds (are/were) very safe from crime, fairly safe, fairly unsafe, or very unsafe

- 1. Very safe
- 2. Fairly safe
- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2160 FREQ SCHOOL EVENINGS

LOC 254 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP
REF 2160 TYPE C

Source Code 4047

VRS-3 Q.16g How often (does/did) going to school keep you out at night? Every day, at least once a week, at least once a month, less often, or never?

- 1. Every day
- 2. At least once a week
- 3. At least once a month

- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2161	FREQ OUT	IN	EVNG F	OR	FUN			
LOC 255	WID 1		MD= 8			OR	GE	9
GROUP 2	LEVEL 2		PERSON	GR	OUP			
REF 2161	TYPE C							

#### Source Code 4048

VRS-3 Q.17a During the last six months, how often have you spent the evening out away from home for enjoyment? Every day, at least once a week, at least once a month, less often, or never?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2162	SAFENSS	FUN	EVING	PLACES			
LOC 256	WID 1		MD= 8		OR	GE	9
GROUP 2 REF 2162	LEVEL 2 TYPE C		PERSON	I GROUP			

# Source Code 4049

VRS-3 Q.17b Do you think the places you've visited or gone to for enjoyment are very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- 2. Fairly safe

- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2163	FREQUENCY GO SHOPPING	
LOC 257	WID 1 MD= 8. OR	GE 9
GROUP 2	LEVEL 2 PERSON GROUP	
REF 2163	TYPE C	

# Source Code 4050

VRS-3 Q.18a During the last six months, how often have you gone shopping? Every day once a week, at least once a month, less often, or never?

- 1. Every day
- 2. At least once a week
- 3. At least once a month
- 4. Less often
- 5. Never
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 2164	SAFENSS OF	SHOPPNG	STORE	
LOC 258	WID 1	MD= 8	OR GE	9
GROUP 2	LEVEL 2	PERSON	GROUP	
RFF 2164	TYPE C			

# Source Code 4051

VRS-3 Q.18b Do you think the places where you go to shop are very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- 2. Fairly safe
- 3. Fairly unsafe

- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2165 STAYED IN, SFTY UNSURE

LOC 259 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2165 TYPE C

# Source Code 4052

VRS-3 Q.19a In the past month or so, have there been any times when you wanted to go somewhere but stayed at home instead because you thought it would be unsafe?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2166 CARRY PROTECTION

LOC 260 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2166 TYPE C PERSON GROU

Source Code 4053

VRS-3 Q.19b When you go out, do you ever carry anything to protect yourself?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2167 NEIGHBRD CHAR: LEAD CODE

LOC 261 WID 1 MD= 0 OR GE 8 GROUP 2 LEVEL 2 PERSON GROUP

REF 2167 TYPE C

Source Code 4054

VRS-3 Q.20a Tell me about the area near your home--that is, within two or three blocks or a quarter of a mile. Is there a nearby-

#### Lead In Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-9
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 2168 NEIGHBRD CHAR: HIGH SCHL

LOC 262 WID 1 MD= 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2168 TYPE C

Source Code 4054

VRS-3 Q.20a(1) High school or junior high

<See VRS-3 Q.20a for complete code text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2169 NEIGHBRD CHAR: CHURCH

LOC 263 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2169 TYPE C

Source Code 4054

VRS-3 Q.20a(2) Church

<See VRS-3 Q.20a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2170 NGHRBRD CHAR: CONV STORE

LOC 264 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2170 TYPE C

Source Code 4054

VRS-3 Q.20a(3) Convenience store

<See VRS-3 Q.20a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2171 NGHBRD CHAR: GROC STORE

LOC 265 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2171 TYPE C

Source Code 4054

VRS-3 Q.20a(4) Grocery store

<See VRS-3 Q.20a for complete question text.>

1. Yes

$\sim$		41 -
0		No

9. Out of universe

VAR 2172 NGHBRD CHAR: BAR, NGHT CLB

LOC 266 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2172 TYPE C

Source Code 4054

VRS-3 Q.20a(5) Bar, nightclub, or restaurant that serves liquor

<See VRS-3 Q.20a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2173 NGHBRD CHAR: FST FD REST

LOC 267 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2173 TYPE C

Source Code 4055

VRS-3 Q.20a(6) Fast food restaurant

<See VRS-3 Q.20a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2174 NGHBRD CHAR: LIQUOR STRE LOC 268 WID 1 MD = 9PERSON GROUP GROUP 2 LEVEL 2 REF 2174 TYPE C Source Code 4055 VRS-3 0.20a(7) Liquor store <See VRS-3 Q.20a for complete question text.> 1. Yes O. No 9. Out of universe

VAR 2175 NGHBRD CHAR: PARK/PLAYGD

LOC 269 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2175 TYPE C

Source Code 4055

VRS-3 Q.20a(8) Park or playground

<See VRS-3 Q.20a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2176 NEIGHBRD CHARAC: NONE

LOC 270 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2176 TYPE C

Source Code 4055

VRS-3 Q.20a(9) None

<See VRS-3 Q.20a for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2177 NEIGHBRD CHARAC: RESIDUE

LOC 271 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP

REF 2177 TYPE C

Residue Code [for VRS-3 Q.20a]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 2178 SAFENESS OF R'S NGHBRHD

LOC 272 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2178 TYPE C

Source Code 4056

VRS-3 Q.20b Do you consider your neighborhood very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- 2. Fairly safe
- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2179 SAFENESS OF R'S HOME

LOC 273 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2179 TYPE C

## Source Code 4057

VRS-3 Q.20c How about your home? Do you consider it very safe from crime, fairly safe, fairly unsafe, or very unsafe?

- 1. Very safe
- 2. Fairly safe
- 3. Fairly unsafe
- 4. Very unsafe
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 2180 HOUSE RESP ANS VRS3 Q'S

LOC 274 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2180 TYPE C

## Source Code 4058

CHECK ITEM E: Is this the household respondent?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2181 MAKE HOME SAFE: BURG ALM

LOC 275 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2181 TYPE C

Source Code 4059

VRS-3 Q.21a Speaking of your home, I'd like to ask about things that may have been done to make it safer from crime--

Do you have a burglar alarm?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 2182 MAKE HME SAFE: HAVE DOGS

LOC 276 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2182 TYPE C

Source Code 4060

VRS-3 Q.21b Do you have one or more dogs?

- Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 2183 MAKE HME SAFE: GUN/FIRARM

LOC 277 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

GROUP 2 LEVEL 2 PEF REF 2183 TYPE C

Source Code 4061

VRS-3 Q.21c Is there a gun or firearm kept at

home for protection?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 2184 MAKE HME SAFE: MARK VALS

LOC 278 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2184 TYPE C

Source Code 4062

VRS-3 Q.21d Have you marked or engraved any valuables so they can be identified if stolen?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 2185 NEIGHBRHD WATCH IN AREA

LOC 279 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2185 TYPE C

Source Code 4063

VRS-3 Q.22a is there a neighborhood watch or citizens' protective group for this area?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 2186 R PARTICP IN NEIGH WATCH

LOC 280 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2186 TYPE C

Source Code 4064

-- If coded 1 at VRS-3 Q.22a--

VRS-3 Q.22b Do you (or does anyone in your household) take part?

- 1. Yes
  - 2. No.
  - 8. Residue
  - 9. Out of universe

VAR 2187 R & NGHBRS WTCH THEIR HM

LOC 281 WID 1 MD= 8 OR GE 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2187 TYPE C.

Source Code 4065

VRS-3 Q.23 Do you and your neighbors watch one another's places when no one is at home?

- 1. Yes
- 2. No
- 3. Sometimes
- 4. Don't know
- 8. Residue
- 9. Out of universe

VAR 2188 NGHBRS/OUTSDR COMM'T CRMS

LOC 282 WID 1 MD = 8OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2188 TYPE C

#### Source Code 4066

VRS-3 Q.24 How about crimes happening in your neighborhood? Would you say that they are committed mostly by the people who live here in this neighborhood or mostly by outsiders?

- 1. People who live here
- 2. Half and half
- 3. Outsiders
- 4. Don't know
- 5. No crime in neighborhood
- 8. Residue
- 9. Out of universe

VAR 2189 VRS 3 INTVW COMPLTD- HR

PERSON GROUP LOC 283 WID 2 GROUP 2 LEVEL 2

REF 2189 TYPE C

Source Code 4067

CHECK ITEM F(1): Time Interview Completed

Hour

Actual number is coded.

98. Residue

99. Out of universe

VAR 2190 VRS 3 INTV COMPLTD- MINS

LOC 285 MD = 98OR GE 99 WID 2

GROUP 2 LEVEL 2 PERSON GROUP REF 2190 TYPE C

Source Code 4067

CHECK ITEM F (2): Time Interview Completed

Minutes

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2191 VRS 3 INTV COMPLTD-AM/PM

LOC 287 WID 1 MD= 8 OR GE 9 GROUP 2 LEVEL 2 PERSON GROUP

REF 2191 TYPE C

Source Code 4068

CHECK ITEM F (3): Time Interview Completed

A.M. or P.M.

- 1. A.M.
- 2. P.M.
- 8. Residue
- 9. Out of universe

THE FOLLOWING VARIABLES, 2192-2197 ARE CONTROL IDENTIFICATION VARIABLES ADDED BY THE ICPSR TO LINK THIS SECTION OF DATA TO OTHER SECTIONS. VARIABLES 2198-2218 ARE MORE PERSON LEVEL VARIABLES AND COME FROM THE VRS-5, OBSERVATION OF RESPONDENTS, FORM.

VAR 2192 SAMPLE NUMBER

LOC 288 WID 2

GROUP 2 LEVEL 2 PERSON GROUP

REF 2192 TYPE C

Sample Number		
VAR 2193	PSU NUMBER	
LOC 290 GROUP 2 REF 2193	WID 3 LEVEL 2 PERSON GROUP TYPE C	
Primary Sampl	ing Unit (PSU) Number - Scrambled	
Codes can ran	ge from 001 to 999	
		• • • • •
VAR 2194	SEGMENT NUMBER	
LOC 293 GROUP 2 REF 2194	LEVEL 2 PERSON GROUP	
Segment Number	r ge from 2100 to 2699	
		•••••
VAR 2195	CHECK DIGIT	
LOC 297 GROUP 2 REF 2195	WID 1 LEVEL 2 PERSON GROUP TYPE C	
Check Digit		
Codes can rang	ge from 0 to 9	
		•
VAR 2196	SERIAL NUMBER	

WID 2 LEVEL 2 PERSON GROUP

TYPE C

LOC 298 GROUP 2 REF 2196 Serial Number

Codes can range from 01 to 99

VAR 2197 HOUSEHOLD NUMBER

LOC 300 WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2197 TYPE C

Household Number

Codes can range from 0 to 9

VAR 2198 VRS 5-LINE # OF RESPONDT

WID 2 MD= 98 LOC 301 OR GE 99

LEVEL 2 PERSON GROUP GROUP 2

REF 2198 TYPE C

Source Code 6001

VRS-5 CHECK ITEM A: Line Number of respondent 16 or older

Actual line number is coded.

98. Residue

99. Out of universe

VAR 2199 INTERVIEWED IN PERSON

MD= 8 OR GE 9 WID 1 LOC 303 LEVEL 2

PERSON GROUP GROUP 2

REF 2199 TYPE C

Source Code 6002

VRS-5 CHECK ITEM B: Was the household respondent

interviewed in person by self-response?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 2200	RSN CHOSEN	AS HH RESPNDT		
LOC 304	WID 1	MD= 8	OR GE	9
GROUP 2	LEVEL 2	PERSON GROUP		
REF 2200	TYPE C			

# Source Code 6003

VRS-5 Q.1 Why was this person chosen as household respondent?

- 1. This person was the only adult household member
- This person was the first eligible contact/answered the door first
- 3. This person was generally more knowledgeable about the household/had more authority
- 4. This person was more knowledgeable about a crime incident/wanted to report a crime incident
- 5. This person wanted to be interviewed first/another wanted this person to be interviewed first
- 6. Other
- 8. Residue
- 9. Out of universe

VAR 2201	R'S BHVR DU	IR INT: LD CD	
LOC 305	WIDI	MD= O	OR GE 8
GROUP 2	LEVEL 2	PERSON GROUP	
REF 2201	TYPE C		

Source Code 6004

VRS-5 Q.2 What was your impression of this respondent? At any time during the interview was the respondent -

#### Lead in Code

- 0. No entries keyed
- 1. At least one entry keyed of categories 1-5
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 2202 R'S BHVR DUR INT: SUSPC

LOC 306 WID 1

MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2202 TYPE C

Source Code 6004

VRS-5 Q.2(a) Suspicious

<See VRS-5 Q.2 for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2203 R'S BHVR DUR INT: IMPAT

LOC 307 MD = 9WID 1

GROUP 2 LEVEL 2 PERSON GROUP

REF 2203 TYPE C

Source Code 6004

VRS-5 Q.2(b) Inattentive or impatient with the interview

<See VRS-5 Q.2 for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2204 R'S BHVR DUR INT: INTRST

LOC 308 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2204 TYPE C

Source Code 6004

VRS-5 Q.2(c) Interested in the interview

<See VRS-5 Q.2 for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2205 R'S BHVR DUR INT:FRIGHT

LOC 309 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2205 TYPE C

Source Code 6004

VRS-5 Q.2(d) Frightened

<See VRS-5 Q.2 for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

.

VAR 2206 BHVR DUR INT: NONE ABOVE

LOC 310 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2206 TYPE C

Source Code 6004

VRS-5 Q.2(e) None of the above

<See VRS-5 Q.2 for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2207 BHVR DUR INT: RESIDUE CD

LOC 311 WID 1 MD= 0 OR GE 8
GROUP 2 LEVEL 2 PERSON GROUP

REF 2207 TYPE C

Residue Code [for VRS-5 Q.2]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 2208 OTHRS PRSNT OVRHEAR INTV

LOC 312 WID 2 MD= 98 OR GE 99
GROUP 2 LEVEL 2 PERSON GROUP
REF 2208 TYPE C

Source Code 6005

VRS-5 Q.3 Were there other people who could overhear any part of the interview with this respondent? (control card, VRS-1, VRS-2, or VRS-3. Include children under 12.)

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 2209 OTHR PRSNT: LEAD IN CODE

LOC 314 WID 1 MD= 0 OR GE 8

GROUP 2 LEVEL 2 PERSON GROUP

REF 2209 TYPE C

Source Code 6006

VRS-5 Q.4 Did ANY of the people present do the following?

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-7
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 2210 OTHERS PRESENT: LISTENED

LOC 315 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2210 TYPE C

Source Code 6006

VRS-5 Q.4(a) Actually listen to the interview

<See VRS-5 Q.4 for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2211 OTHRS PRSNT: CONTRB INFO

LOC 316 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP REF 2211 TYPE C

Source Code 6006

VRS-5 Q.4(b) Contribute information

<See VRS-5 Q.4 for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2212 OTHERS PRESENT: COMMENT

LOC 317 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2212 TYPE C

Source Code 6006

VRS-5 Q.4(c) Comment on the interview or on the respondent's responses

<See VRS-5 Q.4 for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2213 OTHRS PRSNT: CONTRADCT R

LOC 318 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2213 TYPE C

Source Code 6006

VRS-5 Q.4(d) Contradict or dispute information the respondent gave

<See VRS-5 Q.4 for complete question text>

- 1. Yes
  - 0. No
  - 9. Out of universe

VAR 2214 OTHRS PRSNT: TALK TO RSP

LOC 319 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2214 TYPE C

Source Code 6006

VRS-5 Q.4(e) Interact with or talk to respondent on unrelated matters

<See VRS-5 Q.4 for complete question text>

- 1. Yes
  - O. No
  - 9. Out of universe

VAR 2215 OTHRS PRSNT: INTRFER INTV

LOC 320 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2215 TYPE C

Source Code 6006

VRS-5 Q.4(f) Interfere with the interview in some other way? How?

<See VRS-5 Q.4 for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 2216 OTHRS PRSNT:DID NONE ABV

LOC 321 WID 1 MD= 9

GROUP 2 LEVEL 2 PERSON GROUP

REF 2216 TYPE C

Source Code 6007

VRS-5 Q.4(g) None of the above

<See VRS-5 Q.4 for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 2217 OTHRS ACTION: RESIDUE

LOC 322 WID 1 MD= 0 OR GE 8
GROUP 2 LEVEL 2 PERSON GROUP

REF 2217 TYPE C

Residue Code [for VRS-5 Q.4]

- 0. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 2218 OTHRS AFFECTD R'S ANSWRS

LOC 323 WID 1 MD= 8 OR GE 9
GROUP 2 LEVEL 2 PERSON GROUP

REF 2218 TYPE C

Source Code 6008

VRS-5 Q.5 Did this respondent's answers appear to be affected in any way by the behavior of others

## present?

- 1. No
- 2. Yes
- 3. Maybe
- 8. Residue
- 9. Out of universe

INCIDENT LEVEL VARIABLES 3001 - 3352

VARIABLES 3001-3006 ARE CONTROL IDENTIFICATION VARIABLES ADDED BY THE ICPSR TO LINK THE INCIDENT LEVEL DATA TO THE HOUSEHOLD AND PERSON LEVELS. VARIABLES 3007-3349 COME FROM THE VRS-2, "CRIME INCIDENT REPORT," FORM.

VAR 3001 SAMPLE NUMBER

LOC 25 WID 2

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3001 TYPE C

Sample Number

VAR 3002 PSU NUMBER

LOC 27 WID 3

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3002 TYPE C

Primary Sampling Unit (PSU) Number - Scrambled

001-999

VAR 3003 SEGMENT NUMBER

LOC 30 WID 4

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3003 TYPE C

Segment Numbe	r						
2100-2699							
		• • • • • • • • •				• • • • •	
VAR 3004	CHECK DIGIT						
LOC 34 GROUP 3 REF 3004	WID 1 LEVEL 3 TYPE C	INCIDENT	GROUP				
Check Digit					· · · · · · · · · · · · · · · · · · ·		
0~9							
••••••		• • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • •		• • • • •
VAR 3005	SERIAL NUMBI	ER					
LOC 35 GROUP 3 REF 3005	WID 2 LEVEL 3 TYPE C	INCIDENT	GROUP				
Serial Number							
01-99							
	• • • • • • • • • • • •		* * * * * * * * *		*****	**************************************	• • • • • •
VAR 3006	HOUSEHOLD NU	UMBER					
LOC 37 GROUP 3 REF 3006	WID 1 LEVEL 3 TYPE C	INCIDENT	GROUP				
Household Numb	per						
0-9							
• • • • • • • • • • • •		• • • • • • • •	• • • • • • •	• • • • • •	• • • • •		• • • • •
VAR 3007	LINE NUMBER	OF VICTIM	a english G				
LOC 38	WID 2	MD= 98	OR GE	99			

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3007 TYPE C

Source Code 2010

Line Number of Victim

Actual number is coded.

98. Residue

99. Out of universe

VAR 3008 SCREEN QUESTION #

LOC 40 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3008 TYPE C

Source Code 2020

Screen Question Number Incident Reported in

Actual number is coded.

58. Special VRS screen question 58

98. Residue

99. Out of universe

VAR 3009 INCIDENT NUMBER

LOC 42 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3009 TYPE C

Source Code 2030

Incident Number

Actual number is coded.

98. Residue

99. Out of universe

VAR 3010 INCID THIS/PREV RESID

LOC 44 MD= 8 OR GE 9 WIDI

LEVEL 3 GROUP 3 INCIDENT GROUP

REF 3010 TYPE C

#### Source Code 2040

VRS-2 Q.1 Did (this/the first) incident happen while you were living here or before you moved to this address? before you moved to this address?

- 1. While living at this address
- Before moving to this address
- 8. Residue
- 9. Out of universe

VAR 3011 INCIDENT MONTH

WID 2 MD= 98 OR GE 99 LEVEL 3 INCIDENT GROUP LOC 45

GROUP 3

REF 3011 TYPE C

Source Code 2050

VRS-2 Q.2a In what month did (this/the first) incident happen?

- 01. January
- 12. December
- 98. Residue
- 99. Out of universe

VAR 3012 INCIDENT YEAR

LOC 47 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3012 TYPE C

Source Code 2050

VRS-2 Q.2a(1) In what year did (this/the first) incident happen?

Actual number is coded.

98. Residue

99. Out of universe

VAR 3013 INC PRT OF SERIES OF CRM

LOC 49 WID I MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3013 TYPE C

Source Code 2060

CHECK ITEM B: Is this incident report for a series of crimes?

- 1. Yes
  - 2. No
  - 8. Residue
  - 9. Out of universe

VAR 3014 # TIMES INC HAP IN 6MOS

LOC 50 WID 3 MD= 998 OR GE 999
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3014 TYPE C

Source Code 2070

VRS-2 Q.2b Altogether, how many times did this

happen during the last 6 months?

Actual number is coded.

997. Don't know

998. Residue

999. Out of universe

VAR 3015 INCONTS HAPPN SAME PLACE

LOC 53 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3015 TYPE C

Source Code 2071

VRS-2 Q.2c Did all, some, or none of these incidents happen in the same place?

- 1. All
- 2. Some
- 3. None
- 8. Residue
- 9. Out of universe

VAR 3016 INCIDENTS BY SAME PERSON

LOC 54 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3016 TYPE C

Source Code 2072

VRS-2 Q.2d Were all, some, or none of them done by the same person?

- 1. All
- 2. Some
- 3. None
- 4. Don't know
- 8. Residue

9. Out of universe

VAR 3017 ANY OF INCS OCCUR ON JOB.

LOC 55 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3017 TYPE C

Source Code 2073

VRS-2 Q.2e Did any of them happen on the job?

1. No

Yes - Did all, some, or only one of them happen on the job?

- 2. All
- 3. Some
- 4. One
- 8. Residue
- 9. Out of universe

VAR 3018 NUM OF INCONTS: 1ST Q

LOC 56 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3018 TYPE C

Source Code 2080

VRS-2 Q.2f In what months did these incidents take place? How many in (name months)?

VRS-2 Q.2f(1) January, February, or March (Quarter 1)

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 3019 NUM OF INCONTS: 2ND Q

LOC 58 WID 2 MD= 98 OR GE 99

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3019 TYPE C

Source Code 2090

VRS-2 Q.2f(2) April, May, or June (Quarter 2)

<See VRS-2 Q.2f for complete question text>

Actual number is coded.

98. Residue

99. Out of universe

VAR 3020 NUM OF INCONTS: 3RD Q

LOC 60 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3020 TYPE C

Source Code 2100

VRS-2 Q.2f(3) July, August, or September (Quarter 3)

<See VRS-2 Q.2f for complete question text>

Actual number is coded.

98. Residue

99. Out of universe

VAR 3021 NUM OF INCONTS: 4TH Q

LOC 62 WID 2 MD= 98 OR GE 99

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3021 TYPE C

Source Code 2110

VRS-2 Q.2f(4) October, November, or December (Quarter 4)

<See VRS-2 Q.2f for complete question text>

Actual number is coded.

- 98. Residue
- 99. Out of universe

VAR 3022 INC HAP DAYLIGHT OR DARK

LOC 64 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3022 TYPE C

Source Code 2120

VRS-2 0.3a Was it daylight or dark outside when (this/the most recent) incident happened?

- 1. Light
- 2. Dark
- 3. Dawn, almost light, dusk, twilight
- 4. Don't know
- 8. Residue
- 9. Out of universe

VAR 3023 INC: TIME OF OCCURRENCE

LOC 65 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3023 TYPE C

and the second second

Source Code 2130

VRS-2 Q.3b About what time did (this/the most

# recent) incident happen?

# During day

- 1. After 6 a.m. 12 noon
- 2. After 12 noon 6 p.m.
- 3. Don't know what time of day

## At night

- 4. After 6 p.m. 12 midnight
- 5. After 12 midnight 6 a.m.
- 6. Don't know what time of night

0r

- 7. Don't know whether day or night
- 8. Residue
- 9. Out of universe

VAR 3024 INC OCC INSIDE CITY LMTS

LOC 66 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3024 TYPE C

## Source Code 2140

VRS-2 Q.4a Did this incident happen inside the limits of a city, town, village, etc.?

- Outside U.S.
- 2. No

Yes. What is the name of that city/town/village?

- 3. Same city, town, village as present residence
- 4. Different city, town, village from present residence
- 9. Out of universe

VAR 3025 INC HAP IN PRESNT ST, COU

LOC 67 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3025 TYPE C

Source Code 2160

VRS-2 Q.4c Is this the same State and county as your PRESENT RESIDENCE?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3026 INC: PLACE OF OCCURRENCE

LOC 68 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3026 TYPE C

Source Code 2170

VRS-2 Q.5a Where did this incident take place?

- Ol. At or in own dwelling, or own attached garage
- 02. At or in detached buildings on own property
- 03. At or in vacation home/second home/hotel/motel
- 04. Near own home
- 05. At, in, or near a friend/relative/neighbor's home
- 06. On the street
- 07. Inside restaurant, bar, nightclub
- 08. Inside other commercial building
- 09. On public transportation or in station
- 10. Inside office, factory, or warehouse
- 11. Commercial parking lot/garage
- 12. Non-commercial parking lot/garage
- 13. Apartment parking lot/garage
- 14. Inside school building
- 15. On school property
- 16. In a park, field, playground other than school
- 17. Other
- 98. Residue
- 99. Out of universe

INC HAP INDOORS OR OUTDR VAR 3027 OR GE 9 LOC 70 WID 1 MD = 8GROUP 3 LEVEL 3 INCIDENT GROUP REF 3027 TYPE C Source Code 2171 VRS-2 Q.5b Was it indoors or outdoors? 1. Indoors (inside a building or enclosed space) 2. Outdoors 3. Both indoors and outdoors 8. Residue 9. Out of universe VAR 3028 INC HAP IN PUBLIC AREA LOC 71 WID 1 MD= 8 OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3028 TYPE C Source Code 2172 VRS-2 Q.5c Did the incident happen in an area open to the public? 1. Yes 2. No 8. Residue 9. Out of universe

VAR 3029 DIST INCID WAS FROM HOME

LOC 72 WID 2 MD= 98 OR GE 99

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3029 TYPE C

## Source Code 2173

VRS-2 Q.5d How far away from home did this happen?

- Ol. At, in, or near the building containing this person's home
- 02. Next door
- 03. Within 1-3 blocks (1/4 mile)
- 04. Within a mile
- 05. One to five miles
- 06. Six to fifty miles
- 07. More than fifty miles
- 08. Don't know how far
- 98. Residue
- 99. Out of universe

VAR 3030 OFFNDR HVE RGHT BE THERE

LOC 74 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3030 TYPE C

Source Code 2180

VRS-2 Q.6a Did the offender(s) live (here/there) or have a right to be (here/there), such as a guest or a repairperson?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3031 OFF GET IN OR TRY GET IN

LOC 75 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3031 TYPE C

## Source Code 2190

VRS-2 Q.6b Did the offender (s) actually get in or just TRY to get in the (house/apt./building)?

- 1. Actually got in
- 2. Just tried to get in
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3032 EVID OF FORCE: LEAD CODE

LOC 76 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3032 TYPE C

Source Code 2200

VRS-2 Q.6c Was there any evidence, such as a broken window, that the offender (s) forced his way in/TRIED to force his way in the building?

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 0, 1-9
- 8. Only out-of range entries keyed
- 9. Out of universe

VAR 3033 EVID OF FORCE: YES/NO

LOC 77 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3033 TYPE C

Source Code 2200

VRS-2 Q.6c Was there any evidence, such as a broken window, that the offender (s) forced his way

in/TRIED to force his way in the building?

- 1. Yes
  - 0. No
  - 9. Out of universe

VAR 3034 EVID OF FORCE: DAMG WIND

LOC 78 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3034 TYPE C

Source Code 2200

-- If coded I at VRS-2 Q.6c--

Yes - What was the evidence? Anything else?

WINDOW

VRS-2 Q.6c(1) Damage to window (include frame, glass broken/removed/cracked)

- 1. Yes
- O. No
- 9. Out of universe

VAR 3035 EVID OF FORCE: DMG SCREEN

LOC 79 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3035 TYPE C

Source Code 2200

VRS-2 Q.6c(2) (WINDOW) - Screen damaged/removed

<See VRS-2 Q.6c for complete question text>

- 1. Yes
- 0. No

9. Out of universe

VAR 3036 EVID FORCE: WIND LCK DMG

LOC 80 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3036 TYPE C

Source Code 2200

VRS-2 Q.6c(3) (WINDOW) - Lock on window damaged/tampered with in some way

<See VRS-2 Q.6c for complete question text>

- 1. Yes
  - O. No
  - 9. Out of universe

VAR 3037 EVID OF FORCE: WIND-OTHR

LOC 81 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3037 TYPE C

Source Code 2200

VRS-2 Q.6c(4) (WINDOW) - Other - specify

<See VRS-2 Q.6c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3038 EVID OF FORCE: DMGD DOOR

LOC 82 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3038 TYPE C

Source Code 2210

VRS-2 Q.6c(5) (DOOR) - Damage to door (include frame, glass broken/removed/ cracked)

<See VRS-2 Q.6c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3039 EVID FORCE: DMG SCRN DOOR

LOC 83 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3039 TYPE C

Source Code 2210

VRS-2 Q.6c(6) (DOOR) - Screen damaged/removed

<See VRS-2 Q.6c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3040 EVID FORCE: DOOR HNDL DMG

LOC 84 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3040 TYPE C

Source Code 2210

VRS-2 Q.6c(7) (D00R) - Lock or door handle damaged/tampered with in some way

<See VRS-2 Q.6c for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR: 3041 EVID OF FORCE: DOOR-OTHR

MD = 9LOC 85 WID 1

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3041 TYPE C

#### Source Code 2210

VRS-2 Q.6c(8) (DOOR) - Other--specify

- 1. Yes
- O. No
- 9. Out of universe

VAR 3042 EVID OF FORCE: OTHER

LOC 86

WID 1 MD= 9 LEVEL 3 INCIDE GROUP 3 INCIDENT GROUP

REF 3042 TYPE C

# Source Code 2210

VRS-2 Q.6c(9) Other than window or door - specify

- Yes 1.
- O. No
- 9. Out of universe

VAR 3043 EVID OF FORCE: RESIDUE

LOC 87 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3043 TYPE C

Residue Code [for VRS-2 Q.6c]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3044 WAY OFFENDERS GET IN

LOC 88 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3044 TYPE C

Source Code 2220

VRS-2 Q.6d How did the offender(s) (get in/TRY to get in)? Mark ONE only

- 01. Let in
- 02. Offender pushed his way in after door opened
- 03. Through open door or other opening
- 04. Through unlocked door or window
- 05. Through locked door or window, had key
- 06. Through locked door or window, other means (picked lock, used credit card, etc.)
- 07. Through locked door or window, don't know how
- 08. Don't know
- 09. Other
- 98. Residue
- 99. Out of universe

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VAR 3045 R PRESENT DURING INCIDNT

LOC 90 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3045 TYPE C

Source Code 2230

CHECK ITEM C: Was respondent or any other member of this household present when this incident occurred?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3046 R SAW WHO OFFNDR WAS

LOC 91 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3046 TYPE C

Source Code 2231

VRS-2 Q.7a Did you personally see who did it?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3047 OFF HAD WEAP: LEAD CODE

LOC 92 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3047 TYPE C

Source Code 2240

VRS-2 Q.7b Did the person(s) have a weapon such as a gun or knife, or something he was using as a weapon, such as a bottle or wrench?

## Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-6
- 8. Only out-of-range entries keyed

9. Out of universe

VAR 3048 OFF HAD WEAP: YES/NO

LOC 93 WID 1 MD = 9

LEVEL 3 INCIDENT GROUP GROUP 3

**REF 3048** TYPEC

Source Code 2240

VRS-2 Q.7b(1) No

<See VRS-2 Q.7b for complete question text.>

- 1. Person had a weapon
- O. Person had no weapon
- 9. Out of universe

VAR 3049 OFF HAD WEAP: DON'T KNOW

LOC 94 WID 1 MD= 9

GROUP 3 LEVEL 3 REF 3049 TYPE C INCIDENT GROUP

Source Code 2240

VRS-2 Q.7b(2) Don't know [if person(s) had a weapon]

<See VRS-2 Q.7b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3050 OFF HAD WEAP: HAND GUN

LOC 95 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3050 TYPE C

Source Code 2240

Yes, what was that weapon?

VRS-2 Q.7b(3) Hand gun (pistol, revolver, etc.)

<See VRS-2 Q.7b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3051 OFF HAD WEAP: OTHER GUN

LOC 96 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3051 TYPE C

. Source Code 2240

Yes, what was the weapon?

VRS-2 Q.7b(4) Other gun (rifle, shotgun, etc.)

<See VRS-2 Q.7b for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3052 OFF HAD WEAP: KNIFE

LOC 97 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3052 TYPE C

Source Code 2240

Yes, what was the weapon?

VRS-2 Q.7b(5) Knife

<See VRS-2 Q.7b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3053 OFF HAD WEAP: OTHER

LOC 98 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3053 TYPE C

Source Code 2240

Yes, what was the weapon?

VRS-2 Q.7b(6) Other

<See VRS-2 Q.7b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3054 OFF HAD WEAP: RESIDUE

LOC 99 WID 1 MD= 0 OR GE 8

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3054 TYPE C

Residue Code [for VRS-2 Q.7b]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3055 MTR VEHCL USED TO HARM R

LOC 100 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3055 TYPE C

#### Source Code 2241

CHECK ITEM D: Was a motor vehicle deliberately used to harm, try to harm, or threaten the victim?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3056 OFFNDR ATTCKD RESPONDENT

LOC 101 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3056 TYPE C

## Source Code 2250

VRS-2 Q.7c Did the person(s) hit you, knock you down, or actually attack you in any way?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3057 OFFENDER THREATEN RESPND

LOC 102 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3057 TYPE C

Source Code 2260

VRS-2 Q.7d Did the person(s) threaten you with harm in any way?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3058 TYPE OF THREAT: LEAD CODE

LOC 103

WID 1

MD = 0

OR GE 8

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3058 TYPE C

Source Code 2270

VRS-2 Q.7e How were you threatened? Any other way? MARK ALL THAT APPLY

Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-7
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3059 TYPE OF THREAT: RAPE

LOC 104

WID 1

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3059

TYPE C

Source Code 2270

<See VRS-2 Q.7e for complete question text.>

VRS-2 Q.7e(1) Verbal threat of rape

- 1. Yes
- O. No

9. Out of universe		
VAR 3060 TYPE OF THR	EAT: ATTACK	
LOC 105 WID 1 GROUP 3 LEVEL 3 REF 3060 TYPE C		
Source Code 2270		
VRS-2 Q.7e(2) Verbal thre rape	at of attack other than	
<see compl<="" for="" q.7e="" th="" vrs-2=""><th>ete question text&gt;</th><th></th></see>	ete question text>	
1. Yes 0. No		
9. Out of universe		
		• •
VAR 3061 TYPE OF THR	EAT:WEAP PRES-	
LOC 106 WID 1 GROUP 3 LEVEL 3 REF 3061 TYPE C		
Source Code 2270		

VRS-2 Q.7e(3) Weapon present or threatened with weapon

<See VRS-2 Q.7e for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3062

TYPE THREAT: ATTK WEAPON

LOC 107

WID 1

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3062 TYPE C

Source Code 2270

VRS-2 Q.7e(4) Attempted attack with weapon

<See VRS-2 Q.7e for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3063 TYPE THREAT: THRWN OBJET

LOC 108

WID 1

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3063 TYPE C

Source Code 2270

VRS-2 Q.7e(5) Object thrown at person

<See VRS-2 Q.7e for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3064 TYPE OF THREAT: SURROUND

LOC 109

WID I

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3064

TYPE C

Source Code 2270

VRS-2 Q.7e(6) Followed, surrounded

<See VRS-2 Q.7e for complete question text> 1. Yes O. No 9. Out of universe VAR 3065 TYPE OF THREAT: OTHER LOC 110 MD = 9WID 1 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3065 TYPE C Source Code 2270 VRS-2 Q.7e(7) Other <See VRS-2 Q.7e for complete question text> 1. Yes O. No 9. Out of universe VAR 3066 TYPE OF THREAT: RESIDUE LOC 111 WID 1 MD = 0OR GE 8 INCIDENT GROUP GROUP 3 LEVEL 3 **REF 3066** TYPE C

Residue Code [for VRS-2 Q.7e]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3067 ACTUALLY HAP: LEAD CODE

LOC 112 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3067 TYPE C

Source Code 2280

VRS-2 Q.7f What actually happened? Anything else? MARK ALL THAT APPLY

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-9
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3068 ACTUALLY HAP: SMTHG TAKN

LOC 113 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3068 TYPE C

Source Code 2280

VRS-2 Q.7f(1) Something taken without permission

<See VRS-2 Q.7f for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3069 ACTUALLY HAP: THREAT TKE

LOC 114 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3069 TYPE C

Source Code 2280

VRS-2 Q.7f(2) Attempted or threatened to take

something

<See VRS-2 Q.7f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3070 ACTUALLY HAP: ABUSV LANG

LOC 115 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3070 TYPE C

Source Code 2280

VRS-2 Q.7f(3) Harassed, argument, abusive language

<See VRS-2 Q.7f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3071 ACTUALLY HAP: ENTRY HOUS

LOC 116 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3071 TYPE C

Source Code 2280

VRS-2 Q.7f(4) Forcible entry or attempted forcible entry of house/apt.

<See VRS-2 Q.7f for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3072 ACTUALLY HAP: ENTRY CAR

LOC 117 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3072 TYPE C

Source Code 2280

VRS-2 Q.7f(5) Forcible entry or attempted entry of car

<See VRS-2 Q.7f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3073 ACTUALLY HAP: DMGD PROP

LOC 118 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3073 TYPE C

Source Code 2280 .

VRS-2 Q.7f(6) Damaged or destroyed property

<See VRS-2 Q.7f for complete question text>

- 1. Yes
  - 0. No
  - 9. Out of universe

VAR 3074 ACTUALLY HAP: ATTMPT DMG

LOC 119 WID 1 MD= 9

GROUP 3 LEVEL 3 INCLDENT GROUP

REF 3074 TYPE C

Source Code 2280

VRS-2 Q.7f(7) Attempted of threatened to damage or destroy property

<See VRS-2 Q.7f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3075 ACTUALLY HAP: OTHER

LOC 120 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3075 TYPE C

Source Code 2280

VRS-2 Q.7f(8) Other

<See VRS-2 Q.7f for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3076 ACTUALLY HAP: NON NCS CRM

LOC 121 . WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3076 TYPE C

Source Code 2280

VRS-2 Q.7f(9) Harassed, property damaged or destroyed, or attempt to destroy or damage property.

<See VRS-2 Q.7f for complete question text>

- 1. Non-NCS crime
- O. NCS crime
- 9. Out of universe

VAR 3077 ACTUALLY HAP: RESIDUE

LOC 122 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3077 TYPE C

## Residue Code [for VRS-2 Q.7f]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3078 TYPE ATTACK: LEAD CODE

LOC 123 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3078 TYPE C

Source Code 2290

VRS-2 Q.7g How did the person(s) attack you? Any other way? MARK ALL THAT APPLY

# Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-9
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3079 TYPE ATTACK: RAPED

LOC 124 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3079 TYPE C

Source Code 2290

VRS-2 Q.7g(1) Raped

<See VRS-2 Q.7g for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3080 TYPE ATTACK: TRIED RAPE

LOC 125 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3080 TYPE C

Source Code 2290

VRS-2 Q.7g(2) Tried to rape

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3081 TYPE ATTACK: SHOT

LOC 126 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3081 TYPE C

Source Code 2290

VRS-2 Q.7g(3) Shot

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3082 TYPE ATTACK: KNIFED

LOC 127 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3082 TYPE C

Source Code 2290

VRS-2 Q.7g(4) Knifed

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3083 TYPE ATTACK: OBJ IN HAND

LOC 128 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3083 TYPE C

Source Code 2290

VRS-2 Q.7g(5) Hit with object held in hand

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3084 TYPE ATTACK: THROWN OBJ

LOC 129 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3084 TYPE C

Source Code 2290

VRS-2 Q.7g(6) Hit by thrown object

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- . 9. Out of universe

VAR 3085 TYPE ATT'CK: SLAPPED

LOC 130 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3085 TYPE C

Source Code 2290

VRS-2 Q.7g(7) Hit, slapped, knocked down

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3086 TYPE ATTACK: JUMPED

LOC 131 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3086 TYPE C

Source Code 2290

VRS-2 Q.7g(8) Grabbed, held, tripped, jumped,

pushed, etc.

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

```
VAR 3087 TYPE ATTACK: OTHER
```

LOC 132 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3087 TYPE C

Source Code 2290

VRS-2 Q.7g(9) Other

<See VRS-2 Q.7g for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3088 TYPE ATTACK: RESID CODE

LOC 133 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3088 TYPE C

Residue Code [for VRS-2 Q.7g]

- O. No out-of-range entries keyed
- 8. At least one out-of-range
- 9. Out of universe

VAR 3089 INJURIES: LEAD IN CODE

LOC 134 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3089 TYPE C

Source Code 2300

VRS-2 Q.8a What were the injuries you suffered, if any? Anything else? MARK ALL THAT APPLY

## Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 0, 1-9
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3090 INJURIES: NONE

LOC 135 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3090 TYPE C

Source Code 2300

VRS-2 Q.8a(0) None

<See VRS-2 Q.8a for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

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VAR 3091 INJURIES: RAPED

LOC 136 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3091 TYPE C

Source Code 2300

VRS-2 Q.8a(1) Raped

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3092 INJURIES: ATTEMPTED RAPE

LOC 137 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3092 TYPE C

Source Code 2300

VRS-2 Q.8a(2) Attempted rape

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3093 INJURIES: KNIFE WOUNDS

LOC 138 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3093 TYPE C

Source Code 2300

VRS-2 Q.8a(3) Knife wounds

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3094 INJURIES: GUN SHOT

LOC 139 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3094 TYPE C

Source Code 2300

VRS-2 Q.8a(4) Gun shot, bullet wounds

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3095 INJURIES: BROKEN BONES

LOC 140 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3095 TYPE C

Source Code 2300

VRS-2 Q.8a(5) Broken bones or teeth knocked out

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3096 INJURIES: INTRNL INJURY

LOC 141 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3096 TYPE C

Source Code 2300

VRS-2 Q.8a(6) Internal injuries

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3097 INJURIES: KNCKD UNCONSC

LOC 142 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3097 TYPE C

Source Code 2300

VRS-2 Q.8a(7) Knocked unconscious

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3098 INJURIES: BRUISES, CUTS

LOC 143 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3098 TYPE C

Source Code 2300

VRS-2 Q.3a(8) Bruises, black eye, cuts, scratches, swelling, chipped teeth

<See VRS-2 Q.8a for complete question text>

1. Yes

```
O. No
```

9. Out of universe

VAR 3099 INJURIES: OTHER

LOC 144 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3099 TYPE C

Source Code 2300

VRS-2 Q.8a(9) Other

<See VRS-2 Q.8a for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3100 INJURIES: RESIDUE CODE

LOC 145 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3100 TYPE C

Residue Code [for VRS-2 Q.8a]

- O. No out-of-range entries keyed
- 8. At least one out-of-range
- 9. Out of universe

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VAR 3101 INJURY REQUIRD MED ATTN

LOC 146 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3101 TYPE C

## Source Code 2310

VRS-2 Q.8b Were you injured to the extent that you received any medical care after the attack?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3102 LOC MED ATTN: LEAD CODE

LOC 147 WID 1 MD= O OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3102 TYPE C

Source Code 2320

VRS-2 Q.8c Where did you receive this care? Anywhere else? MARK ALL THAT APPLY

Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-7
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3103 LOC MED ATTN: THE SCENE

LOC 148 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3103 TYPE C

Source Code 2320

VRS-2 Q.8c(1) At the scene

<See VRS-2 Q.8c for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3104 LOC MED ATTN: HOME, NGHBR

LOC 149 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3104 TYPE C

Source Code 2320

VRS-2 Q.8c(2) At home/neighbor's/friend's

<See VRS-2 Q.8c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3105 LOC MED ATTN: HLTH UNIT

LOC 150 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3105 TYPE C

Source Code 2320

VRS-2 Q.8c(3) Health unit at work, school, first aid station, etc.

<See VRS-2 Q.8c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3106 LOC MED ATTN: DR. OFFICE

LOC 151 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3106 TYPE C

Source Code 2320

VRS-2 Q.8c(4) Doctor's office/health clinic

<See VRS-2 Q.8c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3107 LOC MED ATTN: EMGNCY RM

LOC 152 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3107 TYPE C

Source Code 2320

VRS-2 Q.8c(5) Emergency room at hospital/emergency clinic

<See VRS-2 Q.8c for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3108 LOC MED ATTN: OTHER

LOC 153 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3108 TYPE C

Source Code 2320

VRS-2 Q.8c(6) Other (does not include hospital) <See VRS-2 Q.8c for complete question text> 1. Yes 0. No 9. Out of universe VAR 3109 LOC MED ATTN: HOSPITAL LOC 154 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3109 TYPE C Source Code 2320 VRS-2 Q.8c(7) Hospital <See VRS-2 Q.8c for complete question text> 1. Yes O. No Out of universe VAR 3110 LOC MED ATTN: RESID CODE LOC 155 WID 1 MD = 0OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP **REF 3110** TYPE C Residue Code [for VRS-2 Q.8c] O. No out-of-range entries keyed 8. At least one out-of-range

9. Out of universe

VAR 3111 STAYED OVRNGHT AT HOSPTL

LOC 156 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3111 TYPE C

Source Code 2330

-- If coded 1 at VRS-2 Q.8c(7)--

VRS-2 Q.8c(7a) Did you stay overnight in the hospital?

- 1. No
- 2. Yes
- 8. Residue
- 9. Out of universe

VAR 3112 NUM OF DAYS IN HOSPITAL

LOC 157 WID 3 MD= 998 OR GE 999

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3112 TYPE C

Source Code 2340

-- If coded 2 at VRS-2 Q.8c(7a)--

VRS-2 Q.8c(7)(b) How many days did you stay?

Actual number is coded.

998. Residue

999. Out of universe

VAR 3113 R HAS ANY MEDICAL BENFIT

LOC 160 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3113 TYPE C

#### Source Code 2350

VRS-2 Q.9a At the time of the incident, were you covered by any medical insurance, or were you eligible for benefits from any other type of health benefits program, such as Medicaid, Veterans Administration, or Public Welfare?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3114 HLTH INSUR: LEAD IN CODE

LOC 161 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3114 TYPE C

Source Code 2360

VRS-2 Q.9b What kinds of health insurance or benefit programs were you covered by? Any others? MARK ALL THAT APPLY

# Lead in Code

- 0. No entries keyed
- 1. At least one entry keyed of categories 1-7
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3115 HLTH INSUR: PRIVATE PLAN

LOC 162 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3115 TYPE C

Source Code 2360

VRS-2 Q.9b(1) Private plans

<See VRS-2 Q.9b for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3116 HLTH INSUR: MEDICATO

LOC 163 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3116 TYPE C

Source Code 2360

VRS-2 Q.9b(2) Medicaid

<See VRS-2 Q.9b for complete question text>

- i. Yes
- O. No
- 9. Out of universe

VAR 3117 HLTH INSUR: MEDICARE

LOC 164 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3117 TYPE C

Source Code 2360

VRS-2 Q.9b(3) Medicare

<See VRS-2 Q.9b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3118 HLTH INSUR: VA CHAMPUS LOC 165 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3118 TYPE C Source Code 2360 VRS-2 Q.9b (4) VA, CHAMPUS <See VRS-2 Q.9b for complete question text> 1. Yes O. No 9. Out of universe HLTH INSUR: PUBLIC WELFR VAR 3119 LOC 166 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3119 TYPE C Source Code 2360 VRS-2 Q.9b(5) Public welfare <See VRS-2 Q.9b for complete question text> 1. Yes 0. No 9. Out of universe

VAR 3120 HLTH INSUR: OTHER TYPE
LOC 167 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3120 TYPE C

Source Code 2360

VRS-2 Q.9b(6) Other

<See VRS-2 Q.9b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3121 HLTH INSUR: DON'T KNOW

LOC 168 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3121 TYPE C

Source Code 2360

VRS-2 Q.9b(7) Bon't know

<See VRS-2 Q.9b for complete question text>

- 1. Yes
- O. No

VAR 3122

9. Out of universe

LOC 169 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

HLTH INSUR: RESIDUE CODE

REF 3122 TYPE C

Residue Code [for VRS-2 Q.9b]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3123 R FILED CLAIM W INSUR CO

LOC 170 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3123 TYPE C

Source Code 2370

VRS-2 Q.9c Was a claim filed with any of these insurance companies or programs in order to get all or part of your medical expenses paid?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3124 INSUR PAY PART/ALL EXPNS

LOC 171 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3124 TYPE C

Source Code 2380

VRS-2 Q.9d Did insurance or health benefits program pay for all or part of the total medical expenses?

- 1. All
- 2. Part
- 3. Not yet settled
- 4. None
- 8. Residue
- 9. Out of universe

VAR 3125 AMT INSUR PAYED FOR MED

LOC 172 WID 5 MD= 99998 OR GE 99999
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3125 TYPE C

Source Code 2390

VRS-2 Q.9e How much did insurance or a health benefits program pay?

Actual dollar amount is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3126 TOT MED EXPNS AFTR OFFNS

LOC 177 WID 5 MD= 99998 OR GE 99999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3126 TYPE C

Source Code 2400

VRS-2 Q.9f What was the total amount of your medical expenses resulting from this incident, (INCLUDING anything paid by insurance)? Include hospital and doctor bills, medicine, therapy, braces, and any other injury-related medical expenses.

Actual dollar amount is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3127 R TRY PRTCT SELF DUR INC

LOC 182 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3127 TYPE C

Source Code 2410

VRS-2 Q.9f Did you do anything to protect

yourself or your property during the incident.
Include getting away from the offender, yelling for help, resisting in any way.

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3128 R TRY PRVNT INC FROM HAP

LOC 183 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3128 TYPE C

## Source Code 2411

VRS-2 Q.10a Did you do anything to try to keep the offender (s) from getting away with this?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3129 TRY PRVNT INC: LEAD CODE

LOC 184 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3129 TYPE C

## Source Code 2412

VRS-2 Q.10c What did you do? Anything else? MARK ALL THAT APPLY

## Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-9, 0
- 8. Only out-of-range entries keyed

9. Out of universe

VAR 3130 TRY PRVNT INC: USED GUN

LOC 185 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3130 TYPE C

Source Code 2412

<See VRS-2 Q.loc for complete question text.>

VRS-2 Q.10c(1) Used/brandished a gun

- 1. Yes
- O. No
- 9. Out of universe

VAR 3131 TRY PRVNT INC: USE KNIFE

LOC 186 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3131 TYPE C

Source Code 2412

VRS-2 Q.10c(2) Used/brandished a knife

<See VRS-2 Q.10c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3132 TRY PRVNT INC: OTHR WEAP

LOC 187 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3132 TYPE C

Source Code 2412

VRS-2 Q.10c(3) Used/brandished some other weapon

<See VRS-2 Q.10c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3133	TRY PRVNT	INC: PHYS FORCE
LOC 188	WID 1	MD= 9
GROUP 3	LEVEL 3	INCIDENT GROUP
REF 3133	TYPE C	

Source Code 2412

. VRS-2 Q.10c(4) Used/tried physical force

<See VRS-2 Q.10c for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

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VAR 3134	TRY PRVNT	INC:THREAT	OFF
LOC 189	WID 1	MD= 9	
GROUP 3	LEVEL 3	INCIDENT	GROUP
REF 3134	TYPE C		

Source Code 2412

VRS-2 Q.10c(5) Threatened offender

<See VRS-2 Q.loc for complete question text>

1. Yes

- O. No
- 9. Out of universe

VAR 3135 TRY PRVNT INC: GET HELP

LOC 190 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3135 TYPE C

Source Code 2412

VRS-2 Q.10c(6) Tried to get help, attract attention, scare offender away

<See VRS-2 Q.10c for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3136 TRY PRVNT INC: ARGUED

LOC 191 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3136 TYPE C

Source Code 2413

VRS-2 Q.10c(7) Argued, reasoned, etc., with offender

<See VRS-2 Q.10c for complete question text>

- 1. Yes
  - 0. No
  - 9. Out of universe

VAR 3137 TRY PRVNT INC: EVSV ACTN

LOC 192 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3137 TYPE C

Source Code 2413

VRS-2 Q.10c(8) Resisted without force, used evasive action

<See VRS-2 Q.10c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3138 TRY PRVNT INC: IDNTFY OFF

LOC 193 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3138 TYPE C

Source Code 2413

VRS-2 Q.10c(9) Tried to get identifying information

<See VRS-2 Q.10c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3139 TRY PRVNT INC: OTHER

LOC 194 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3139 TYPE C

Source Code 2413

VRS-2 Q.10c(10) Other

<See VRS-2 0.10c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3140 TRY PRVNT INC: RESIDUE

LOC 195 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3140 TYPE C

Residue Code [for VRS-2 Q.10c]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3141 WHEN TRY PRVNT INC: LEAD

LOC 196 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3141 TYPE C

Source Code 2414

VRS-2 Q.10d Did you do that before or after you were first attacked or threatened?

Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-3
- 8. Only out-of-range categories keyed
- 9. Out of universe

VAR 3142 TRY PRVNT INC BEF ATTACK

LOC 197 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3142 TYPE C

Source Code 2414

VRS-2 Q.10d(1) Before [first attacked or threatened]

<See VRS-2 Q.10d for complete question text.>

- 1. Yes
- 0. No
- Out of universe

VAR 3143 TRY PRVNT INC AFT ATTACK

LOC 198 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3143 TYPE C

Source Code 2414

VRS-2 Q.10d(2) After [first attacked or threatened]

<See VRS-2 Q.10d for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3144 TRY PRVNT INC DUR ATTK

LOC 199 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3144 TYPE C

Source Code 2414

VRS-2 Q.10d(3) Same time [first attacked or threatened]

<See VRS-2 Q.10d for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3145 WHEN TRY PRVNT INC: RESID

LOC 200 WID 1 MD= 0 OR GE 8

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3145 TYPE C

Residue Code [for VRS-2 Q.10d]

0. No out-of-range entries keyed

8. At least one out-of-range entry keyed

9. Out of universe

VAR 3146 WHN TRY PVT INJ: LEAD CD

LOC 201 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3146 TYPE C

Source Code 2415]

-- If victim was injured--

[VRS-2 Q.10e Did you do that before or after you were first injured?

Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-3

9. Out	of universe			
VAR 3147	TRY PRVNT O	FF BEF INJURD		
LOC 202 GROUP 3 REF 3147		MD= 9 INCIDENT GROUP		
Source Code 2	2415			
VRS-2 Q.10e(1	) Before [fi	rst injured]		
<see q.<="" th="" vrs-2=""><th>10e for comp</th><th>lete question te</th><th>xt&gt;</th><th></th></see>	10e for comp	lete question te	xt>	
1. Yes 0. No				
9. Out	of universe			
VAR 3148	TRY PREVENT	AFTER INJURY		
GROUP 3	TYPE C	MD= 9 INCIDENT GROUP		
	) After [fir	st injured]		
		lete question te	xt>	
l. Yes O. No				
9. Out	of universe			
			• • • • • • • • • • • • • • • • • • • •	

TRY PRVNT DURING INJURY

8. Only out-of-range entries keyed

VAR 3149

LOC 204 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3149 TYPE C

Source Code 2415

VRS-2 Q.10e(3) Same time [first injured]

<See VRS-2 Q.10e for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3150 TRY PRVNT INJ: RESIDUE

LOC 205 WID 1 MD= O OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3150 TYPE C

Residue Code [for VRS-2 Q.10e]

O. No out-of-range entries keyed

8. At least one out-of-range entry keyed

9. Out of universe

VAR 3151 R CAN GIVE INFO ON OFFND

LOC 206 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3151 TYPE C

Source Code 2416

VRS-2 Q.10f Can you give me any information about who did it? Such as how many offenders there were, whether young or old, or white or black?

- 1. Yes
- 2. No

- 8. Residue
- 9. Out of universe

VAR 3152 NUM OF PERS CMMTED CRIME

LOC 207 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3152 TYPE C

Source Code 2430

-- If VRS-2 Q.10f coded 1 --

VRS-2 Q.lla Was the crime committed by only one or more than one person?

- 1. Only one
- 2. Don't know
- 3. More than one
- 8. Residue
- 9. Out of universe

VAR 3153 SNGL OFF: SEX

LOC 208 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3153 TYPE C

Source Code 2440

-- if VRS-2 Q.10f coded 1 --

VRS-2 Q.11b Was this person male or female?

- 1. Male
- 2. Female
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3154 SNGL OFF: AGE

LOC 209 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3154 TYPE C

#### Source Code 2450

VRS-2 Q.11c How old would you say the person was?

- 1. Under twelve
- 2. Twelve to fourteen
- 3. Fifteen to seventeen
- 4. Eighteen to twenty
- 5. Twenty-one to twenty-nine
- 6. Thirty or more
- 7. Don't know
- 8. Residue
- 9. Out of universe

VAR 3155 SNGL OFF: R KNW/NVR SEEN

LOC 210 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3155 TYPE C

#### Source Code 2460

VRS-2 Q.11d Was the person someone you knew or a stranger you had never seen before?

- 1. Known
- 2. Stranger
- 3. Don't know
- 8. Residue
  - 9. Out of universe

VAR 3156 SNGL OFF: DEGREE R KNEW

LOC 211 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3156 TYPE C

Source Code 2470

VRS-2 Q.lle How well did you know the person-by sight only, casual acquaintance or well known?

- 1. Sight only
- 2. Casual acquaintance
- 3. Well known
- 8. Residue
- 9. Out of universe

VAR 3157 SNGL OFF: REL, GOOD FRND

LOC 212 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3157 TYPE C

Source Code 2480

VRS-2 Q.11f(1) How did you know this person? Was the person a neighbor, co-worker, friend, cousin, or what?

- 01. Spouse
- 02. Ex-spouse
- 03. Parent
- 04. Own child
- 05. Brother/sister
- 06. Other relative
- 07. Boyfriend/ex-boyfriend
- 08. Girlfriend/ex-girlfriend
- 09. Friend/ex-friend
- 98. Residue
- 99. Out of universe

VAR 3158 SNGL OFF: NGHBR, CO-WKER

LOC 214 WID 2 MD= 98 OR GE 99

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3158 TYPE C

Source Code 2481

VRS-2 Q.11f(2) How did you know this person? Was the person a neighbor, co-worker, friend, cousin, or what?

- 10. Neighbor
- Co-worker, customer, business contact, employee, boss, etc.
- 12. Schoolmate, student, teacher, etc.
- 13. Other nonrelative
- 98. Residue
- 99. Out of universe

VAR 3159 SNGL OFF: RACE

LOC 216 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3159 TYPE C

Source Code 2490

VRS-2 Q.llg Was he/she white, black, or some other race?

- 1. White
- 2. Black
- 3. Other
- 4. Don't know
- 8. Residue
- 9. Out of universe

VAR 3160 MULT OFFS: TOTAL NUMBER

LOC 217 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3160 TYPE C

Source Code 2500

VRS-2 Q.11h How many persons?

Actual number is coded.

- 97. Don't know
- 98. Residue
- 99. Out of universe

```
VAR 3161 MULT OFFS: SEX
```

LOC 219 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3161 TYPE C

Source Code 2510

VRS-2 Q.11i(1) Were they male or female?

- 1. All male
- 2. All female
- 3. Don't know
- 4. Both male and female
- 8. Residue
- 9. Out of universe

```
VAR 3162 MULT OFFS: SEX OF MAJORTY
```

LOC 220 W:D 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3162 TYPE C

Source Code 2520

-- If both male and female--

VRS-2 Q.11i(2) Were they mostly male or mostly female?

- 1. Mostly male
- 2. Mostly female

- 3. Evenly divided
- 4. Don't know
- 8. Residue
- 9. Out of universe

VAR 3163 MULT OFFS: AGE OF YOUNGST

LOC 221 WID 1 MD = 8OR GE 9 GROUP 3 INCIDENT GROUP LEVEL 3

**REF 3163** TYPE C

## Source Code 2530

VRS-2 Q.11j How old would you say the youngest was?

- 1. Under twelve
- 2. Twelve to fourteen
- 3. Fifteen to seventeen
- 4. Eighteen to twenty
- 5. Twenty-one to twenty-nine6. Thirty or more
- 7. Don't know
- 8. Residue
- 9. Out of universe

MULT OFFS: AGE OF OLDEST VAR 3164

LOC 222 MD= 8 OR GE 9 WID 1 GROUP 3 LEVEL 3 INCIDENT GROUP

**REF 3164** TYPE C

### Source Code 2540

VRS-2 Q.11k How old would you say the oldest was?

- 1. Under twelve
- 2. Twelve to fourteen
- 3. Fifteen to seventeen
- 4. Eighteen to twenty
- 5. Twenty-one to twenty-nine
- 6. Thirty or more

- 7. Don't know
  - 8. Residue
  - 9. Out of universe

VAR 3165 MULT OFFS: R KNW/NVR KNW

LOC 223 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3165 TYPE C

Source Code 2550

VRS-2 Q.11L Were any of the persons known to you or were they all strangers you had never seen before?

- 1. All known
- 2. Some known
- 3. All strangers
- 4. Don't know
- 8. Residue
- 9. Out of universe

LOC 224 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

DEGREE KNW OFFS: LEAD CD

REF 3166 TYPE C

Source Code 2560

VRS-2 Q.llm How well did you know the person(s) - by sight only, casual acquaintance or well known?

#### Lead in Code

VAR 3166

- 0. No entries keyed
- 1. At least one entry keyed of categories 1-3
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3167 MULT OFFS: KNWN BY SIGHT LOC 225 WID 1 MD = 9LEVEL 3 GROUP 3 INCIDENT GROUP REF 3167 TYPE C Source Code 2560 VRS-2 Q.llm(1) Sight only <See VRS-2 Q.11m for complete question text.> 1. Yes ٥. No 9. Out of universe VAR 3168 MULT OFFS: CASUALLY KNWN LOC 226 WID 1 MD= 9 GROUP 3 INCIDENT GROUP LEVEL 3 **REF 3168** TYPE C Source Code 2560 VRS-2 Q.llm(2) Casual acquaintance(s) <See VRS-2 Q.11m for complete question text> 1. Yes Ο. No

9. Out of universe

VAR 3169 MULT OFFS: KNOWN WELL

LOC 227 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3169 TYPE C

Source Code 2560

VRS-2 Q.11m(3) Well known

<See VRS-2 Q.llm for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3170 DEGREE KNOW OFFS: RESIDUE

LOC 228 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3170 TYPE C

Residue Code [for VRS-2 Q.11m]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3171 WAY KNW MULT OFF: LEAD

LOC 229 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3171 TYPE C

Source Code 2570

-- If coded 1 at VRS-2 Q.11m(1) or VRS-2 Q.11m(2)--

VRS-2 Q.lln How did you know them? Were they neighbors, co-workers, friends, cousins, or what? (MARK ALL THAT APPLY)

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-13
- 8. Only out-of-range entries keyed

9. Out of universe

VAR 3172 WAY KNW MULT OFF: SPOUSE

LOC 230 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3172 TYPE C

Source Code 2570

VRS-2 Q.11n(1) Spouse

<See VRS-2 Q.lin for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3173 WAY KNW MULT OFF: EXSPOUS

LOC 231 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3173 TYPE C

Source Code 2570

VRS-2 Q.lln(2) Ex-spouse

<See VRS-2 Q.lln for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3174 WAY KNW MULT OFF: PARENT

LOC 232 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3174 TYPE C

Source Code 2570

VRS-2 Q.11n(3) Parent

<See VRS-2 Q.lln for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3175 WAY KNW MULT OFF: CHILD

LOC 233 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3175 TYPE C

Source Code 2570

VRS-2 Q.11n(4) Own child

<See VRS-2 Q.lln for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3176 WAY KNW MULT OFF: SIBLING

LOC 234 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3176 TYPE C

Source Code 2570

VRS-2 Q.11n(5) Brother/sister

<See VRS-2 Q.lin for complete question text>

- 1. Yes
  - O. No
  - 9. Out of universe

VAR 3177 WAY KNW MLT OFF: OTHR REL

LOC 235 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3177 TYPE C

Source Code 2570

VRS-2 Q.11n(6) Other relative (specify)

<See VRS-2 Q.11n for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3178 WAY KNW MULT OFF: BOYFRND

LOC 236 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3178 TYPE C

Source Code 2571

VRS-2 Q.11n(7) Boyfriend/ex-boyfriend

<See VRS-2 Q.lln for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

234 VAR 3179 WAY KNW MULT OFF: GRLFRND LOC 237 MD = 9WID 1 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3179 TYPE C Source Code 2571 VRS-2 Q.11n(8) Girlfriend/ex-girlfriend <See VRS-2 Q.11n for complete question text> 1. Yes 0. No 9. Out of universe VAR 3180 WAY KNW MULT OFF: FRIEND LOC 238 WID 1 MD = 9GROUP 3 INCIDENT GROUP LEVEL 3 REF 3180 TYPE C Source Code 2571 VRS-2 Q.11n(9) Friend/ex-friend <See VRS-2 Q.lln for complete question text> 1. Yes O. No 9. Out of universe

VAR 3181 WAY KNW MULT OFF: NEIGHB

LOC 239 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3181 TYPE C

Source Code 2572

VRS-2 Q.lln(10) Neighbor

<See VRS-2 Q.11n for complete question text>

- 1. Yes
- D. No
- 9. Out of universe

VAR 3182 WAY KNW MULT OFF: CO-WKR

LOC 240 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3182 TYPE C

Source Code 2572

VRS-2 Q.lln(ll) Co-worker, customer, business contact, employee, boss, etc.

<See VRS-2 Q.11n for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

LOC 241 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

WAY KNW MULT DFF: STUDNT

REF 3183 TYPE C

Source Code 2572

- VAR 3183

VRS-2 Q.lln(12) Schoolmate, student, teacher, etc.

<See VRS-2 Q.lln for complete question text>

- 1. Yes
- O. No
- 9. Dut of universe

WAY KNW MULT OFF: OTHER VAR 3184 LOC 242 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3184 TYPE C Source Code 2573 VRS-2 Q.lln(13) Other non-relative <See VRS-2 Q.lln for complete question text> 1. Yes 0. No 9. Out of universe WAY KNOW MULT OFF: RESID VAR 3185 MD= O OR GE 8 WID 1 LOC 243 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3185 TYPE C Residue Code [for VRS-2 Q.11n] O. No out-of-range entries keyed 8. At least one out-of-range entry keyed 9. Out of universe RACE OF MULT OFFS: LEAD

VAR 3186 RACE OF MULT OFFS: LEAD

LOC 244 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3186 TYPE C

Source Code 2580

VRS-2 Q.11o Were the offenders white, black, or some other race?

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-4
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3187 RACE OF MULT OFFS: WHITE

LOC 245 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3187 TYPE C

Source Code 2580

VRS-2 Q.11o(1) White

<See VRS-2 Q.11o for complete question text.>

- 1. Yes
  - O. No
  - 9. Out of universe

VAR 3188 RACE OF MULT OFFS: BLACK

LOC 246 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3188 TYPE C

Source Code 2580

VRS-2 Q.11o(2) Black

<See VRS-2 Q.llo for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3189 RACE OF MULT OFFS: OTHER LOC 247 WID 1 MD= 9 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3189 TYPE C Source Code 2580 VRS-2 Q.11o(3) Other - specify <See VRS-2 Q.llo for complete question text> 1. Yes 0. No 9. Out of universe VAR 3190 RACE OF MULT OFFS: DK LOC 248 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3190 TYPE C Source Code 2580 VRS-2 Q.11o(4) Don't know race of any/some <See VRS-2 Q.llo for complete question text> 1. Yes No 0. 9. Out of universe VAR 3191 RACE OF MLT OFFS: RESIDUE . OR GE 8 LOC 249 WID 1 MD = 0GROUP 3 INCIDENT GROUP LEVEL 3 REF 3191 TYPE C

## Residue Code [for VRS-2 Q.11o]

- 0. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3192 RACE OF MOST OFFENDERS

LOC 250 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3192 TYPE C

## Source Code 2590

--If more than one race specified in VRS-2 Q.110--

## VRS-2 Q.11p What race were most of the offenders?

- 1. Mostly white
- 2. Mostly black
- 3. Mostly some other race
- 4. Evenly divided
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 3193 ONLY R AND OFF (S) PRESNT

LOC 251 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3193 TYPE C

#### Source Code 2600

VRS-2 Q.12a Were you the only person there besides the offender(s)? Do not include persons under 12 years of age.

1. Yes

- 2. Don't know
- 3. No
- 8. Residue
- 9. Out of universe

LOC 252 WID 2 MD= 98 OR GE 99
GROUP 3 LEVEL 3 INCIDENT GROUP

NUM PERS HARMED DUR INC

REF 3194 TYPE C

Source Code 2610

VAR 3194

VRS-2 Q.12b How many of these persons, not counting yourself, were harmed, threatened with harm or had something taken from THEM by force or threat? (Do not include persons under 12 years of age.)

Actual number is coded.

97. Don't know

98. Residue

99. Out of universe

VAR 3195 PERS HARMD PT OF HOUSHLD

LOC 254 WID 2 MD= 98 OR GE 99 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3195 TYPE C

Source Code 2620

VRS-2 Q.12c Are any of these persons members of your household now? (Do not include household members under 12 years of age.)

00. No

Yes. How many, not counting yourself?

Actual number of persons coded.

98. Residue

99. Out of universe

VAR 3196 OFF (S) STOLE SOMETHING

LOC 256 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3196 TYPE C

Source Code 2630

VRS-2 Q.13a Was something stolen or taken without permission that belonged to you or others in the household?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3197 OFF ATTMPT TAKE SOMETHING

LOC 257 WID I MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3197 TYPE C

Source Code 2640

VRS-2 Q.13b Did the person(s) ATTEMPT to take something that belonged to you or others in the household?

- 1. Yes
- 2. No
- Don't know
- 8. Residue
- 9. Out of universe

.

VAR 3198 OFF ATTMPT TAKE: LEAD

LOC 258 WID 1 MD= O OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3198 TYPE C

Source Code 2650

VRS-2 Q.13c What did they try to take? Anything else? MARK ALL THAT APPLY

## Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3199 OFF ATTMPT TAKE: CASH

LOC 259 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3199 TYPE C

Source Code 2650

VRS-2 0.13c(1) Cash

<See VRS-2 Q.13c for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3200 OFF ATTMPT TAKE: PURSE

LOC 260 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3200 TYPE C

Source Code 2650

VRS-2 Q.13c(2) Purse

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3201 OFF ATTMPT TAKE: WALLET

LOC 261 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3201 TYPE C

Source Code 2650

VRS-2 Q.13c(3) Wallet

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3202 OFF ATTMPT TAKE: CAR

LOC 262 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3202 TYPE C

Source Code 2650

VRS-2 Q.13c(4) Car

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- 0. No

9. Out of universe

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VAR 3203 OFF ATTMPT TKE: OTHR VHCL

LOC 263 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3203 TYPE C

Source Code 2650

VRS-2 Q.13c(5) Other motor vehicle

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3204 OFF ATTMPT TAKE: VHCL PT

LOC 264 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3204 TYPE C

Source Code 2650

VRS-2 Q.13c(6) Part of motor vehicle (hubcap, attached tape deck, attached C.B. radio, etc.)

<See VRS-2 Q.13c for complete question text>

- 1. Yes
  - O. No
  - 9. Out of universe

VAR 3205 OFF ATTMPT TKE:TV, STEREO

LOC 265 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3205 TYPE C

Source Code 2660

VRS-2 Q.13c(7) TV, stereo equipment (tape deck, receiver, speaker, etc.), radios, cameras, small household appliances (blender, hair blower, toaster oven, etc.)

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3206 OFF ATTMPT TAKE: SILVER

LOC 266 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3206 TYPE C

Source Code 2660

VRS-2 Q.13c(8) Silver, china, jewelry, furs

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3207 OFF ATTMPT TAKE: BICYCLE

LOC 267 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3207 TYPE C

Source Code 2660

VRS-2 Q.13c(9) Bicycle

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

.

VAR 3208 OFF ATTMPT TAKE: HAND GUN

LOC 268 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3208 TYPE C

Source Code 2670

VRS-2 Q.13c(10) Handgun (pistol, revolver, etc.)

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3209 OFF ATTMPT TAKE: OTHR GUN

LOC 269 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3209 TYPE C

Source Code 2670

VRS-2 Q.13c(11) Other gun (rifle, shotgun, etc.)

<See VRS-2 Q.13c for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

OFF ATTMPT TAKE: OTHER VAR 3210 LOC 270 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP **REF 3210** TYPE C Source Code 2670 VRS-2 Q.13c(12) Other - specify <See VRS-2 Q.13c for complete question text> 1. Yes O. No 9. Out of universe OFF ATTMPT TAKE: DK VAR 3211 LOC 271 WID 1 MD= 9 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3211 TYPE C Source Code 2676 VRS-2 Q.13c(13) Don't know <See VRS-2 Q.13c for complete question text> 1. Yes O. No 9. Out of universe

OFF ATTMPT TAKE: RESIDUE

WID 1

TYPE C

LEVEL 3

MD = 0

INCIDENT GROUP

OR GE 8

VAR 3212

LOC 272

GROUP 3 REF 3212 Residue Code [for VRS-2 Q.13c]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3213 OFF ATTMPT TAKE: GAS

LOC 273 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3213 TYPE C

Source Code 2680

(If gasoline was entered in VRS-2 Q.13c)

- 1. Attempted theft of gasoline
- 8. Residue
- 9. Out of universe

VAR 3214 ARTCL IN VHCL DUR ATTMPT

LOC 274 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3214 . TYPE C

Source Code 2681

ASK OR VERIFY

VRS-2 Q.13d (Was/were) the article(s) in a motor vehicle when the attempt was made to take (it/them)?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3215 CASH WAS ON R DUR ATTMPT

LOC 275 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3215 TYPE C

Source Code 2690

VRS-2 Q.13e Was the (cash/purse/wallet) on your person, for instance, in a pocket or being held?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3216 PROP TAKEN: AMNT OF CASH

LOC 276 WID 5 MD= 99998 OR GE 99999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3216 TYPE C

Source Code 2700

VRS-2 Q.13f What was taken that belonged to you or others in the household? Anything else?

VRS-2 0.13f(1) Cash

Actual dollar amount is coded.

99998. Residue

99999. Out of universe

VAR 3217 PROP TAKEN: LEAD IN CODE

LOC 281 WID 1 MD= 0 OR GE 8

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3217 TYPE C

Lead in Code [for VRS-2 Q.13f]

- O. No entries keyed
- 1. At least one entry keyed of categories 1-12
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3218 PROP TAKEN: ONLY CASH

LOC 282 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3218 TYPE C

#### Source Code 2710

VRS-2 Q.13f(2) Only cash taken Enter amount [in VRS-2 Q.13f(1)] above.

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3219 PROP TAKEN: PURSE

LOC 283 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3219 TYPE C

## Source Code 2710

VRS-2 Q.13f(3) Purse - Did it contain any money? Enter amount [in VRS-2 Q.13f(1)] above.

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3220

PROP TAKEN: WALLET

LOC 284

WID 1

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3220

TYPE C

Source Code 2710

VRS-2 Q.13f(4) Wallet - Did it contain any money? Enter amount [in VRS-2 Q.13f(1)] above.

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3221 PROP TAKEN: CAR

LOC 285

WID 1

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3221

TYPE C

Source Code 2710

VRS-2 Q.13f(5) Car

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3222 PROP TAKEN: OTHER VEHICL

LOC 286

WID 1

MD = 9

GROUP 3

LEVEL 3

INCIDENT GROUP

REF 3,222

TYPE C

Source Code 2710

VRS-2 Q.13f(6) Other motor vehicle

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3223 PROP TAKEN: PT OF VEHICL

LOC 287 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3223 TYPE C

Source Code 2710

VRS-2 Q.13f(7) Part of motor vehicle (hubcap, attached tape deck, attached C.B. radio, etc.)

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3224 PROP TAKEN: TV, STEREO

LOC 288 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3224 TYPE C

Source Code 2720

VRS-2 Q.13f(8) TV, stereo equipment, radios, cameras, small household appliances

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Dut of universe

VAR 3225 PROP TAKEN: SILVER, CHINA

LOC 289 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3225 TYPE C

Source Code 2710

VRS-2 Q.13f(9) Silver, china, jewelry, furs

<See VRS-2 Q.13f for complete question text>

- 1. Yes
  - 0. No
  - 9. Dut of universe

VAR 3226 PROP TAKEN: BICYCLE

LOC 290 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3226 TYPE C

Source Code 2710

VRS-2 Q.13f (10) Bicycle

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- O. No
- 9. Dut of universe

VAR 3227 PROP TAKEN: HANDGUN MD = 9LOC 291 WID 1 GROUP 3 LEVEL 3 INCIDENT GROUP TYPE C REF 3227 Source Code 2730 VRS-2 Q.13f(11) Handgun (pistol, revolver, etc.) <See VRS-2 Q.13f for complete question text> 1. Yes No 0. 9. Out of universe VAR 3228 PROP TAKEN: OTHER GUN LOC 292 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP

**REF 3228** TYPE C

Source Code 2730

VRS-2 Q.13f(12) Other gun

<See VRS-2 Q.13f for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3229 PROP TAKEN: OTHER

LOC 293 WID 1 MD = 9

LEVEL 3 GROUP 3 INCIDENT GROUP

TYPE C REF 3229

Source Code 2730

VRS-2 Q.13f(13) Other

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3230 PROP TAKEN: RESIDUE CODE

LOC 294 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3230 TYPE C

### Residue Code [for VRS-2 Q.13f]

- 0. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3231 PROP TAKEN: GASOLINE

LOC 295 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3231 TYPE C

# Source Code 2740

(If gasoline was entered in VRS-2 Q.13f)

- 1. Theft of gasoline
  - 8. Residue
  - 9. Out of universe

VAR 3232 ARTCL IN VHCL WHEN STOLM

LOC 296 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3232 TYPE C

Source Code 2741

ASK OR VERIFY

VRS-2 Q.13g (Was/were) the article(s) in a motor vehicle when (it/they) were stolen?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3233 OFF PERMT USE CAR BEFORE

LOC 297 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3233 TYPE C

Source Code 2750

VRS-2 Q.14a Had permission to use the (car/motor vehicle) ever been given to the person who took it?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Out of universe

VAR 3234 RETRND CAR AFTER USNG IT

LOC 298 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3234 TYPE C

Source Code 2760

VRS-2 Q.14b Did the person return the (car/motor vehicle) this time?

- 1. Yes
- 2. No
- 8. Residue
- 9. Dut of universe

VAR 3235 PROP TAKEN WAS ON PERSON

MD = 8LOC 299 WID OR GE 9 LEVEL 3 INCIDENT GROUP GROUP 3

REF 3235 TYPE C

#### Source Code 2770

VRS-2 Q.14c Was the (cash/purse/wallet) on your person, for instance, in a pocket or being held by you when it was taken?

- 1. Yes
- 2. No
- B. Residue
- 9. Dut of universe

VAR 3236 VALUE OF STOLEN PROPERTY

LOC 300 WID 5 GROUP 3 LEVEL 3 MD= 99998 OR GE 99999

LEVEL 3 INCIDENT GROUP

REF 3236 TYPE C

## Source Code 2780

VRS-2 Q.15a What was the value of the PROPERTY that was taken? (Exclude any stolen cash/checks/credit cards.)

Actual dollar value is coded.

99998. Residue

99999. Dut of universe

VAR 3237 WAY DEC VAL: LEAD CODE

LOC 305 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3237 TYPE C

Source Code 2790

VRS-2 Q.15b How did you decide the value of the property that was stolen? Any other way? MARK ALL THAT APPLY

### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-7
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3238 WAY DEC VAL: ORIG COST

LOC 306 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3238 TYPE C

Source Code 2790

VRS-2 Q.15b(1) Original cost

<See VRS-2 Q.15b for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3239 WAY DEC VAL: REPLACE CST

LOC 307 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3239 TYPE C

Source Code 2790

VRS-2 Q.15b(2) Replacement cost

<See VRS-2 Q.15b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3240 WAY DEC VAL: PERS ESTIMT

LOC 308 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3240 TYPE C

Source Code 2790

VRS-2 Q.15b(3) Personal estimate of current value

<See VRS-2 Q.15b for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3241 WAY DEC VAL: INSUR ESTMT

LOC 309 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3241 TYPE C

Source Code 2790

VRS-2 Q.15b(4) Insurance report estimate

<See VRS-2 Q.15b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3242 WAY DEC VAL: POLIC ESTMT

LOC 310 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3242 TYPE C

Source Code 2790

VRS-2 Q.15b(5) Police estimate

<See VRS-2 Q.15b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3243 WAY DEC VAL: DON'T KNOW

LOC 311 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3243 TYPE C

Source Code 2790

VRS-2 Q.15b(6) Don't know

<See VRS-2 Q.15b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3244 WAY DEC VAL: OTHER

LOC 312 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3244 TYPE C

# Source Code 2790

VRS-2 Q.15b(7) Other

<See VRS-2 Q.15b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

```
VAR 3245 WAY DEC VAL: RESIDUE CD

LOC 313 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3245 TYPE C
```

Residue Code [for VRS-2 Q.15b]

- 0. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3246	RECVR PART	/ALL STLN	PROP	
LOC 314	WID 1	MD= 8	OR GE	9
GROUP 3	LEVEL 3	INCIDENT	GROUP	
REF 3246	TYPE C			

Source Code 2800

VRS-2 Q.16a Was all or part of the stolen (money/property/money and property) recovered, not counting anything received from insurance?

- 1. A11
- 2. Part
- 3. None
- 8. Residue
- 9. Out of universe

LOC 315 WID 5 MD= 99998 OR GE 99999

RECOVRD PROP: AMNT CASH

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3247 TYPE C

Source Code 2810

VAR 3247

-- If coded 2 at VRS-2 Q.16a--

VRS-2 Q.16b What was recovered? Anything else?

VRS-2 0.16b(1) Cash

Actual dollar amount is coded.

99998. Residue

99999. Out of universe

VAR 3248 RECOVERED PROP: LEAD CD

LOC 320 WID 1 MD= 0 OR GE 8

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3248 TYPE C

Lead in Code [for VRS-2 Q.16b]

<See VRS-2 Q.16b for complete question text.>

- O. No entries keyed
- 1. At least one entry keyed of categories 1-12
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3249 RECOVERED PROP: CASH

LOC 321 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3249 TYPE C

Source Code 2820

VRS-2 Q.16b(2) Cash only recovered

<See VRS-2 Q.16b for complete question text.>

Enter amount [in VRS-2 Q.16b(1)] above

- 1. Yes
- O. No
- 9. Out of universe

VAR 3250 RECOVERED PROP: PURSE

LOC 322 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3250 TYPE C

Source Code 2820

VRS-2 Q.16b(3) Purse - Did it contain money?

<See VRS-2 Q.16b for complete question text>

Enter amount [in VRS-2 Q.16b(1)] above

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3251 RECOVERED PROP: WALLET

LOC 323 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3251 TYPE C

Source Code 2820

VRS-2 Q.16b(4) Wallet - Did it contain money?

<See VRS-2 Q.16b for complete question text>

Enter amount [in VRS-2 Q.16b(1)] above

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3252 RECOVERED PROP: CAR

LOC 324 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3252 TYPE C

Source Code 2820

VRS-2 Q.16b(5) Car

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3253 RECOVRD PROP: OTHR VEHCL

LOC 325 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3253 TYPE C

Source Code 2820

VRS-2 Q.16b(6) Other motor vehicle

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3254 RECOVRD PROP:PT OF VEHCL

LOC 326 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3254 TYPE C

Source Code 2820

VRS-2 Q.16b(7) Part of motor vehicle

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3255 RECOVRD PROP: TV, STEREO

LOC 327 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3255 TYPE C

Source Code 2830

VRS-2 Q.16b(8) TV, stereo equipment, radios, cameras, small household appliances

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3256 RECOVERED PROP: SILVER

LOC 328 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3256 TYPE C

Source Code 2830

VRS-2 0.16b(9) Silver, china, jewelry, furs

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3257 RECOVERED PROP: BICYCLE

LOC 329 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3257 TYPE C

Source Code 2830

VRS-2 Q.16b(10) Bicycle

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3258 RECOVERED PROP: HAND GUN

LOC 330 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3258 TYPE C

Source Code 2840

VRS-2 Q.16b(11) Hand gun

<See VRS-2 Q.16b for complete question text>

1. Yes

- O. No
- 9. Out of universe

VAR 3259 RECOVRD PROP: OTHER GUN

LOC 331 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3259 TYPE C

Source Code 2840

VRS-2 Q.16b(12) Other gun

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3260 RECOVERED PROP: OTHER

LOC 332 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3260 TYPE C

Source Code 2840

VRS-2 Q.16b(13) Other

<See VRS-2 Q.16b for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3261 RECOVERED PROP: RESIDUE

LOC 333 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3261 TYPE C

Residue Code [for VRS-2 Q.16b]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3262 RECOVERED PROP: GASOLINE

LOC 334 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3262 TYPE C

Source Code 2850

(If gasoline was entered in VRS-2 Q.16b)

- 1. Theft of gasoline
- 8. Residue
- 9. Out of universe

VAR 3263 RCVRED PROP NEED REPAIR

LOC 335 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3263 TYPE C

Source Code 2860

VRS-2 Q.16c Was the recovered property damaged to the extent that it had to be repaired or replaced? (Do not include recovered cash, checks, or credit cards.)

- 1. Yes
- 2. No
- 8. Residue

## 9. Out of universe

VAR 3264 VALUE OF DAMAGD PROPERTY

LOC 336 WID 5 MD= 99998 OR GE 99999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3264 TYPE C

Source Code 2870

VRS-2 Q.16d Considering the damage, what was the value of the property after it was recovered? (Do not include recovered cash, checks, or credit cards.)

Actual dollar value is coded.

00000. No value

99998. Residue

99999. Out of universe

VAR 3265 VALUE OF RECOVED PROPERTY

LOC 341 WID 5 MD= 99998 OR GE 99999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3265 TYPE C

Source Code 2870

VRS-2 Q.16e What was the value of the property recovered? (Do not include recovered cash, checks, or credit cards.)

Actual dollar value is coded.

99998. Residue

99999. Out of universe

VAR 3266 PERS REC PROP: LEAD CODE

LOC 346 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3266 TYPE C

Source Code 2890

VRS-2 Q.16f Who recovered the (money/property/money and property)? Anyone else? MARK ALL THAT APPLY

### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-4
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3267 VICT/HOUS MEM RECVR PROP

LOC 347 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3267 TYPE C

Source Code 2890

VRS-2 Q.16f(1) Victim or other household member

<See VRS-2 Q.16f for complete question text.>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3268 POLICE RECOVER PROPERTY

LOC 348 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3268 TYPE C

Source Code 2890

VRS-2 Q.16f(2) Police

<See VRS-2 Q.16f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

OFFENDER RETURN PROPERTY

LOC 349 WID 1 MD= 9

CDOID 2 LEVEL 2 INCIDENT

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3269 TYPE C

Source Code 2890

VAR 3269

VRS-2 Q.16f(3) Returned by offender

<See VRS-2 Q.16f for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3270 OTHR PERS RECVR PROPERTY

LOC 350 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3270 TYPE C

Source Code 2890

VRS-2 Q.16f(4) Other

<See VRS-2 Q.16f for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3271 PERS RECVR PROP: RESIDUE

LOC 351 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3271 TYPE C

Residue Code [for VRS-2 Q.16f]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3272 THEFT REPORTED TO INSUR

LOC 352 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3, INCIDENT GROUP
REF 3272 TYPE C:

Source Code 2900

VRS-2 Q.17a Was the theft reported to an insurance company?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3273 INS PAY ANYTHNG CVR THFT

LOC 353 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3273 TYPE C

Source Code 2910

VRS-2 Q.17b Did the insurance pay anything to cover the theft?

- 1. Yes
- 2. Not yet settled
- 3. No
- 4. Don't know
- 8. Residue
- 9. Out of universe

.

VAR 3274 AMOUNT INSURANCE PAID

LOC 354 WID 5 MD= 99998 OR GE 99999

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3274 TYPE C

Source Code 2920

VRS-2 Q.17c How much was paid (by insurance)?

Actual number is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3275 UNSTOLEN ITEMS DAMAGED

LOC 359 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3275 TYPE C

Source Code 2930

VRS-2 Q.18a (Other than any stolen property) was anything that belonged to you or other members of the household damaged in this incident? For example, was (a lock or window broken/clothing damaged/damage done to a car/etc.)?

- 1. Yes
- 2. No

- 8. Residue
- 9. Out of universe

VAR 3276 DAMAGED ITEMS REPAIRED

LOC 360 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3276 TYPE C

Source Code 2940

-- If VRS-2 Q.18a coded 1--

VRS-2 Q.18b (Was/were) the damaged item(s) repaired or replaced?

- 1. Yes, all
- 2. Yes, part
- 3. No
- 8. Residue
  - 9. Out of universe

VAR 3277 REPAIR CST OF DMGD ITEMS

LOC 361 WID 5 MD= 99998 OR GE 99999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3277 TYPE C

Source Code 2950

--If VRS-2 Q.18b coded 3--

VRS-2 Q.18c How much would it cost to repair or replace the damaged item(s)?

Actual number is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3278 ACTUAL REPR CST OF ITEMS

LOC 366 WID 5 MD= 99998 DR GE 99999

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3278 TYPE C

Source Code 2960

-- If VRS-2 Q.18b coded 1 or 2--

VRS-2 Q.18d How much was the repair or replacement cost?

Actual number is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3279 PAY FOR REPAIR: LEAD CD

LOC 371 WID 1 MD= D OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3279 TYPE C

Source Code 2970

VRS-2 Q.18e Who (paid/will pay) for the repairs of replacement? Anyone else?

## Lead in Code

- D. No entries keyed
- 1. At least one entry keyed of categories 1-5
- 8. Only out-of-range entries keyed
- 9. Out of universe

276 VAR 3280 PAY FOR REPAIR: NO PAYMT LOC 372 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3280 TYPE C Source Code 2970 VRS-2 Q.18e(1) Items will not be repaired or replaced <See VRS-2 Q.18e for complete question text.> 1. Yes 0. No 9. Out of universe VAR 3281 PAY FOR REPAIR: HOUS MEM LOC 373 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP REF 3281 TYPE C Source Code 2970 VRS-2 Q.18e(2) Household member <See VRS-2 Q.18e for complete question text> 1. Yes 0. No 9. Out of universe

VAR 3282 PAY FOR REPAIR: LANDLORD

LOC 374 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3282 TYPE C

Source Code 2970

VRS-2 Q.18e(3) Landlord

<See VRS-2 Q.18e for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3283 PAY FOR REPAIR: INSURNCE

LOC 375 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3283 TYPE C

Source Code 2970

VRS-2 Q.18e(4) Insurance

<See VRS-2 Q.18e for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3284 PAY FOR REPAIR: OTHERS

LOC 376 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3284 TYPE C

Source Code 2970

VRS-2 Q.18e(5) Other

<See VRS-2 Q.18e for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

PAY FOR REPAIR: RESIDUE VAR 3285

WID 1 LOC 377 MD= O OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3285 TYPE C

# Residue Code [for VRS-2 Q.18e]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

STEAL THINGS FROM PLACE VAR 3286

LOC 378 WID 1 MD = 8OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3286 TYPE C

## Source Code 2980

VRS-2 Q.19 You said this incident happened in a (describe place). Did the person(s) steal or TRY to steal anything belonging to the (name place)?

- 1. Yes
- 2. No
- Don't know 3.
- 8. Residue
- 9. Out of universe

POLICE INFORMED OF INCID VAR 3287

LOC 379 MD = 8 OR GE 9 WID I GROUP 3 LEVEL 3 INCIDENT GROUP

**REF 3287** TYPE C

Source Code 2981

VRS-2 Q.20a Were the police informed or did they find out about this incident in any way?

- 1. No
- 2. Don't know
- 3. Yes
- 8. Residue
- 9. Out of universe

LOC 380 WID 1 MD= 8 OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP

RSN NOT REPTD: STRUCTURD

REF 3288 TYPE C

Source Code 3000

VAR 3288

VRS-2 Q.20b What was the reason this incident was not reported to the police? Any other reason?

VRS-2 Q.20b(1) Structured Probe: Was the reason because you felt there was no NEED to call, didn't think police COULD do anything, didn't think police WOULD do anything, or was there some other reason?

- (Structured probe was asked)
- 8. Residue
- 9. Out of universe

VAR 3289 RSN NOT REPTD: LEAD CODE

LOC 381 WID 1 MD= 8 OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3289 TYPE C

Lead in Code [for VRS-2 0.20b]

- O. No entries keyed
- 1. At least one entry keyed of categories 1-13
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3290 RSN NOT REPTD: OBJ RCVRD

LOC 382 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3290 TYPE C

Source Code 3010

VRS-2 Q.20b(2) Object recovered or offender unsuccessful

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3291 RSN NOT REPTD: NOT IMPNT

LOC 383 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3291 TYPE C

Source Code 3010

VRS-2 Q.20b(3) Respondent did not think it important enough

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3292 RSN NOT REPTD: PRVT MTTR

LOC 384 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3292 TYPE C

Source Code 3010

VRS-2 Q.20b(4) Private or personal matter or took care of it myself

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3293 RSN NOT REPTD: TOLD OTHR

LOC 385 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3293 TYPE C

Source Code 3010

VRS-2 Q.20b(5) Reported to someone else

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3294 RSN NOT REPTD: TOO LATE

LOC 386 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3294 TYPE C

Source Code 3020

VRS-2 Q.20b(6) Didn't realize crime happened until later

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3295 RSN NOT REPTD: HARD RECVR

LOC 387 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3295 TYPE C

Source Code 3020

VRS-2 Q.20b(7) Property difficult to recover/lack of serial or ID number

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3296 RSN NOT REPTD: NO PROOF

LOC 388 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3296 TYPE C

Source Code 3020

VRS-2 Q.20b(8) Lack of proof, no way to find/identify offender

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3297 RSN NOT REP: UNIMP TO POL

LOC 389 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3297 TYPE C

Source Code 3020

Q.20b(9) Police wouldn't think it was important enough, they wouldn't want to be bothered

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3298 RSN NOT REP:POL INEFFCNT

LOC 390 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3298 TYPE C

Source Code 3020

VRS-2 Q.20b(10) Police would be inefficient, ineffective, insensitive (they'd arrive late, wouldn't pursue case properly, would harass/insult respondent, etc.)

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3299 RSN NOT REP: FEAR REPRISL

LOC 391 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3299 TYPE C

Source Code 3030

VRS-2 Q.20b(11) Afraid of reprisal by offender or his family/friends

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe.

VAR 3300 RSN NOT REP: INCOVENIENT

LOC 392 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3300 TYPE C

Source Code 3030

VRS-2 Q.20b(12) Did not want to take time - too inconvenient

<See VRS-2 Q.20b for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3301 RSN NOT REPTU: OTHER

LOC 393 WID T MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3301 TYPE C

Source Code 3030

VRS-2 Q.20b(13) Other - specify

<See VRS-2 Q.20b for complete question text> 1. Yes O. No 9. Out of universe VAR 3302 RSN NOT REPORTED: DK LOC 394 WID 1 MD = 9GROUP 3 LEVEL 3 INCIDENT GROUP TYPE C REF 3302 Source Code 3030 VRS-2 Q.20b(14) Respondent doesn't know why it wasn't reported <See VRS-2 Q.20b for complete question text> 1. Yes O. No 9. Out of universe VAR 3303 RSN NOT REPTD: RESIDUE MD = 8OR GE 9 LOC 395 WID 1 GROUP 3 LEVEL 3 INCIDENT GROUP REF 3303 TYPE C Residue Code [for VRS-2 Q.20b] 0. No out-of-range entries keyed 8. At least one out-of-range entry keyed

9. Out of universe

VAR 3304 MOST IMP RSN NOT REPORTD

LOC 396 WID 2 MD= 98 OR GE 99
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3304 TYPE C

Source Code 3040

-- If more than one reason marked in VRS-2 Q.20b--

VRS-2 Q.20c Which of these would you say was the most important reason why the incident was not reported to the police?

- 01. Object recovered or offender unsuccessful
- 02. Respondent did not think it important enough
- 03. Private or personal matter or took care of it myself
- 04. Reported to someone else
- 05. Didn't realize crime happened until later
- O6. Property difficult to recover/lack of serial or ID number
- 07. Lack of proof, no way to find/identify offender
- 08. Police wouldn't think important/wouldn't want bother
- 09. Police would be inefficient, ineffective, insensitive
- Afraid of reprisal by offender or his family/friends
- 11. Did not want to take time too inconvenient
- 12. Other
- 97. No one reason most important
- 98. Residue
- 99. Out of universe

VAR 3305 HOW SOON POL KNOW OF INC

LOC 398 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3305 TYPE C

Source Code 3041

VRS-2 Q.20d How soon after the incident did police find out? Was it within 5 minutes, 10 minutes, an hour, a day, or longer?

- 1. Police on scene
  - 2. Within 5 minutes

- 3. Within 10 minutes
- 4. Within an hour
- 5. Within a day
- 6. Next day or later
- 7. Don't know
- 8. Residue
- 9. Out of universe

VAR 3306 POLICE COME TO SCENE

LOC 399 WID 1 MD= 8 OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3306 TYPE C

Source Code 3042

VRS-2 Q.20e Did police come to the scene or come to talk to you (or another household member) someplace else?

- 1. Police came to scene only
- 2. Police came somewhere else only
- 3. Police came both to scene and somewhere else
- 4. Police did not come
- 5. Don't know
- 8. Residue
- 9. Out of universe

VAR 3307 TIME FOR POL TO ARRIVE

LOC 400 WID 1 MD= 8 OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3307 TYPE C

Source Code 3043

VRS-2 Q.20f How soon after they found out did the police arrive? Was it within 5 minutes, 10 minutes, an hour, a day, or longer?

- 1. Within 5 minutes
- 2. Within 10 minutes

- 3. Within an hour
- 4. Within a day
- 5. Next day or later
- 6. Don't know
- 8. Residue
- 9. Out of universe

VAR 3308 PER THAT INFM POL OF INC

LOC 401 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3308 TYPE C

Source Code 3044

VRS-2 Q.20g Who told police about the incident?

- 1. Respondent
- 2. Other household member
- 3. Someone else
- 4. Police first to find out about it
- 5. Some other way
- 8. Residue
- 9. Out of universe

VAR 3309 RSN REP INC: LEAD CODE

LOC 402 WID 1 MD= 0 OR GE 8 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3309 TYPE C

Source Code 3050

VRS-2 Q.20h Please take a minute to think back to the time of the incident. Beside the fact that it was a crime, did YOU have any other reason for reporting this incident to the police?

(If phone interview) For example, did you report it to prevent this or a future incident, to collect insurance or recover property, to get help, to punish the offender, or because you had evidence that would help catch the offender, thought it was your duty, or was there some other reason?

Any other reason? MARK ALL THAT APPLY. VERIFY, IF NECESSARY.

### Lead in Code

- 0. No entries keyed
- 1. At least one entry keyed of categories 1-9 or 0
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3310 RSN REP INC: PRVNT HAPP

LOC 403 WID T MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3310 TYPE C

Source Code 3050

VRS-2 Q.20h(1) To stop or prevent THIS incident from happening

<See VRS-2 Q.20h for complete question text.>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3311 RSN REP INC: PRVT RECURR

LOC 404 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3311 TYPE C

Source Code 3050

VRS-2 Q.20h(2) To keep it from happening again or to others

<See VRS-2 Q.20h for complete question text>

9.	Out of universe	
		•••••
VAR 3312	RSN REP INC: COLL INSUR	
GROUP 3	WID 1 MD= 9 LEVEL 3 INCIDENT GROUP TYPE C	
Source Co	ode 3050	
VRS-2 Q.2	20h(3) In order to collect insurance	
<see td="" vrs-<=""><td>-2 Q.20h for complete question text&gt;</td><td></td></see>	-2 Q.20h for complete question text>	
1. 0.		
9.	Out of universe	• • • • •
VAR 3313	RSN REP INC: RECOVE PROP	
LOC 406 GROUP 3 REF 3313	WID 1 MD= 9 LEVEL 3 INCIDENT GROUP TYPE C	
Source Co	ode 3050	
VRS-2 Q.2	20h(4) Desire to recover property	
<see td="" vrs-<=""><td>-2 Q.20h for complete question text&gt;</td><td></td></see>	-2 Q.20h for complete question text>	
	Yes No	
9.	Out of universe	

Yes No

1.

VAR 3314 RSN REP INC: NEED HELP

LOC 407 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3314 TYPE C

Source Code 3050

VRS-2 Q.20h(5) Need for help AFTER incident because of injury, etc.

<See VRS-2 Q.20h for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3315 RSN REP INC: HAD PROOF

LOC 408 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3315 TYPE C

Source Code 3050

VRS-2 Q.20h (6) There was evidence or proof

<See VRS-2 Q.20h for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3316 RSN REP INC: PUNISH OFF

LOC 409 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3316 TYPE C

Source Code 3060

VRS-2 Q.20h(7) To punish the offender

<See VRS-2 Q.20h for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3317 RSN REP INC: DUTY OF RSP

LOC 410 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3317 TYPE C

Source Code 3060

VRS-2 Q.20h(8) Because you felt it was your duty

<See VRS-2 Q.20h for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3318 RSN REP INC: OTHER REASN

LOC 411 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3318 TYPE C

Source Code 3060

VRS-2 Q.20h(9) Some other reason

<See VRS-2 Q.20h for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3319 RSN REP INC: NO OTHE RSN

LOC 412 WID 1 MD= 9

LEVEL 3 INCIDENT GROUP GROUP 3

REF 3319

Source Code 3060

VRS-2 Q.20h (10) No other reason

<See VRS-2 Q.20h for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

RSN REP INC: RESIDUE CD VAR 3320

OR GE 8 LOC 413 WID 1 MD= O GROUP 3 LEVEL 3 INCIDENT GROUP

**REF 3320** TYPE C

Residue Code [for VRS-2 0.20h]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3321 MST IMP RSN REPRTD INCID

LOC 414 WID 2 MD= 98 OR GE 99

LEVEL 3 . INCIDENT GROUP GROUP 3

REF 3321 TYPE C

Source Code 3070

VRS-2 Q.20i Which of these would you say was the most important reason why the incident was reported to

# the police?

- 01. To stop or prevent this incident from happening
- 02. To keep it from happening again or to others
- 03. In order to collect insurance
- 04. Desire to recover property
- 05. Need for help after incident because of injury, etc.
- 06. There was evidence or proof
- 07. To punish the offender
- 08. Because you felt it was your duty
- 09. Some other reason
- 00. Because it was a crime was most important
- 97. No one reason more important
- 98. Residue
- 99. Out of universe

VAR 3322 R HAD JOB AT TIME OF INC

LOC 416 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3322 TYPE C

Source Code 3080

VRS-2 Q.21a Did you have a job at the time this incident happened?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3323 SAME JOB AS MENT EARLIER

LOC 417 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3323 TYPE C

Source Code 3090

VRS-2 Q.21b Was it the same job you described to

me earlier as a (describe job on VRS-1) or a different one?

- 1. Same as described on VRS-1 items 36a-e
- 2. Different than described on VRS-1 items 36a-e
- 8. Residue
- 9. Out of universe

VAR 3324 R'S EMPLOYR TIME OF INC

LOC 418 WID 3 MD= 998 OR GE 999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3324 TYPE C

Source Code 3100

VRS-2 Q.21c For whom did you work? Q.21d What kind of business or industry is this (e.g. T.V. and radio mfg., retail shoe store, State Labor Department, farm)? (1980 based codes)

See Appendix A for Industry Codes

991. Armed forces

998. Residue

999. Out of universe

VAR 3325 TYPE OF WK AT TME OF INC

LOC 421 WID 3 MD= 998 OR GE 999

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3325 TYPE C

Source Code 3110

VRS-2 Q.21e What kind of work were you doing (e.g. electrical engineer stock clerk, typist, farmer, Armed Forces)? VRS-2 Q.21f What were your most important activities or duties?

See Appendix B for Occupation Codes

905. Armed forces

998. Residue

999. Out of universe

VAR 3326 TME OF INC:PRVT, GOVT JOB

LOC 424 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3326 TYPE C

Source Code 3120

VRS-2 Q.21g Were you -

1. An employee of a PRIVATE company, business or individual for wages, salary or commissions?

A GOVERNMENT employee (Federal, state, county or local)

SELF-EMPLOYED in OWN business, professional practice or farm? Was the business incorporated?

- 3. Yes
- 4. No (or farm)
- 5. Working WITHOUT PAY in family business or farm?
- 8. Residue
- 9. Out of universe

......

VAR 3327 INCIDENT OCCUR AT WORK

LOC 425 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3327 TYPE C

Source Code 3121

VRS-2 Q.21h Did this incident happen at your work site (or in the vehicle that you work in)?

- 1. Yes
- 2. No

- 3. Don't know.
- 8. Residue
- 9. Dut of universe

VAR 3328 ON DUTY WHEN INCID DCCUR

LOC 426 WID 1 MD= 8 DR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3328 TYPE C

# Source Code 3122

VRS-2 Q.21i Were you on the job or on duty when this incident happened?

- 1. Yes
- 2. No
- 3. Don't know
- 8. Residue
- 9. Dut of universe

VAR 3329 ACTVTY AT TIME OF INCID

LOC 427 WID 2 MD= 98 OR GE 99

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3329 TYPE C

#### Source Code 3123

VRS-2 Q.21j What were you doing when this incident happened?

- 01. Shopping, errands
- 02. Attending school
- 03. On the way to or from work
- 04. On the way to or from somewhere other than work
- 05. Leisure activities away from home
- 06. Activities at home
- 07. Sleeping
- 08. Other
- 09. Don't know

98. Residue

99. Out of universe

VAR 3330 USUAL ACT AT TIME OF INC

LOC 429 WID 1 MD= 8 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3330 TYPE C

## Source Code 3124

VRS-2 Q.21k What was your usual activity at the time this incident happened - looking for work, keeping house, going to school, or something else?

- 1. Looking for work
- 2. Keeping house
- 3. Going to school
- 4. Unable to work
- 5. Retired
- 6. Other
- 8. Residue
- 9. Out of universe

VAR 3331 INJURY: LOSE TIME AT WK

LOC 430 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3331 TYPE C

Source Code 3130

VRS-2 Q.22a Did YOU lose time from work because of the injuries you suffered in this incident?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3332 INJURY: AMNT OF THE LOSE

LOC 431 WID 3 MD= 998 OR GE 999

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3332 TYPE C

# Source Code 3140

VRS-2 Q.22b How much time did you lose because of injuries?

Actual number is coded.

997. Don't know

998. Residue

999. Out of universe

VAR 3333 INJURY: LOSE PAY

LOC 434 WID 1 MD= 8 OR GE 9
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3333 TYPE C

Source Code 3150

VRS-2 Q.22c During these days, did you lose any pay that was not covered by unemployment insurance, sick leave, or some other source?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3334 INJURY: AMN'T OF PAY LOST

LOC 435 WID 5 MD= 99998 OR GE 99999

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3334 TYPE C

Source Code 3160

VRS-2 Q.22d About how much pay did you lose?

Actual number is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3335 OTHR RSN LOSE TIME: LEAD

LOC 440 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3335 TYPE C

Source Code 3170

VRS-2 Q.23a Did YOU lose time from work because of this incident for any of these (other) reasons? (READ LIST. MARK ALL THAT APPLY)

#### Lead in Code

- O. No entries keyed
- 1. At least one entry keyed of categories 1-6
- 8. Only out-of-range entries keyed
- 9. Out of universe

VAR 3336 RSN LOSE TME: REPAIR PROP

LOC 441 WID 1 MD= 9
GROUP 3 LEVEL 3 INCIDENT GROUP
REF 3336 TYPE C

Source Code 3170

VRS-2 Q.23a(1) Repairing damaged property

<See VRS-2 Q.23a for complete question text.>

- 1. Yes 0. No 9. Out of universe VAR 3337 RSN LOSE TME: REPLC ITEM GROUP 3 **REF 3337**

LOC 442 WID 1 MD= 9

LEVEL 3 INCIDENT GROUP

TYPE C

Source Code 3170

VRS-2 Q.23a(2) Replacing stolen items

<See VRS-2 Q.23a for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3338 RSN LOSE TIME: POLIC ACT

LOC 443 WID 1 MD = 9

LEVEL 3 . INCIDENT GROUP GROUP 3

**REF 3338** TYPE C

Source Code 3170

VRS-2 Q.23a(3) Police related activities/cooperating with investigation

<See VRS-2 Q.23a for complete question text>

- 1. Yes
- No 0.
- 9. Out of universe

VAR 3339 RSN LOSE TIME: CRT ACTIV

LOC 444 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3339 TYPE C

Source Code 3170

VRS-2 Q.23a(4) Court related activities/testifying in court

<See VRS-2 Q.23a for complete question text>

- 1. Yes
- 0. No
- 9. Out of universe

VAR 3340 RSN LOSE TIME: OTHER

LOC 445 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3340 TYPE C

Source Code 3170

VRS-2 Q.23a(5) Any other reason

<See VRS-2 Q.23a for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3341 RSN LOSE TIME: NONE

LOC 446 WID 1 MD= 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3341 TYPE C

Source Code 3170

VRS-2 Q.23a (6) None

<See VRS-2 Q.23a for complete question text>

- 1. Yes
- O. No
- 9. Out of universe

VAR 3342 RSN LOSE TIME: RESIDUE

LOC 447 WID 1 MD= 0 OR GE 8
GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3342 TYPE C

Residue Code [for VRS-2 Q.23a]

- O. No out-of-range entries keyed
- 8. At least one out-of-range entry keyed
- 9. Out of universe

VAR 3343 AMT TME LST FOR OTHE RSN

LOC 448 WID 3 MD= 998 OR GE 999 GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3343 TYPE C

Source Code 3180

VRS-2 Q.23b How much time did you lose because of (NAME ALL REASONS MARKED IN VRS-2 Q.23A)

Actual number is coded.

000. Less than 1 day

997. Don't know

998. Residue

999. Out of universe

VAR 3344 LOST PAY FOR OTHER REASNS

LOC 451 WID 1 MD = 8OR GE 9 GROUP 3 LEVEL 3 INCIDENT GROUP

**REF 3344** TYPE C

Source Code 3190

VRS-2 Q.23c During these days, did you lose any pay that was not covered by unemployment insurance, sick leave, or some other source?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3345 AMT PAY LST FOR OTHR RSN

LOC 452 WID 5 MD = 99998OR GE 99999

LEVEL 3 GROUP 3 INCIDENT GROUP

**REF 3345** TYPE C

Source Code 3200

VRS-2 Q.23d About how much pay did you lose?

Actual number is coded.

99997. Don't know

99998. Residue

99999. Out of universe

VAR 3346 OTHRS LSE THE B/C OF INC

LOC 457 MD = 8WID 1 OR GE 9

GROUP 3 LEVEL 3 INCIDENT GROUP

REF 3346. TYPE C

Source Code 3210

VRS-2 Q.24a Were there any (other) household members 16 years or older who lost, time from work because of this incident?

- 1. Yes
- 2. No
- 8. Residue
- 9. Out of universe

VAR 3347 TOTAL TIME OTHERS LOSE

LOC 458 WID 3 MD = 998LEVEL 3 GROUP 3 INCIDENT GROUP

OR GE 999

REF 3347

TYPE C

Source Code 3220

VRS-2 Q.24b How much time did they lose altogether?

Actual number of days is coded.

997. Don't know

998. Residue

999. Out of universe

VAR 3348 TYPE OF CRIME CODE

LOC 461 MD = 99WIB 2

LEVEL 3 INCIDENT GROUP GROUP 3

REF 334B TYPE C

# Type of Crime Code

- Completed Rape 01.
- Attempted Rape
- Completed Robbery with Injury from Serious 03.
- 04. Completed Robbery with Injury from Minor Assault
- 05. Completed Robbery without Injury
- 06. Attempted Robbery with Injury from Serious

Assault

- 07. Attempted Robbery with Injury from Minor Assault
- 08. Attempted Robbery without Injury
- 09. Aggravated Assault Completed with Injury
- 10. Attempted Assault with Weapon
- 11. Simple Assault
- 12. Attempted Assault without Weapon
- Attempted Assault with Weapon during commercial theft
- 14. Attempted Assault without Weapon during commercial theft
- 15. Commercial Robbery with Injury from Serious Assault
- 16. Commercial Robbery with Injury from Minor Assault
- 21. Completed Purse Snatching
- 22. Attempted Purse Snatching
- 23. Pocket Picking (completed only)
- 24. Completed Larceny without Contact
- 25. Attempted Larceny without Contact
- 31. Completed Burglary, Forcible Entry
- 32. Completed Burglary, Unlawful Entry without Force
- 33. Attempted Forcible Entry
- 34. Completed Household Larceny
- 35. Attempted Household Larceny
- 36. Completed Vehicle Theft
- 37. Attempted Vehicle Theft
- 99. Out of universe

LOC 463 WID 8

VAR 3349

GROUP 3 LEVEL 3 INCIDENT GROUP REF 3349 TYPE C 3 DEC PLACE (S)

INCIDENT WEIGHT

## Incident Weight

Weight used to tabulate personal incident data. This weight is equal to the victim's person weight divided by the total number of victims in the incident. This weight contains three implied decimals. A value of zero was assigned to incoming rotation panels and to the non-NCS crimes.

#### APPENDIX A

## Industry Code

A three-digit numeric code assigned to persons using the 1970 Alphabetic Index of Industries and Occupations, based on the kind of business or industry at the location where the person works. For unemployed persons, the industry code is assigned on the basis of the last job held within 5 years.

# INDUSTRY CODE CLASSIFICATION

(Numbers in parenthesis are the SIC code equivalents).

## AGRICULTURE, FORESTRY, AND FISHERIES

- 017 Agricultural production (01)
- 018 Agricultural services, except horticultural (07 except 0713 and 073)
- 019 Horticultural services (073)
- 027 Forestry (08)
- 028 Fisheries (09)

#### MINING

- 047 Metal mining (10)
- 048 Coal mining (11,12)
- 049 Crude petroleum and natural gas extractions (13)
- 057 Non-metallic mining and quarrying, except fuel (14)

#### CONSTRUCTION

- 067 General building contractors (15)
- 068 General contractors, except building (16)
- 069 Special trade construction (17)
- 077 Not specified construction

# MANUFACTURING

# Durable goods

Lumber and wood products, except furniture

- 107 Logging (241)
- 108 Sawmills, planning mills, and mill work (242, 243)

109 Miscellaneous wood products (244, 249)

118 Furniture and fixtures (25)

# Stone, clay, and glass products

119 Glass and glass products (321-323)

127 Cement, concrete, gypsum, and plaster products (324, 327)

128 Structural clay products (325)

137 Pottery and related products (326)

138 Miscellaneous non-metallic mineral and stone products (328, 329)

#### Metal industries

139 Blast furnaces, steel works, rolling, and finishing mills (3312, 3313)

147 Other primary iron and steel industries (3315-3317, 332, 3391, part 3399)

148 Primary aluminum industries (3334, part 334, 3352, 3361, part 3392, part 3399)

149 Other primary nonferrous industries (3331-3333, 3339, part 334, 3351, 3356, 3357, 3362, 3369, part 3392, part 3399)

157 Cutlery, hand tools, and other hardware (342)

158 Fabricated structural metal products (344)

159 Screw machine products (345)

167 Metal stamping (346)

168 Miscellaneous fabricated metal products (341, 343, 347, 348, 349)

169 Not specified metal industries

#### Machinery, except electrical

177 Engines and turbines (351)

178 Farm machinery and equipment (352)

179 Construction and material handling machines (353)

187 Metalworking machinery (354)

188 Office and accounting machines (357 except 3573)

189 Electronic computing equipment (3573)

197 Machinery, except electrical, n.e.c. (355, 356, 358, 359)

198 Not specified machinery

Electrical machinery, equipment, and supplies

- 199 Household appliances (363)
- 207 Radio, T.V., and communication equipment
- 208 Electrical machinery, equipment, and supplies, n.e.c. (361, 362, 364, 367, 369)
- 209 Not specified electrical machinery, equipment, and supplies

#### Transportation equipment

- 219 Motor vehicles and motor vehicle equipment (371)
- 227 Aircraft and parts (372)
- 228 Ship and boat building and repairing (373)
- 229 Railroad locomotives and equipment (374)
- 237 Mobile dwellings and campers (3791)
- 238 Cycles and miscellaneous transportation equipment (375,3799)

# Professional and photographic equipment, and watches

- 239 Scientific and controlling instruments (381, 382)
- 247 Optical and health services supplies (383, 384, 385)
- 248 Photographic equipment and supplies (386)
- 249 Watches, clocks, and clockwork-operated devices (387)
- 257 Not specified professional equipment
- 258 Ordnance (19)
- 259 Miscellaneous manufacturing industries (39)

#### Nondurable goods

#### Food and kindred products

- 268 Meat products (201)
- 269 Dairy products (202)
- 278 Canning and preserving fruits, vegetables, and sea foods (203)
- 279 Grain-mill products (204, 0713)
- 287 Bakery products (205)
- 288 Confectionery and related products (207)
- 289 Beverage industries (208)
- 297 Miscellaneous food preparation and kindred products (206, 209)
- 298 Not specified food industries
- 299 Tobacco manufacturers (21)

#### Textile mill products

- 307 Knitting mills (225)
- 308 Dyeing and finishing textiles, except wool and knit goods (226)
- 309 Floor coverings, except hard surface (227)
- 317 Yarn, thread, and fabric mills (221-224, 228)
- 318 Miscellaneous textile mill products (229)
  Apparel and other fabricated textile products
- 319 Apparel and accessories (231-238)
- 327 Miscellaneous fabricated textile products (239)

### Paper and allied products

- 328 Pulp, paper, and paperboard mills (261-263, 266)
- 329 Miscellaneous paper and pulp products (264)
- 337 Paperboard containers and boxes (265)

# Printing, publishing, and allied industries

- 338 Newspaper publishing and printing (271)
- 339 Printing, publishing, and allied industries, except newspapers (272-279)

# Chemicals and allied products

- 347 Industrial chemicals (281)
- 348 Plastics, synthetics and resins, except fibers (282, except 2823 and 2824
- 349 Synthetic fibers (2823, 2824)
- 357 Drugs and medicines (283)
- 358 Soaps and cosmetics (284)
- 359 Paints, varnishes, and related products (285)
- 367 Agricultural chemicals (287)
- 368 Miscellaneous chemicals (286, 289)
- 369 Not specified chemicals and allied products

## Petroleum and coal products

- 377 Petroleum refining (291)
- 378 Miscellaneous petroleum and coal products (295, 299)

## Rubber and miscellaneous plastic products

- 379 Rubber products (301-303, 306)
- 387 Miscellaneous plastic products (307)

#### Leather and leather products

- 388 Tanned, curried, and finished leather (311)
- 389 Footwear, except rubber (313, 314)
- 397 Leather products, except footwear (312, 315-317, 319)
- 398 Not specified manufacturing industries

# TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES

# Transportation

- 407 Railroads and railway express service (40)
- 408 Street railways and bus lines (411, 413-415, 417)
- 409 Taxicab service (412)
- 417 Trucking service (421,423)
- 418 Warehousing and storage (422).
- 419 Water transportation (44)
- 427 Air transportation (45)
- 428 Pipe lines, except natural gas (46)
- 429 Services incidental to transportation (47)

# Communications

- 447 Radio broadcasting and television (483)
- 448 Telephone (wire and radio) (481)
- 449 Telephone and miscellaneous communication services (482, 489)

#### Utilities and sanitary services

- 467 Electric light and power (491)
- 468 Electric-gas utilities (493)
- 469 Gas and steam supply systems (492, 496)
- 477 Water supply (494)
- 478 Sanitary services (495)
- 479 Other and not specified utilities (497)

#### WHOLESALE AND RETAIL TRADE

#### Wholesale trade

```
507 Motor vehicles and equipment (501)
 508 Drugs, chemicals, and allied products (502)
 509 Dry goods and apparel (503)
 527 Food and related products (504)
 528 Farm products--raw materials (505)
 529 Electrical goods (506)
 537 Hardware, plumbing, and heating supplies (507)
 538 Not specified electrical and hardware products
 539 Machinery equipment and supplies (508)
 557 Metals and minerals, n.e.c. (5091)
 558 Petroleum products (5092)
 559 Scrap and waste materials (5093)
 567 Alcoholic beverages (5095)
 568 Paper and its products (5096)
 569 Lumber and construction materials (5098)
 587 Wholesalers, n.e.c. (5094, 5097, 5099)
 588 Not specified wholesale trade
Retail trade
 607 Lumber and building material retailing
     (521 - 524)
 608 Hardware and farm equipment stores (525)
 609 Department and mail order establishments
     (531,532)
 617 Limited price variety stores (533)
 618 Vending machine operators (534)
 619 Direct selling establishments (535)
 627 Miscellaneous general merchandise stores (539)
 628 Grocery stores (541)
 629 Dairy products stores (545)
 637 Retail bakeries (546)
```

638 Food stores, n.e.c. (542-544, 549) 639 Motor vehicle dealers (551, 552)

648 Gasoline service stations (554) 649 Miscellaneous vehicle dealers (559)

669 Eating and drinking places (58)

stores (56 except 566)

658 Shoe stores (566)

677 Drug stores (591) 678 Liquor stores (592)

(572, 573)

647 Tire, battery, and accessory dealers (553)

657 Apparel and accessories stores, except shoe

667 Furniture and home furnishings stores (571) 668 Household appliances, T.V., and radio stores

- 679 Farm and garden supply stores (596)
- 687 Jewelry stores (597)
- 688 Fuel and ice dealers (598)
- 689 Retail florists (5992)
- 697 Miscellaneous retail stores (593-595, 599 except 5592)
- 698 Not specified retail trade

## FINANCE, INSURANCE, AND REAL ESTATE

- 707 Banking (60)
- 708 Credit agencies (61)
- 709 Security, commodity brokerage, and investment companies (62, 67)
- 717 Insurance (63, 64)
- 718 Real estate, including real estate insurance law offices (65, 66)

#### BUSINESS AND REPAIR SERVICES

- 727 Advertising (731)
- 728 Services to dwellings and other buildings (734)
- 729 Commercial research, development, and testing labs (7391, 7397)
- 737 Employment and temporary help agencies (736, 7398)
- 738 Business management and consulting services (part 7392)
- 739 Computer programming services (part 7392)
- 747 Detective and protective services (7393)
- 748 Business services, n.e.c. (732, 733, 735, 7394, 7395, 7396, 7399)
- 749 Automobile services, except repair (751, 752, 754)
- 757 Automobile repair and related services (753)
- 758 Electrical repair shops (762, 7694)
- 759 Miscellaneous repair services (763, 764, 769, except 7694)

#### PERSONAL SERVICES

- 769 Private households (88)
- 777 Hotels and motels (701)
- 778 Lodging places, except hotels and motels (702, 703, 704)
- 779 Laundering, cleaning, and other garment services (721, 727)
- 787 Beauty shops (723)

788 Barber shops (724)

789 Shoe repair shops (725)

797 Dressmaking shops (part 729)

798 Miscellaneous personal services (722, 726, part 729)

# ENTERTAINMENT AND RECREATION SERVICES

807 Theatres and motion pictures (78, 792)

808 Bowling alleys, billiard and pool parlors (793)

809 Miscellaneous entertainment and recreation services (791, 794)

## PROFESSIONAL AND RELATED SERVICES

828 Offices of physicians (801, 803)

829 Offices of dentists (802)

837 Offices of chiropractors (804)

838 Hospitals (806)

839 Convalescent institutions (8092)

847 Offices of health practitioners, n.e.c. (part 8099)

#### APPENDIX B

#### DECUPATION CLASSIFICATION CODES

## Professional, Technical, and Kindred Workers

- 001 Accountants
- 002 Architects

# Computer specialists

- 003 Computer programmers
- 004 Computer systems analysts
- 005 Computer specialists, n.e.c.

# Engineers

- 006 Aeronautical and astronautical engineers
- 010 Chemical engineers
- 011 Civil engineers
- 012 Electrical and electronics engineers
- 013 Industrial engineers
- 014 Mechanical engineers
- 015 Metallurgical and materials engineers
- 020 Mining engineers
- 021 Petroleum engineers
- 022 Sales engineers
- 023 Engineers, n.e.c.
- 024 Farm management advisors
- 025 Foresters and conservationists
- 026 Home management advisors

## Lawyers and judges

- 030 Judges
- 031 Lawyers

## Librarians, archivists, and curators

- 032 Librarians
- 033 Archivists and curators

# Mathematical specialists

- 034 Actuaries
- 035 Mathematicians
- 036 Statisticians

# Life and physical scientists

- 042 Agricultural scientists
- 043 Atmospheric and space scientists
- 044 Biological scientists
- 045 Chemists
- 051 Geologists
- 052 Marine scientists
- 053 Physicists and astronomers
- 054 Life and physical scientists, n.e.c.
- O55 Operations and systems researchers and analysts
- 056 Personnel and labor relations workers

# Physicians, dentists, and related practitioners

- 061 Chiropractors
- 062 Dentists
- 063 Optometrists
- 064 Pharmacists
- 065 Physicians, medical and osteopathic
- 071 Podiatrists
- 072 Veterinarians
- 073 Health practitioners, n.e.c.

## Registered nurses, dietitians, and therapists

- 080 Clinical laboratory technologists and technicians
- 081 Dental hygienists
- 082 Health record technologists and technicians
- 083 Radiologic technologists and technicians
- 084 Therapy assistants
- 085 Health technolgists and technicians, n.e.c.

# Religious workers

- 086 Clergy
- 090 Religious workers, n.e.c.

# Social scientists

- 091 Economists
- 092 Political scientists
- 093 Psychologists
- 094 Sociologists
- 095 Urban and regional planners
- 096 Social scientists, n.e.c.

#### Social and recreation workers

- 100 Social workers
- 101 Recreation workers

# Teachers, college and university

- 102 Agriculture teachers
- 103 Atmospheric, earth, marine, and space teachers
- 104 Biology teachers
- 105 Chemistry teachers
- 110 Physics teachers
- 111 Engineering teachers
- 112 Mathematics teachers
- 113 Health specialties teachers
- 114 Psychology teachers
- 115 Business and commerce teachers
- 116 Economics teachers
- 120 History teachers
- 121 Sociology teachers
- 122 Social science teachers, n.e.c.
- 123 Art, drama, and music teachers
- 124 Coaches and physical education teachers
- 125 Education teachers
- 126 English teachers
- 130 Foreign language teachers
- 131 Home economics teachers
- 132 Law teachers
- 133 Theology teachers
- 134 Trade, industrial, and technical teachers
- 135 Miscellaneous teachers, college and university
- 140 Teachers, college and university, subject not specified

#### Teachers, except college and university

- 141 Adult education teachers
- 142 Elementary school teachers
- 143 Pre-kindergarten and kindergarten teachers
- 144 Secondary school teachers
- 145 Teachers, except college and university, n.e.c.

## Engineering and science technicians

- 150 Agriculture and biological technicians, except health
- 151 Chemical technicians
- 152 Draftsmen

- 153 Electrical and electronic engineering technicians
- 154 Industrial engineering technicians
- 155 Mechanical engineering technicians
- 156 Mathematical technicians
- 161 Surveyors
- 162 Engineering and science technicians, n.e.c.

# Technicians, except health, engineering and science

- 163 Airplane pilots
- 164 Air traffic controllers
- 165 Embalmers
- 170 Flight engineers
- 171 Radio operators
- 172 Tool programmers, numerical control
- 173 Technicians, n.e.c.
- 174 Vocational and educational counselors

# Writers, artists, and entertainers

- 175 Actors
- 180 Athletes and kindred workers
- 181 Authors
- 182 Dancers
- 183 Designers
- 184 Editors and reporters
- 185 Musicians and composers
- 190 Painters and sculptors
- 191 Photographers
- 192 Public relations specialists and publicity writers
- 193 Radio and television announcers
- 194 Writers, artists, and entertainers, n.e.c.
- 195 Research workers, not specified

## MANAGERS AND ADMINISTRATORS, EXCEPT FARM

- 201 Assessors, controllers, and treasurers; local public administration
- 202 Bank officers and financial managers
- 203 Buyers and shippers, farm products
- 205 Buyers, wholesale and retail trade
- 210 Credit and collection managers
- 211 Funeral directors
- 212 Health administrators
- 213 Construction inspectors, public administration
- 215 Inspectors, except construction; public administration

- 216 Managers and superintendents, building
- 220 Office managers, n.e.c.
- 221 Officers, pilots, and pursers; ship
- 222 Officials and administrators; public administration, n.e.c.
- 223 Officials of lodges, societies, and unions
- 224 Postmasters and mail superintendents
- 225 Purchasing agents and buyers, n.e.c.
- 226 Railroad conductors
- 230 Restaurant, cafeteria, and bar managers
- 231 Sales managers and department heads, retail trade
- 233 Sales managers, except retail trade
- 235 School administrators, college
- 240 School administrators, elementary and secondary
- 245 Managers and administrators, n.e.c.

#### SALES WORKERS

- 260 Advertising agents and sales workers
- 261 Auctioneers
- 262 Demonstrators
- 264 Hucksters and peddlers
- 265 Insurance agents, brokers, and underwriters
- 266 Newspaper carriers and vendors
- 270 Real estate agents and brokers
- 271 Stock and bond sales agents
- 280 Sales workers and sales clerks, n.e.c.
- 281 Sales representatives, manufacturing industries
- 282 Sales representatives, wholesale trade
- 283 Sales clerks, retail trade
- 284 Sales workers, except clerks, retail trade
- 285 Sales workers, services and construction

#### CLERICAL AND KINDRED WORKERS

- 301 Bank tellers
- 303 Billing clerks
- 305 Bookkeepers
- 310 Cashiers
- 311 Clerical assistants, social welfare
- 312 Clerical supervisors, n.e.c.
- 313 Collectors, bill and account
- 314 Counter checkers, except food
- 315 Dispatchers and starters, vehicle
- 320 Enumerators and interviewers
- 321 Estimators and investigators, n.e.c.
- 323 Expediters and production controllers

- 325 File clerks
- 326 Insurance adjusters, examiners, and investigators
- 330 Library attendants and assistants
- 331 Mail carriers, post office
- 332 Mail handlers, except post office
- 333 Messengers and office helpers
- 334 Meter readers, utilities

#### Office machine operators

- 341 Bookeeping and billing machine operators
- 342 Calculating machine operators
- 343 Computer and peripheral equipment operators
- 344 Duplicating machine operators
- 345 Key punch operators
- 350 Tabulating machine operators
- 355 Office machine operators, n.e.c.
- 360 Payroll and timekeeping clerks
- 361 Postal clerks
- 362 Proofreaders
- 363 Real estate appraisers
- 364 Receptionists

#### Secretaries

- 370 Secretaries, legal
- 371 Secretaries, medical
- 372 Secretaries, n.e.c.
- 374 Shipping and receiving clerks
- 375 Statistical clerks
- 376 Stenographers
- 381 Stock clerks and storekeepers
- 382 Teacher aides, except school monitors
- 383 Telegraph messengers
- 384 Telegraph operators
- 385 Telephone operators
- 390 Ticket, siglion, and express agents
- 391 Typists
- 392 Weighers
- 394 Miscellaneous clerical workers
- 395 Not specified clerical workers

#### CRAFT AND KINDRED WORKERS

- 401 Automobile accessories installers
- 402 Bakers
- 403 Blacksmiths
- 404 Boilermakers
- 405 Bookbinders

- 410 Brickmasons and stonemasons
- 411 Brickmasons and stonemasons, apprentices
- 412 Bulldozer operators
- 413 Cabinetmakers
- 415 Carpenters
- 416 Carpenter apprentices
- 420 Carpet installers
- 421 Cement and concrete finishers
- 422 Compositors and typesetters
- 423 Printing trade apprentices, except printing press
- 424 Crane, derrick, and hoist operators
- 425 Decorators and window dressers
- 426 Dental laboratory technicians
- 430 Electricians
- 431 Electrician apprentices
- 433 Electric power line and cable installers and repairers
- 434 Electrotypers and stereotypers
- 435 Engravers, except photoengravers
- 436 Excavating, grading, and road machine operators; except bulldozer
- 440 Floor layers, except tile setters
- 441 Blue-collar worker supervisors, n.e.c.
- 442 Forge and hammer operators
- 443 Furniture and wood finishers
- 444 Furriers
- 445 Glaziers
- 446 Heat treaters, annealers, and temperers
- 450 Inspectors, scalers, and graders; log and lumber
- 452 Inspectors, n.e.c.
- 453 Jewelers and watchmakers
- 454 Job and die setters, metal
- 455 Locomotive engineers
- 456 Locomotive firemen
- 461 Machinists
- 462 Machinist apprentices

## Mechanics and repairers

- 470 Air conditioning, heating, and refrigeration
- 471 Aircraft
- 472 Automotive body repairers
- 473 Automotive mechanics
- 474 Automotive mechanics apprentices
- 475 Data processing machine repairers
- 480 Farm implement
- 481 Heavy equipment mechanics, including diesel

```
482 Household appliance and accessory installers
    and mechanics
483 Loom fixers
484 Office machine
485 Radio and television
486 Railroad and car shop
491 Mechanic, except auto, apprentices
492 Miscellaneous mechanics and repairers
495 Not specified mechanics and repairers
501 Millers; grain, flour, and feed
502 Millwrights
503 Molders, metal
504 Molder apprentices
505 Motion picture projectionists
506 Opticians, and lens grinders and polishers
510 Painters, construction and maintenance
511 Painter apprentices
512 Paperhangers
514 Pattern and model makers, except paper
515 Photoengravers and lithographers
516 Piano and organ tuners and repairers
520 Plasterers
521 Plasterer apprentices
522 Plumbers and pipe fitters
523 Plumber and pipe fitters apprentices
525 Power station operators
530 Printing press operators
531 Printing press apprentices
533 Rollers and finishers, metal
534 Roofers and slaters
535 Sheetmetal workers and tinsmiths
536 Sheetmetal apprentices
540 Shipfitters
542 Shoe repairers
543 Sign painters and letterers
545 Stationary engineers
546 Stone cutters and stone carvers
550 Structural mental workers
551 Tailors
552 Telephone installers and repairers
554 Telephone line installers and repairers
560 Tile setters
561 Tool and die makers
562 Tool and die makers apprentices
563 Upholsterers
571 Specified craft apprentices, n.e.c.
572 Not specified apprentices
575 Craft and kindred workers, n.e.c.
580 Former members of the Armed Forces
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#### OPERATIVES, EXCEPT TRANSPORT

- 601 Asbestos and insulation workers
- 602 Assemblers
- 603 Blasters
- 604 Bottling and canning operatives
- 605 Surveyor helpers
- 610 Checkers, examiners, and inspectors; manufacturing
- 611 Clothing ironers and pressers
- 612 Cutting operatives, n.e.c.
- 613 Dressmakers, except factory
- 614 Drillers, earth
- 615 Dry wall installers and lathers
- 620 Dyers
- 621 Filers, polishers, sanders, and buffers
- 622 Furnace tenders, smelters, and pourers, metal
- 623 Garage workers and gas station attendants
- 624 Graders and sorters, manufacturing
- 625 Produce graders and packers, except factory and farm
- 626 Heaters, metal
- 630 Laundry and dry cleaning operatives, n.e.c.
- 631 Meat cutters and butchers, except manufacturing
- 633 Meat cutters and butchers, manufacturing
- 634 Meat wrappers, retail trade
- 635 Metal platers
- 636 Milliners
- 640 Mine operatives, n.e.c.
- 641 Mixing operatives
- 642 Oilers and greasers, except auto
- 643 Packers and wrappers, except meat and produce
- 644 Painters, manufactured articles
- 645 Photographic process workers

# Precision machine operatives

- 650 Drill press operatives
- 651 Grinding machine operatives
- 652 Lathe and milling machine operatives
- 653 Precision machine operatives, n.e.c.
- 656 Punch and stamping press operatives
- 660 Riveters and fasteners
- 661 Sailors and deckhands
- 662 Sawyers
- 663 Sewers and stitchers

- 664 Shoemaking and machine operatives
- 665 Solderers
- 666 Furnace tenders and stokers, except metal

#### Textile operatives

- 670 Carding, lapping, and combing operatives
- 671 Knitters, loopers, and toppers
- 672 Spinners, twisters, and winders
- 673 Weavers
- 674 Textile operatives, n.e.c.
- 680 Welders and flame-cutters
- 681 Winding operatives, n.e.c.
- 690 Machine operatives, miscellaneous specified
- 692 Machine operatives, not specified
- 694 Miscellaneous operatives
- 695 Not specified operatives

#### TRANSPORT EQUIPMENT OPERATIVES

- 701 Boat operators
- 703 Bus drivers
- 704 Conductors and operators, urban rail transit
- 705 Delivery and route workers
- 706 Fork lift and tow motor operators
- 710 Rail vehicle operators, n.e.c.
- 711 Parking attendants
- 712 Railroad brake operators and couplers
- 713 Railroad switch operators
- 714 Taxicab drivers and chauffeurs
- 715 Truck drivers

### LABORERS, EXCEPT FARM

- 740 Animal caretakers, except farm
- 750 Carpenters' helpers
- 751 Construction laborers, except carpenters helpers
- 752 Fishers, hunters, and trappers
- 753 Freight and material handiers
- 754 Garbage collectors
- 755 Gardeners and groundskeepers, except farm
- 760 Longshore workers and scevedores
- 761 Timber cutting and logging workers
- 762 Stock handlers
- 763 Teamsters
- 764 Vehicle washers and equipment cleaners
- 770 Warehouse laborers, n.e.c.
- 780 Miscelleanous laborers
- 785 Not specified laborers

# FARMERS AND FARM MANAGERS

- 801 Farmers (owners and tenants)
- 802 Farm managers

## FARM LABORERS AND SUPERVISORS

- 821 Farm supervisors
- 822 Farm laborers, wage workers
- 823 Farm laborers, unpaid family workers
- 824 Farm service laborers, self-employed

#### SERVICE WORKERS, EXCEPT PRIVATE HOUSEHOLD

- 901 Lodging quarters cleaners, except private household
- 902 Building interior cleaners, n.e.c.
- 903 Janitors and sextons

#### Food service workers

- 910 Bartenders
- 911 Waiters' assistant
- 912 Cooks, except private household
- 913 Dishwashers
- 914 Food counter and fountain workers
- 915 Waiters
- 916 Food service workers, n.e.c., except private household

## HEALTH SERVICE WORKERS

- 921 Dental assistants
- 922 Health aides, except nursing
- 923 Health trainees
- 924 Lay midwives
- 925 Nursing aides, orderlies, and attendants
- 926 Practical nurses

#### Personal service workers

- 931 Flight attendants
- 932 Attendants, recreation and amusement
- 933 Attendants, personal service, n.e.c.
- 934 Baggage porters and bellhops
- 935 Barbers
- 940 Boarding and lodging housekeepers
- 941 Bootblacks
- 942 Child care workers, except private household

- 943 Elevator operators
- 944 Hairdressers and cosmetologist
- 945 Personal service apprentices
- 950 Housekeepers, except private household
- 952 School monitors
- 953 Ushers, recreation and amusement
- 954 Welfare service aides

## Protective service workers

- 960 Crossing guards and bridge tenders
- 961 Fire fighters
- 962 Guards
- 963 Marshals and constables
- 964 Police and detective
- 965 Sheriffs and bailiffs

#### PRIVATE HOUSEHOLD WORKERS

- 980 Child care workers, private household
- 981 Cooks, private household
- 982 Housekeepers, private household
- 983 Lauderers, private household
- 984 Private household cleaners and servants

RM VRS-1 and VRS-2	NOTICE - Your report to the Census Bureau is confidential by law (U.S. Code				
U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS	42, Sections 3789g and 3735). All identifiable information will be used only by persons engaged in and for the purposes of the survey, and may not be disclosed				
ACTING AS COLLECTION AGENT FOR THE BUREAU OF JUSTICE STATISTICS	or released to others for any purpose.				
U.S. DEPARTMENT OF JUSTICE	Semple (cc 3) Control number (cc 4) HH No.				
VICTIMIZATION RISK SURVEY	PSU Segment CK. Serial (cc 5				
VRS-1 — BASIC SCREEN QUESTIONNAIRE					
VRS-2 — CRIME INCIDENT REPORT					
ITEMS FILLED AT START OF INTERVIEW	TRANSCRIPTION ITEMS FROM CONTROL CARD — Con.				
Interviewer Identification     Code   Name	11. Number of housing units in structure (cc 27)				
0100	0210 1				
2. Unit Status	3 ☐ 3 7 ☐ Mobile home or trailer 4 ☐ 4 8 ☐ Only OTHER units				
0110 1 Unit in sample the previous enumeration	12. Family Income (cc 28)				
period — Fill 3  2 Unit in sample first time this period — SKIP to 4	0220 1 ☐ (a)Under \$3,000 s ☐ (h) 13,000 to 14,99				
3. Household Status — Mark first box that applies	2 ☐ (b) \$3,000 to 4,999 g☐ (i) 15,000 to 17,499 3 ☐ (c) 5,000 to 5,999 10 ☐ (j) 17,500 to 19,99				
0120 1 Same household interviewed the previous	4 □ (d) 6,000 to 7,499 11 □ (k) 20,000 to 24,99				
enumeration  2  Replacement household since the previous	5 ☐ (e) 7,500 to 9,999 12 ☐ (l) 25,000 to 29,99 6 ☐ (f) 10,000 to 11,999 13 ☐ (m) 30,000 to 49,99				
enumeration	7 (g) 12,000 to 12,999 14 (n) 50,000 and over				
3 ☐ Noninterview the previous enumeration 4 ☐ Other — Specify	ATTER PLANTS APTER INTERVIEW				
4 LD Other — Specify	ITEMS FILLED AFTER INTERVIEW  13. Date last household member completed				
4. Line number of household respondent (cc 12)					
•	Month Day				
[0130]	14. Proxy information — Fill for all proxy interviews				
TRANSCRIPTION ITEMS FROM CONTROL CARD	a. Proxy Interview obtained b. Proxy respondent c. Reason (Enter				
5. Special place type code (cc 6c)	for Line No. Name Line No. code)				
[0140]	0310 0320				
6. Tenure (cc 8)  0150 1 □ Owned or being bought	3 0330 0350				
2 Rented for cash					
₃ ☐ No cash rent	0360 0370 0380				
7. Land Use (cc 9-10)	0390 0410				
0160	Codes for Item 14c:				
B. Farm Sales (cc 11)	1 — Under 14 2 — 14 + and physically/mentally unable to answer } FILL				
0170	3 - 14 + and TA, won't return before closeout COMM				
x ☐ Item blank/URBAN in cc 9	15. Type Z noninterview Codes for item 15b;				
9. Type of living quarters (cc 15)  Housing unit	a.Interview not b. Reason t - Never available obtained for (Enter				
0180 1 House, apartment, flat	Line No.   code)   2 Herused				
2 ☐ HU in nontransient hotel, motel, etc.	[0420] unable to answer - INTER-				
3 ☐ HU — Permanent in transient hotel, motel, etc. 4 ☐ HU in rooming house	4 — TA and no proxy				
₅ ☐ Mobile home or trailer	0440 0450 available 5 - Other				
6 ☐ HU not specified above — Describe	0460 0470 8 — Office use only				
	0480 0490				
OTHER unit  7 □ Quarters not HU in rooming or boarding house	Complete 18-29 for each Line No. in 15a.				
s Unit not permanent in transient hotel, motel, etc.	16a. Household members 12 years of age and OVER				
g ☐ Vacant tent site or trailer site o ☐ Not specified above — Describe /	0500Total number				
A STATE OF THE STA	b. Household members UNDER 12 years of age				
	0510Total number				
Use of telephone (refer to cc 26a-d)  Oa.Location of phone — Mark first box that applies	o None				
0190 1 Phone in unit	17. Crime incident Reports filled				
2 ☐ Phone in common area (hallway, etc.) Fill	0520Total number — Fill BOUNDING				
<ul> <li>⇒ Phone in another unit (neighbor, friend, etc.)</li> <li>4 □ Work/office phone</li> </ul>	o ☐ None INFORMATION (cc 32				
5 ☐ No phone — <b>SKIP</b> to 11	Notes				
b. is phone interview acceptable?					
0200					
7 □ No a □ Refused to give number in 26c	OFFICE USE 0530 0540 0550 0560 0570 0580				

19.   19.	29a. ORIGIN icc 24)					
Last						
1	0950					
First 2	1					
3   Per. — Proxy   fill 14 on   Line   3   Wife   Age   3   D.   Grade   Grade   Grade   Grade   Age   Age	1 1					
5 NI - Fill 20-29b   5 Parent   5 NM   4 Asian, Pacific	Origin					
	IAIso					
cover page 77 Other relative 5 Other -	fill 29b)					
8 Non-relative Specify	1					
29b. (Transcribe after interview) Date of birth (cc 16) 31. Refer to cc 18. I have you marked as (marital status.)	s).					
1031 1 Married	1031 1 Married					
5 Month Year 3 Divorced	2 ☐ Widowed					
CHECK Date and time this person's interview started 4 Separated	1					
s Never married - SKIP to 32a  CHECK Was this person newly (marital status) in the	251.6					
months? (If not sure, ASK)	131.0					
1003						
1004 1 □ a.m. a.m. or p.m.						
2 D.m. 1033 Month	I					
INTERVIEWER: If respondent 12—15, SKIP to 30a.  If 16+ read 2, then Ask 30a  32a. What were you doing most of LAST WEEK — (working less)	,					
Before we get to the crime questions, I have a few	SKIP					
may or may not become victims of crime. to 32c	to 32c to 35					
1313. How long have you lived at this address?	2 ☐ With a job but not 7 ☐ Retired at work 8 ☐ Armed Forces SKIP					
Months (If more than 11 months, leave 3 □ Looking for work 0 R blank and enter 1 year below) 4 □ Keeping house 9 □ Other — Specify	to 32d					
5 🗆 Going to school						
b. Did you do any work at all LAST WEEK, not counting	b. Did you do any work at all LAST WEEK, not counting work					
ask about unpaid work.)	around the house? (Note: If farm or business operator in HHLD, ask about unpaid work.)					
☐ 1 - 6 months? - <b>Ask</b> 30b ☐ 7 - 11 months or 1 - 4 years? - <b>SKIP</b> to 30e	1050 1 □ Yes					
☐ 5 years or more? — SKIP to Check Item C 2 ☐ No — SKIP to 33a	2 □ No — <b>SKIP</b> to 33a					
30b. In what kind of place did you live before you came	'					
of place?	1060 Hours					
d. Did you work at more than one job LAST WEEK!						
2 ☐ OTHER unit 2 ☐ No - SKIP to 36a						
NOT IN SURVEY UNIVERSE  8. How many jobs did you have LAST WEEK?						
3 ☐ Military barracks 4 ☐ Other (iail, hospital. SKIP to 30e						
other institution, etc.)  Other institution, etc.)  CHECK Is "Armed Forces" marked in 32a?  [TEM E	, 1					
C. Were you living in the United States? your Armed Forces job.	SKIP					
1022 1 ☐ Yes ☐ No — Read: I need to know about the Job you worked the most 2 ☐ No — SKIP to 30e hours LAST WEEK.	36a					
your household, rented for cash, or occupied without Did you have a job or business from which you w	33a. If "with a job but not at work" in 32a, SKIP to 33b Did you have a job or business from which you were temporarily absent or on layoff LAST WEEK?  1070 1  Yes					
paying dean raint						
1023 1 Owned/being bought	_ <del></del>					
1 Owned/being bought 2 Rented for cash 2 Occupied without each root						
1023 1 Owned/being bought 2 Rented for cash 3 Occupied without cash rent  a. Altogether, how many times have you moved in the last 5  1070 1 Yes 2 No - SKIP to 34a  b. Why were you absent from work LAST WEEK?						
1 Owned/being bought 2 Rented for cash 3 Occupied without cash rent  1070 1 Yes 2 No - SKIP to 34a  b. Why were you absent from work LAST WEEK?	SKIP					
1023 1 Owned/being bought 2 Rented for cash 3 Occupied without cash rent  b. Why were you absent from work LAST WEEK?  Pears, that is, since (Mo. of Int.) 197 (1030 Number of times	. 1					
1023 1 Owned/being bought 2 Rented for cash 3 Occupied without cash rent  6. Altogether, how many times have you moved in the last 5  years, that is, since (Mo. of Int.) 197 7  (Mo. of Int.) 1 Yes 2 No - SKIP to 34a  b. Why were you absent from work LAST WEEK?  1080 1 Layoff - SKIP to 34c 2 New job to begin within 30 days - SKIP 3 Other - Specify	SKIP to 36a					

34b.	What have you been doing in the last 4 wee	ks to find work?	CHE	In what month did this person last work	? If not sure, Ask		
	Mark all methods used. Do not read list.			1121			
	Checked with —		Month  36a. For whom did you (last) work? (Name of company,				
	1 Dublic employment agency  * 2 Private employment agency		300	business, organization or other employer)	ы сотрапу,		
} .	3 ☐ Employer directly		١.	What kind of business or industry is this?	la a TV and radio		
	4 🏻 Friends or relatives			b. What kind of business or industry is this? (e.g., TV and radio mfg., retail shoe store, State Labor Department, farm)			
	5 🗌 Placed or answered ads			1130			
	6 Other — Specify (e.g., CETA, union or professional register, etc.)			C. What kind of work were you doing? (e.g., electrical engineer, stock clerk, typist, farmer, Armed Forces)			
	7 Nothing — SKIP to 35			d. What were your most important activities or duties? (e.g., typing, keeping account books, selling cars, finishing concrete, Armed Forces)			
c.	Is there any reason why you could not take a j	ob LAST WEEK?		. Were you —			
	[1110] 1  No			1150   An Employee of a PRIVATE con	npany, business, or		
	Yes — 2 ☐ Already had a job			individual for wages, salary, or commissions?			
	3 ☐ Temporary illness			2 A GOVERNMENT employee (Federal, State, county, or local)?			
	₄ ☐ Going to school ₅ ☐ Other — <i>Specify</i> ,	eta terrena a	•	SELF-EMPLOYED in OWN busin practice, or farm? If yes $_{\overline{\nu}}$	ness, professional		
				is the business incorpora	ated?		
				3 ☐ Yes			
	<u> </u>			4 No (or farm) 5 Working WITHOUT PAY in f	amily business		
35	VIII		<u>L</u>	or farm?			
35.	If "layoff" in 33b, SKIP to 36a When did you last work at a full-time job or business lasting 2 consecutive weeks or more?			ITEM G  If this is a telephone interview, SKIP to 37a  Is there a recognizable business or commercial			
	1120 t  6 months ago or less — Fill Check Item F		establishment in the STRUCTURE (or mobile home) containing the sample unit?				
	5 years — SKIP to 36a			2 ☐ Don't know			
ł	3 ☐ 5 or more years ago	SKIP to	•	Yes — Is the recognizable busin establishment in the san	ess or commercial		
1	4 ☐ Never worked full time 2 weeks or more Check 5 ☐ Never worked at all			3 □ No 4 □ Don't know			
27.	(Other than the business) does anyon			5 ☐ Yes			
3/8.	(Other than the business) coes anyon	a iu tuis nonsen	ola of	perate a pusiness from this address?	1160		
b.	b. What kind of business is that?				1 ☐ Yes		
	► INTERV	IEWER: Enter ur	recog	nizable business only	i to 38		
20		DUSEHOLD SCF			T 60		
38.	Now I'd like to ask some questions about crime. They refer only to the last 6 months	Yes — How many	41.	Did anyone take something belonging to you or to any member of this household,	Yes - How many		
		times?		from a place where you or they were temporarily staying, such as a friend's or	times? □ No		
	between1, 19 and, 19 During the last 6 months, did			relative's home, a hotel or motel, or a vacation home?			
	anyone break into or somehow illegally get		42.	What was the TOTAL number of motor	10050		
1	into your (apartment/home), garage, or another building on your property?	1	l '-'	vehicles (cars, trucks, motorcycles,	0 None —		
39.	(Other than the incidental livet months and)	Yes - How	ł	etc.) owned by you or any other member of this household <u>during the lest 6</u>	SKIP to 45		
35.	(Other than the incident(s) just mentioned) Did you find a door jimmied, a lock forced,	many		months? Include those you no longer own.	11		
ľ	or any other signs of an ATTEMPTED break in?	! ☐ No ?!mes?	İ		13 3		
					4 A or more		
1			43.	Did anyone steal, TRY to steal, or use	Yes - How		
40.	Was anything at all stolen that is kept	☐ Yes — How	1	(it/any of them) without permission?	many times?		
	outside your home, or happened to be left out, such as a bicycle, a garden hose, or	many times?,	<u> </u>		□ No		
	lawn furniture? (other than any incidents stready mentioned)	∏ No ▼	44.	Did anyone steal, or TRY to steal parts attached to lit/any of them), such as a battery, hubcaps, tape-deck, etc.?	Yes — How many times?		
Notes	3	<del> </del>	<b>L</b>		<u> </u>		
1							
1							

FORM VRS-1 (10-15-83) Page 5

Notes

	PERSONAL CHARACTERISTICS											
18. NAME	19. TYPE OF INTERVIEW	20. LINE NO.	21. RELATIONSHIP TO REFERENCE PERSON (cc 13b)	22. AGE LAST BIRTH DAY	23. MARITAL STATUS		25. ARMED FORCES MEMBER	26. Educa- tion — highest grade (cc 21)	27. Educa- tion — complete that year? (cc 22)	28.	RACE (cc 23)	29a. ORIGIN
First	0850     1	0880	0870  1 Ref. person 2 Husbend 3 Wife 4 Own child 5 Parent 6 Bro./Sis. 7 Other relative	Age	0890   1   M.   2   Wd.   3   D.   4   Sep.   5   NM	0900 6 M 7 F	0910 1 Yes 2 No	0920	0930 6 ☐ Yes 7 ☐ No	In A 4 □ A Is	/hite	Origin (Also fill 29b)
CHECK D: 10002 10003 10004 1 1	be after interview) Date of Month Year Birthda ate and time this person's Month Day Date Hour Minutes a.m. or p.m.	te			ls th (1031 CHECK ITEM D	tat con 2 0 1 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Married Widows Divorce Separat Never m this per ths? (It	Enter conditions of the condit	urrent ma SKIP to	rital st 32a al stati	arital status atus.) us) in the la	
Before w (addition may or m 30a. How ion: 1010 01 1020 CHECK Is	N blank and enter Years (Round to entry in 30a —  1 — 6 months? — Ask 3  7 — 11 months or 1 — 4	then A  studyi crime. iress? e than 1 r 1 year o neares 30b years?	sk 30a ve a few ng why people  1 months, leave below) st whole year)  — SKIP to 30e		b. Did	3   3   5   you do ind the ibout ui	Working With a jo at work Looking Keeping Going to any wor house?	ng to sci  — SKIP  to 32c b but no for work house school k at all ! (Note: If rk.)	s C o see	Jnable Retired Armed Other	ta wark — ! Forces — !	SKIP to 35 SKIP to 32d
30b. In what here? Wof place	☐ Housing unit (house, apa ☐ OTHER unit NOT IN SURVEY UNIV 3 ☐ Militery barracks 4 ☐ Other (jail, hospita other institution, e outliving in the United St ☐ Yes ☐ No — SKIP to 30e	re befort, or a sartment ERSE	re you came ome other kind t, mobile home, e SKIP to 30e	etc.)	1080 d. Did 106 e. Hov 1083 CHECK ITEM E	you w 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Yes No - Si y jobs d Armed F Yes - I	Hours Tore th  KIP to 30  Numb Forces'' Read: 1  John	an one jo bathave LAS per of jobs marked in need to k pour Arme need to k bb you wo	of WE	about ces job. about the the most	SKIF to 36a
e. Altogeth	ur (house/unit) owned busehold, rented for cash cash rent?  Owned/being bought Rented for cash Occupied without cash her, how many times have lat is, since (Mo. of Int.)  Number of times this person 16 years old or cash	rent you mo 97 (5 yrs, ag	ecupied withou	ut	b. Wh	you h porari 1	yes No - Si No - Si No - Si No - Si Other -	KIP to 3- sent from SKIF to beg Specifick" in 3	ainess from layoff L  4a  com work  to 34c  in within  fy  2a, SKIP	LAST 30 day	WEEK?  WEEK?  S - SKIP	to 34c SKIP to 36
TEME	☐ Yes — <i>Ask 31</i> ☐ No — <i>SKIP</i> to 45					o] 1 □				ıring t	he past 4 w	reeks?

Page 6

FORM VRS-1 110-11

34b.	What have you been doing in the last 4 wet	ks to fin	d work?	CHEC	l In	what mor	th did this person last work?	lf not su	e, Ask.
	Mark all methods used. Do not read list.  Checked with —				1121				
	1100 1 Public employment agency		. 4	36a .		Month	ou (last) work? (Name of	comna	11/
	* 2 Private employment agency		•	30a.	business	s, organiz	ation or other employer)	Compar	· <b>Y</b>
	4 Priends or relatives		. ,	_	<del></del>				· · · · · · · ·
	5 Placed or answered ads						ness or industry is this? (e. ore, State Labor Department,		nd radio
	6 ☐ Other — Specify (e.g., CETA, un professional register, et				1130	1 1		101117	
		¥ .		c.v	What ki	nd of wo	rk were you doing? (e.g	electi	ical
	7 Nothing - SKIP to 35				engineer		lerk, typist, farmer, Armed		
C.	Is there any reason why you could not take a j	ob LAST	WEEK?		1140				
	Yes - 2 Already had a job						most important activities ping account books, sellin		ties?
	3 ☐ Temporary illness 4 ☐ Going to school		4 4				, Armed Forces)	g 02.0,	
	5 ☐ Other — Specify,			-					
					Were yo		ployee of a PRIVATE comp	ianv. bu	siness, or
35.	If "layoff" in 33b, SKIP to 36a	_		1		individ	ual for wages, salary, or co	mmissi	ons?
	When did you last work at a full-time job lasting 2 consecutive weeks or more?	or busin	622		2 [		/ERNMENT employee (  v. or local)?	Federal,	State,
	1120 1 0 6 months ago or less - Fill Check	item F				SELF-E	MPLOYED in OWN busine	ss, prof	essional
	2 More than 6 months but less than 5 years — <b>SKIP</b> to 36a			]			e, or farm? If yes = the business incorporat	ed?	
	з 🔲 5 or more years ago	}	SKIP			з[	] Yes		
1	4  Never worked full time 2 weeks or  5  Never worked at all		to 45			4 [ Warkin	No (or farm) g WITHOUT PAY in family b	eineee	or farm?
		UDIVIDU	AL SCP	EEN QU		الم استخلاصها الم	y willout the milanay t	10000	01 14(11)1
45.	The following questions refer only to	Yes -					ice during the last 6 months	1	
	things that happened to YOU during the last 6 months —		many times?				g that happened to YOU was a crime? (Do not count		
	between1, 19 and,	□ No			any calls	made to t	he police concerning the just told me about.)	1180	
	19, Did you have your (pocket picked/ purse snatched)?			•	_		<b>SKIP</b> to 57		
46.	Did anyone take something (else)	Yes -		1			What happened?		
l .	directly from you by using force, such as by a stickup, mugging or threat?	i -	many times?	Laura				<u> </u>	<u> </u>
Ľ.		□ No		ITEM			Vas HHLD member 12 +	i∐ Yes I	— How
47.	Did anyone TRY to rob you by using force or threatening to harm you?	Yes .	- How many	1			or an attempt made to steal at belonged to him/her?	□ No	times.∳
	(other than any incidents already		times?	57. 0	<del></del>		en to YOU during the last	<del> </del>	_==
	mentioned)	1 110		. 6	6 month:	s which y	ou thought was a crime,	1190	
48.	Did anyone beat you up, attack you or hit you with something, such as a	i ☐ Yes -	- How many		than any	Incident	t to the police? (other salready mentioned)	*	
	rock or bottle? (other than any incidents already mentioned)	! □ No	times?				SKIP to 58		
				1		Li Yes —	What happened?	!	
49.	Were you knifed, shot at, or attacked with some other weapon by anyone	Yes -	- How	CHEC	K Loo	k at 57. V	Vas HHLD member 12 +	│ │	- How
	at all? (ether than any incidents already mentioned)	□ No	times?	ITEM	atta	cked or ti	reatened, or was some- or an attempt made to steal	i	many times?
	aready memored	1					at belonged to him/her?	□ No	*
50.	Did anyone THREATEN to beat you up or THREATEN you with a knife, gun,	Yes -	- How many				f these things I just asked		
	or some other weapon, NOT including	 	times?	1		• •	you THIS MONTH? 1, 1984 and today)	1191	
	telephone threats? (other than any incidents already mentioned)	□No		•			Fill Check Item J		
51.	Did anyone TRY to attack you in some other way? (other than any	Yes -	– How many				What happened?		
	incidents already mentioned)	□ No	times?	CHEC	174 144			1	<u> </u>
		i □ Ne		ITEM.			esides the respondent prese questions were asked? Mark		
52.	During the last 6 months, did anyone steal things that belonged to you from	I ☐ Yes ·	How many			`	else present	1	
	inside ANY car or truck, such as	□ No	timeaz		* 1l		ousehold member present hold member present		
	packages or clothing?					2 🔲 Re	espondent's spouse		
53.	Was anything stolen from you while you were away from home, for instance	∏ Yes -	many				H member 14+ , not spou H member under 14	se	
	at work, in a theater or restaurant, or while traveling?	□ No	times?	CHEC			nse interview, SKIP to Ch	eck Itan	1 L
54.		Yes -		ITEM	Did	the perso	n for whom this interview	vas obta	ined help
14.	(Other than any incidents you've already mentioned) was anything (else) at all	- 68) نب ا	many times?			proxy res ∐Yes	pondent answer any screer	o questio	ns/
	stolen from you during the last 6 months?	□ No	*			□ No			
55.		Yes -		CHEC	K Do	any of the	screen questions contain any		
33.	Did you find any evidence that someone ATTEMPTED to steel something that	1 163	many times?	ITEM		•	' (Do not include incidents re Fill Crime Incident Report		ן טטן
1:	belonged to you? (other than any in- cidents already mentioned)	. □ No	TIME !	l		=	ill a VRS-3 for this person		

			7.7					PERSONAL (	CHAR	ACTERI	STICS						
18. N	AME	F 2 3 4	GM 085	Per Tel Tel NI	Self-re Proxy Proxy Fill 20-	espondent espondent Fill 14 on cover page - 29b	20. LINE NO. (cc 12) 0880	21. RELATIONSHIP TO REFERENCE PERSON (cc 13b)  0870  1 Ref. person 2 Husband 3 Wife 4 Own child 5 Perent	22. AGE LAST BIRTH DAY Icc 17	(cc 18)	(cc 19)	ARMED FORCES MEMBER (cc 20) 0910 1 Yes 2 No	grade (cc 21)	27. Education — complete that year? (cc 22)  0930 6  Yes 7 No	0940 1	eck	29a. ORIGIN (cc 24) Origin (Also
29b.	Trans	cribe	aft		and 15 cover p		of high	6 Bro./Sis. 7 Other relative 8 Non-relative	la Ia	31. Refe	er to co	18. Ib	ave vou	marked	5 Cl Ot Sp	ander	fill 29b)
P	1001 CK J A 1002 1003	Date M	an	d time	'ear	Birthda	intervi	ew started	_	ls t	was mon	Married Widowe Divorce Separate Never m this per ths? (If	Enter co d d ed earried – son new not sur	urrent ma - <b>SKIP</b> to vly (marit	rital sta o 32a al statu		
30a.	Before (additi may or How to 1010	onal r may ong f	WE get ite no ave	R: If If to the ms th t beco	16+ crime et are ome vi lived a Monti blank Years	read $_{\overline{K}'}$ , question useful in ctims of t this address (If more and enter	then A: ns, i hav studyir crims. iress? e than 1 r 1 year	te a faw ig why people 1 months, leave	3	32a. Who kee	st were ping ho o 1 - 2 - 3 - 4 - 5 -	wse, goil Working With a jo at work Looking Keeping Going to	ng to sch - SKIP to 32d b but not for work house school	6   L 7   F 8   A 9   C	Inable the Armed Forther —	orces —	SKIP to 35 SKIP to 32d
1	B In wh	at ki	1 — 7 — 5 y	11 m ears o	nths? onths or more	e? – SK d you liv	years? IP to C	– SKIP to 30e heck item C re you came ome other kind	$\dashv$	105 C. Hov	about ui	npaid wo Yes No — <b>SI</b> hours di	rk.) (IP to 33 d you w _Hours	ia ork LAST	WEEK	perator in h at all jobs?	
C.		2 🗆	NO 3 [	HER u T IN S Milita Othe othe	unit SURVE ary ba er (jail, r instit	euse, apa EY UNIV Irracks hospital tution, e	ERSE	, mobile home, e			w men 2 ls ''	No — <i>SI</i> <b>y job</b> a d Armed F	id you i _Numb orces'' Read: I i	nave LAS er of jobs marked in need to k our Arme	32a?	bout `	SKIP
d.	Was y your h paying 1023	our lous g cas	Yes No ho eho Ow Rer Occ	- SN use/use/use/use/usent? uned/botted for	(IP to init) o ented being l or cas d with	30e wned by for cash bought h	y you o t, or oc rent you mo	r a member of cupled withou red in the last 5		ten 107 b. Wh	with a you had ported to a you had ported to a you ware of	iob but n ave a joi ly abser Yes No — Si you ab Layoff -	Read: I s jo ho hot at wo b or bus nt or on GIP to 34 sent fro SKIP to begi	need to k b you we burs LAS brk" in 32 liness fre layoff L. s brm work to 34c n within:	now all orked to T WEE 2a, SKI om whi AST W	P to 33b ch you w	era to 34c SKIP
CHEC	1030 CK I C		Yes	- A!	16 yea	per of tim rs old or o					/e youi o lo □	been loc	king fo	r work du		e past 4 w	to 36a

34b.	What have you been doing in the last 4 wee	ks to f	ind work?	CHE	CK J. F	In what month did this person last work? I	f not sure, Ask.
	Anything else?  Mark all methods used. Do not read list.				1121		
	Checked with —			<u> </u>		Month	
	* 2 Private employment agency			368.	For w	rhom did you (last) work? (Name of east, organization or other employer)	company,
	3 ☐ Employer directly			•			
	4 ☐ Friends or relatives 5 ☐ Placed or answered ads			Ь.	What	kind of business or industry is this? (e.g	TV and radio
	6 ☐ Other — Specify (e.g., CETA, un	ion or		l -		retail shoe store, State Labor Department,	
	professional register, et				1130		- i
				c	. What	kind of work were you doing? (e.g.	, electrical
	7 ☐ Nothing — <b>SKIP</b> to 35					eer, stock clerk, typist, farmer, Armed	Forces)
C.	Is there any reason why you could not take a j	ob LAS	T WEEK?		1140		
]	1110 1 No Yes - 2 Already had a job			d.		were your most important activities	
	з 🔲 Temporary illness					typing, keeping account books, selling ing concrete, Armed Forces)	Cars,
1	4 Going to school						
	5 ☐ Other — Specify,			e.	Were	you —	
				}	1150	An Employee of a PRIVATE comp	
35.	If "layoff" in 33b, SKIP to 36a When did you last work at a full-time job	or bus	iness			individual for wages, salary, or cor 2  A GOVERNMENT employee (F	
	lasting 2 consecutive weeks or more?					county, or local)?	
ļ	1 120 1 6 months ago or less - Fill Check I	ltem F	1 No. 2			SELF-EMPLOYED in OWN busines practice, or farm? If yes,7	is, professionន៖
	5 years — <b>SKIP</b> to 36a	_		i		is the business incorporate	d?
	3 🔲 5 or more years ago	)	SKIP			з 🔲 Yes	
	□ Never worked full time 2 weeks or     □ Never worked at all	more	to 45	-		4 No (or farm) 5 Working WITHOUT PAY in family be	release or form?
		DIVID	UAL SC	EEN C	QUEST		daniess of factor
45.	The following questions refer only to	☐ Ye	s — How	56.	Did yo	u call the police during the last 6 months	
1	things that happened to YOU during the last 6 months —	1	many times?	ŀ		ort something that happened to YOU you thought was a crime? (Do not count	
}	between1, 19 and,	□ No		}	any ca	ills made to the police concerning the	1180
	19 Did you have your (pocket picked/				incide	nts you have just told me about.)	*
-	purse snatched)?			i		☐ No — <b>SKIP</b> to 57 ☐ Yes — <b>What happened?</b> ,	
46.	Did anyone take something (else) directly from you by using force, such	j LJ Ye	s - How many	į		Lies - what happenedry	
}	as by a stickup, mugging or threat?	□ No	timas	CHE	CK	ook at 56. Was HHLD member 12 +	Yes - How
		<u></u>		ITER	ИH.	attacked or threatened, or was some-	many times?,
47.	Did anyone TRY to rob you by using force or threatening to harm you?	L Ye	s — How many	l		thing stolen or an ettempt made to steal something that belonged to him/her?	□ No. +
	(other than any incidents already	□ No	times	57.		ything happen to YOU during the last	<del> =</del>
	mentioned)	l — NG	, 	]	6 mor	iths which you thought was a crime,	1000
48.	Did anyone beat you up, attack you or	☐ Ye	s - How	Ì		d NOT report to the police? (other any incidents already mentioned)	1190
	hit you with something, such as a rock or bottle? (other than any	_	many times?	ļ		☐ No - SKIP to 58	
	incidents aiready mentioned)	¦ ∐ No	·			Yes - What happened?	
49.	Were you knifed, shot at, or attacked	☐ Ye	s – How	Ĺ			
	with some other weapon by anyone	1	many times?	CHE		ook at 57. Was HHLD member 12 +	Yes - How many
	at all? (other than any incidents aiready mentioned)	l 🗆 No		11121		attacked or threatened, or was some- thing stolen or an attempt made to steal	
		<u> </u>		L		something that belonged to him/her?	No
50.	Did anyone THREATEN to beat you up or THREATEN you with a knife, gun,	🗀 Ye	s — How many	58.		y, did any of these things I just asked happen to you THIS MONTH?	1191
	or some other weapon, NOT including	! ! ┌┐ 。.	times?			reen1, 1984 and today)	
	telephone threats? (other than any incidents already mentioned)	i 🗆 No	·		Ingra	□ No - Fill Check Item J	
51.	Did anyone TRY to attack you in	☐ Ye	s - How	1		Yes — What happened?	╎╶╶├╌┼┤
	some other way? (other than any incidents already mentioned)	ļ ·	many times?			<b>*</b>	<u> </u>
•	moracing an odey (nontrolled)	□ No	·	CHE		Was anyone besides the respondent presen	
52.	During the last 6 months, did anyone	I N	s – Hery		1192	son's screen questions were asked? Mark o  No one else present	ali that apply.
	steal things that belonged to you from	}	many times?		*	1 Non-household member present	
]	inside ANY car or truck, Such as packages or clothing?	□ No				Household member present	
53.	Was anything stolen from you while	П v.	s – How	1		2 ☐ Respondent's spouse 3 ☐ HH member 14 +, not spous	
	you were away from home, for instance	ا س ، ه	meny times?			4 HH member 14 +, not spous	,
	at work, in a theater or restaurant, or while traveling?	□ No		CHE	CK	f self-response interview, SKIP to Che	eck Item I
P2 4				ITE	VI IC	Did the person for whom this interview w	vas obtained help
54.	(Other than any incidents you've already mentioned) was anything (else) at all	Ye با	s – How many			the proxy respondent answer any screen	questions?
	stolen from you during the last 6	No	times?		1193	1 ☐ Yes	
	months?	L NO	·	CHE	GIVE I	2 No Do any of the screen questions contain any	entries for "How
55.	Did you find any evidence that someone	☐ Ye	s - How	ITE		many times?" (Do not include incidents re	ported in 58)
1	ATTEMPTED to steal something that belonged to you? (other than any in-		times			Yes - Fill Crime Incident Reports	1
ì	cidente already montionedi	I No	, ,	ď		No − Fill a VRS-3 for this persor	ı. l

	PERSONAL CHARACTERISTICS										
18. NAME	19. TYPE OF INTERVIEW	20. LINE NO.	21. RELATIONSHIP TO REFERENCE PERSON	22. AGE LAST BIRTH DAY			25. ARMED FORCES MEMBER	grade	27. Education – complete that year?		29a ORIGIN
Last	0850 1 Per Self-respondent	(cc 12)	(cc 13b)  0870  1 Ref. person	(cc 17)	(cc 18) 0890 1 \( \text{M} \).	0900	(cc 20) 0910 1 Yes	(cc 21)	(cc 22) 0930 6 \( \text{Yes}	(cc 23)	(cc 24)
First	2 Tel Self-respondent 3 Per Proxy Fill 14 on 4 Tel Proxy page 5 NI Fill 20 29b and 15 on cover page	No.	2 Husband 3 Wife 4 Own child 5 Parent 6 Bro./Sis. 7 Other relative	Age	2	7□ F	2□ No	Grade	7 □ No	2 Black 3 American Indian, Aleut, Eskimo 4 Asian, Pacific Islander 5 Other — Specify	Origin (Also fill 29b)
CHECK ITEM A	Date and time this person's	te			is th	1	rect? ( Married Widowe Divorce Separate	Enter cu d d ed		as (marital status rital status.) : 32a	<b>).</b>
1002	Month Day Date Hour Minutes  1 a.m. a.m. or 2 p.m.	p.m,			CHECK ITEM D 1032	Was mon 1 0 2 0	this per ths? (If No	son new not sur	ly (marita	al status) in the la	st 6
Befor (addit may o 30a. How I	RVIEWER: If respondent 12 If 16+ read 2, 12 e we get to the crime question ideas that are useful in or may not become victims of long have you lived at this add  Months (If more blank and enter	then Asis, I have study in crime. Ireas?	sk 30a ve a few ng why people 1 months, leave	3		2   3   4		ng most on school of the schoo	6 □ U 7 □ R 8 □ A	letired Armed Forces — \$	<b>SKIP</b> to 35
CHECK ITEM B	Years (Round to   Is entry in 30a -   1 - 6 months? - Ask 3   7 - 11 months or 1 - 4   5 years or more? - SK	10b years?	— <b>SKIP</b> to 30e		arou ask a	you do nd the bout ur	any work house? paid wor	k at all L (Note: If i k.)	farm or bu	K, not counting w siness operator in H	
30b. In wh here? of pla [1021]	-	rtment	ome other kind	tc.}	1080 d. Did	you w  1 0 2 0  v man	ork at n Yes No — Sk y jobs d Armed F	_ Hours nore the (IP to 36) id you h _ Number orces'' i	in one jo a ave LAS er of jobs marked in		
·	you living in the United St. 1 ☐ Yes 2 ☐ No — <i>SKIP</i> to 30e	ates?				Ö	No — F	yo lead: I n Jol ho	ur Arme eed to k b you wo urs LAS	d Forces Job. now about the orked the most T WEEK.	SKIP to 36a
your in payin 1023  e. Altograms, years, 1030	your (house/unit) owned by household; rented for cash g cash rent?  1 Owned/being bought 2 Rented for cash 3 Occupied without cash ether, how many times have y that is, since (Mo. of int.)  Number of time	rent ou mo	cupled withou	1	b. Why	you had porarii	ve a joi ly abser Yes No — SK you abs Layoff – New job Other —	or bus it or on CIP to 34 sent fro SKIP to begin Specify	iness fro layoff L/ a m work to 34c n within 3	Pa, SKIP to 33b om which you we AST WEEK? LAST WEEK?	
CHECK ITEM C	Is this person 16 years old or of Yes — Ask 31  No — SKIP to 45	der?				you t	een loo	king for	work du	to 34b ring the past 4 w	eeks?

Page 10

F/)8M VRS-1 (10-15-8)

34Ь.	What have you been doing in the lest 4 wee Anything else?	ks to f	ind work?	CHECK ITEM F	In what mon	th did this person last work?	If not sure, <b>Ask</b> .
	Mark all methods used. Do not read list. Checked with —			117			
	1 Dublic employment agency 2 Private employment agency 3 Employer directly			36a. For	Month r whom did yo siness, organiza	u (last) work? (Name of ation or other employer)	company,
	4 ☐ Friends or relatives 5 ☐ Placed or answered eds 6 ☐ Other — Specify (e.g., CETA, ur professional register, et				7., retail shoe sto	ness or industry is this? (e. re, State Labor Department,	
	₁ ☐ Nothing — SKIP to 35	*		C. Wi	at kind of wo	rk were you doing? (e.g erk, typist, farmer, Armed	., electrical I Forces)
c.	Is there any reason why you could not take a j	ob LAS	T WEEK?	117	10		
	Yes — 2  Already had a job 3  Temporary illness 4  Going to school 5  Other — Specify			(e.	y., typing, keep	most important activitie ping account books, selling , Armed Forces)	
	νν				re you —	ployee of a PRIVATE comp	any, business, or
35.	If "layoff" in 33b, SKIP to 36a When did you last work at a full-time job lasting 2 consecutive weeks or more?  1120 1 6 months ago or less — Fill Check		iness		2 A GOV county SELF-E	al for wages, salary, or co ERNMENT employee (F ,, or local)? MPLOYED in OWN busine	ederal, State,
	2 More than 6 months but less than 5 years — <b>SKIP</b> to 36a	`			la 1	a, or farm? If yes 🕌 the business incorporate	ed?
	3 ☐ 5 or more years ago 4 ☐ Never worked full time 2 weeks or 5 ☐ Never worked at all	more	SKIP to 45		_ 40	Yes No (or farm)	
		DIVID	UAL SC	EEN QUE		WITHOUT PAY in family b	usiness or term?
45.	The following questions refer only to things that happened to YOU during the last 6 months — between1, 19 and,	   □ No	s — How many times?	to r wh	eport something ich you thought calls made to th	ce during the last 6 months I that happened to YOU was a crime? (Do not count Is police concerning the Just told me about.)	1180
46.	19 Did you have your (pocket picked/ purse snatched)? Did anyone take something (else)	<u> </u>	s — How		□ No - \$	SKIP to 57 What happened?,	
	directly from you by using force, such as by a stickup, mugging or threat?	       No	many times?	CHECK	Look at 56. W	/as HHLD member 12 +	Yes - How
47.	Did anyone TRY to rob you by using force or threatening to harm you? (other than any incidents already	í	s — How meny times?	11EM H	attacked or the thing stolen o something the	reatened, or was some- r an attempt made to steal at belonged to him/her?	many times?
48.	mentioned)  Did anyone beat you up, attack you or hit you with something, such as a rock or bottle? (other than any	1	s – How many times?	8 m but	onths which you did NOT report nany incidents	en to YOU during the last ou thought was a crime, at to the police? (other already mentioned)  KIP to 58	1190
49.	Were you knifed, shot at, or attacked	No	s — How			What happened?/	
	with some other weapon by anyone at all? (other than any incidents already mentioned)	□ No	many times?	CHECK	attacked or th thing stolen o	/as HHLD member 12 + preatened, or was some- r an attempt made to steal at belonged to him/her?	Yes - How many times?
50.	Did anyone THREATEN to best you up or THREATEN you with a knife, gun, or some other weapon, NOT including telephone threats? (other than any incidents already mentioned)	□ Y•	s — How many times/	abo	out happen to y tween	these things I just asked ou THIS MONTH? 1, 1984 and today)	1191
51.	Did anyone TRY to attack you in some other way? (other than any incidents already mentioned)	☐ Ye	s — How many times?	CHECK	☐ Yes —	What happened?	at when this per-
52.	During the last 6 months, did anyone steal things that belonged to you from inside ANY car or truck, such as	☐ Ye	s — How many times?	11EM J	son's screen q o \square No one 1 \square Non-ho	uestions were asked? Mark else present usehold member present iold member present	
53.	you were away from home, for instance	☐ No			2 ☐ Re 3 ☐ HI	spondent's spouse 1 member 14+, not spous 1 member under 14	\$ <b>@</b>
-	at work, in a theater or restaurant, or while traveling?	□ No	, <del>*</del>	CHECK ITEM K		se interview, <b>SKIP</b> to Cho n for whom this interview v	
54.	(Other than any incidents you've already mentioned) was anything (else) at all stolen from you during the last 6 months?	□ Ye	s — How many times?	1193	the proxy resp 1 Yes 2 No	oondent answer any screen	questions?
55.	Did you find any evidence that someone ATTEMPTED to steal something that belonged to you? (other than any in- cidents already mentioned)	☐ Ye	s – How many times?	CHECK ITEM L	many times?" ☐ Yes —	screen questions contain any (Do not include incidents re Fill Crime Incident Reports ill a VRS-3 for this person	ported in 58) s.
FORM VAS	-1 (10: 15: 83)	,		L			Page 11

Trill His Hypu (to

	<u> </u>			PERSONAL	CHAR					<del>,</del> .	<del></del>	<del></del>
18. NA	ME	19. TYPE OF INTERVIEW	20, LINE NO.	21. RELATIONSHIP TO REFERENCE PERSON (cc 13b)	AGE LAST BIRTH DAY	23. MARITAL SVATUS		25. ARMED FORCES MEMBER (cc 20)	26. Educa- tion – highest grade (cc 21)	27. Educa- tion — complete that year? (cc 22)	(cc 23)	ORIGIN
Last		0850	0860	0870	0880	0890	0900	0910	0920	0930	0940 1 White	0950
First		1 Per. — Self-respondent 2 Tel. — Self-respondent 3 Per. — Proxy Fill 14 on cover 4 Tel. — Proxy page 5 NI — Fill 20 — 29b and 15 on cover page	Line No.	1 Ref. person 2 Husband 3 Wite 4 Own child 5 Parent 6 Bro./Sis. 7 Other relative 8 Non-relative	Age	1 M. 2 Wd. 3 D. 4 Sep. 5 NM		I  Yes 2 No	Grade	6 ☐ Yes 7 ☐ No	white  2 Black  3 American Indian, Aleut, Eskimo  4 Asian, Pacific Islander  5 Other - Specify	Origin (Also fill 29b)
P _	1001	Birthdate and time this person's	e		3		18t col	rract? ( Married Widowe Divorce Separate	Enter cu d d ed		as (marital status rital status.)	
[	1003	Month Day Date  Hour Minutes  Ja,m. a,m. or  Jp.m.	p.m.			TEN D 1032	Was mon 1 0 2 0	this per ths? (If No	son new not sur	yly (marit	al status) in the la	st 6
30a. H	defore we additiona may or ma		hen A: is, I have studylicerime. ress? e than 1 1 year	sk 30a ve a few ng why people  1 months, leave below)	3	keep	oling ho		ng most on school of the schoo	6	Retired Armed Forces — \$	SKIP to 35
CHECI ITEM	3 ,,,,,	ntry in 30a — ] 1 — 6 months? — <b>Ask 3</b> ] 7 — 11 months or 1 — 4 y ] 5 years or more? — <b>5K</b>	/ears?			arou ask a	nd the	house? npaid wor Yes No — Si	(Note: If i k.) (IP to 33	farm or bu	K, not counting w siness operator in H	HLD,
h o	iere? W. if place?	] Housing unit (house, apa ] OTHER unit	t, or so	ome other kind	240	d. Did	you w	ork et n	Hours	an one Jo	WEEK at all jobs?	
_	1022) 1	NOT IN SURVEY UNIVE  3 Military barracks  4 Other (jail, hospital, other institution, et  1 living in the United States  Yes  No - SKIP to 30e	c.) }	<b>SKIP</b> to 30e		e. Hov 1062 CHECK TEM E	is ":	Armed F Yes — F	Numb orces'' Read: I r yo Read: I r	er of jobs marked in need to k our Arme need to k b you wo	n 32a? now about ad Forces Job. now about the orked the most	<b>\$KIF</b> ► to 36a
e. Ā	Vas your your hou paying co 1023 1 2 2 3 2 Altogethe years, tha	r (house/unit) owned by sehold, rented for cash ash rent?  Owned/being bought Rented for cash Occupied without cash or, how many times have y	rent	cupied withou		Did tem 1070	you had porevious to the porevious to th	yes No — Si Layoff -	ot at wo	ork" in 32 siness fro layoff L la im work to 34c n within:	AST WEEK?  LAST WEEK?  30 days — SKIP to	
CHECI ITEM		Number of time his person 16 years old or ol Yes — Ask 31 No — SKIP to 45		**************************************	3		e you i	been loo	king fo	r work du	to 34b rring the past 4 w	

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FORM VRS-1 (10-15-83)

34ь.	What have you been doing in the last 4 wee	ks to fine	d work?	CHEC	In what month did this person last work? If not sure, Ask.
	Anything else?  Mark all methods used. Do not read list.  Checked with —				1121 Month
	1 Dublic employment agency Drivate employment agency Drivate employment agency Drivate employer directly			36a.	For whom did you (last) work? (Name of company, business, organization or other employer)
	4 ☐ Friends or relatives 5 ☐ Placed or answered ads 6 ☐ Other — Specify (e.g., CETA, un professional register, et				What kind of business or industry is this? (e.g., TV and radio mfg., retail shoe store, State Labor Department, farm)
	7 ☐ Nothing — <b>SKIP</b> to 35	¥			What kind of work were you doing? (e.g., electrical engineer, stock clerk, typist, farmer, Armed Forces)
C.	Is there any reason why you could not take a juit 1110 1 □ No Yes - 2 □ Already had a job	ob LAST	WEEK?	d.	What were your most important activities or duties? (e.g., typing, keeping account books, selling cars,
	3 ☐ Temporary illness 4 ☐ Going to school 5 ☐ Other — Specify			1	finishing concrete, Armed Forces)  Were you
35.	If "layoff" in 33b, SKIP to 36a When did you last work at a full-time job	or busin	638		1150 1 An Employee of a PRIVATE company, business, or individual for wages, salary, or commissions? 2 A GOVERNMENT employee (Federal, State,
	lasting 2 consecutive weeks or more?  1120 1  6 months ago or less — Fill Check I 2  More than 6 months but less than	Item F			county, or local)? SELF-EMPLOYED in OWN business, professional practice, or farm? If yes \( \frac{1}{2} \)
	5 years — SKIP to 36a 3		<b>SKIP</b> to 45		fs the business incorporated?  □ Yes  □ No (or farm)
	5 Never worked at ail	Udivid	AL SCR	EEN O	s Working WITHOUT PAY in family business or farm?
45.	The following questions refer only to things that happened to YOU during the last 6 months —	☐ Yes -		56.	Did you call the police during the last 6 months to report something that happened to YGU which you thought was a crime? (Do not count any calls made to the police concerning the
46.	19, Did you have your (pocket picked/ purse snatched)?	Yes -	- Now		incidents you have just told me about.)  No - SKIP to 57  Yes - What happened?,
-	directly from you by using force, such as by a stickup, mugging or threat?	□ No	many times?	CHEC	I look at 56. Was HHI D member 12 + 17 Yes - How
47.	force or threatening to harm you? (other than any incidents already	☐ Yes -	- How many times?	57.	thing stolen or an attempt made to steal something that belonged to him/her?
48.	mentioned)  Did anyone beat you up, attack you or hit you with something, such as a	☐ Yes	many		6 months which you thought was a crime, but did NOT report to the police? (other than any incidents already mentioned)
	rock or bottle? (other than any incidents already mentioned)	□ No	times?		☐ No — SKIP to 58 ☐ Yes — What happened?
49.	Were you knifed, shot at, or attacked with some other weapon by anyone at all? (other than any incidents already mentioned)	☐ Yes -	How many times?	CHEC	
50.	Did anyone THREATEN to beat you up or THREATEN you with a knife, gun, or some other weapon, NOT including telephone threats? (other than any incidents already mentioned)	☐ Yes -	How many times?		Finally, did any of these things I just asked about happen to you THIS MONTH?  (between1, 1984 and today)
51.	Did anyone TRY to attack you in some other way? (other than any incidents already mentioned)	☐ Yes -	- How many times?	CHEC	vvas anyone desides the respondent present vinen this per-
52.	During the last 6 months, did anyone steal things that belonged to you from inside ANY car or truck, such as packages or clothing?	☐ Yes -	How many times?	ITEM	son's screen questions were asked? Mark all that apply.  192  o \sum No one else present  Non-household member present  Household member present  2 \sum Respondent's spouse
53.	Was anything stolen from you while you were away from home, for instance at work, in a theater or restaurant, or while traveling?	☐ Yes -	- How many times?	CHEC	3 ☐ HH member 14+, not spouse 4 ☐ HH member under 14  If self-response interview. SKIP to Check Item I.
54.	(Other than any incidents you've stready mentioned) was snything (else) at all stolen from you during the last 6 months?	☐ Yes -	How many times?		the proxy respondent answer any screen questions?  193 1 Yes 2 No
55.	Did you find any evidence that someone ATTEMPTED to steal something that belonged to you? (other than any in- cidents already mentioned)	☐ Yes -	How many times?	CHEC	

	Notes
1.	

Page 14 FORM VR5-1 (10-15-83)

	<ol> <li>All identifiable inforther the survey, and may not have a survey.</li> </ol>	of be disclosed or released to othe	grator dirk bolbose.	recent) incident happened?	
ORM VRS-2	U.S. DEPA	RYMENT OF COMMERCE		[2120] 1 ☐ Light 2 ☐ Dark 3 ☐ Dawn, almost light, dusk, twilight	
	BUREAU U.S. DEF	COLLECTING AGENT FOR THE TOF JUSTICE STATISTICS PARTMENT OF JUSTICE		Jawn, almost light, dusk, twilight  4 □ Don't know — SKIP to 4a	
		ICIDENT REPORT		b. About what time did (this/the most recent) incident he	appen
M 6	VICTIMIZA	Notes		During day	
010	Line	Notes		2130 1 ☐ After 6 a.m. — 12 noon	
	number Screen			2 ☐ After 12 noon — 6 p.m. 3 ☐ Don't know what time of <b>day</b>	
20	question number			At night	
030	Incident			4 ☐ After 6 p.m. — 12 midnight	
HECK	number	n lived at this address f	or more than 6	5 ☐ After 12 midnight — 6 a.m.	
TEM A		t sure, refer to Item 30,		6 ☐ Don't know what time of night OR	
		0 blank or more than		7 ☐ Don't know whether day or night	
		ths) — Read   (A)  , <b>SK</b> D — 6 months or	(IP to 2a		
		Read (A) , Ask 1		4a.Did this incident happen inside the limits of a city, t village, etc.?	town,
		he last 6 months — (F		2140 1 Outside U.S. — SKIP to 5a	
_ арргорі		stion for description of s Ident happen while yo		2 No − Ask 4b	
		ved to this address?	er more nama	Yes — What is the name of that city/town/village?	
2040		g at this address		3 ☐ Same city, town, village as prese residence — SKIP to 5a	int
		iving to this address		4 Different city, town, village from	
(Show	calendar if neces	is/the first) incident h ssary. Encourage respo		present residence - Specify	
	act month.)		e de la companya de	2150	
2050	Month Year			If not sure, ask: b. In what State and county did it occur?	
CHECK		ot report for a series of	crimes?	D. In what State and county did it occurr	
TEM B		- Ask 2b (Note: series	must have 3 or	State County	
		more similar incident dent <b>can't recall se</b>		If not sure, ask:  C. Is this the same State and county as your PRESEN	T
	<b>.</b>	entry in screen quest		RESIDENCE?	
		- SKIP to 3a		2160 1  Yes	
	ther, how man t months?	y times did this happe	en during the		
2070	Nan	mhar of incidents		5a. Where did this incident take place?	
	<del></del>	mber of incidents	annen in	2170 1 At or in <b>own</b> dwelling, or <b>own</b> attached garage (Always mark for break-in or	
C. Did all,	<del></del>	mber of incidents of these incidents ha	appen in	2170 1 At or in own dwelling, or own attached	
C. Did all,	, some, or none ne place?		appen in	[2170] 1 ☐ At or in <b>own</b> dwelling, or <b>own</b> attached garage (Al-vays mark for break-in or attempted break-in of same)  2 ☐ At or in <b>detached</b> buildings on <b>own</b> property, such as detached garage,	
C. Did all,	, some, or none me place? 1  All 2  Some		appen in	2170 1 At or in <b>own</b> dwelling, or <b>own</b> attached garage (Always mark for break-in or attempted break-in of same) 2 At or in <b>detached</b> buildings on <b>own</b> property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)	
C. Did all, the sar	some, or none me place?  1  All 2  Some 3  None	of these incidents ha		2170 1 At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same) 2 At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same) 3 At or in vacation home/second	
c. Did all, the sar 2071	, some, or none me place?  1			2170)  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)  At or in vacation home/second home/hotel/motel  Near own home; yard, sidewalk,	SKIF to 6a
C. Did all, the sar	some, or none me place?  1  All 2  Some 3  None	of these incidents ha		2170 1 At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)  2 At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)  3 At or in vacation home/second home/hotel/motel  4 Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment	
c. Did all, the sar 2071	, some, or none me place?  1	of these incidents he		2170)  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)  I At or in vacation home/second home/hotel/motel  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not)	to 6a
c. Did all, the sar 2071	, some, or none me place?  1	of these incidents ha		2170   At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2	
c. Did all, the sar 2071 d. Were a 2072	, some, or none me place?  1	of these incidents have of them done by them		2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, In, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, car-	to 6a
c. Did all, the sar 2071	, some, or none me place?  1	of these incidents have of them done by the second the job?	ie same person?	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to	to 6a
c. Did all, the sar 2071 d. Were a 2072	, some, or none me place?  1	of these incidents have of them done by the en on the job?  • 2f • d all, some, or only of em happen on the job	ie same person?	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, In, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, car-	to 6a
c. Did all, the sar 2071 d. Were a 2072	, some, or none me place?  1	of these incidents have of them done by the second the job?	ie same person?	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately	Ask 5b
c. Did all, the sar 2071 d. Were a 2072 e. Did an 2073	, some, or none me place?  1	of these incidents have of them done by the on the job?  (2f d all, some, or only of the job All Some One	ne same person? ne of o?	2170  1	Ask 5b
c. Did all, the sar 2071 d. Were a 2072 e. Did an 2073	, some, or none me place?  1	of these incidents have no of them done by the contract of the	ne same person? ne of o?	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub	Ask 5b
c. Did all, the sar 2071  d. Were a 2072  e. Did an 2073	, some, or none me place?  1	of these incidents have no of them done by the on the job?  (2f d all, some, or only of em happen on the job All Some One onths did these incider or involved, ask:	ne same person? ne of o?	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub     8  Inside other commercial building such as store, bank, gas station	Ask 5b
d. Were a 2072  e. Did an 2073  f. In wha if more How m	, some, or none me place?  1	of these incidents have no of them done by the on the job? a 2f dall, some, or only or em happen on the job.  All  Some One onths did these incident involved, ask:	ne of o?	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub   Inside other commercial building such as store, bank, gas station   On public transportation or in station	Ask 5b
d. Were a  2071  d. Were a  2072  e. Did an  2073  f. In wha  If more How m  INTERV propria	, some, or none me place?  1	of these incidents have no of them done by the ne of them done by the ne on the job?  A 2f dell, some, or only or em happen on the job one on the incident of these incident involved, ask:	ne of or	2170  1	Ask 5b
d. Were a 2071  d. Were a 2072  e. Did an 2073  f. In wha If more How m propriat recall in	, some, or none me place?  1	of these incidents have no of them done by the en on the job?  (2) (2) (3) (4) (5) (5) (6) (7) (7) (8) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	ne of or	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub   Inside other commercial building such as store, bank, gas station   On public transportation or in station (bus, train, plane, airport, depot, etc.)   Inside office, factory, or warehouse   11  Commercial parking lot/garage	Ask 5b
c. Did all, the sar 2071  d. Were a 2072  e. Did an 2073  f. In what if more How my propriate recall in	some, or none me place?  1	of these incidents have no of them done by the en on the job?  (2) (2) (3) (4) (5) (5) (6) (7) (7) (8) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	ne of or	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub   Inside other commercial building such as store, bank, gas station   On public transportation or in station (bus, train, plane, airport, depot, etc.)   Inside office, factory, or warehouse   11  Commercial parking lot/garage   12  Noncommercial parking lot/garage   13  Apartment parking lot/garage   14  Apartment parking lot/garage   15  Apartment parking lot/garage   16  Apartment parking lot/garage   17  Apartment parking lot/garage   18  Apartment parking lot/garage   18  Apartment parking lot/garage   18  Apartment parking lot/garage   19  Apartment parki	Ask 5b SKIII
d. Were a  2071  d. Were a  2072  e. Did an  2073  f. In wha  If more  How m  INTERV  propria  recall in  of scope	, some, or none me place?  1	of these incidents have no of them done by the on the job?  I all Some or only or em happen on the job one or involved, ask:  I all one on the job one or involved, ask:  I all one or each quarter as below 3 or respondent lay, still fill as a series. If eport or incidents per quarter, May, July, Aug.,	ne of or	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub   Inside other commercial building such as store, bank, gas station   On public transportation or in station (bus, train, plane, airport, depot, etc.)   Inside office, factory, or warehouse   Commercial parking lot/garage   12  Noncommercial parking lot/garage   13  Apartment parking lot/garage   14  Inside school building   Noncommercial parking lot/garage   14  Inside school building   Noncommercial parking lot/garage   14  Inside school building   Noncommercial parking lot/garage   15  Inside school building   Noncommercial parking lot/garage   16  Inside school building   Noncommercial parking lot/garage   17  Inside school building   Noncommercial parking lot/garage   18  Inside school building   Noncommercial parking lot/garage   19   to 6a	
d. Were a 2071  d. Were a 2072  e. Did an 2073  f. In wha if more How m propriate recall in of scope  Jan. or N	, some, or none me place?  1	en of these incidents have the of them done by the of them done by the en on the job?  A 2f  Id all, some, or only or em happen on the job.  All  Some  One  One  onths did these incider or involved, ask:  nonths?  umber for each quarter as below 3 or respondent lay, still fill as a series. If eport.  To fincidents per quarter.  May,  July, Aug.,  or Sept.	ne of or	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub   Inside other commercial building such as store, bank, gas station   On public transportation or in station (bus, train, plane, airport, depot, etc.)   Inside office, factory, or warehouse   11  Commercial parking lot/garage   12  Noncommercial parking lot/garage   13  Apartment parking lot/garage   14  Inside school building   15  On school property (school parking area, play area, school bus, etc.)	Ask 5b SKIF to 5d
d. Were a 2071  d. Were a 2072  e. Did an 2073  f. In wha if more How m propriate recall in of scope  Jan. or N	, some, or none me place?  1	en of these incidents have the of them done by the of them done by the one on the job?  A 2f  Id all, some, or only or em happen on the job.  All  Some  One  One  One  onths did these incider or involved, ask:  nonths?  cumber for each quarter as below 3 or respondent ly, still fill as a series. If eport.  To fincidents per quarter, May, July, Aug., or Sept.	ne of of or	2170  1  At or in own dwelling, or own attached garage (Always mark for break-in or attempted break-in of same)   2  At or in detached buildings on own property, such as detached garage, storage shed, etc. (Always mark for break-in or attempted break-in of same)   3  At or in vacation home/second home/hotel/motel   4  Near own home; yard, sidewalk, driveway, carport, on street immediately adjacent to own home, apartment hall/storage area/laundry room (does not include apartment parking lots/garages)   5  At, in, or near a friend/relative/neighbor's home, other building on their property, yard, sidewalk, driveway, carport, on street immediately adjacent to their home, apartment hall/storage area/laundry room   6  On the street (other than immediately adjacent to own/friend/relative/neighbor's home)   7  Inside restaurant, bar, nightclub   Inside other commercial building such as store, bank, gas station   On public transportation or in station (bus, train, plane, airport, depot, etc.)   Inside office, factory, or warehouse   11  Commercial parking lot/garage   12  Noncommercial parking lot/garage   13  Apartment parking lot/garage   14  Inside school building   15  On school property (school parking   15  On school parking   16  On school property (school parking   16  On school parking   16  On school property (school parking   16  On school	Ask 5b SKIF to 5d

CRIME INCIDENT R	
5b. Was it indoors or outdoors?	\$HECK
[2171] 1 Indoors (inside a building or enclosed space) - SKIP to 5d	TTEM C Was respondent or any other member of this household present when this incident occurred? If not sure, Ask.
2 Outdoors	<u> </u>
3 ☐ Both indoors and outdoors	2230 1 ☐ Yes — <b>Ask</b> 7a 2 ☐ No — <b>SKIP</b> to 10f
C.Did the incident happen in an area open to the public?	7a.Did you personally see who did it?
/ 2172 ; □ Yes	2231 1 Yes
′ 2 □ No	2 □ No 3 □ Don't know
d. How far away from home did this happen?	b. Did the person(s) have a weapon such as a gun
Mark the first box that applies.	or knife, or something he was using as a
2173 1 At, in, or near the building containing	weapon, such as a bottle or wrench?
this person's home	2240 1 □ No # 2 □ Don't know
3 ☐ Within 1 − 3 blocks (½ mile) SKIP to	
↓ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Yes — What was the weapon? Anything else?  Mark all that apply
s ☐ 1 – 5 miles	3 ☐ Hand gun (pistol, revolver, etc.)
6 ☐ 6 – 50 miles	4 🔲 Other gun (rifle, shotgun, etc.)
7 ☐ More than 50 miles	5 🗌 Knife
a 🗆 Don't know how far	e ☐ Other — Specify
6a. Did the offender(s) live (here/there) or have a right to be	CHECK
(here/there), such as a guest or a repairperson?	ITEM D Was a motor vehicle deliberately used to harm, try
2180 1 Yes - SKIP to Check Item C	to harm, or threaten the victim?
2 🗆 No	2241 1 Yes
3 ☐ Don't know	2 □ No
b. Did the offender(s) actually get in or just TRY to get	7c. Did the person(s) hit you, knock you down, or actually attack you in any way?
in the (house/apt./building)?	2250 Yes — SKIP to 7g
2190 1 Actually got in	2230) 1 1 1 10 7 g
2 Ust tried to get in	d. Did the person(s) threaten you with harm in any way?
₃ □ Don't know	2280 1 Yes
C. Was there any evidence, such as a broken lock or broken	2 □ No - SKIP to 7!
window, that the offender(s) (forced his way in/TRIED to force his way in) the building?	8. How were you threatened? Any other way?
	Mark all that apply
2200 0 No	2270 1 Verbal threat of rape
* Yes — What was the evidence? Anything else?  Mark all that apply	2 Verbal threat of attack other than rape
Window	3 ☐ Weapon present or threatened with
1 Damage to window (include frame,	waapon 4 □ Attempted attack with weapon
glass broken/removed/cracked)	(for example, shot at)
<sup>2</sup> ☐ Screen damaged/removed	5 Object thrown at person
3 ☐ Lock on window damaged/tampered with in some way	6 ☐ Followed, surrounded 7 ☐ Other — <i>Specify j</i>
4 ☐ Other — Specify,	7 Dottler - Specify
SKIP	f. What actually happened? Anything else?
Door	Mark all that apply
2210 5 Damage to door (include frame, Check glass panes or door removed) Item C	2280   1   Something taken without permission   2   Attempted or threatened to take something
6 ☐ Screen damaged/removed	* 2 Attempted or threatened to take something 3 Harassed, argument, abusive language
7 ☐ Lock or door handle damaged/	4 Forcible entry or attempted forcible entry
tempered with in some way	of house/apt.
B ☐ Other — Specify;	5 Forcible entry or attempted entry of car SKIP
	6 ☐ Damaged or destroyed property 7 ☐ Attempted or threatened to damage or
9 ☐ Other than window or door — Specify	destroy property
	B ☐ Other — Specify /
d. How did the offender(s) (get in/TRY to get in)? Mark one only	
	g. How did the person(s) attack you? Any other way?
2220 1 Let in 2 Offender pushed his way in after door opened	Mark all that apply
3 Through open door or other opening	[2290] 1 ☐ Raped
4 Through unlocked door or window	* 2 Tried to rape
Through locked door or window	3 ☐ Shot
s ☐ Had key	4 ☐ Knifed
6 🗆 Other means (picked lock, used	5 ☐ Hit with object held in hand
credit card, etc.)	6 ☐ Hit by thrown object
7 □ Don't know 8 □ Don't know	7 ☐ Hit, slapped, knocked down 6 ☐ Grabbed, held, tripped, jumped, pushed, etc.
	9 Other — Specify,
9 □ Other — Specify j	*

	CRIME INCIDENT R	EPUKI — Continued
8a.	What were the injuries you suffered, if any? Anything else?  Mark all that apply  2300 o \( \text{None} - SKIP to 10a \)	9f. What was the total amount of your medical expenses resulting from this incident, (INCLUDING anything paid by insurance)? Include hospital and doctor bills, medicine, therapy, braces, and any other injury-
	* 1 Raped	related medical expenses.
	2 ☐ Attempted rape 3 ☐ Knife wounds	► INTERVIEWER: Obtain an estimate, if necessary.
	4 Gun shot, bullet wounds	2400
	5 D Broken bones or teeth knocked out	s 00
	- 6 ☐ Internal injuries 7 ☐ Knocked unconscious	×□ Don't know
	e 🗌 Bruises, black eye, cuts, scratches,	
	swelling, chipped teeth  Double - Specify	10a. Did you do anything to protect yourself or your property during the incident? Include getting away from the offender, yelling for help, resisting in any way.
b.	Were you injured to the extent that you received any medical care after the attack, including self treatment?	2410 1  Yes - <b>SKIP</b> to 10c 2  No
	2310 1 ☐ Yes 2 ☐ No — <b>SKIP</b> to 10a	b. Did you do snything to try to keep the offender(s)
c.	Where did you receive this care? Anywhere else?	from getting away with this?
	Mark all that apply	2411 1
	2320 1 At the scene	
	* 2 At home/neighbor's/friend's 3 Health unit at work, school, first aid station at	G. What did you do? Anything else?
	a stadium, park, etc.	Mark all that apply
	4 ☐ Doctor's office/health clinic	2412 1 Used/brandished a gun 2 Used/brandished a knife
	5  Emergency room at hospital/emergency clinic 6  Other (does not include	a ☐ Used/brandished some other weapon
	hospital) - Specify	4 ☐ Used/tried physical force (hit,
	7 ☐ Hospital 🙀	chased, threw object, etc.)  5 ☐ Threatened offender
	Did you stay overnight in the hospital?	s ☐ Tried to get help, attract attention,
	2330 1 No	scare offender away (screamed, yelled, called police, turned on
	2 ☐ Yes — How many days did you stay?	lights, etc.)
	2340 Number of days	2413 7 Argued, reasoned, etc., with offender
		8 Resisted without force, used
9a.	At the time of the incident, were you covered by any medical insurance, or were you eligible for benefits from	evasive action (ran/drove away, hid, held property, locked door,
	any other type of health benefits program, such as	ducked, shielded self, etc.)
	Medicaid, Veterans Administration, or Public Welfare?	9 ☐ Tried to get identifying information (license number, etc.)
	2350 1 Yes	o ☐ Other — Specify,
	2 No SKIP to 9f	
	3 Don't know SKIP to 91	
b.	What kinds of health insurance or benefit programs were you covered by? Any others?  Mark all that apply	Refer to 7c and 7d. Was the victim attacked or threatened? ("Yes" marked in 7c or 7d)
	[2360] 1 Private plans	☐ Yes — <b>Ask</b> 10d ☐ No — <b>SKIP</b> to 11s
	* 2 Medicaid	DINO - SAIF tO ITA
	3 Medicare	10d. Did you do that before or after you were first attacked
	₄ □ VA, CHAMPUS s □ Public welfare	or threatened?
	6 Other - Specify	Mark all that apply
	7 🗆 Don't know	2414 1 Before
c.	Was a claim filed with any of these insurance companies or programs in order to get all or part of your medical expenses paid?	2 ☐ After     3 ☐ Same time
	2370 1 Yes	CHECK Refer to 8a. Was the victim injured?
	2 No SKIP to 9f	/pox 1 = a tilgized itt ogt
ď	Did insurance or any health benefits program pay	☐ No — <b>SKIP</b> to 11a Yes — (Refer to 10d) Is box 2 or 3 marked
-	for all or part of the total medical expenses?	in 10d? (After or Same time)
	2380 1 All	☐ Yes — Ask 10e
	2 Part	□No - <b>SKIP</b> to 118
	3 ☐ Not yet settled 7	10e. Did you do that before or after you were first injured?
	4 □ None } SKIP to 9f	Mark all that apply
0.	How much did insurance or a health benefits program pay? Obtain an estimate, if necessary.	2415 1 ☐ Before  * 2 ☐ After 3 ☐ Same time  ** 3 ☐ Same time
	2390 \$ [00]	3 Li Same time )
	×□ Don't know	f. Can you give me any information about who did it?
CHE		Such as how many offenders there were, whether young or old, or white or black?
UE.	Ses — SKIP to 10a	
	No - Ank 9f	2418 1 Yes

	CRIME INCIDENT REPORT — Continued				
11a. Was the crime committed by o	11a. Was the crime committed by only one or more than one person?				
2430 1 □ Only one, 2 □ D	on't know_ 3 More than one,	some other race? Mark all that apply			
<u> </u>	KIP to Check Item J	2580   1			
11b.Was this person male or	11h. How many persons?	3 ☐ Other — Specify			
female?	2500	4 Don't know race of any/some			
2 ☐ Female	× □ Don't know	Is more than one box marked in 110?			
3 ☐ Don't know	i. Were they male or female?	□Yes — Ask 11p			
C. How old would you say the	2510 1 All male 2 All female	□ No — <b>SKIP</b> to Check Item J			
person was?	2 □ On't know sex of any	11p.What race were most of the offenders?			
2450 1 Under 12	offenders	2590 1 Mostly White 4 Evenly			
2□12-14	4 ☐ Both male and female —	2 ☐ Mostly Black divided			
3 □ 15 – 17 4 □ 18 – 20	If 3 or more in 11h, Ask: Were they mostly male	3 ☐ Mostly some 5 ☐ Don't other race know			
5 □ 21 - 29	or mostly female?	CHECK CHARLES COMME			
6 🔲 30+	5 ☐Mostly male C ☐ Mostly female	respondent or any other member			
7 ☐ Don't know	7 DEvenly divided	of this household present when this incident occurred?			
d. Was the person someone you	8 Don't know	Yes — Ask 12a			
knew or a stranger you had never seen before?	j. How old would you say the	□ res = ASK 12a □ No = SKIP to 13a			
	youngest was?  2530 1 Under 12 5 21 - 29	12a. Were you the only person there besides the			
2460 1 ☐ Known 2 ☐ Stranger	2 12-14 8 30+-SKIP	offender(s)? Do not include persons under			
3 Don't SKIP	3 □ 15-17 to 11ℓ	12 years of age.			
know S to 11g	4 □ 18 – 20 7 □ Don't know	2600 1 Yes 2 Don't know SKIP to 13a			
e. How well did you know the	k. How old would you say the oldest was?	2 □ Don't know ) and to real			
person — by sight only,	2540 1 Under 12 5 21 - 29 2 12 - 14 6 30+	3 🗆 🕶			
casual acquaintance or well known?	3 15-17 7 Don't know	b. How many of these persons, not counting			
2470 1 ☐ Sight only — SKIP	4 🗆 18-20	yourself, were harmed, threatened with harm or had something taken from THEM			
to 11a		by force or threat? (Do not include per- sons under 12 years of age.)			
2 ☐ Casual acquaintance	you or were they all strangers you had never seen before?	sons under 12 years or age.)			
3 ☐ Well known	2550 1 All known	2610 o None — <b>SKIP</b> to 13a			
f. How did you know this	z 🗆 Some known				
person? Was the person a neighbor, co-worker,	3 All strangers SKIP to 110	Number of persons			
friend, cousin, or what?	4 Li Don't know J	x ☐ Don't know — SKIP to 13a			
2480 1 Spouse	m. How well did you know the person(s) — by sight only, casual acquaintance or	C. Are any of these persons members of			
2 ☐ Ex-spouse 3 ☐ Parent	well known? Mark all that apply	your household now? (Do not include household members under 12 years of			
4 ☐ Own child	2560 1 Sight only	age.)			
5 ☐ Brother/sister	* 2 Casual acquaintance(s)				
6 ☐ Other relative —	₃ ☐ Well known	2620 o □ No			
Specify:	ITIM H (Casual acquaintance or	Yes — How many, not counting yourself? ¬			
	Well known)				
7 ☐ Boyfriend/ ex-boyfriend	☐ Yes — Ask 11n	Number of household			
s ☐ Girlfriend/	□ No - <b>SKIP</b> to 110	members			
ex-girlfriend	11n. How did you know them? Were they neighbors, co-workers, friends,	Enter name of other minut members).			
9 Friend/ex-friend	cousins, or what?	If not sure, ask.,			
2481 10 Neighbor	Mark all that apply  2570 1 □ Spouse				
11 Co-worker, customer, business					
contact, employee, boss, etc.	3 ☐ Parent				
12 Schoolmate.	4 ☐ Own child				
student,	s U Brother/sister c Other relative - Specify				
teacher, etc.	Spoon'y				
13 Other nonrelative — Specify		Notes			
	2571 7 Boyfriend/ ex-boyfriend				
	* 8 Girlfriend/ ex-girlfriend				
g. Was he/she White, Black, or some other race?	9 ☐ Friend/ex-friend  [2572] 10 ☐ Neighbor				
· ` `	* 11 Co-worker, customer,				
2490 1 White 2 Black	business contact, employee, boss, etc.				
3 ☐ Other — SKIP	12 Schoolmate, student,				
Specify to Check	teacher, etc.				
Item J					
4 □ Don't	The state of the s				
know					

CHIME INCIDENT REPORT Continued				
За.	Verify 13a or 13b when it's already known that something was taken or attempted to be taken.	13f. What was taken that belonged to you or others in the household? Anything else?		
	Was something stolen or taken without permission that belonged to you or others in the household?	2700 Cash \$ 00 and/or Property — Mark all that apply		
	INTERVIEWER: Include anything stolen from UNrecognizable business in respondent's home. Do not include anything stolen from a recognizable business in respondent's home or another business, such as mer-	2710 1 Only cash taken — Enter amount above.  2 Purse 3 Wallet Yes — Enter amount above.		
	chandise or cash from a register.  2630 1 □ Yes − SKIP to 13f 2 □ No	□ No 4□ Car 5□ Other motor vehicle 6□ Part of motor vehicle (hubcap, attached tape		
h.	3 ☐ Don't know  Did the person(s) ATTEMPT to take something that	deck, attached C.B. radio, etc.)  2720 7 TV, stereo equipment (tape deck, receiver, speaker, etc.), radios, cameras, small household appliances (blender, hair blower, toaster oven, etc.)		
٠.	belonged to you or others in the household?	a ☐ Silver, china, jewelry, furs  a ☐ Bicycle  2730 10 ☐ Handgun (pistol, revolver, etc.)		
,	2 □ No 3 □ Don't know SKIP to 18a	* 11 ☐ Other gun (rifle, shotgun, etc.) 12 ☐ Other — Specify		
c.	What did they try to take? Anything else?  Mark all that apply	2740 ← OFFICE USE ONLY		
	2 Purse	g. Ask or verify (Was/Were) the article(s) in a motor vehicle when (it/they) were stolen?  2741 1 □ Yes		
	4 ☐ Car s ☐ Other motor vehicle	2 ☐ No  CHECK ITEM L  Was a car or other motor vehicle taken? (box 4 or 5 marked in 13f)		
	e ☐ Part of motor vehicle (hubcap, attached tape deck, attached C.B. radio, etc.)  [2660] 7 ☐ TV, stereo equipment (tape deck, receiver,	☐ Yes — Ask 14a ☐ No — SKIP to Check Item M		
	<ul> <li>speaker, etc.), radios, cameras, small household appliances (blender, hair blower, toaster oven, etc.)</li> </ul>	14a. Had permission to use the (car/motor vehicle) ever been given to the person who took it?  2750 1 Yes		
	s ☐ Silver, china, jewelry, furs  s ☐ Bicycle	2 ☐ No 3 ☐ Don't know SKIP to Check Item M		
	* 11 Other gun (rifle, shotgun, etc.)  12 Other - Specify	b. Did the person return the (car/motor vehicle) this time?  2760 1 ☐ Yes 2 ☐ No		
		Was cash, purse, or a wallet taken? (money amount entered or box 1, 2, or 3 marked in 13f)  Yes — Ask 14c  No — SKIP to Check Item N		
	13 ☐ Don't know	14c. Was the (cash/purse/wallet) on your person, for instance, in a pocket or being held by you when it was taken?		
	2680 ← OFFICE USE ONLY	2770 1 ☐ Yes 2 ☐ No		
d.	Ask or verify (Was/Were) the article(s) in a motor vehicle when the	CHECK ITEM N  Was anything other than cash, checks, or credit cards taken?		
	attempt was made to take (it/them)?	☐ Yes — <b>Ask</b> 15a ☐ No — <b>SKIP</b> to 16a		
	2 □ No	15a. What was the value of the PROPERTY that was taken? (Exclude any stolen cash/checks/credit cards)		
TER		b. How did you decide the value of the property that was stolen? Any other way?		
	☐ Yes — <b>Ask</b> 13e ☐ No — <b>SKIP</b> to 18a	Mark all that apply  2790 1 ☐ Original cost  # 2 ☐ Replacement cost		
3e.	Was the (cash/purst/wallet) on your person, for instance, in a pocket or being held?	s ☐ Personal estimate of current value 4 ☐ Insurance report estimate 5 ☐ Police estimate		
	2690 1 Yes SKIP to 18a	e □ Don't know 7 □ Other — <i>Specify</i>		

16a. Was all or part of the stolen (money/property/money and property) recovered, not counting anything received from insurance?  2800 1 All 2 Part — SKIP to 16b 3 None — SKIP to 17a	17a. Was the theft reported to an insurance company?  2900 1 Yes 2 No or don't have insurance SKIP to 18a 3 Don't know
CHECK Was anything other than cash/checks/credit cards taken? ("Yes" marked in Check Item N)  Yes — SKIP to 16c No — SKIP to 16f  16b. What was recovered? Anything else?	b. Did the insurance pay anything to cover the theft?    2910
Cash:  [2810] \$  and/or  Property — Mark all that apply  [2820] 1 □ Cash only recovered— Enter amount above	C. How much was paid?  INTERVIEWER: If property replaced by insurance company instead of cash settlement, ask for estimate of value of the property replaced.
* and SKIP to 16f  2 □ Purse 3 □ Wallet   Did It contain any money? □ Yes — Enter amount above □ No	x Don't know  18a. (Other than any stolen property) was anything that belonged to you or other members of the household damaged in this incident? For example, was (a lock or window broken/clothing damaged/damage done to a car/etc.)?
4 ☐ Car 5 ☐ Other motor vehicle 6 ☐ Part of motor vehicle (hubcap, attached tape deck, attached C.B. radio, etc.)	2930 1 ☐ Yes 2 ☐ No — <b>SKIP</b> to Check Item R
2830 7 □ TV, stereo equipment (tape deck, receiver, speaker, etc.), radios, cameras, small household appliances (blender, hair blower, toaster oven, etc.)  8□ Silver, china, jewelry, furs 9□ Bicycle	b. (Was/Were) the damaged item(s) repaired or replaced?    1
2840 10 Hand gun (pistol, revolver, etc.)  ★ 11 Other gun (rifle, shotgun, etc.)  12 Other — Specify	C. How much would it cost to repair or replace the damaged item(s)?  2950
CHECK Refer to 16b. Was anything other than	×□ Don't know
cash/checks/credit cards recovered?  Yes — Ask 16c  No — SKIP to 16f  16c. Was the recovered property damaged to the extent that it had to be repaired or replaced? (Do not include	d. How much was the repair or replacement cost?  2960
recovered cash, checks, or credit cards.)  2860  1 Yes 2 No - SKIP to Check Item Q	e. Who (paid/will pay) for the repairs or replacement? Anyone cise?  Mark all that apply
d. Considering the damage, what was the value of the property after it was recovered? (Do not include recovered cash, checks, or credit cards.)  2870 \$ 00 - SKIP to 16f  CHECK Look at 16a  All recovered in 16a - SKIP to 16f  Part recovered in 16a - Ask 16e	2970 1 ☐ Items will not be repaired or replaced  # 2 ☐ Household member  3 ☐ Landlord  4 ☐ Insurance  5 ☐ Other — Specify
16e. What was the value of the property recovered? (Do no include recovered cash, checks, or cresit cards.)	CHECK ITEM R  Look at Item 5a. Did the incident happen in any of the commercial places described in boxes 7—11?
f. Who recovered the (money/property/money and property)? Anyone else?  Mark all that apply	☐ Yes — <b>Ask</b> 19 ☐ No — <b>SKIP</b> to 20a
2890 1 ☐ Victim or other household member  * 2 ☐ Police 3 ☐ Returned by offender 4 ☐ Other — Specify	19. You said this incident happened in a (describe place). Did the person(s) steal or TRY to steal anything belonging to the (name place)?  2980 1 Yes 2 No 3 Don't know

CAIME INCIDENT	
20a. Were the police informed or did they find out about this incident in any way?	20f. How soon after they found out did the police arrive? Was it within 5 minutes, 10 minutes, an hour, a day, or longer?
2981 1 ☐ No — Ask 20b 2 ☐ Don't know — SKIP to Check Item U 3 ☐ Yes — SKIP to 20d	3043 1 ☐ Within 5 minutes 2 ☐ Within 10 minutes 3 ☐ Within an hour
b. What was the reason this incident was not reported to the police? Any other reason? Mark all that apply	4 ☐ Within a day 5 ☐ Next day or later 6 ☐ Don't know
► INTERVIEWER: Verify all answers with respondent. Mark box below if structured probe used.	g. Who told police about the incident?
STRUCTURED PROBE: Was the reason because you felt there was no NEED to call, didn't think police COULD do enything, didn't think police WOULD do anything, or was there some other reason?	3044   1
No NEED to call    3013	3050  1 To stop or prevent this incident from happening  2 To keep it from happening again or to others  3 In order to collect insurance  4 Desire to recover property  5 Need for help after incident because of injury, etc.  6 There was evidence or proof  7 To punish the offender  * 8 Because you felt it was your duty  9 Some other reason — Specify  0 No other reason  CHECK  ITEM T  Is more than one reason marked in 20h?  Yes — Ask 20i  No — SKIP to Check Item U  201. Which of these would you say was the most important
☐ No — <b>SKIP</b> to Check Item U	reason why the incident was reported to the police?    3070   Reason number   Reason number
20c. Which of these would you say was the most important reason why the incident was not reported to the police?	x ☐ No one reason more important  □ ☐ Because it was a crime was most important
Reason number × No one reason most important SKIP to Check Item U	Is this person 16 years or older?  Yes — Ask 21a  No — SKIP to 24a
d. How soon after the incident did police find out? Was it within 5 minutes, 10 minutes, an hour, a day, or longer?	Notes
3041 1 Police on scene — SKIP to 20g 2 Within 5 minutes 3 Within 10 minutes 4 Within an hour = 5 Within a day 6 Next day or later 7 Don't know	
e. Did police come to the scene or come to talk to you (or enother household member) someplace else?    3042   1	

FORM VRS-2 (10-15-83)

CRIME INCIDENT REPORT — Continued				
21a. Did you have a job at the time this incident happened?  3080 1 ☐ Yes 2 ☐ No — SKIP to 21	CHECK, ITEM V Did this person have a job at the time this incident happened? ("Yes" marked in 21a)			
b. Was it the same job you described to me earlier as a	☐ Yes — <b>SKIP</b> to Check Item W ☐ No (''No'' marked in 21a) — <b>Ask</b> 21k			
(describe job on VRS-1), or a different one?  3090 1 Same as described on VRS-1 items 36a-e - SKIP to 21h	21k. What was your usual activity at the time this incident happened — looking for work, keeping house, going to school, or something else?			
2 Different than described on VRS-1 items 36a—e	3124 1 Looking for work			
C. For whom did you work? (Name of company, business, organization or other employer)  d. What kind of business or industry is this? (e.g., TV and radio mfg., retail shoe store, State Labor Department, farm)	2   Keeping house 3   Going to school 4   Unable to work 5   Retired 6   Other - Specify			
e. What kind of work were you doing? (e.g., electrical engineer, stock clerk, typist, farmer, Armed Forces)	CHECK Was this person injured in this incident?  Yes (injury marked in 8a) — Ask 22a  No (blank or none marked in 8a) — SKIP to 23a			
3110	22s. Did YOU lose time from work because of the injuries you suffered in this incident?			
f. What were your most important activities or duties? (e.g., typing, keeping account books, selling cars, finishing concrete, Armed Forces)	3130 1 ☐ Yes 2 ☐ No — SKIP to 23a  b. How much time did you lose because of Injuries?  3140 ○ ☐ Less than one day — SKIP to 23a  ———————————————————————————————————			
g. Were you —	x Don't know  C. During these days, did you lose any pay that was not covered by unemployment insurance, sick leave, or			
3120 1 □ An employee of a PRIVATE company, business or individual for wages, salary or commissions? 2 □ A GOVERNMENT employee (Federal, State, county or local)?  SELF-EMPLOYED in OWN business, professional practice or farm? If yes  Was the business incorporated? 3 □ Yes	some other source?    3150   1   Yes   2   No - SKIP to 23a     d. About how much pay did you lose?   3160   \$   00       x   Don't know			
4 ☐ No (or farm)  5 ☐ Working WITHOUT PAY in family business or farm?	23a. Did YOU lose time from work because of this incident for any of these (other) reasons? Read list.  Mark all that apply  3170 1 Repairing damaged property?			
h. Ask or verify. Did this incident happen at your work site (or in the vehicle that you work in)?  3121 1 Yes 2 No 3 Don't know	* 2 Replacing stolen items? 3 Police related activities, such as cooperating with an investigation? 4 Court related activities, such as testifying in court? 5 Any other resson? — Specify,			
i. Were you on the job or on duty when this incident happened?	6 ☐ None — SKIP to 24a  b. How much time did you lose because of (name all			
3122 1 ☐ Yes — <b>SKIP</b> to Check Item W 2 ☐ No 3 ☐ Don't know — <b>SKIP</b> to Check Item W	reasons marked in 23al?  [3180] o   Less than one day — SKIP to 24a  —————— Number of days  x   Don't know			
j. What were you doing when this incident happened?  3123 1 Shopping, errands 2 Attending school 3 On the way to or from work 4 On the way to or from somewhere other than work 5 Leisure activities away from home	C. During these days, did you lose any pay that was not covered by unemployment insurance, sick leave, or some other source?  3190 1  Yes 2  No - SKIP to 24a			
6 ☐ Activities at home 7 ☐ Sleeping 8 ☐ Other — Specify  9 ☐ Don't know	d. About how much pay did you lose?    3200   \$			

	·		EPORT — Continued  Notes
24a.	Were to	there any (other) household members 16 years or who lost time from work because of this incident?	Notes
	3210	t ☐ Yes	
		2 ☐ No — SKIP to Check Item X	
ь,	How	nuch time did they lose altogether?	
	3220	o 🗌 Less than one day	
		Number of days	
		x Don't know	
CHE	CK .	Summarize this incident or series of incidents.	
TEN	ΛX	Include what was taken, how entry was gained,	A Transition (A Transition ) A Transition (
		how victim was threatened/attacked, what weapons were present and how they were	
		weapons were present and how they were used, any injuries, what victim was doing at time of attack/threat, etc.	
	-		
		Check BOUNDING INFORMATION (cc. 32)	
CHE	CK	Look at 12c. Is there an entry for "Number of	
		household members?"	
		☐ Yes — Be sure you fill or have filled an Incident	
		Report for each interviewed HHLD member 12 years of age or over who was harmed,	
		threatened with harm, or had something taken from him/her by force or threat in this incident.	
		□ No	
		₽ LJ INO	
CHE		Is this the last incident Report to be filled for this	
		person?	
	4	□ No - Go to next Incident Report	
		Yes — Fill a VRS-3 for this person.	

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Page 24		<del></del>			FORM VRS-2 (10-	15-83
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Notes

	O.M.B. No. 1121-0104: Approval Expires December 31, 1
FORM VRS-3 (11-15-83)  U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS ACTING AS COLLECTING AGENT FOR THE BUREAU OF JUSTICES U.S. DEPARTMENT OF JUSTICE	NOTICE — Your report to the Census Bureau is confidential by law IU.S. Code 42, Sections 3789g and 3735). All identifiable information will be used only by persons engaged in and for the purposes of the survey, and may not be disclosed or released to others for any purpose.
CURRIENTAL OUECTIONMAIDE	Sample Control number
SUPPLEMENTAL QUESTIONNAIRE VICTIMIZATION RISK SURVEY	PSU   Segment   CK   Serial
VICTIMIZATION RISK SURVEY	
A. Interviewer B. Respondent	5. If this person works at home, mark box 1. How far from
code 4001 Line No. Age   Name	homa (do/did) you work?
	4007 1 ☐ At home — SKIP to Check Item C
C. Type of interview	2 ☐ In same building or next door
4002 1 Personal	3 ☐ Less than 1 mile 4 ☐ 1 — 2 miles
₂ ☐ Telephone — flashcard	5 □ 3 − 4 miles
₃ ☐ Telephone — no flashcard	s □ 5—9 miles
Person noninterview	7 □ 10−14 miles 8 □ 15−24 miles
4 ☐ Age 12—15 5 ☐ VRS-1 Type Z	9 ☐ 25 or more miles
6 ☐ VRS-1 Proxy code 2 or 3	
7 ☐ Refused VRS-3 Check	6. About how many other people work(ed) for (employer)
(Supplement only)   Item F	at the same address or location you work(ed)?
S E Other — Opechy	4008 o □ None
h Arren/maren o di ada	<b></b>
► INTERVIEWER: Read Introduction   INTRODUCTION — Now I have some questions	2 □ 2 − 4 3 □ 5 − 9
about your recent activities.	4 □ 10-49
CHECK	₅ ☐ 50 or more
TTEM A Refer to VRS-1, item 35 for this person. Has this person worked in the last 6 months?	e □ Don't know
☐ No (box 2 – 5 marked in 35) – SKIP to Check Item D	7. Is the piece where you work(ed) open to the general public? (Can/Could) anyone who wants to come and go
Yes (35 blank or box 1 marked) — Ask 1	4009 1 ☐ Yes
1. Refer to VRS-1, items 36a—e. I'd like to go back a minute to a topic we discussed before — your job. How long (have you worked/did you work) in your job as a (job) for (employer)?	2 ☐ No 3 ☐ Other or combination 4 ☐ Don't know
	8. What kind of security (Is/was) there? (Is/Was) there —
4003 1 1 1 month 2 2 2 months	Read list. Mark all that apply.
3 ☐ 3 months	4010 1 A receptionist or guard who checks people who come in?
4 ☐ 4 months	2 ☐ A burglar alarm system?
s ☐ 5 months s ☐ 6—11 months	3 ☐ Guard dogs?
7 □ 1 – 2 years	4 ☐ Surveillance cameras? 5 ☐ Police or guards for protection?
e ☐ 3—5 years	a An entry or gate which is kept locked
9 🗆 6 or more years	during working hours?
2. Where (do/did) you work MOST of the time? At one	4011 7 ☐ A pass or ID required to enter?  * 8 ☐ None
fixed address or location, at different locations or offices, or traveling in a vehicle?	
4004 1 One location — SKIP to 5	9. (Show Card A) Do you think the neighborhood around there (la/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?
2 ☐ Different locations — <b>SKIP</b> to 4	[4012] 1 ☐ Very safe
4 Other traveling or combination	2 D Fairly safe
	3 ☐ Fairly unsafe
3. (Do/Did) you usually travel alone or with a coworker or partner?	4 □ Very unsafe 5 □ Don't know
4005 1 Alone (or alone with passengers)	10. (Show Card A) How about your actual work area.
2 With a coworker or partner	Do you think that it (is/was) very safe from crime,
2 ☐ With a coworker or partner 3 ☐ Sometimes alone, sometimes with a coworker	Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?
2 With a coworker or partner	Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1  Very safe
2 ☐ With a coworker or partner 3 ☐ Sometimes alone, sometimes with a coworker	Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  [4013] 1 □ Very safe 2 □ Fairly safe
2 ☐ With a coworker or partner 3 ☐ Sometimes alone, sometimes with a coworker 4 ☐ Other — Specify,  4. (Show Card A) Do you think MOST of the places you	Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1  Very safe 2  Fairly safe 3  Fairly unsafe 4  Very unsafe
2  With a coworker or partner 3  Sometimes alone, sometimes with a coworker 4  Other — Specify,	Do you think that it (Is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1  Very safe 2  Fairly safe 3  Fairly unsafe 4  Very unsafe 5  Don't know
2 With a coworker or partner 3 Sometimes alone, sometimes with a coworker 4 Other — Specify,  4. (Show Card A) Do you think MOST of the piaces you work or trayel to on the job (are/were) very safe from	Do you think that it (Is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1  Very safe 2  Fairly safe 3  Fairly unsafe 4  Very unsafe 5  Don't know  11. (No card) (Do/Did) you have to worry that people who
2  With a coworker or partner 3  Sometimes alone, sometimes with a coworker 4  Other — Specify,  4. (Show Card A) Do you think MOST of the places you work or travel to on the job (are/were) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4.006 1 Very safe 2 Fairly safe	Do you think that it (Is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1  Very safe 2  Fairly safe 3  Fairly unsafe 4  Very unsafe 5  Don't know
2  With a coworker or partner 3  Sometimes alone, sometimes with a coworker 4 Other — Specify,  4. (Show Card A) Do you think MOST of the places you work or travel to on the job (are/were) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4006 1 Very safe 2 Fairly safe 3 Fairly unsafe  SKIP to 12a	Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1 Very safe 2 Fairly safe 3 Fairly unsafe 4 Very unsafe 5 Don't know  11. (No card) (Do/Did) you have to worry that people who work there might take your belongings, threaten you, or commit some other crime against you?
2  With a coworker or partner 3  Sometimes alone, sometimes with a coworker 4  Other — Specify,  4. (Show Card A) Do you think MOST of the places you work or travel to on the job (are/were) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4.006 1 Very safe 2 Fairly safe	Do you think that it (is/was) very safe from crime, fairly safe, fairly unsafe, or very unsafe?  4013 1  Very safe 2  Fairly safe 3  Fairly unsafe 4  Very unsafe 5  Don't know  11. (No card) (Do/Did) you have to worry that people who work there might take your belongings, threaten you, or commit some other crime against you?

12a, How (do/did) you USUALLY get to and from work? Any other way?	13d. (How often (do/does/did) your job(s) call for you to) guard or protect people or property?
Mark all that apply	[4022] 1 ☐ Every day
	2 At least once a week
4015 1 Carpool or vanpool	3 At least once a month
2 Private car, truck, or van	4 ☐ Less often
3 ☐ Motorcycle	5 Never
4 ☐ Bicycle	€ Don't know
₅ ☐ On foot	
Public transportation	14. (No card) in an average week, how many people
[4016] 6 ☐ Bus or trolley	(do/did) you see or talk to in person as part of doing your job(s)? Not counting coworkers, is it fewer
→ 7 □ Subway or rapid transit	than 6, 6 to 25, 26 to 100, 101 to 200, or more than
a □ Train	200 peoplo?
g □ Taxi	4023
4017 10 Other - Specify	1 🗆 1-5
* 11 No usual way	2 □ 6-25
11 140 dsdai way	₃ □ 26-100
CHECK	4 □ 101 – 200
ITEM 8 Is more than one box marked in 12a?	₅ ☐ More than 200
☐ Yes — <b>Ask 1</b> 2b	s □ Don't know
□ No - SKIP to Check Item C	7 🗆 It varies or depends
E 140 — SKIP to check item C	
12b. Using which form of transportation (do/dld) you	15a. During the last 6 months, did you have the same
spend the greatest amount of time traveling to and	regular working hours or shifts, or did they change?
from work?	4024 1 Same regular hours or shifts
	2 Hours or shifts changed
4018 Category number	3 Multiple jobs, some the same/some
x 🗆 No one form used most often	changed shifts
CHECK!	4 🗌 Hours or shifts vary, or no regular hours or shifts — <b>SKIP</b> to 15d
ITEM C Refer to VRS-1, item 32d for this person. Did this	or shifts — Skip to 15d
person work at more than one job last week?	b. (Most recently) what time (do/did) you usually
☐ Yes — Read: These questions refer	leave for work? (Enter up to three shifts)
to ALL the lobs you Ask	
hold. }13s	(1) Usually leaves (2) a.m. or p.m.
□No	1 a.m.
120 (64-16-18)	4025   4026 2 p.m.
13a. (Show Card B) How often (do/does/did) your job(s) call for you to travel locally, for example, to attend	FIGUI WINDLES
meetings, make deliveries or repairs, carry	[4027] [4028] 1 □ a.m.
passengers, and so forth? Every day, at least once a	Hour Minutes 2 p.m.
week, at least once a month, less often, or never?	
4019 1 Every day	4029 4030 1 a.m.
2 At least once a week	Hour Minutes 2 p.m.
3 ☐ At least once a month	4031 o No usual time
₄ □ Less often	ULLI VO DSDBI time
5 Never	c. (Most recently) what time (do/did) you usually get
6 □ Don't know	off work? (Enter up to three shifts)
	(1) Usually gets off (2) a.m. or p.m.
b. (How often (do/does/did) your job(s) call for you to)	
make overnight trips away from home?	4032   4033 1 a.m.
4020 1 ☐ Every day	Hour Minutes 2 p.m.
2 At least once a week	[4024] 1 8.m.
3 At least once a month	4034
4 ☐ Less often	Hour Minutes 2 LJ p. (1).
5 Never	1 a.m.
6 □ Don't know	4037 4037 2 p.m.
	Hour Minutes
	4038 o ☐ No usual time
C. (How often (do/does/did) your job(s) call for you to)	d. (Show Card B) How often (does/did) your work keep
carry or handle money or valuables?	you out at night? Every day, at least once a week, at
4021 1 Every day	least once a month, less often, or never?
2 At least once a week	
3 🔲 At least once a month	4039 1 ☐ Every day 2 ☐ At least once a week
4 🔲 Less often	3 ☐ At least once a week
s □ Never	4 D Less often
6 □ Don't know	5 Never
	6 ☐ Don't know
Notes	The second secon
1 The second of the second	

	INTERVIEWER: Read , The following questions refer to your recent activities	or gone to for enjoyment are very safe from crime,
	other than work.	fairly safe, fairly unsafe, or very unsafe?
CHE		4049 1 ☐ Very safe
ITEN	Refer to VRS-1, item 32a for this person. Is box 5, "Going to school," marked in 32a?	2 ☐ Fairly safe
1.0	box 5, Going to school, marked in Szar	₃ ☐ Fairly unsafe
	☐ Yes — SKIP to 16c	4 ☐ Very unsafe
· .	□ No — <b>Ask</b> 16a	₅ □ Don't know
		19- (61- 0- (7) 5-1-1-1
16a.	During the last 6 months, have you attended school or taken college or vocational courses?	18a. (Show Card B) During the last 6 months, how often have you gone shopping? Every day, at least once a week, at least once a month, less often, or never?
	[4040] 1 □ Yes	
	2 □ No − <b>SKIP</b> to 17a	4050 1 L Every day
ļ	2 (2) 140 - 3777 10 178	2 At least once a week
h	Are you currently enrolled?	3 ☐ At least once a month
	Are you currently emoneus	4 ☐ Less often
	4041 1 Yes	s Never SKIP to 19a
:	2 🗆 No	6 ☐ Don't know
		b (C) - C - (A) D A)   A   A   -
C.	(Are/Were) you attending school part-time or full-time?	b. (Show Card A) Do you think the places where you go to shop are very safe from crime, fairly safe,
1	4042 1 Part-time	fairly unsafe, or very unsafe?
	2 Full-time	
		4051 1 ☐ Very safe
d.	How (do/did) you usually get to and from school?	2 Fairly safe
	Any other way?	3 ☐ Fairly unsafe
	Mark all that apply	4 ☐ Very unsafe
		5 ☐ Don't know
	4043 1 Car, van, or truck	
	* 2 Motorcycle	19a. (No card) In the past month or so, have there been
ļ	3 🗆 School bus	any times when you wanted to go somewhere but
	4 ☐ Public transportation (bus, subway, taxi, etc.)	stayed at home instead because you thought it
	5 On foot	would be unsafe?
		F7 . F1 v4-
	6 Bicycle	4052 1 ☐ Yes 2 ☐ No
	4044 7 ☐ Other — Specify	2 U NO
	* B in No usual way	
_	(Show Card A) Do you think the neighborhood	b. When you go out, do you ever carry anything to
٠.	around your school (is/was) very safe from crime,	protect yourself?
	fairly safe, fairly unsafe, or very unsafe?	4053 1 ☐ Yes
		2 No
	4045 1 Very safe	2 🗆 140
	2 Pairly safe	
	з 🔲 Fairly unsafe	208. Tell me about the area near your home — that is,
	₄ ☐ Very unsafe	within two or three blocks or a quarter of a mile.
	5 Don't know	■ Programme Control of the Control
		Read list. Mark all that apply.
₹.	(Show Card A) How about the school itself? Do you	4054   High school or lunior high?
	think the buildings and grounds (are/were) very safe	4054 1
	from crime, fairly safe, fairly unsafe, or very unsafe?	3 ☐ Convenience store?
	4046 1 ☐ Very safe	4 Gracery store?
	2 Fairly safe	s ☐ Bar, nightclub, or restaurant that
	3  Fairly unsafe	serves liquor?
	· · · · · · · · · · · · · · · · · · ·	6 ☐ Fast food restaurant?
	4 ☐ Very unsafe 5 ☐ Don't know	4055 7 Liquor store?
	S L DON'T KNOW	* 8 Park or playground?
		9 □ None
g.	(Show Card B) How often (does/did) going to school keep you out at night? Every day, at least once a	3 L2 North
	week, at least once a month, less often, or never?	
	Week, at least once a month, least ortall, or his tori	b. (Show Card A) Do you consider your neighborhood
		very safe from crime, fairly safe, fairly unsafe, or
'	4047 1 Every day	Aeth nusates
	2 At least once a week	4056 1 ☐ Very safe
	3 ☐ At least once a month	2 ☐ Fairly safe
	4 🗌 Less often	3 ☐ Fairly unsafe
	5 ☐ Never	₄ ☐ Very unsafe
	6 □ Don't know	5 □ Don't know
		D LLI DOLL ENTIUPY
17a.	(Show Card 8) During the last 6 months, how often	
	have you spent the evening out away from home	c. (Show Card A) How about your home? Do you
	for enjoyment? Every day, at least once a week, at	consider it very safe from crime, fairly safe, fairly
1	least once a month, less often, or never?	unsafe, or very unsafe?
1	4048 1 Every day	
1	2 At least once a week	4057 1 Very safe
	3 At least once a month	2 ☐ Fairly safe
	4 Less often	3 ☐ Fairly unsafe
l	<del></del>	₄ □ Very unsafe
	5 ☐ Never > SKIP to 18a 6 ☐ Don't know }	5 □ Don't know
l	e □ con cknow )	

ITEM E : Is this the household respondent?	22a. is there a neighborhood watch or citizens' protective group for this area?
4058 1  Yes - Ask 21a	4083 1 ☐ Yes
2 No - SKIP to Check Item F	2 ☐ No 3 ☐ Don't know } SKIP to 23
21a. (No card) Speaking of your home, I'd like to ask	b. Do you (or does anyone in your household) take part?
21a. (No card) Speaking of your home, I'd like to ask about things that may have been done to make it safer from crime —	4064 1 ☐ Yes
Do you have a burglar alarm?	2 🗆 No
4059 1 ☐ Yes	23. Do you and your neighbors watch one another's places when no one is at home?
2	4085 1 ☐ Yes
	2 □ No 3 □ Sometimes
b. Do you have one or more dogs?	4 ☐ Don't know
4060 1  Yes	24. How about crimes happening in your neighborhood? Would you say that they are committed mostly by the
2 🗍 No 3 🗍 Don't know	people who live here in this neighborhood or mostly by outsiders?
	4066 1 ☐ People who live here 2 ☐ Half and half
C. Is there a gun or firearm kept at home for protection?	з 🔲 Outsiders
[4061] 1 ☐ Yes	4 □ Don't know 5 □ No crime in neighborhood
2 □ No 3 □ Don't know	CHECK
3 Don't know	
d. Have you marked or engraved any valuables so they can be identified if stolen?	4087 Time
	4088 1 a.m. a.m. or p.m.
4062) 1 ☐ Yes 2 ☐ No	2 p.m.  CHECK In this the less HUI D member to be interviewed?
3 □ Don't know	Is this the last HHLD member to be interviewed?  ☐ Yes — END INTERVIEW
	☐ No — Interview next HHLD member
Notes	
	医牙髓 医高温温度 医电影大大学

FORM VRS-4 and VRS-5 U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS	NOTICE - Your report to the Census Bureau is confidential by law (U.S.
BUREAU OF THE CENSUS  ACTING AS COLLECTING AGENT FOR THE BUREAU OF JUSTICE STATISTICS  U.S. DEPARTMENT OF JUSTICE	Code 42, Sections 3785g and 3735j. All identifiable information will be used only by persons engaged in and for the purposes of the survey, and may not be disclosed or released to others for any purpose.
VICTIMIZATION RISK SURVEY	Sample Control number
VRS-4 — Observation of Sample Unit VRS-5 — Observation of Respondents	PSU   Segment   CK   Serial
The description of nearpoints	
➤ INTERVIEWER: Fill the VRS-4 and VRS-5 questionnaire AFTER you have interviewed the household respondent and left the household. Do NOT fill this questionnaire booklet	(Refer to cc item 27) How many housing units are in the structure containing the sample unit?
inside the sample unit.	☐ 1 unit — <b>SKIP</b> to 9 ☐ 2+ units — Fill 4
VRS-4 — Observation of Sample Unit, structure in which it is located, and neighborhood	☐ Mobile home or trailer — <b>SKIP</b> to 9☐ Only OTHER units — Fill 4
Type of interview of household respondent  (VRS-1, page 2, item 19)  Personal — Self-respondent — Fill Check Item B	4. How many floors are in the structure? (Do not count floors that are TOTALLY below ground level)
2 Telephone — Self-respondent > SKIP to	5010 1 □ One — <b>SKIP</b> to 9
3 ☐ Personal — Proxy Check 4 ☐ Telephone — Proxy Item D	
CHECK Date and approximate time observations were made	Number of floors
for this sample unit	x □ Don't know
	5. Is there a passenger elevator in the structure?
5002 1 1 Date	5011 1 ☐ Yes 2 ☐ No
	3 ☐ Don't know
Hour Min.	6. Does the sample unit have an outside entrance, patio doors, or windows, etc., on the ground level?
5004 1 a.m. or p.m.	5012 1 ☐ Yes
► INTERVIEWER: Fill observation items according to what	2 □ No 3 □ Don't know
you see in the neighborhood (that is, within 2—3 blocks or a quarter of a mile of the sample unit). Do NOT ask or go out of	7. Does the sample unit have a yard, patio, or courtyard for its
your way to obtain answers to these items.	exclusive use? (Do not include balconies)
1. Are most of the structures (or mobile homes) in the	6013 1 ☐ Yes 2 ☐ No
neighborhood residential or nonresidential?	3 □ Don't know
(or outbuildings) — SKIP to 3	8. How did you enter the sample unit?
2 ☐ Mostly residential, some nonresidential 3 ☐ Mostly nonresidential, some residential	5014 1 □ Directly from outdoors
4 ☐ Don't know	2 ☐ Through a hallway or other common area 3 ☐ Through another unit
What types of nonresidential structures did you see in the neighborhood?	4 Other — Specify
Mark all that apply	s □ Did not enter sample unit
[5006] 1 Commercial establishment (bank, store, restaurant, gas station, etc.)	9. How far is the structure (or mobile home) from the nearest public-access road?
2 🗔 Industrial establishment (factory, warehouse, dock, etc.)	► INTERVIEWER: A "public-access road" is a road that anyone is allowed to drive on, even if it is a privately-owned road through an apartment complex, housing
3 C Office building	development, etc. A road is NOT "public-access" if a
<ul> <li>Institution (school, hospital, clinic, nursing home, etc.)</li> </ul>	guard or gate provides access, if signs are posted saying "Private," "No trespassing," etc., or if the road is really a
s ☐ Farm building s ☐ Other — Specify	private driveway to a house.
7 Don't know	2 ☐ 11-20 feet
3. Did you see any of the following within 2-3 blocks or	3 □ 21-40 feet 4 □ 41 feet or more
a quarter of a mile of this sample unit?	5 □ Don't know
Mark all that apply	10. How visible is the structure (or mobile home) from the nearest
1 Tresh and litter 2 Broken windows	public-access road?
3☐ Graffiti	2 ☐ Partly visible from road
4∐ A parking lot 5☐ Boarded up or abandoned buildings	3 ☐ Not visible from road 4 ☐ Don't know
6 Neat, well-kept lawns or grounds	11. Is the nearest public-access road a through street or is it a
* a An expressway (limited access highway)	dead-end road or cul-de-sac?
9 Other 4-lane (or wider) road or highway	[5017] 1 ☐ Through street 2 ☐ Dead-end road or cul-de-sac
* 11 None	3 ☐ Don't know
Notes	tanaga magamban kanaga kanaga magamban kanaga kanaga da magamban da magamban magamban magamban kanaga magamban Magamban da magamban kanaga kanaga magamban kanaga kanaga da magamban da magamban kanaga kanaga kanaga kanaga

• What is the speed limit on the nearest public-access road?		SUPPLEMENT	ARY INANSCRI	PHONITEMS
5018 1 15 MPH or less 2 20 – 25 MPH	CHE	Interes to AUC	S-1, item 3) Was the previous enum	
p		□ Yes □ No <b>– S</b>	KIP to VRS-5 for	household respondent
13. Is the structure (or mobile home) containing the sample unit located at the intersection of two public-access roads?		TERVIEWER: Re tries you made on i		Card and remember following items.
5019 1 ☐ Yes 2 ☐ No 3 ☐ Don't know	17a.	unit at the LAST e	Was there a telepenumeration perio	hone in the sample d?
14. What kinds of parking facilities did you see on the grounds of or adjacent to the structure (or mobile home)?		5025 1 ☐ Yes 2 ☐ No 3 ☐ Don't I	know SKIP to	18
Mark all that apply  5020 1 Parking lot  * 2 Underground or multilevel parking lot or garage	b.	(Refer to cc 26c) since last enumer		e number changed
3 ☐ On-street parking 4 ☐ Driveway or alley parking 5 ☐ Enclosed 1- or 2-car garage 6 ☐ Enclosed multi-unit garage  5021 7 ☐ 1- or 2-car carport				connected riod or this period
* e ☐ Multi-unit carport e ☐ Other — Specify	18.	member last perio	d die, leave the he children under 12.	no was a household ousehold, or become Enter line number code 7 or 8)
o ☐ None  15. What kinds of security measures did you see at the		a. Line number	b. Reason code	Codes for Item 18b 1 - Died 2 - Joined Arn ad Forces
STRUCTURE (or mobile horne) containing the sample unit?  Mark all that apply		5027	5028	3 — Job transfer, new job, job-related absence, Armed Forces transfer
1 Must pass through a fence or a barricade to enter 2 Intercepted by a doorkeeper, guard, or		5029	5030	4 - Got married 5 - Got divorced or separated
receptionist  3		[5033]	5034	6 - Went away to school 7 - In an institution (jail,
s Saw dog on premises c Sign on building indicating security service		5035 o None		home for the aged, mental institution, nursing home, etc.! — Specify
protection or burglar alarm  protection or burglar alarm  5023 7 Other warning signs (beware of dog, no trespassing, no soliciting, etc.)		Specify if reason	code 7 or 8,	8 - Other reason - Specify 9 - Don't know reason
a ☐ Bars on windows or doors  Graph of the state of the	19.	member last perio	d become a hous hildren under 12.	vas not a household ehold member this Enter line number and e 4)
o □ None		a. Line number	<b>b.</b> Reason code	Codes for item 19b 1 — Newborn since last
16. What kinds of security measures did you see inside the sample UNIT?		5038	5037	enumeration period  2 — Discharged or retired from Armed Forces or
Mark all that apply  5024 1  Multiple locks and bolts on door to unit		5038	5039	on leave from AF with no URE
2 Peephole in door of unit Cog on premises		5040	5041	3 — Married a household member 4 — Other reason —
4 □ Other — Specify		5042 O None	5043	Specify 5 — Don't know reason
5 □ None 6 □ Did not enter unit		Specify if reason	code 4	
Notes				
		vice of the second		

VRS-5 — Observation of Respondents — HHLD Respondent	VRS-5 — Observation of Respondents 16 or older
CHECK LITEM A Line number, age, and name of household respondent	CHECK Line number, age, and name of respondent 16 or older
Line No.   Age   Name	Line No.   Age   Name
CHECK Refer to VRS-4, Check Item A. Was the household respondent interviewed in person by self-response? (box 1 merked)  [6002] 1  Yes — Fill 1 2  No — SKIP to Check Item C	CHECK ITEM B  Refer to VRS-1, item 19 for this person. Was this person interviewed in person by self-response? (box 1 marked)  8002  1  Yes — Continue 2  No — SKIP to Check Item C
1. Why was this person chosen as household respondent?	► INTERVIEWER: Fill observation items according to
Mark the first box that applies    1	YOUR impression of this respondent. DO NOT ASK.  2. What was your impression of this respondent? At any time during the interview was the respondent —  Mark all that apply  6004 1 Suspicious?  2 Inattentive or impatient with the interview?  3 Interested in the interview?  4 Frightened?  5 None of the above  3. Were there other people who could overhear any part of
► INTERVIEWER: Fill observation items according to YOUR impression of this respondent. DO NOT ASK.	the interview with this respondent? (VRS-1, VRS-2, or VRS-3. Include children under 12.)  6005 o \( \text{No} \) No \( -\mathbf{SKIP} \) to Check Item C
What was your impression of this respondent? At any time during the interview was the respondent —	Yes — How many? Number
Mark all that apply    6004     Suspicious?	4. Did ANY of the people present do the following?  Mark all that apply  6008  1 Actually listen to the interview? 2 Contribute information? 3 Comment on the interview or on the respondent's responses?  4 Contradict or dispute information the respondent gave? 5 Interact with or talk to the respondent on unrelated matters? 6 Interfere with the interview in some other way? How?
Number	
4. Did ANY of the people present do the following?  Mark all that apply  6006   1	6007 7 None of the above  5. Did this respondent's answers appear to be affected in
3 ☐ Comment on the interview or on the respondent's responses? 4 ☐ Contradict or dispute information the respondent gave? 5 ☐ Interact with or talk to the respondent on unrelated matters? 6 ☐ Interfere with the Interview in some other way? How?	any way by the behavior of others present?    6008   1   No   2   Yes   How?,   3   Maybe   How?,
6007 7 Name of the shows	CHECK Have you filled a VRS-5 for every household member 16 or older?
5. Did this respondent's answers appear to be affected in any way by the behavior of others present?    Soon   1	☐ Yes — End observation ☐ No — Fill a VRS-5 for next HHLD member 16+.  Notes
Have you filled a VRS-5 for every household member 16 or older?	
☐ Yes - End observation ☐ No - Fill a VRS-5 for next HHLD member 16+.	

VRS-5 — Observation of Respondents 16 or older	VRS-5 — Observation of Respondents 16 or older
CHECK Line number, age, and name of respondent 16 or older Line No. 1 Age   Name	CHECK Line number, age, and name of respondent 16 or older Line No. 1 Age 1 Name
CHECK ITEM B  Refer to VRS-1, item 19 for this person. Was this person interviewed in person by self-response?  (box 1 marked)  I Yes — Continue  2 No — SKIP to Check Item C	Refer to VRS-1, item 19 for this person. Was this person interviewed in person by self-response? (box 1 marked)  1 Yes — Continue 2 No — SKIP to Check Item C
► INTERVIEWER: Fill observation items according to YOUR impression of this respondent. DO NOT ASK.	► INTERVIEWER: Fill observation items according to YOUR impression of this respondent. DO NOT ASK.
2. What was your impression of this respondent? At any time during the interview was the respondent —  Mark all that apply  5004 1 Suspicious?  * 2 Inattentive or impatient with the interview?  3 Interested in the interview?  4 Frightened?  5 None of the above	2. What was your impression of this respondent? At any time during the interview was the respondent —  Mark all that apply  8004   1
3. Were there other people who could overhear any part of the interview with this respondent? (VRS-1, VRS-2, or VRS-3. Include children under 12.)  8005 0 No - SKIP to Check Item C Yes - How many?  Number	3. Were there other people who could overhear any part of the interview with this respondent? (VRS-1, VRS-2, or VRS-3. Include children under 12.)  6005 o No — SKIP to Check Item C Yes — How many?
4. Did ANY of the people present do the following?  Mark all that apply  6006   Actually listen to the interview?   Contribute information?   Comment on the interview or on the respondent's responses?   Contradict or dispute information the respondent gave?   Interact with or talk to the respondent on unrelated matters?   Interfere with the interview in some other way? How?	4. Did ANY of the people present do the following?  Mark all that apply  1 Actually listen to the interview? 2 Contribute information? 3 Comment on the interview or on the respondent's responses? 4 Contradict or dispute information the respondent gave? 5 Interact with or talk to the respondent on unrelated matters? 6 Interfere with the interview in some other way? How?
[6007] 7 [ ] None of the above	6007 7 ☐ None of the above
5. Did this respondent's answers appear to be affected in any way by the behavior of others present?    6008   1   No   2   Yes   How?	5. Did this respondent's answers appear to be affected in any way by the behavior of others present?    BOOB   1   No   2   Yes   How?
CHECK Have you filled a VRS-5 for every household member 16+?	CHECK Have you filled a VRS-5 for every household member 16+?
☐ Yes — End observation ☐ No — Fill a VRS-5 for next HHLD member 16+.	☐ Yes — End observation☐ No — Fill a VRS-5 for next HHLD member 16+.
Notes	

	OMB No. 1121-0027. Approval Expires
FORM NCS-7  (4-2-44)  U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS ACTING AS COLLECTING AGENT FOR THE BUREAU OF JUSTICE STATISTICS U.S. DEPARTMENT OF JUSTICE U.S. DEPARTMENT OF JUSTICE	NOTICE - Your report to the Census Bureau is confidential by law (Code 42, section 3771). All identifiable information will be used only persons engaged in and for the purposes of the survey, and may no disclosed or released to others for any purpose.
NONINTERVIEW RECORD  NATIONAL CRIME SURVEY	Sample (cc 3) Control number (cc 4)  PSU Segment Ck Serial  2 JO
FILL FOR TYPES  B – San C – San	aple number, Control number, Household number, and items 1-5 aple number, Control number, Household number, and items 1-5 aple number, Control number, Household number, and items 1, 4, and 5 Do not use this form for Type Z noninterviews
1. INTERVIEWER IDENTIFICATION	4. DATE COMPLETED
Code Name	(023)
2a. LAND USE (cc 9–10)	5. REASON FOR NONINTERVIEW (cc 30f)
	TYPE A - Fill reason and race
b. FARM SALES (cc 11)  : [0]  x   Item blank/URBAN in cc 9	Reason  (024) 01   No one home  02   Temporarily absent 7
3. TYPE OF LIVING QUARTERS (cc 15)	Return date Fill rac
Housing unit    House, apartment, flat   Hu in nontransient hotel, motel, etc.   Hu - Permanent in transient hotel, motel, etc.   Hu in rooming house	03   Refused 04   Other occupied - Specify 7
s Mobile home or trailer  6 HU not specified above - Describe	(025)   White
	2   Black 3   Other
OTHER unit	TYPE B
a Unit not permanent in transient hotel, motel, etc	
o Not specified above - Describe 7	11 Vacant - storage of HH furniture
	12 Temporarily occupied by persons with URE
	13 Unfit or to be demolished
NOTES (1)	14 Under construction, not ready 15 Converted to temporary business or storage
	16 Unoccupied tent site or trailer site
	17 Permit granted, construction not started
<ul> <li>(4) (1) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4</li></ul>	18 Other - Specify 7
	TYPE C
A CONTRACT TO THE PARTY OF THE	024 20 Unused line of listing sheet
	21 Demolished
是一种中心的情况。 第一种中心的情况	22 House or trailer moved
	23 Outside segment
	24 Converted to permanent business or storage 25 Merged
( )	26 Condemned
	27 Built after April 1, 1970
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ze 🕡 Other — Specify 🛪
2	

OFFICE USEL @B

(028)

(027)

(029)

VICTIM RISK SUPPLEMENT, 1983 - HOUSEHOLD LEVEL DATA - (ICPSR 8316)

ILLEGAL CHARACTERS IN THE DATA WILL BE TREATED AS MISSING DATA 1

THE DATA ARE NOT WEIGHTED

ENTRY DEFINITION 1 WAS USED

14,258 CASES PASSED FILTER

#### ANALYSIS 1

VARIABLE V1001 SAMPLE NUMBER - VRS 1

Code 7 8 9 10 TDTAL Frequency 3,997 4,083 3,074 3,104 14,258

## ANALYSIS 2

VARIABLE	V1002 PSI	J NUMBER -	VRS 1										
Code Frequency	100 15	102	109 20	1 10 17	112 24	114 14	116 15	117 19	118 23	119 54	121 31	123 52	124 32
rrequency	13	•	20		24	1 <del>11</del>	. 13	19	23	. 54	31	52	.32
Code	127	128	131	133	134	138	139	140	141	142	143	146	147
Frequency	16	20	27	8	25	35	205	20	16	7	16	28	10
Code	148	150	151	153	155	158	162	165	167	170	171	172	174
Frequency	6	30	15	4	13	30	15	31	33	16	28	12	- 6 · 1
Code	175	177	178	181	182	185	186	187	188	190	192	195	196
Frequency	28	23	12	64	43	56	27	36	21	30	19	8	10
0.00		200									0.47		200
Code Frequency	199 4	200 51	201 47	202 29	205 46	210 79	211 5	214 16	215 11	216 18	217 20	221 18	222 279
Code	223	225	226	227	229	235	237	245	250	251	254	255	257
Frequency	33	10	7	22	20	27	22	15	33	3	29	16	31

TABLES

VICTIM RISK	SUPPLEMENT	r, 1983 -	HOUSEHOL	D LEVEL D	ATA - (IC	PSR 8316)						•	
Code	258	260	268	273	275	278	280	282	283	286	287	288	289
Frequency	47	30	134	52	31	20	32	12	50	240	29	37	22
Code	291	292	293	294	296	297	299	300	301	303	304	307	308
Frequency	34	136	19	1	14	31	4	36	15	26	16	4	24
Code	309	311	315	316	318	319	322	324	330	331	335	336	338
Frequency	21	17	5	4	62	36	26	21	18	27	31	37	18
Code	340	342	344	345	347	350	35 1	352	353	354	355	357	361
Frequency	18	27	1	24	27	6	32	11	35	25	40	17	7
Code	362	363	369	370	373	376	379	381	383	384	385	386	387
Frequency	36	100	19	12	47	34	21	33	29	19	27	89	27
ELedneuch	389	390	393	395	398	399	401	402	405	406	409	4 15	418
Code	11	26	44	13	29	2 <u>2</u>	18	42	9	26	17	69	22
Code	419	420	423	425	426	429	432	436	438	442	448	450	451
Frequency	2	254	16	44	23	69	18	43	33	115	14	114	23
Code	453	454	456	457	460	461	463	465	466	467	469	471	472
Frequency	34	14	36	10	39	185	4	13	26	67	35	9	15
Code	473	475	477	483	486	490	491	502	504	507	510	511	513
Frequency	14	22	26	58	26	8	6	23	16	16	32	5	34
Code	514	515	516	517	520	522	524	525	527	528	529	530	531
Frequency	11	48	30	88	193	32	32	12	124	26	108	18	39
Code	532	533	535	536	537	538	539	541	545	550	553	555	557
Frequency	4	14	22	124	60	18	19	46	27	9	40	20	28
Code	558	561	562	563	564	565	566	569	570	577	579	582	583
Frequency	17	30	19	66	32	23	26	19	37	15	40	31	42
Code	584	585	588	589	590	591	598	60 i	604	605	606	608	612
Frequency	45	16	25	10	30	16	35	28	15	53	24	17	8
Code	613	614	618	620	622	624	626	630	631	632	633	634	635
Frequency	36	27	19	25	28	43	26	22	9	33	37	17	16

VICTIM RISK	SUPPLEMEN	IT, 1983 -	HOUSEHOL	D LEVEL D	) - ATA	PSR 8316)							
Code	639	640	642	643	649	650	652	655	658	659	660	662	669
Frequency	65	25	60	9	11	23	11	23	2	23	29	39	30
Code	670	673	675	676	683	684	685	686	687	689	691	696	701
Frequency	16	12	97	78	37	123	32	81	41	59	33	12	33
Code	702	703	705	715	717	719	720	721	724	729	730	735	737
Frequency	32	13	16	7	4	16	27	142	26	22	21	27	28
Code	739	744	745	746	752	757	760	761	762	763	766	767	768
Frequency	29	14	50	43	215	2	37	23	9	87	25	20	32
Code	769	774	776	777	778	780	78 1	785	786	787	789	793	794
Frequency	54	120	20	19	17	12	29	149	38	20	21	13	29
Code	796	797	802	803	809	811	813	815	818	8 † 9	<b>82</b> 0	826	828
Frequency	117	18	8	38	4	66	31	8	21	8	9	27	28
Code	830	831	833	834	836	841	842	844	845	846	849	852	855
Frequency		15	124	17	3	42	42	14	16	26	85	26	41
Code	856	858	860	861	862	864	867	868	872	873	874	876	877
Frequency	18	12	4	59	50	134	30	78	39	13	23	27	25
Code	881	884	887	888	897	898	900	901	902	903	905	909	911
Frequency	23	25	9	21	17	28	19	24	171	8	13	11	14
Code	914	916	917	919	921	924	928	930	935	940	943	946	947
Frequency	167	2	17	16	24	32	54	16	27	27	16	47	21
Code	955	956	958	964	965	966	968	971	972	973	976	977	980
Frequency	81	26	17	35	38	194	32	20	37	130	30	14	5
Code Frequency	982 8	985 58	987 16	988 6	989 46	99 I 26	993 88	994 13	997 18	TOTAL 14,258			

	AN	IAL	.Υ	SI	เร	3
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VARIABLE	V 1004	CHECK DIGIT -	VRS	1
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Code	0	1	2	3	4	5	6	7 -	8	9	TOTAL
Frequency	1,426	1,268	1,475	1,326	1,501	1,389	1,590	1,382	1,542	1,359	14,258

## ANALYSIS 4

VARTARIF	V 1005	SEDIAL	NUMBER	- VDS	4

Code Frequency	1- 3,344	2 3,176	3 3,104	4 2,865	5 639	6 328	212	8 136	9 92	10 63	11 48	12 36	13 24
Code	14	15	16	17	18	19	20	21	22	23	24	25	26
Frequency	19	12	8	8	8	5	4	4	4	4	2	2	2
Code	27	28	29	30	31	32	33	34	40	42	60	63	90
Frequency	2	2	2	2	2	1	1 1	1	-2	1	4	1 1	44

Code 91 92 93 TOTAL Frequency 44 2 1 14,258

## ANALYSIS 5

VARIABLE V1006 HOUSEHOLD NUMBER - VRS 1

Code 0 1 2 3 4 5 6 7 TOTAL Frequency 78 12,061 1,512 441 129 33 2 2 14,258

ANALYSIS 6

VARIABLE V1008 UNIT STATUS

Code 1 2 9 TOTAL Frequency 9,995 1,715 2,548 14,258

TABLES

ANALYSIS 7

VARIABLE V1009 HOUSEHOLD STATUS

Code 1 2 3 9 TOTAL Frequency 8,820 830 346 4.262 14,258

ANALYSIS 8

VARIABLE V1010 LINE # HOUSEHLD RESPONDT

10 12 98 Code 2 3 5 9 11 Frequency 6,740 4,519 253 96 35 22 8 2 2 3 38

Code 99 TOTAL Frequency 2,536 14,258

ANALYSIS 9

VARIABLE V1011 SPECIAL PLACE TYPE CODE

Code 97 98 99 TOTAL Frequency 273 5 13,980 14,258

ANALYSIS 10

VARIABLE V1012 TENURE

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 7,489
 3,962
 249
 2,558
 14,258

ANALYSIS 11

VARIABLE V1013 LAND USE

 Code
 1
 2
 3
 8
 9
 TOTAL

 Frequency
 9,695
 679
 3,682
 9
 193
 14,258

ANALYSIS 12

VARIABLE V1014 FARM SALES

 Code
 1
 2
 3
 4
 7
 9
 TOTAL

 Frequency
 350
 33
 25
 3,958
 9,648
 244
 14,258

ANALYSIS 13

VARIABLE V1015 TYPE OF LIVING QUARTERS

Code 0 1 2 3 4 5 6 8 9 98 99 TOTAL Frequency 143 13,094 25 9 18 741 19 2 36 1 170 14,258

ANALYSIS 14

VARIABLE V1016 LOCATION OF PHONE

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 10,837
 38
 92
 76
 665
 2,550
 14,258

ANALYSIS 15

VARIABLE V1017 PHONE INTERVIEW OK TO DO

Code 1 2 3 9 TOTAL Frequency 10,649 223 166 3,220 14,258

# VICTIM RISK SUPPLEMENT, 1983 - HOUSEHOLD LEVEL DATA - (ICPSR 8316)

ANALYSIS 16													
VARIABLE	V1018 NU	MB HOUS (	UNITS IN S	TRUC		•							
Code Frequency	1 7.793	2 816	3 202	4 386	5 558	6 1,325	7 536	8 88	99 2,554	TOTAL 14,258			
ANALYSIS 17													
VARIABLE	V1019 FA	MILY INC	DME										
Code Frequency	1 517	2 662	3 474	4 514	5 667	6 640	7 475	8 547	9 673	10 608	11 1,209	12 1,002	13 1,656
Code Frequency	14 675	98 2	99 3,937	TOTAL 14,258									
ANALYSIS 18													
VARIABLE	V1020 DT	LST MEM	INT VRS1	МО		e e e e e e e e e e e e e e e e e e e							
Code Frequency	1 19	2 14,150	3 11	4 6	6 6	7 8	8	9 5	10 1	11 2	12 12	99 35	TOTAL 14,258
ANALYSIS 19													
	V1021 DT	LST MEM	INT VRS1	DAY									
Code Frequency	1,017	1,396	3 1,126	4 1,096	5 175	6 1,544	1,403	8 1,321	9 1,027	10 808	830 830	12 245	13 917
Code Frequency	14 406	15 335	16 223	17 74	18 81	19 21	20 11	21 58	22 33	23 21	24 5	25 7	26 3
Code Frequency	28 1	30 1	98 1	99 72	TOTAL 14,258								

VARIABLE V1022 DT LST MEM INT VRS1: YR

Code 84 TOTAL Frequency 14,258 14,258

ANALYSIS 21

VARIABLE V1023 NONINTVW HOUSEHOLD: RSN

Code	1	2	3	4	10	11 %	12	13	14	15	16	17	18
Frequency	129	76	316	22	1,335	43	120	108	67	36	40	18	48
Code	20	21-	22	24	25	26	27	28	30	TOTAL			
Frequency	72	34	18	18	4	2	21	12	11,719	14,258			

ANALYSIS 22

VARIABLE V1024 NONINTVW HOUSEHOLD: RACE

Code 1 2 3 9 TOTAL Frequency 437 45 3 13,773 14.258

ANALYSIS 23

VARIABLE V1025 VRS1-NUM OF PERSON RCRDS

Code 0 1 2 3 4 5 6 7 8 9 10 11 TOTAL Frequency 2,536 3,176 5,515 1,707 883 326 78 26 5 2 3 1 14,258

VICTIM RISK SUPPLEMENT, 1983 - HOUSEHOLD LEVEL DATA - (ICPSR 8316)

ANALYSIS 24	A	NΑ	L	YS	1:	52	4
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VARIABLE V1026 VRS2-NUM OF INC RECORDS

Code 0 1 2 3 4 5 6 7 9 TOTAL Frequency 12,140 1,539 407 119 29 12 10 1 1 14,258

ANALYSIS 25

VARIABLE V1027 VRS3-NUM OF SUPPLMNT REC

0 1 2 3 6 7 8 TOTAL Frequency 2,537 3,139 5,354 1,808 915 361 97 29 10 14,258

ANALYSIS 26

VARIABLE V1028 VRS4-# OF SMPL UNIT OBSV

Code 0 1 TOTAL Frequency 2,558 11,700 14,258

ANALYSIS 27

VARIABLE V1029 VRS5-NUM OF RESPND OBSRV

Code 0 1 2 3 4 5 6 7 8 10 TOTAL Frequency 2,565 3,369 6,094 1,503 534 149 28 12 3 1 14,258

ANALYSIS 28

VARIABLE V1030 LINE # OF 1ST PROXY

TOTAL Code 2 3 4 - 5 6 8 9 299 5 251 440 130 53 15 2 4 12,792 14.258 Frequency 267

VARIABLE V1031 LN # OF RSP FOR 1ST PRXY

1 8 9 98 99 TOTAL Frequency 585 774 45 22 8 2 16 12,804 14,258

ANALYSIS 30

VARIABLE V1032 RSN PRXY INTVW: 1ST PERS

Code 1 2 3 9 TOTAL Frequency 894 319 245 12.800 14.258

ANALYSIS 31

VARIABLE V1033 LINE # OF 2ND PROXY

 Code
 1
 2
 3
 4
 5
 6
 7
 8
 99
 TOTAL

 Frequency
 12
 22
 34
 39
 35
 11
 4
 2
 14,099
 14,258

ANALYSIS 32

VARIABLE V1034 LN # OF RSP FOR 2ND PRXY

 Code
 1
 2
 3
 4
 5
 8
 98
 99
 TOTAL

 Frequency
 50
 78
 22
 3
 1
 1
 2
 14,101
 14,258

ANALYSIS 33

VARIABLE V1035 RSN PRXY INTVW: 2ND PERS

Code 1 2 3 8 9 TOTAL Frequency 88 30 39 1 14,100 14,258

VARIABLE V1036 LINE # OF 3RD PROXY

 Code
 3
 4
 6
 8
 99
 TOTAL

 Frequency
 1
 1
 3
 1
 14,252
 14,258

ANALYSIS 35

VARIABLE V1037 LN # OF RSP FOR 3RD PRXY

Code 1 2 99 TOTAL Frequency 2 4 14,252 14,258

ANALYSIS 36

VARIABLE V1038 RSN PRXY INTVW: 3RD PERS

Code 1 2 3 9 TOTAL Frequency 3 1 2 14,252 14,258

ANALYSIS 37

VARIABLE V1039 LINE # OF 4TH PROXY

 Code
 7
 99
 TOTAL

 Frequency
 1
 14,257
 14,258

ANALYSIS 38

VARIABLE V1040 LN # OF RSP FOR 4TH PRXY

Code 2 99 TOTAL Frequency 1 14,257 14,258

VARIABLE V1041 RSN PRXY INTVW: 4TH PERS

Code 1 9 TOTAL Frequency 1 14,257 14,258

ANALYSIS 40

VARIABLE V1042 TYPE Z NONINT: 1 PER LN #

Code 1 2 3 4 5 6 7 8 9 10 11 98 99 Frequency 391 242 100 33 13 5 2 3 2 2 1 1 13.463

Code TOTAL Frequency 14,258

ANALYSIS 41

VARIABLE V1043 TYPE Z NONINT: RSN 1PER

Code 1 2 3 4 5 9 TOTAL Frequency 409 299 7 14 64 13,465 14,258

ANALYSIS 42

VARIABLE V1044 TYPE Z NONINT:2 PER LN #

Code 1 2 6 - 4 99 TOTAL Frequency 28 74 34 11 7 1 14.096 14,258

VARIABLE V1045 TYPE Z NONINT: RSN 2PER

 Code
 1
 2
 3
 4
 5
 6
 9
 TOTAL

 Frequency
 89
 44
 1
 6
 22
 1
 14,095
 14,258

ANALYSIS 44

VARIABLE V1046 TYPE Z NONINT:3 PER LN #

 Code
 1
 2
 3
 4
 5
 6
 7
 99
 TOTAL

 Frequency
 1
 1
 4
 27
 10
 5
 1
 14,258

ANALYSIS 45

VARIABLE V1047 TYPE Z NONINT: RSN 3PER

Code 1 2 5 9 TOTAL Frequency 27 12 9 14,210 14,258

ANALYSIS 46

VARIABLE V1048 TYPE Z NONINT:4 PER LN #

Code 5 6 99 TOTAL Frequency 10 4 14,244 14,258

ANALYSIS 47

VARIABLE V1049 TYPE Z NONINT: RSN 4PER

 Code
 1
 2
 5
 9
 TOTAL

 Frequency
 7
 5
 2
 14,244
 14,258

VARIABLE	V1050 NUM	HOUSE I	MEM 12 AN	ND OVR					i.				
Code Frequency	1 3,155	2 5,524	3 1,703	4 887	5 323	6 83	7 25	8 5	9 2	10	11	98 5	99 2,542
Code Frequency	TOTAL 14,258												
ANALYSIS 49													
	V1051 NUM	HOUSE I	MEM UNDER	₹ 12									
	V1051 NUM O 8,469	HOUSE   1 1,509	MEM UNDER 2 1,170	3	4 79	5 16	6 3	8 2	9 1	99 2,557	TOTAL 14,258		
VARIABLE Code	0	1	2	3	4 79			8	9				
VARIABLE Code	0	1	2	3	4 79			8 2	9 1				
VARIABLE Code Frequency ANALYSIS 50	O 8,469	1,509	2	3 352	4 79			8 2	9 1				

VARIABLE V1053 PLACE W/SMP UNT HAS BUS.

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 7,207
 14
 232
 3
 46
 6,756
 14,258

VARIABLE V1054 R OPER BUSINSS FROM HOME

Code 1 2 9 TOTAL Frequency 714 10,909 2,635 14,258

ANALYSIS 53

VARIABLE V1055 TOT # MTR VHCLS OWN BY R

Code 0 1 2 3 4 9 TOTAL Frequency 1,469 3,853 3,743 1,539 1,073 2,581 14,258

ANALYSIS 54

VARIABLE V1057 GEOGRAPHIC ID CODE

Code 1 2 3 TOTAL Frequency 4,092 5,328 4,838 14,258

ANALYSIS 55

VARIABLE V1058 1970 POPULATION- PLC SZE

Code 0 3 4 5 6 8 10 11 12 197 164 774 Frequency 60 114 85 562 1,109 333 1,105 1,189 1,024

 Code
 13
 14
 15
 99
 TOTAL

 Frequency
 714
 781
 1,089
 4,954
 14,258

A	N	Α	L	γ	S	T	S	5	ť	3

VARIABLE	V1059 F	PLACE	DESCR	IPTION				
Code	1		2	3	4	5	7	TOTAL
Frequency	4		32	4,088	4,588	592	4,954	14,258

VARIABLE

			Annual Control					
Code	1	2	3	4	6	7	9	TOTAL
Frequency	561	691	843	1.022	592	725	9,824	14,258

ANALYSIS 58

VARIABLE

Code	0	1	2	3	4	5	6	7.	8	TOTAL
Frequency	36	7,418	189	3,781	2,510	113	31	88	92	14,258

ANALYSIS 59

VARIABLE

Code 7 8 9 10 TOTAL Frequency 3,997 4,083 3,074 3,104 14,258

V1060 REFERENCE PERIOD CODE

V1061 TYPE OF SEGMENT

V1062 SAMPLE NUMBER

ANALYSIS 60

VARIABLE	V1063 PSU	NUMBER									
Code	100	102	109	110 11	2 114	116	117 1	18 119	121	123	124
Frequency	15	4	20	17	4 14	15	19	23 54	31	52	32
Code	127	128	131	133 13	4 138	139	140 1	41 142	143	146	147
Frequency	16	20	27	8 2	5 35	205	20	16 7	16	28	10

VICTIM RISK	SUPPLEMEN	IT, 1983 -	HOUSEHOL	D LEVEL D	ATA - (IC	PSR 8316)							
Code	148	150	151	153	155	158	162	165	167	170	171	172	174
Frequency	6	30	15	4	13	30	15	31	33	16	28	12	6
Code	175	177	178	181	182	185	186	187	188	30	192	195	196
Frequency	28	23	12	64	43	56	27	36	21	190	19	8	10
Code	199	200	201	202	205	210	211	214	215	216	217	221	222
Frequency	4	51	47	29	46	79	5	16	11	18	20	18	279
Code	223	225	226	227	229	235	237	245	250	251	254	255	257
Frequency	33	10	7	22	20	27	22	15	33	3	29	16	31
Code	258	260	268	273	275	278	280	282	283	286	287	288	289
Frequency	47	30	134	52	31	20	32	12	50	240	29	37	22
Code	291	292	293	294	296	297	299	300	301	303	304	307	308
Frequency	34 309	136 311	19 315	1 316	14 318	31 319	4 322	36 324	15 330	26 331	16 335	336	24 338
Frequency	21	17	5	4 -	62	36	26	21	18	27	31	37	18
Code	340	342	344	345	347	350	35 1	352	353	354	355	357	361
Frequency	18	27	1	24	27	6	32	11	35	25	40	17	7
Code	362	363	369	370	373	376	379	381	383	384	385	386	387
Frequency	36	100	19	12	47	34	21	33	29	19	27	89	27
Code	389	390	393	395	398	399	401	402	405	406	409	415	418
Frequency	11	26	44	13	29	22	18	42	9	26	17	69	22
Code	419	420	423	425	426	429	432	436	438	442	448	450	451
Frequency	2	254	16	44	23	69	18	43	33	115	14	114	23
Code	453	454	456	457	460	461	463	465	466	467	469	471	472
Frequency	34	14	36	10	39	185	4	13	26	67	35	9	15
Code	473	475	477	483	486	490	491	502	504	507	510	511	513
Frequency	14	22	26	58	26	8	6	23	16	16	32	5	34
Code	514	515	516	517	520	522	524	525	527	528	529	530	531
Frequency	11	48	30	88	193	32	32	12	124	26	108	18	39

VICTIM RISK	SUPPLEMENT.	1983 -	HOUSEHOLD	LEVEL	DATA -	(TCPSR	8316)

		The state of the s											
Code	532	533	535	536	537	538	539	541	545	550	553	555	557
Frequency	4	14	22	124	60	18	19	46	27	9	40	20	28
Code	558	561	562	563	564	565	566	569	570	577	579	582	583
Frequency	17	30	19	66	32	23	26	19	37	15	40	31	42
Code	584	585	588	589	590	591	598	601	604	605	606	608	612
Frequency	45	16	25	10	30	16	35	28	15	53	24	17	8
Code	613	614	618	620	622	624	626	630	631	632	633	634	635
Frequency	36	27	19	25	28	43	26	22	9	33	37	17	16
									100				
						1. 111							522
Code	639 65	640	642	643 9	649	650	652	655	658	659	660	662	669
Frequency	65	25	60	9	11	23	11	23	2	23	29	39	30
	1.4												And the second
Code	670	673	675	676	683	684	685	686	687	689	691	696	701
Frequency	16	12	97	78	37	123	32	81	41	59	33	12	33
0-4-	702	700	705	745	7.47	719	700	721	704	700	700	705	707
Code Frequency	32	703 13	705 16	715 7	717	16	720 27	142	724 26	729 22	730 21	735 27	737 28
rrequeries			.0			•		175	20	2.2.	•	- ·	
Code	739	744	745	746	752	757	760	761	762	763	766	767	768
Frequency	29	14	50	43	215	2	37	23	9	.87	25	20	32
						ing file of the second							
Code	769	774	776	777	778	780	781	785	786	787	789	793	794
Frequency	54	120	20	19	17	12	29	149	38	20	21	13	29
Code	796 117	797	802 8	803 38	809	811 66	813 31	815 8	818 21	819	820 9	826	828 28
Frequency	117	18	. 0	30	4	מס	31		21	8	9	27	20
						44 No. 10 E							
Code	830	831	833	834	836	841	842	844	845	846	849	852	855
Frequency	33	15	124	17	3	42	42	14	16	26	85	26	41
Code	856	858	860	861	862	864	867	868	872	873	874	876	877
Frequency	18	12	4	59	50	134	30	78	39	13	23	27	25
						. 107.						<b>-</b> .	
								The production			100		
Code	881	884	887	888	897	898	900	901	902	903	905	909	911
Frequency	23	25	9	21	17	28	19	24	171	8	13	11	14
Code	914	916	917	919	921	924	928	930	935	940	943	946	947
Frequency	167	2	17	16	24	32	54	16	27	27	16	47	21
		er de la Santa											

VICTIM RI	SK SUPPLEM	ENT, 1983	- HOUSEH	OLD LEVEL	DATA - (1	CPSR 8316	<b>5)</b>						
Code Frequency	955 81	956 26	958 17	964 35	965 38	966 194	968 32	971 20	972 37	973 130	976 30	977 14	980 5
Code Frequency	982 8	985 58	987 16	988 6	989 46	991 26	993 88	994 13	997 18	TOTAL 14,258			
ANALYSIS 6	1												
VARIABLE	V1065 CI	HECK DIGIT	r										
Code Frequency	0 1,426	1 1,268	2 1,475	3 1,326	4 1,501	. 5 1,389	6 1,590	7 1,382	8 1,542	9 1,359	TOTAL 14,258		
										•			
ANALYSIS 6	2					•							
VARIABLE	V1066 S	ERIAL NUME	BER										
Code Frequency	1 3,344	2 3,176	3 3,104	4 2,865	5 639	6 328	7 212	8 136	9 92	10 63	11 48	12 36	13 24
Code Frequency	14 19	15 12	16 8	17 8	18 8	19 5	20 4	21 4	22 4	23 4	24 2	25 2	26 2
Code Frequency	27 2	28 2	29 2	30 2	31 2	32 1	33 1	34 1	40 2	42 1	60 1	63 1	90 44
Code Frequency	91 44	92 2	93 1	TOTAL 14,258									
ANALYSIS 6	3												
VARIABLE	V1067 H	OUSEHOLD N	NUMBER										
Code Frequency	0 78	1 12,061	2 1,512	3 441	4 129	5 33	6 2	7 2	TOTAL 14,258				

ANALYSIS 67 VARIABLE

Code Frequency V1071 TIME OF OBSERVATION: HR

ANALYSIS 64													
VARIABLE	V1068 VR	S4 TYPE O	F INTERVIE										
Code Frequency	1 7,545	2 4,032	3 17	4 12	8 2	9 2,650	TOTAL 14,258						
ANALYSIS 65					•								
VARIABLE	V1069 DT	E OF OBSE	RVATION: N	10									
Code Frequency	7	2 7,626	3 14	4 5	5	6 4	7 2	8	9 2	10	11	12 6	98 29
Code Frequency	99 6,557	TOTAL 14,258											
ANALYSIS 66													
VARIABLE	V1070 DT	E OF OBSE	RVATION: [	PΑΥ									
Code Frequency	1 497	2 894	3 700	826	5 53	6 894	7 877	8 799	9 509	10 400	11 454	12 66	13 292
Code Frequency	14 117	15 136	16 72	17 24	18 34	19 5	20 4	21 13	22 7	23 3	24 3	25 2	26 1
Code Frequency	30 1	98 18	99 6,557	TOTAL 14,258									

# VICTIM RISK SUPPLEMENT, 1983 - HOUSEHOLD LEVEL DATA - (ICPSR 8316)

Code 99 TOTAL Frequency 6,570 14,258

ANALYSIS 68

VARIABLE	V1072	TIM	E OF OB	SERVATION	N: MIN									
Code Frequency	1,03	0 37	1 91	2 46	3 52	4 29	5 295	6 39	7 43	8 58	9 27	10 375	11 27	12 50
Code Frequency		13 28	14 37	15 515		17 45	18 54	19 29	20 369	21 32	22 70	23 38	24 26	25 296
Code Frequency		10 16	27 38	28 46	29 21	30 1,055	31 41	32 52	33 28	34 38	35 299	36 30	37 34	38 40
Code Frequency		9 27	40 330	41 25	42 52	43 47	44 28	45 536	46 39	47 55	48 58	49 28	50 360	51 29
Code Frequency		52 11	53 37	54 17	55 292	56 35	57 26	58 57	59 51	60 1	98 4	99 6,570	TOTAL 14,258	

ANALYSIS 69

VARIABLE V1073 TIME OF OBSERV: AM OR PM

Code 1 2 8 9 TOTAL Frequency 1,056 6,501 7 6,694 14,258

ANALYSIS 70

VARIABLE V1074 STRUC: RES OR NONRESDTL

 Code
 1
 2
 3
 4
 8
 9
 TOTAL

 Frequency
 3,711
 3,522
 373
 21
 2
 6,629
 14,258

VARIABLE V1075 NON RES STRUC: LEAD CODE

Code 0 1 9 TOTAL Frequency 7,554 4,146 2,558 14,258

ANALYSIS 72

VARIABLE V1076 NON RES STRUC: COMM ESTB

Code 0 1 9 TOTAL Frequency 8,632 3,068 2,558 14,258

ANALYSIS 73

VARIABLE V1077 NON RES STRUC INDUS ESTB

Code 0 1 9 TOTAL Frequency 10,900 800 2,558 14,258

ANALYSIS 74

VARIABLE V1078 NON RES STRUC: OFFC BLDG

Code 0 1 9 TOTAL Frequency 10,789 911 2,558 14,258

ANALYSIS 75

VARIABLE V1079 NON RES STRUC: INSTITUTN

Code 0 1 9 TOTAL Frequency 10,163 1,537 2,558 14,258

VARIABLE V1080 NON RES STRUC: FARM BLDG

Code 0 1 9 TOTAL Frequency 11,157 543 2,558 14,258

ANALYSIS 77

VARIABLE V1081 NON RES STRUC: OTHER

Code 0 1 9 TOTAL Frequency 11,104 596 2,558 14,258

ANALYSIS 78

VARIABLE V1082 NON RES STRUC:DON'T KNW

Code 0 1 9 TOTAL Frequency 11,679 21 2,558 14,258

ANALYSIS 79

VARIABLE V1083 NON RES STRUC: RESDUE CD

Code 0 9 TOTAL Frequency 11,700 2,558 14,258

ANALYSIS 80

VARIABLE V1084 NEIGH CHAR: LEAD IN CODE

Code 0 1 9 TOTAL Frequency 4,105 7,595 2,558 14,258

VARIABLE V1085 NEIGH CHAR: TRASH & LITT

Code 0 1 9 TOTAL Frequency 9,536 2,164 2,558 14,258

ANALYSIS 82

VARIABLE V1086 NEIGH CHAR: BROKN WINDOW

Code 0 1 9 TOTAL Frequency 10,927 773 2,558 14,258

ANALYSIS 83

VARIABLE V1087 NEIGH CHAR: GRAFFITI

Code 0 1 9 TOTAL Frequency 11,211 489 2,558 14,258

ANALYSIS 84

VARIABLE V1088 NEIGH CHAR: PARKING LOT

Code 0 1 9 TOTAL Frequency 9,515 2,185 2,558 14,258

ANALYSIS 85

VARIABLE V1089 NEIGH CHAR: ABAND BUILD

Code 0 1 9 TOTAL Frequency 10,749 951 2,558 14,258

VARIABLE V1090 NEIGH CHAR: NEAT

Code 0 1 9 TOTAL Frequency 6,651 5,049 2,558 14,258

ANALYSIS 87

VARIABLE V1091 NEIGH CHAR: VACANT LOT

Code 0 1 9 TOTAL Frequency 9,213 2,487 2,558 14,258

ANALYSIS 88

VARIABLE V1092 NEIGH CHAR: EXPRESSWAY

Code 0 1 9 TOTAL Frequency 10,945 755 2,558 14,258

ANALYSIS 89

VARIABLE V1093 NEIGH CHAR: OTHR 4LN HWY

Code 0 1 9 TOTAL Frequency 9,419 2,281 2,558 14,258

ANALYSIS 90

VARIABLE V1094 NEIGH CHAR: RAILROAD

Code 0 1 9 TOTAL Frequency 11,014 686 2,558 14,258

VARIABLE V1095 NEIGH CHAR: NONE

Code 0 1 9 TOTAL Frequency 11,155 545 2,558 14,258

ANALYSIS 92

VARIABLE V1096 NEIGH CHAR: RESIDUE CODE

Code 0 8 9 TOTAL Frequency 11,698 2 2,558 14,258

ANALYSIS 93

VARIABLE V1097 STRUCT: NUMBER OF FLOORS

Code	1	2	3	4	5	6	7	8	9	10	11	12	13
Frequency	585	1,267	403	132	69	59	27	9	7	8	19	37	3
													= "."
Code Frequency	14 4	15 4	16 8	17 15	18 1	19 2	20 1	22 10	25 4	26 6	27	43	92 2

Code 97 99 TOTAL Frequency 26 11,548 14,258

ANALYSIS 94

VARIABLE V1098 STRUCT HAS PASSNGR ELEVT

Code 1 2 3 9 TDTAL Frequency 385 1,700 49 12,124 14,258

VARIABLE V1099 SMPL UNIT HAS OUTSD ENTR

Code 1 2 3 9 TOTAL Frequency 1,050 1,063 27 12,118 14,258

ANALYSIS 96

VARIABLE V1100 SAMPLE UNIT HAS YARD

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 528
 1,439
 174
 12,117
 14,258

ANALYSIS 97

VARIABLE V1101 WAY INTVR ENTERED UNIT

Code 1 2 4 5 9 TDTAL Frequency 924 1,107 16 100 12,111 14,258

ANALYSIS 98

VARIABLE V1102 STRUC: DISTANC FROM ROAD

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 1,255
 2,400
 2,592
 1,369
 24
 2
 6,616
 14,258

ANALYSIS 99

VARIABLE V1103 STRUC: VISBLTY FROM ROAD

 Code
 1
 2
 3
 4
 8
 9
 TOTAL

 Frequency
 6,711
 598
 300
 26
 1
 6,622
 14,258

VARIABLE V1104 STRUC: TYPE ROAD NEAREST

Code 1 2 3 9 TOTAL Frequency 6,223 1,362 56 6,617 14,258

ANALYSIS 101

VARIABLE V1105 STRUC: ROAD'S SPD LIMIT

Code 1 2 3 4 5 9 TOTAL Frequency 596 3,019 1,985 838 1,190 6,630 14,258

ANALYSIS 102

VARIABLE V1106 STRUC: LOCTD AT INTRSCTN

Code 1 2 3 8 9 TOTAL Frequency 1,333 6,289 6 1 6,629 14,258

ANALYSIS 103

VARIABLE V1107 PKNG FAC: LEAD IN CODE

Code 0 1 9 TOTAL Frequency 4,074 7,626 2,558 14,258

ANALYSIS 104

VARIABLE V1108 PKNG FAC: PARKING LOT

Code 0 1 9 TOTAL Frequency 10,481 1,219 2,558 14,258

VARIABLE V1109 PKNG FAC: UNDRGD PKNG LT

Code 0 1 9 TOTAL Frequency 11,617 83 2,558 14,258

ANALYSIS 106

VARIABLE V1110 PKNG FAC: ON STREET PKNG

Code 0 1 9 TOTAL Frequency 7,196 4,504 2,558 14,258

ANALYSIS 107

VARIABLE V1111 PKNG FAC: DRIVEWAY/ALLEY

Code 0 1 9 TOTAL Frequency 6,714 4,986 2,558 14,258

ANALYSIS 108

VARIABLE V1112 PKNG FAC: ENCLOSD GARAGE

Code 0 1 9 TOTAL Frequency 8,944 2,756 2,558 14,258

ANALYSIS 109

VARIABLE V1113 PKNG FAC: ENCL MULTI GRG

Code 0 1 9 TOTAL Frequency 11,531 169 2,558 14,258

VARIABLE V1114 PKNG FAC: CARPORT

Code 0 1 9 TOTAL Frequency 11,146 554 2,558 14,258

ANALYSIS 111

VARIABLE V1115 PKNG FAC: MULT UNIT PORT

Code 0 1 9 TOTAL Frequency 11,527 173 2,558 14,258

ANALYSIS 112

VARIABLE V1116 PKNG FAC: OTHER

Code 0 1 9 TOTAL Frequency 11,591 109 2,558 14,258

ANALYSIS 113

VARIABLE V1117 PKNG FAC: NONE

 Code
 0
 1
 9
 TOTAL

 Frequency
 11,655
 45
 2,558
 14,258

ANALYSIS 114

VARIABLE V1118 PKNG FAC: RESIDUE CODE

Code 0 9 TOTAL Frequency 11,700 2,558 14,258

VARIABLE V1119 STRC SECUR: LEAD IN CODE

Code 0 1 9 TOTAL Frequency 4,195 7,505 2,558 14,258

ANALYSIS 116

VARIABLE V1120 STRUC SECUR: FNCE/BARRCD

Code 0 1 9 TOTAL Frequency 11,243 457 2,558 14,258

ANALYSIS 117

VARIABLE V1121 STRUC SECUR: DOORKEEPER

Code 0 1 9 TOTAL Frequency 11,569 131 2,558 14,258

ANALYSIS 118

VARIABLE V1122 STRUC SECUR: INTER-COMM

Code 0 1 9 TOTAL Frequency 11,274 426 2,558 14,258

ANALYSIS 119

VARIABLE V1123 STRUC SECUR: CAMERA

Code 0 1 9 TOTAL Frequency 11,659 41 2,558 14,258

VARIABLE V1124 STRUC SECUR: DOG

Code 0 1 9 TOTAL Frequency 10.215 1.485 2.558 14.258

ANALYSIS 121

VARIABLE V1125 STRUC SECUR: BRGLR ALARM

Code 0 1 9 TOTAL Frequency 11,524 176 2,558 14,258

ANALYSIS 122

VARIABLE V1126 STRUC SECUR: WRNING SGNS

Code 0 1 9 TOTAL Frequency 11,430 270 2,558 14,258

ANALYSIS 123

VARIABLE V1127 STRUC SECUR: BARRED WINDW

Frequency 11,543 157 2,558 14,258

ANALYSIS 124

VARIABLE V1128 STRUC SECUR: OTHER

Code 0 1 9 TOTAL Frequency 11,467 233 2,558 14,258

VARIABLE V1129 STRUC SECUR: NONE

Code 0 1 9 TOTAL Frequency 6,929 4,771 2,558 14,258

ANALYSIS 126

VARIABLE V1130 STRUC SECUR: RESIDUE CD

Code 0 9 TOTAL Frequency 11,700 2,558 14,258

ANALYSIS 127

VARIABLE V1131 UNIT SECUR: LEAD IN CODE

Code 0 1 9 TOTAL Frequency 4.089 7.611 2.558 14.258

ANALYSIS 128

VARIABLE V1132 UNIT SECUR: LOCKS, BOLTS

Code 0 1 9 TOTAL Frequency 9,525 2,175 2,558 14,258

ANALYSIS 129

VARIABLE V1133 UNIT SECUR: DOOR PEEPHLE

Code 0 1 9 TOTAL Frequency 10,225 1,475 2,558 14,258

VARIABLE V1134 UNIT SECUR: DOG

Code 0 1 9 TOTAL Frequency 10,237 1,463 2,558 14,258

ANALYSIS 131

VARIABLE V1135 UNIT SECUR: OTHER

Code 0 1 9 TOTAL Frequency 11,575 125 2,558 14,258

ANALYSIS 132

VARIABLE V1136 UNIT SECUR: NONE

Code 0 1 9 TOTAL Frequency 8.610 3.090 2.558 14.258

ANALYSIS 133

VARIABLE V1137 UNIT SECUR: NOT ENTR UNT

Code 0 1 9 TOTAL Frequency 11.056 644 2,558 14,258

ANALYSIS 134

VARIABLE V1138 UNIT SECUR: RESIDUE CODE

Code 0 9 TOTAL Frequency 11,700 2,558 14,258

ANAL	YSIS	135
------	------	-----

VARIABLE	V1139	DHUNE	TAL LIST	AT	ICT	CALLINA
ANKTADEC	V 1 1 3 3	PHUNE	TIA OIAI	ΑI	LOI	CINUM

 Code
 1
 2
 3
 8
 9
 TDTAL

 Frequency
 8,153
 575
 27
 3
 5,500
 14,258

### ANALYSIS 136

VARIABLE V1140 PHNE # CHNG SNC LST ENUM

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 307
 7,615
 58
 134
 21
 3
 6,120
 14,258

#### ANALYSIS 137

VARIABLE V1141 MEM LEFT HOUS: LN # 1PER

1 2 7 8 3 13 14 TOTAL 1 13,477 111 45 Frequency 106 170 309 24 5 14,258

#### ANALYSIS 138

VARIABLE V1142 MEM LEFT HOUS: RSN- 1PER

Code 2 3 8 9 TOTAL 98 51 23 Frequency 45 45 57 200 17 194 154 1 13,471 14,258

#### ANALYSIS 139

VARIABLE V1143 MEM LEFT HOUS: LN # 2PER

 Code
 2
 3
 4
 5
 6
 7
 8
 9
 11
 99
 TOTAL

 Frequency
 6
 37
 54
 19
 7
 9
 1
 3
 1
 14,121
 14,258

ΔN	Δ١	V	SI	2	- 1	40

VARIABLE	V1144	MEM LEFT	HOUS: RSN-	2PER
----------	-------	----------	------------	------

Code	2	3	4	5	6	7	8	9	99	TOTAL
Frequency	5	7	€	5 4	29	- 1	62	21	14,123	14,258

VARIABLE V1145 MEM LEFT HOUS: LN # 3PER

Code	4	5	6	7	8	10	99	TOTAL
Frequency	18	16	6	4	3	· 1	14,210	14,258

#### ANALYSIS 142

VARIABLE V1146 MEM LEFT HOUS: RSN- 3PER

Code	5	. 6	8	9	98	99 TOTAL	_
Frequency	4	7	30	7	5	14,205 14,258	3

# ANALYSIS 143

VARIABLE V1147 MEM LEFT HOUS: LN # 4PER

Code	2	5	6	7	8	9	98	99	TOTAL
Frequency	.10	4	3	2	2	1	1	14,244	14,258

### ANALYSIS 144

VARIABLE V1148 MEM LEFT HOUS: RSN- 4PER

Code	3	5	8	9	98	99	TOTAL
Frequency	1	* <b>1</b> ** *	10	2	16	14,228	14,258

VICTIM RISK SUPPLEMENT, 1983 - HOUSEHOLD LEVEL DATA - (ICPSR 8316)

ANALYSIS 145

VARIABLE V1149 MEM LEFT HOUS: NONE/RESD

Code 0 8 9 TOTAL Frequency 7,782 3 6,473 14,258

ANALYSIS 146

VARIABLE V1150 MEM JOIN HOUS: LN # 1PER

.3 4 Code 8 10 11 12 16 15 Frequency 89 159 122 76 42 26 14

Code 98 99 TOTAL Frequency 2 13.703 14,258

ANALYSIS 147

VARIABLE V1151 MEM JOIN HOUS: RSN- 1PER

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 141
 4
 42
 245
 117
 3
 13,706
 14,258

ANALYSIS 148

VARIABLE V1152 MEM JOIN HOUS: LN # 2PER

7 10 13 17 99 Code 4 5 6 8 9 12 Frequency 6 14,159 22 16 10 3 18

Code TOTAL Frequency 14,258

VARIABLE V1153 MEM JOIN HOUS: RSN- 2PER

Code 1 4 5 8 9 TOTAL Frequency 6 59 29 1 14,163 14,258

ANALYSIS 150

VARIABLE V1154 MEM JOIN HOUS: LN # 3PER

Code 3 4 5 6 7 8 9 10 15 98 99 TOTAL Frequency 3 4 3 5 5 2 1 2 1 1 14,231 14,258

ANALYSIS 151

VARIABLE V1155 MEM JOIN HOUS: RSN- 3PER

 Code
 1
 4
 5
 9
 TOTAL

 Frequency
 1
 17
 8
 14,232
 14,258

ANALYSIS 152

VARIABLE V1156 MEM JOIN HOUS: LN # 4PER

 Code
 4
 5
 6
 7
 8
 9
 11
 12
 16
 98
 99
 TOTAL

 Frequency
 1
 4
 2
 2
 2
 1
 1
 1
 1
 1
 14,242
 14,258

ANALYSIS 153

VARIABLE V1157 MEM JOIN HOUS: RSN- 4PER

 Code
 1
 4
 5
 9
 TOTAL

 Frequency
 2
 10
 3
 14,243
 14,258

VARIABLE V1158 MEM JOIN HOUS: NONE, RESD

Code 0 8 9 TOTAL Frequency 8,025 1 6,232 14,258

\*\*\*\*\* Normal termination

\*\*\* USTATS -- UNIVARIATE STATISTICS \*\*\*

VICTIM RISK SUPPLEMENT, 1983 - HOUSEHOLD LEVEL DATA - (ICPSR 8316)

THE NUMBER OF VARIABLES IS 3

ILLEGAL CHARACTERS IN THE DATA WILL BE TREATED AS MISSING DATA

THE DATA ARE NOT WEIGHTED

ENTRY DEFINITION 1 WAS USED

14,258 CASES READ

					N= 14258		1
VAR NO		NAME	N	MEAN	STANDARD DEVIATION	RAI MIN	NGE MAX
V 105 1	NUM HOUSE	MEM 12 AND OV MEM UNDER 12 INC REPT FILL	11701	2.1558 0.4653 0.2522	1.0750 0.8724 0.6347	1 0 0	11 9 9

<sup>\*\*\*\*\*</sup> Normal termination of USTATS

USTATS

TABLES -- CROSSTAB AND RANK ORDER STATISTICS \*\*\*

VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

ILLEGAL CHARACTERS IN THE DATA WILL BE TREATED AS MISSING DATA 1

THE DATA ARE NOT WEIGHTED

ENTRY DEFINITION 2 WAS USED

\*\*\*\*\* NOTE: ONE OR MORE VARIABLES ROUNDED

25,238 CASES PASSED FILTER

ANALYSIS 1

VARIABLE V2001 SAMPLE NUMBER

Code 7 8 9 10 TOTAL Frequency 7,282 7,323 5,364 5,269 25,238

ANALYSIS 2

VARIABLE V	2002 PS	U NUMBER											
Code	100	102	109	110	112	114	116	117	118	1 19	121	123	124
Frequency	26	6	30	22	38	25	18	43	60	108	83	97	65
Code	127	128	131	133	134	138	139	140	141	142	143	146	147
Frequency	32	45	44	19	59	61	360	28	28	10	25	71	18
Code	148	150	151	153	155	158	162	165	167	170	171	172	174
Frequency	4	54	24	7	24	66	24	61	35	30	46	18	12
Code	175	177	178	181	182	185	186	187	188	190	192	195	196
Frequency	58	35	18	97	58	103	45	77	34	40	41	13	25
Code	199	200	201	202	205	210	211	214	215	216	217	221	222
Frequency	7	87	74	62	29	141	2	25	31	29	39	35	545
Code	223	225	226	227	229	235	237	245	250	251	254	255	257
Frequency	40	20	9	57	28	15	23	23	52	3	66	27	54

TABLE:

VICTIM DISK	SLIDDI EMENT	1983 - DEDSON LEVEL	DATA - (TCDSD 8346)

Code	258	260	268	273	275	278	280	282	283	286	287	288	289
Frequency	69	65	243	108	55	33	67	15	74	495	45	83	42
Code	291	292	293	296	297	299	300	301	303	304	307	308	309
Frequency	84	252	32	24	64	7	68	31	41	44	8	45	51
Code	311	315	316	318	319	322	324	330	331	335	336	∜38	340
Frequency	37	9	9	118	56	58	27	34	48	19	58	34	34
Code	342	344	345	347	350	35 i	352	353	354	355	357	361	362
Frequency	57	1	43	42	14	77	14	64	43	73	27	17	66
Code	363	369	370	373	376	379	38 1	383	384	385	386	387	389
Frequency	202	29	20	66	51	52	67	35	43	49	142	28	26
Code	390	393	395	398	399	401	402	405	406	409	415	418	419
Frequency	61	77	20	60	37	45	71	10	37	37	135	47	2
Code	420	423	425	426	429	432	436	438	442	448	450	451	453
Frequency	466	32	67	42	121	23	79	48	223	31	187	53	50
Code	454	456	457	460	461	463	465	466	467	469	471	472	473
Frequency	23	87	23	69	294	9	26	45	96	57	14	30	20
Code	475	477	483	486	490	491	502	504	507	510	511	513	514
Frequency	38	56	124	39	11	15	28	36	26	61	6	58	25
Code	515	516	517	520	522	524	525	527	528	529	530	531	592
Frequency	99	38	169	345	53	43	30	122	60	181	27	90	11
Code	533	535	536	537	538 .	539	541	545	550	553	555	557	558
Frequency	25	4	242	87	37	51	83	35	19	33	24	66	33
Code	561	562	563	564	565	566	569	570	577	579	522	583	584
Frequency	61	29	122	48	42	44	35	60	25	49	58	92	76
Code	585	588	589	590	591	598	60 1	604	605	606	608	612	613
Frequency	29	33	17	51	26	42	45	22	87	26	30	14	61
Code	614	618	620	622	624	626	630	63 l	632	633	634	635	639
Frequency	41	37	31	56	70	32	49	17	76	87	30	29	86

VICTIM RISK	SUPPLEMEN	т, 1983 -	PERSON L	EVEL DATA	- (ICPSR	8316)							Fig. 4 District
Code	640	642	643	649	650	652	655	658	659	660	662	669	670
Frequency	46	116	14	13	35	36	45	5	43	55	77	57	- 37
,,,,,,,,,					. = -						•		
Code	670	675	676	600	684	685	686	687	689	691	cac	704	700
	673 12	152	134	683	257	38	154	38	131	53	696 25	701 54	702 63
Frequency	12	152	134	90	25/	38	154	38	131	33	25	54	63
Code	703	705	715	717	719	720	721	724	729	730	735	737	739
Frequency	28	42	5	11	26	52	245	46	40	38	53	63	45
Code	744	745	746	752	757	760	761	762	763	766	767	768	769
Frequency	29	101	51	389	6	78	39	11	106	47	28	37	94
Code	774	776	777	778	780	781	785	786	787	789	793	794	796
Frequency	206	44	30	40	20	44	244	80	43	26	15	38	196
rrequericy	200	77	30	40	20	77	244	00	43	20	13	30	130
										222			
Code	797	802	803	809 5	811 113	813 40	815	818	819	820	826 46	828 42	830 69
Frequency	35	17	61	. <b>.</b>	113	40	11	40	15	12	46	42	69
Code	831	833	834	836	841	842	844	845	846	849	852	855	856
Frequency	27	249	33	5	70 ·	72	21	31	46	138	45	53	15
Code	858	860	861	862	864	867	868	872	873	874	876	877	881
Frequency	14	6	100	69	264	69	148	72	22	37	45	62	35
								* * * * *					
Code	884	887	888	897	898	900	901	902	903	905	909	911	914
Frequency	50	11	39	28	50	23	47	348	17	3.1	28	22	220
Code	916	917	919	921	924	928	930	935	940	943	946	947	955
Frequency	5	36	32	34	55	78	36	51	30	34	91	36	148
	· ·		~~								• • • •		
Oodo	050	OF 2	064	005	000	000	971	972	076	976	977	000	982
Code	956 44	958 42	964 54	965 70	966 472	968 58	37	972 69	973 225	976 51	19	980 10	18
Frequency	44	44	54	/0	412	26	31	69	223	31	19	10	1.0
													N 8
Code	985	987	988	989	991	993	994	997	TOTAL				
Frequency	97	24	6	69	26	157	26	38	25,238				

3

977

716

11.860 10,667

Code

Frequency

12

54

29

13

30

30

ANALYSIS 3											
VARIABLE	V2004 CH	ECK DIGIT									
Code Frequency	0 2,724	1 2,303	2 2,476	3 2,264	4 2,648	5 2.470	6 2,737	7 2,436	8 2,752	9 2,428	TOTAL 25,238
ANALYSIS 4											
VARIABLE	V2005 SE	RIAL NUMB	ER								
Code Frequency	1 5.999	2 5,702	3 5,656	4 5,264	5 1,032	6 505	7 320	8 186	9 119	10 82	11 53
Code Frequency	14 23	15 14	16 8	17 12	18 9	19 6	20 1	21 5	23 2	24 2	27 2
Code Frequency	31 2	40 3	42 1	60 3	63 4	90 71	91 59	92 5	TOTAL 25,238		
ANALYSIS 5				- 1							tek (j.j.).
VARIABLE	V2006 H0	USEHOLD N	UMBER								
Code Frequency	0 165	1 21,503	2 2,554	3 725	4 233	5 52	6 3	7 3	TOTAL 25,238		
ANALYSIS 6											
VARIABLE	V2007 VR	S1 PERS -	TYPE OF I	NTVW							

TOTAL

25,238

1,018

VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

ANALYSIS 7													
VARIABLE	V2008 LI	NE # PERS	ON - VRS	1									
Code Frequency	1 11,439	2 8,433	3 2,730	4 1,511	5 658	6 258	7 105	8 41	9 24	10 13	11 8	12 4	13 4
Code Frequency		15 3	16 1	21 3	23 1	24 1	TOTAL 25,238						
ANALYSIS 8													
VARIABLE	V2009 RE	LTNSHP TO	REFRNCE	PERS									
Code Frequency	1 11,685	2 470	3 6,311	4 5,045	5 175	6 239	7 463	8 828	99 22	TOTAL 25,238			
ANALYSIS 9													
VARIABLE	V2010 R	S AGE AT	LST BIRTH	DAY									
Code Frequency	12 505	13 558	14 502	15 503	16 457	17 498	18 487	19 446	20 453	21 479	22 494	23 518	24 548
Code Frequency	25 519	26 522	27 543	28 567	29 558	30 533	31 478	32 500	33 463	34 470	35 507	36 517	37 461
Code Frequency	38 360	99 426	40 426	41 382	42 358	43 349	44 318	45 308	46 327	47 285	48 313	49 278	50 287
Code Frequency	51 300	52 251	53 320	54 302	55 281	56 315	57 334	58 318	59 283	60 312	61 292	62 303	63 306
Code Frequency	64 292	65 253	66 266	67 228	68 229	69 220	70 216	7 j 200	72 186	73 189	74 179	75 149	76 168
Code Frequency	77 127	78 122	79 123	80 105	81 76	82 63	83 64	84 58	85 42	86 39	87 44	88 34	89 20

Code 90 91 92 93 94 95 96 98 99 TOTAL Frequency 21 18 10 5 16 4 5 1 46 25,238

ANALYSIS 10

VARIABLE V2011 MARITAL STATUS

Code 1 2 3 4 5 9 TOTAL Frequency 13,948 1,794 1,670 522 7,236 68 25,238

ANALYSIS 11

VARIABLE V2012 SEX OF RESPONDENT

 Code
 1
 2
 9
 TOTAL

 Frequency
 11,802
 13,423
 13
 25,238

ANALYSIS 12

VARIABLE V2013 ARMED FORCES MEMBER

 Code
 1
 2
 9
 TOTAL

 Frequency
 142
 19,137
 5,959
 25,238

ANALYSIS 13

VARIABLE V2014 EDUCATION HIGHEST GRADE

Code 0 1 2 Frequency 114 26 70 - 6 - 5 7 11 120 139 245 634 884 1,702 1,191 1,491 1,362 8,540 22 21 24 Code 23 25 26 98 99 TOTAL 1,517 2,035 Frequency 785 2.365 455 1,295 14 254 25.238

VARIABLE V2015 EDUC COMPLETED THAT YEAR

Code 1 2 9 TOTAL Frequency 18,584 6,415 239 25,238

ANALYSIS 15

VARIABLE V2016 RACE OF RESPONDENT

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 22,117
 2,639
 109
 336
 18
 19
 25,238

ANALYSIS 16

VARIABLE V2017 ETHNIC ORIGIN OF RESPOND

11 Code 5 - 7 8 10 12 13 Frequency 1,968 925 1,099 368 477 186 1,311 186 58 593 31 354 160 TOTAL Code 14 15 16 20 30 39 98 99 83 157 96 9 73 25,238 Frequency 2,463 14,120 521

ANALYSIS 17

VARIABLE V2018 DATE OF BIRTH: MONTH

12 98 2,193 2,120 2,073 1,958 2,060 81 Frequency 2,129 1,898 2,037 1,933 1,943 1,997 2,208

Code 99 TOTAL Frequency 608 25,238

۸	N	Δ1	١ ١	'S	T	ς.	1	1

VARIABLE	V2019 DAT	TE OF BIRT	H: YEAR										
Code Frequency	0 67	1 67	2 76	3 104	4 125	5 123	6 124	164	8 152	9 187	10 180	11 185	12 210
Code Frequency	13 201	14 215	15 223	16 219	17 273	18 245	19 272	20 316	21 296	22 277	23 294	24 302	25 302
Code Frequency	26 321	27 318	28 284	29 279	30 328	31 239	32 299	33 272	34 275	35 308	36 278	37 300	38 311
Code Frequency	39 315	40 326	41 350	42 362	43 418	44 415	45 369	46 429	47 497	48 492	49 459	50 445	51 481
Code Frequency	52 465	53 518	54 540	55 539	56 548	57 522	58 490	59 543	60 508	61 478	62 456	63 427	64 444
Code Frequency	65 475	66 472	67 443	68 469	69 497	70 561	7† 483	72 45	84 29	87 2	88 5	89 15	90 5
Code Frequency	91 8	92 11	93 23	94 23	95 33	96 42	97 35	98 45	99 670	TOTAL 25,238			
ANALYSIS 19													
VARIABLE	V2020 VR	S 1 PERS I	NTV DT: M	0 -									
Code Frequency	1 37	23,877	3 33	4 16	5 6	6 26	7 9	8 18	9 11	10	11 5	12 18	98 62
Code Frequency	99 1,115	TOTAL 25,238											

VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

ANALYSIS 20													
VARIABLE	V2021 VR	S 1 PERS	INTV DT:	DAY									
Code Frequency	1,701	2 2,446	3 2,056	4 2,260	5 287	6 2,828	7 2,553	8 2,357	9 1,783	10 1,234	1111.422	12 329	13 1,084
Code Frequency	14 524	15 474	16 247	17 112	18 112	19 30	20 24	21 79	22 42	23 30	24 5	25 6	26 7
Code Frequency	27 2	28 3	30	98 81	99 1,115	TOTAL 25,238							
ANALYSIS 21													
VARIABLE	V2022 VR	S 1 P IN	TV TIME: H	HOUR -									
Code Frequency	1 1,670	1,736	3 2,053	2,394	5 2,569	2,910	7 2,738	2,040	1,449	10	11 1,564	1,380	98 20
Code Frequency	99 1,044	TOTAL 25,238											
ANALYSIS 22													
VARIABLE	V2023 VR	S 1 P IN	TV TIME: N	INS				ut Gregori Or					
Code Frequency	0 2,169	1 377	2 289	3 215	4 187	5 1,071	6 189	7 218	8 189	9 141	10 1,213	11 185	12 307
Code Frequency	13 180	14 143	15 1,469	16 224	17 188	18 182	19 126	20 1,122	21 181	22 232	23 179	24 124	25 878
Code Frequency	26 186	27 174	28 205	29 144	30 2,237	31 194	32 226	33 155	34 127	35 947	36 185	37 183	38 193
Code Frequency	39 146	40 1,049	41 168	42 192	43 187	44 124	45 1,459	46 205	47 193	48 205	49 107	50 1,035	51 161

					e e e e e e e e e e e e								
VICTIM RIS	K SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	R 8316)							
Code Frequency	52 167	53 150	54 99	55 77 1	56 141	57 147	58 212	59 137	60 1	98 4	99 1,044	TOTAL 25,238	
													. 1
										-			19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ANALYSIS 23													
VARIABLE	V2024 VR	S 1 P INT	V TIME: A	M/PM									
Code Frequency	1 4.087	2 19,362	<b>8</b> 4	9 1,785	TOTAL 25,238								
			, *										
ANALYSIS 24													
VARIABLE	V2025 LN	GT TME CU	RR ADDRS:	MOS									
Code Frequency	1 518	2 397	3 412	4 410	5 421	6 653	7 315	8 289	9 190	10 129	11 64	98 10	99 21,430
Code Frequency	TOTAL 25,238												
VARIABLE	V2026 LN	GT TME CU	RR ADDRS:	YRS									
Code Frequency	1 1,260	2 1,756	3 1,672	4 1,209	5 1,494	6 1,184	7 989	8 851	9 540	10 850	11 567	12 775	13 581
				e de la companya de l				1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					
Code Frequency	14 514	15 <b>63</b> 0	16 446	17 359	18 424	19 259	636 20	21 190	22 222	23 206	24 174	25 264	26 165
Code Frequency	27 180	28 164	29 106	30 283	31 73	32 82	33 90	34 84	35 121	36 69	37 64	38 55	39 34
Code Frequency	40 97	41 27	42 50	43 33	44 29	45 28	46 18	47 23	48 22	49 8	50 52	51 5	52 7
Code Frequency	53 16	54 7	55 13	56 8	57 10	58 7	59 8	60 17	61 6	62 8	8 63	64 1	65 7



TABLES

78 2

	SUPPLEMENT.				

Code	66 67 68	69 70	71 72	73 74	75	76 77
Frequency	7 5 1	5 8	5 2	7	1	2 1
Code	79 80 82	83 84	87 98	99 TOTAL		
Frequency	1 2 1	2 3	1	5.043 25.238	<b>3</b> .	

#### ANALYSIS 26

VARIABLE V2027 PREV ADDR: TYPE HOUSING

Code 1 2 3 4 9 TOTAL Frequency 2,940 46 13 15 22,224 25,238

## ANALYSIS 27

VARIABLE V2028 PREV ADDR: UNITED STATES

 Code
 1
 2
 8
 9
 TDTAL

 Frequency
 2,869
 100
 11
 22,258
 25,238

#### ANALYSIS 28

VARIABLE V2029 PREV ADDR: OWNRSHP OF HM

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 866
 1,796
 218
 22,358
 25,238

### ANALYSIS 29

VARIABLE V	2030 NUM	TMS MOVED PAST 5	YRS							
Code	1	2 3	727	5	6	7 8	9 10	11	12	13
Frequency	4,060	2,265 1,488		476	213	125 67	30 88	8	24	2
Code	14	15 18	20	24	25	30 36	39 58	98	99	TOTAL
Frequency	2	11 2	15	2	2	5 1	1 1	10	15,613	25,238

AR	A	١.	, ~	IS	30
AIN	м	டா		1.5	- 31

VARIABLE V2031 CNFIRMNG R'S MARTAL STAT

Code 1 2 3 4 5 8 9 TOTAL Frequency 13,242 1,781 1,613 503 4,827 1 3,271 25,238

ANALYSIS 31

VARIABLE V2032 NEWLY MARRIED LAST 6M

Code 1 2 8 9 TOTAL Frequency 16,836 471 3 7,928 25,238

ANALYSIS 32

VARIABLE V2033 MONTH MARRIED

Code -: 4 8 9 10 11 12 98 99 Frequency 11 1 14 82 62 66 63 66 24,805

Code TOTAL Frequency 25,238

ANALYSIS 33

VARIABLE V2034 ACTVTY OF RESP PAST WEEK

Code 2 6 7 8 9 98 99 TOTAL 11,523 329 394 4,872 1,662 1,425 109 1,243 3,254 25,238 Frequency 421



VARIABLE V2035 R WORKED PAST WEEK

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 1,252
 8,796
 4
 15,186
 25,238

#### ANALYSIS 35

VARIABLE	V2036 NUM	HRS R WO	ORKD PST	WEEK									- 1 1 1 1
Code	1	2	3	77	5	6	7	8	9	10	11	12	13
Frequency	15	54	40		67	65	36	124	25	148	20	106	27
Code	14	15	16	17	18	19	20	21	22	23	24	25	26
Frequency	43	154	159	28	68	20	430	39	44	31	168	200	28
Code	27	28	29	30	31	32	33	34	35	36	37	38	39
Frequency	31	55	10	404	12	238	33	37	389	80	104	200	33
Code	40	41	42	43	44	45	46	47	48	49	50	51	52
Frequency	4,845	33	129	77	138	554	70	50	335	32	894	20	83
Code	53	54	55	56	57	58	59	60	61	62	63	64	65
Frequency	24	48	212	83	20	31	6	558	4	21	5	15	98
Code	66	67	68	69	70	71	72	<b>73</b>	74	75	76	77	78
Frequency	13	4	13	1	161	2	33	4	4	21	5	4	5
Code	80	81	83	84	85	86	88	90	91	93	95	96	98
Frequency	85	1	1	30	6	1	1	13	2	2	1	22	15

Code 99 TOTAL Frequency 12,561 25,238

VARIABLE V2037 R WORKED MORE THAN 1 JOB

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 824
 11,955
 1
 12,458
 25,238

ANALYSIS 37

VARIABLE V2038 NUM OF JOBS HAD LST WEEK

Code 1 2 3 4 5 8 9 TOTAL Frequency 17 728 67 7 5 8 24,406 25,238

ANALYSIS 38

VARIABLE V2039 TEMPORARILY ABSENT WORK

Code 1 2 8 9 TOTAL Frequency 510 8,084 1 16,643 25,238

ANALYSIS 39

VARIABLE V2040 RSN R ABSENT FROM WORK

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 217
 9
 487
 24,525
 25,238

ANALYSIS 40

VARIABLE V2041 R LKNG FOR WRK LST 4 WKS

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 763
 7,076
 2
 17,397
 25,238

VARIABLE V2042 DO TO FIND WK: LEAD CODE

Code 0 1 TDTAL Frequency 24,268 970 25,238

ANALYSIS 42

VARIABLE V2043 CHCKD W/PUB EMPLY AGENCY

Code 0 1 TOTAL Frequency 25.014 224 25.238

ANALYSIS 43

VARIABLE V2044 CHKD W/PRVT EMPL AGENCY

Code 0 1 TOTAL Frequency 25,180 58 25,238

ANALYSIS 44

VARIABLE V2045 CHECKED WITH EMPLOYER

Code 0 1 TOTAL Frequency 24,544 694 25,238

ANALYSIS 45

VARIABLE V2046 CHKD W FRNDS/REL FIND WK

Code 0 1 TOTAL Frequency 25,076 162 25,238

VARIABLE V2047 PLACED/ANSWED ADS

Code 0 1 TOTAL Frequency 24,925 313 25,238

ANALYSIS 47

VARIABLE V2048 TO FIND WORK: OTHER

 Code
 0
 1
 TOTAL

 Frequency
 25,155
 83
 25,238

ANALYSIS 48

VARIABLE V2049 TO FIND WORK: NOTHING

Code 0 1 TOTAL Frequency 25,209 29 25,238

ANALYSIS 49

VARIABLE V2050 TO FIND WORK: RESIDUE

Code 0 TOTAL Frequency 25,238 25,238

ANALYSIS 50

VARIABLE V2051 REASON NO JOB TAKEN

Code 1 2 3 4 5 9 TOTAL Frequency 1,018 25 17 50 34 24,094 25,238



# VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

ANA	I YS	15	5

VARIABLE	V2052 L5	ST TIME WK	) FULL-TIM	∕IE									
Code Frequency	1 904	2 2,174	3 4,258	4 461	5 822	8 2	9 16,617	TOTAL 25,238					
ANALYSIS 52													
VARIABLE	V2053 MC	ONTH LAST V	VORKED							$S_{\mu,\nu} = \frac{\sigma_{\nu} - \sigma_{\nu}}{s_{\mu} - \sigma_{\nu}}$			
Code Frequency	91	2 24	3 5 5	<b>4</b> <b>3</b>	5 6	6 11	7 18	8 113	9 58	10 71	11 60	12 131	98 2
Code Frequency	99 24,645	TOTAL 25,238											
ANALYSIS 53													
VARIABLE	V2054 TY	PE OF BUS	R WRKED	FOR									
Code Frequency	10 228	11 180	20 40	21 52	30 15	31 9	40 10	41 23	42 80	50 16	966 966	64 1	100 48
Code Frequency	101 36	102 48	110 21	111 43	112 16	120 40	121 24	130	132 30	140 8	141 9	142 68	150 3
Code Frequency	151 211	152 33	160 39	161 25	162 23	171 78	172 172	180 30	181 31	182 25	190 10	191 9	192 69
Code Frequency	200 20	201 1	210 17	211 21	212 91	220 2	221 38	222 7	230 35	23† 51	232 9	241 25	242 93
Code Frequency	250 35	251 26	252 12	261 3	262 27	270 78	271 28	272 26	280 38	281 11	282 71	290 13	291 28
Code Frequency	292 13	63 300	310 9	311 29	312 43	320 52	321 19	322 75	331 167	340 27	341 95	342 233	350 4

		PERSON LEVEL		

Code	351	352	360	361	362	370	371	372	380	381	33	391	392
Frequency	172	66	28	5	53	7	40	37	24	3	390	61	8
Code	400	401	402	410	411	412	420	421	422	432	440	441	442
Frequency	70	59	24	209	15	106	34	80	4	25	41	149	18
Code	460	461	462	470	47 1	472	500	501	502	510	511	512	521
Frequency	95	35	27	30	38	1	41	6	17	4	18	- 41	32
Code	530	531	532	540	541	542	550	55 1	552	560	561	562	571
Frequency	171	20	11	15	-22	19	89	2 1	30	13	16	27	7
Code	580	581	582	590	591	592	600	601	602	610	611	612	620
Frequency	56	38	7	2	318	23	28	326	10	36	27	118	62
Code	621	622	630	631	632	640	641	642	650	651	652	660	661
Frequency	104	29	125	30	69	42	885	78	23	38	26	19	12
Code	662	670	671	672	681	682	691	700	701	702	710	711	712
Frequency	17	8	49	23	35	120	5	245	53	60	62	290	268
Code	721 34	722	730	731	732	740	741 66	742 149	750	751	752	760	761
Frequency Code	762	770	23 771	91 772	59 780	52 781	782	790	36 791	126 800	18 801	77 802	260 812
Frequency Code	176 820	58 821	72 822	126 830	831	9 832	5 840	9 841	48 842	58 850	19 851	113 852	112 860
Frequency	79	9	11	10	623	250	129	133	856	348	7	23	33
Code	861	862	870	871	872	880	881	882	890	891	892	900	901
Frequency	34 910	79 921	33 922	126 930	20 931	105	79 991	998	81 999	25 TOTAL	22	19,	88
Frequency	231	59	82	31	94	136	139	2	8,846	25,238			



VARIABLE	V2055 R'S	S ACTIVITI	ES AT WOR	?K									
Code	3	4	5	6	7	. 8	9	13	14	15	16	17	18
Frequency	1	3	72	11	49	9	16	55	46	23	51	6	5
Code	19	20	23	24	25	26	27	28	29	33	34	35	36
Frequency	880	1	173	11	83	28	50	2	32	38	15	7	31
Code	37	43	44	45	46	47	48	49	53	54	55	56	57
Frequency	27	20	16	4	2	4	7	1	25	1	53	28	40
Code	58	59	63	64	65	66	67	69	73	75	76	77	78
Frequency	2	38	6	40	17	4	1	1	13	5	2	4	6
Code	79	83	84	85	86	87	89	95	96	97	98	99	103
Frequency	3	3	66	15	1	4	1	240	17	11	8	1	7
Code Frequency	104 8	105 5	106 7	113 1	114 6	115	116 1	118 3	119 1	123 2	124	125 3	127
Code	128	129	133	134	135	137	138	139	143	144	145	153	154
Frequency	4		2	7	3	6	2	1	12	3	3	1	23
Code	155	156	157	158	159	163	164	165	166	167	169	173	174
Frequency	67	204	169	22	74	35	26	5	29	21	2	2	68
Code	175	176	177	178	179	183	184	185	186	187	188	189	192
Frequency	9	34	12	68	3	5	7	78	35	5	21	20	1
Code	193	194	195	197	198	199	202	203	204	205	206	207	208
Frequency	3	9	28	18	7	17	1	40	12	6	14	47	32
Code	213	214	215	216	217	218	223	224	225	226	227	228	229
Frequency	29	1	2	32	43	12	10	5	6	9	7	6	58
Code	234	235	243	253	254	255	256	257	258	259	263	264	265
Frequency	31	48	447	80	90	31	16	41	3	194	34	80	22
Code	266	267	268	269	274	275	276	277	278	283	285	303	304
Frequency	24	22	26	23	297	25	355	54	18	7	5	68	2

16 327 3	96	-	13 3 21		315 3 147		17 3 23 "	318 3	
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29				36	337 3				
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348 3 36					357 3 15				55 366 74 12
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403 4 1	04 4 5				413 4	114 4 12	15 4 8		17 418 21 62
									39 443 30 74
49 2	:30	20 1	02 3	33	1	5	12	11 12	29 15
465 4 14						174 4 2	75 4 8	176 41 1	77 479 5 165
196 4	107 4	60 <i>4</i>	04 4	05	400	107 4	00	100 5	20 505
	21	9 9	94 4 1	95	20 20	1	7		03 505 35 128
508 5 16	509 5 8			15 1	516 5 37				23 525 20 8
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529 5 34	30 5 1			35 2	536 5 5	538 5 8	39 5 7		14 547 10 49
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									37 639 35 1
	29  348 36  374 3 8  403 4 1  425 41 446 49 2  465 14  486 68  508 16  529 34  554 3  577 16	29     12       348     349     3       36     2       374     375     3       8     32       403     404     4       1     5       425     426     4       11     102       446     447     4       49     230       465     466     4       14     1       486     487     4       68     21       508     509     5       16     8       529     530     5       3     5     5       577     579     5       16     61       599     613     6	29     12     20       348     349     354     3       36     2     41     3       374     375     376     3       8     32     45       403     404     405     4       1     5     9       425     426     427     4       11     102     3       446     447     448     4       49     230     20     1       465     466     467     4       14     1     28       486     487     488     4       68     21     9       508     509     510     5       16     8     1       529     530     533     5       3     5     5     5       3     5     5     5       3     5     5     5       3     5     3     5       577     579     583     5       599     613     614     6	29     12     20     40       348     349     354     355     3       36     2     41     40     3       374     375     376     377     3       8     32     45     8       403     404     405     406     4       1     5     9     76     1       425     426     427     433     4       11     102     3     41       446     447     448     449     4       49     230     20     102     3       465     466     467     468     4       14     1     28     91     4       486     487     488     494     4       68     21     9     1     5       508     509     510     514     5       16     8     1     30     5       529     530     533     534     5       3     5     556     557     5       3     5     3     2       577     579     583     584     5       599     613     614     616     6 <td>29     12     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378       8     32     45     8     10     129       403     404     405     406     407     413     4       1     5     9     76     123     7       425     426     427     433     434     435     435       11     102     3     41     56     252     2       446     447     448     449     453     454     449       49     230     20     102     333     1       465     466     467     468     469     473     44       486     487     488     494     495     496     468       68     21     9     1     1     20       508     509     510     514     515     516     5       529     530     533     534     535     536     5       54     555     556</td> <td>29     12     20     40     20     279     27       348     349     354     355     356     357     359     3       36     2     41     40     21     15     28       374     375     376     377     378     379     382     3       8     32     45     8     10     129     1       403     404     405     406     407     413     414     4      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435     436     437     4       11     102     3     41     56     252     258     11       446     447     448     449     453     454     455     456     4       49     230     20     102     333     1     5     12       465     466     467     468     469     473     474     475     4       486     487     488     494     495     496     497     498     4       68</td> <td>29     12     20     40     20     279     27     24     12       348     349     354     355     356     357     359     363     364     36       36     2     41     40     21     15     28     31     76     77       374     375     376     377     378     379     382     383     384     38       8     32     45     8     10     129     1     94     3     5       403     404     405     406     407     413     414     415     416     41       1     5     9     76     123     7     12     8     4     2       425     426     427     433     434     435     436     437     438     43       11     102     3     41    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   579     583     584     585       577     579     583     584     585	29     12     20     40     20     279       348     349     354     355     356     357     36       36     2     41     40     21     15       374     375     376     377     378     379     378       8     32     45     8     10     129       403     404     405     406     407     413     4       1     5     9     76     123     7       425     426     427     433     434     435     435       11     102     3     41     56     252     2       446     447     448     449     453     454     449       49     230     20     102     333     1       465     466     467     468     469     473     44       486     487     488     494     495     496     468       68     21     9     1     1     20       508     509     510     514     515     516     5       529     530     533     534     535     536     5       54     555     556	29     12     20     40     20     279     27       348     349     354     355     356     357     359     3       36     2     41     40     21     15     28       374     375     376     377     378     379     382     3       8     32     45     8     10     129     1       403     404     405     406     407     413     414     4       1     5     9     76     123     7     12       425     426     427     433     434     435     436     4       11     102     3     41     56     252     258     4       446     447     448     449     453     454     455     4       49     230     20     102     333     1     5       465     466     467     468     469     473     474     4       486     487     488     494     495     496     497     4       508     509     510     514     515     516     517     5       529     530     533     534	29     12     20     40     20     279     27     24       348     349     354     355     356     357     359     363     3       36     2     41     40     21     15     28     31       374     375     376     377     378     379     382     383     3       8     32     45     8     10     129     1     94       403     404     405     406     407     413     414     415     4       1     5     9     76     123     7     12     8       425     426     427     433     434     435     436     437     4       11     102     3     41     56     252     258     11       446     447     448     449     453     454     455     456     4       49     230     20     102     333     1     5     12       465     466     467     468     469     473     474     475     4       486     487     488     494     495     496     497     498     4       68	29     12     20     40     20     279     27     24     12       348     349     354     355     356     357     359     363     364     36       36     2     41     40     21     15     28     31     76     77       374     375     376     377     378     379     382     383     384     38       8     32     45     8     10     129     1     94     3     5       403     404     405     406     407     413     414     415     416     41       1     5     9     76     123     7     12     8     4     2       425     426     427     433     434     435     436     437     438     43       11     102     3     41     56     252     258     11     46     3       446     447     448     449     453     454     455     456     457     45       49     230     20     102     333     1     5     12     11     12       465     466     467     468     469 <t< td=""></t<>

VICTIM RISK	SUPPLEMEN	іт, 1983 -	PERSON L	EVEL DATA	- (ICPSR	8316)							
Code	643	644	646	647	649	653	655	657	658	660	666	667	668
Frequency	6	5	7	5 .	4	20	1	. 4	5	1	15	- 9	16
Code	669	675	676	677	678	679	683	684	686	687	638	689	693
Frequency	5	3	6	11	3	<b>.4</b>	49	4	36	17	7	16	<b>2</b>
Code	694	695	696	699	703	704	705	706	707	708	709	715	717
Frequency	7	7	10	10	3	7	4	28	2	7	35	5	8
Code	719	723	724	725	726	727	729	733	734	735	736	737	738
Frequency	19	8	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. <b>1</b>	13	1	6	47	. 4	15	3	13
Code	739	743	744	745	747	748	749	753	754	755	756	757	758
Frequency	13	2	135	18	31	37	8	· 8 · .	65	5	16	12	3
Code	759	763	764	765	766	768	769	774	777	779	783	784	785
Frequency	35	1	1	7	15	12	36	16	174	51	79	9	205
Code	786	787	789	791	793	795	796	797	798	799	803	804	805
Frequency	2	4	8		3	14	125	7	1	14	3	235	80
Code	806	808	809	813	823	824	825	826	828	829	834	843	844
Frequency	27	51	32	7	4	9	5	1	10	2	1	1	18
Code	845	848	849	853	855	856	859	863	864	865	867	869	873
Frequency	1	4	20	6	17	61	25	1	6	21	2	129	12
Code	875	876	877	878	880	883	885	887	888	889	905	998	999
Frequency	12	1	111	13	1	77	63	28	61	202	138	2	8,837

Code TOTAL Frequency 25,238

ANALYSIS 55

VARIABLE V2056 WK FOR PRVT CO/GOVT/SELF

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 12,049
 2,638
 361
 1,319
 85
 8,786
 25,238

VARIABLE V2057 RPTD CRIME: 1ST INCIDENT

Code 99 TOTAL Frequency 25,238 25,238

ANALYSIS 57

VARIABLE V2058 RPTD CRIME: 2ND INCIDENT

Code 24 26 28 99 TOTAL Frequency 1 1 1 25,235 25,238

ANALYSIS 58

VARIABLE V2059 RPTD CRIME: 3RD INCIDENT

Code 26 27 28 15 16 17 18 19 20 22 23 24 25 Frequency -5 10 . 1 3 11 1 2 16 54 25 72 155 35

Code 29 98 99 TOTAL Frequency 5 2 24,841 25,238

ANALYSIS 59

VARIABLE V2060 UNRPTD CRIME: 1ST INCID

Code 99 TOTAL Frequency 25,238 25,238

TABLES

ANALYSIS 60

VARIABLE V2061 UNRPTD CRIME: 2ND INCID

Code 99 TOTAL Frequency 25,238 25,238

ANALYSIS 61

VARIABLE V2062 UNRPTD CRIME: 3RD INCID

Code 15 16 19 20 17 22 23 24 25 26 27 28 29 6 3 Frequency - 1 .11 5 51 53 48 24

Code 98 99 TOTAL Frequency 11 25,013 25,238

ANALYSIS 62

VARIABLE V2063 CRIME W/I MONTH: 1ST INC

Code 99 TOTAL Frequency 25,238 25,238

ANALYSIS 63

VARIABLE V2064 CRIME W/I MONTH: 2ND INC

Code 16 19 24 99 TOTAL Frequency 1 1 1 25,235 25,238

VARIABLE V2065 CRIME W/I MONTH: 3RD INC

Code 13 14 15 16 17 19 20 21 22 25 26 Frequency 12 3 66 5 3 11 15

Code 27 28 98 99 TOTAL Frequency 16 3 1 25.093 25,238

ANALYSIS 65

VARIABLE V2066 OTHRS PRES DUR SCRN: LEAD

Code 0 1 8 TOTAL Frequency 1,806 23,431 1 25,238

ANALYSIS 66

VARIABLE V2067 NO ONE ELSE PRES DUR SCR

Code 0 1 TOTAL Frequency 11,278 13,960 25,238

ANALYSIS 67

VARIABLE V2068 NON HH MEM PRES DUR SCRN

Code 0 1 TOTAL Frequency 23,868 1,370 25,238

VARIABLE V2069 SPOUSE PRES DURNG SCREEN

Code 0 1 TOTAL Frequency 20,911 4,327 25,238

ANALYSIS 69

VARIABLE V2070 HH MEM 14+ PRES DUR SCRN

Code 0 1 TOTAL Frequency 21,489 3,749 25,238

ANALYSIS 70

VARIABLE V2071 HH MEM <14 PRES DUR SCRN

Code 0 1 TOTAL Frequency 22,413 2,825 25,238

ANALYSIS 71

VARIABLE V2072 OTHRS PRES DUR SCRN: RESD

Code 0 8 TOTAL Frequency 25,235 3 25,238

ANALYSIS 72

VARIABLE V2073 HELP PROXY RES. QUESTION

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 202
 1,486
 2
 23,548
 25,238

VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

ANALYSIS 7	3												
VARIABLE	V2074 EM	IPLOYMENT	STATUS RE	CODE			- · · · · · · · · · · · · · · · · · · ·						
Code Frequency	1 12,770	2 492	3 1,111	4 4,191	5 88 1	6 427	7 1,397	8 788	10 2,023	11	98 984	99 30	TOTAL 25,238
						•							
ANALYSIS 74	4								-				
VARIABLE	V2075 PE	RSON WEIG	HT										
Code Frequency	0 4,367	51 1	57 1	94	172 1	177 2	221 1	223 1	227 1	235 1	266 1	462 1	515 1
Code Frequency	543 1	553 1	606 1	624 í	644 1	735 1	737 1	793 1	805 1	829 1	855 2	856 1	867 1
Code Frequency	871 1	873 1	875 1	880 2	882 1	883 2	884 2	887 2	888 3	892 1	895 1	900 1	903 2
Code Frequency	906	909 1	912 1	914 1	918 2	921 8	924 1	928 1	933 2	936 1	937 1	938 3	945 1
Code Frequency	946 1	947 1	948 1	953 2	954 2	965 2	966 3	971 1	975 1	977 2	985 1	987 1	989 1
Code Frequency	992 1	995 1	1,003	1,004	1,005	1,006	1,007	1,011	1,013	1,017	1,019	1,020	1,031
Code Frequency	1,035 1	1,046 1	1,049	1,053 2	1,068 1	1,070 4	1,073	1,083 2	1,084	1,089	1,090 2	1,095 3	1,102
Code Frequency	1,104	1,106 3	1,108 1	1,109	1,111	1,113 1	1,119 1	1,122	1,124 3	1.126 1	1,127 2	1,128	1,130 3
Code Frequency	1,133 7	1,134 2	1,136 3	1,137	1,138	1,143 6	1,144 2	1,145 1	1,147 1	1,148	1,149 2	1,151	1,153 1
Code	1,155	1,157	1,159	1,161	1,164	1,166	1,168	1,170	1,172	1,173	1,174	1,176	1,177

VICTIM RI	SK SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	SR 8316)						•	
Code Frequency	1,178 1	1,180	1,182 5	1,183 3	1,184	1,185 4	1,186 8	1,187 6	1,190 3	1,192 2	1,193 2	1,194 1	1,197 1
Code Frequency	1,199	1,201 3	1,203 2	1.204 2	1,205 1	1,206 1	1,210 6	1,211	1,213	1,214	1,215	1,217	1,218
Code Frequency	1,219	1,222	1,223 5	1,224	1,225	1,226	1,229	1,230 6	1,231 10	1,232	1,233	1,234 2	1,235
Code Frequency	1,236 3	1,237	1,238	1,239 7	1,240 2	1,241	1,242	1,243 20	1,244	1,245	1,246 5	1,247	1,248 6
Code Frequency	1,249 5	1,250	1,251 8	1,252 6	1,253	1,254 5	1,255 2	1,25G 6	1,257 5	1,258 3	1,259 4	1,260 14	1,261 6
Code Frequency	1,262	1,263 9	1,264 6	1,265 12	1,266 9	1,267 7	1,268 5	1,269 15	1,270 6	1,271	1,272	1,273 25	1,274 23
Code Frequency	1,275 27	1,276 9	1,277 23	1,278 7	1,279	1,280	1,281 16	1,282 6	1,283 21	1,284 16	1,285 13	1,286	1,287 24
Code Frequency	1,288 9	1,289	1,290 15	1,291 27	1,292 28	1,293	1,294 24	1,295 32	1,296 34	1,297 9	1,298 21	1,299	1,300
Code Frequency	1,301 22	1,302 24	1,303 32	1,304 17	1,305 28	1,306 28	1,307 32	1,308 14	1,309 42	1,310	1,311	1,312 35	1,313
Code Frequency	1,314 68	1,315 38	1,316 27	1,317 46	1,318 39	1,319 18	1,320 43	1,321 36	1,322 53	1,323 64	1,324 53	1,325 39	1,326 47
Code Frequency	1,327 83	1,328 54	1,329 54	1,330 75	1,331 52	1,332 51	1,333 63	1,334 48	1,335 41	1,336 76	1,337 46	1,338 82	1,339 64
Code Frequency	1,340 66	1,341 73	1,342 72	1,343 94	1,344 94	1,345 58	1,346 60	1,347 93	1,348 69	1,349 68	1,350 112	1,351 51	1,352
Code Frequency	1,353 57	1,354 91	1,355 45	1,356 124	1,357 87	1,358 43	1,359 91	1,360 120	1,361 84	1,362 91	1,363 65	1,364 118	1,365 96
Code Frequency	1,366 87	1,367 102	1,368 93	1,369 101	1,370 83	1,371 80	1,372 71	1,373 85	1,374	1,375 116	1,376 103	1,377 107	1,378 72

VICTIM RIS	K SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	R-8316)							
Code	1,379	1,380	1,381	1.382	1,383	1,384	1,385	1.386	1,387	1,388	1,389	1,390	1,391
Frequency	87		105	105	83	56	91	96	91	100	54	87	65
Code Frequency	1,392 49	1,393 75	1,394 73	1,395 62	1,396	1,397 82	1,398 59	1,399 98	1,400	1,401	1,402 85	1,403	1,404 81
Code Frequency	1,405 42	1,406 69	1,407 106	1,408 48	1,409 55	1,410 85	1,411	1,412 49	1,413 73	1,414 48	1,415 37	1,416 55	1,417
Code	1,418	1,419	1,420	1,421	1,422	1,423	1,424	1,425	1,426	1,427	1,428	1,429	1,430
Frequency	43	54	65		77	75	53	80	69	65	53	55	35
Code Frequency	1,431 25	1,432 44	1,433 38	1,434	1,435 38	1,436 47	1,437 52	1,438 52	1,439 49	1,440 74	1,441 43	1,442	1,443 56
Code Frequency	1,444	1,445 75	1,446 38	1,447	1,448 56	1,449 70	1,450	1,451 43	1,452 61	1,453 68	1,454 49	1,455 61	1,456 66
Code	1,457	1,458	1,459	1,460	1,461	1.462	1,463	1,464	1,465	1,466	1,467	1,468	1,469
Frequency	37	51	35	37	55	60	58	71	56	35	78	50	69
Code	1,470	1,471	1,472	1,473	1,474	1,475	1,476	1,477	1,478	1,479	1,480	1,481	1,482
Frequency	51	25	49	53	76	55	63	55	64	34	44	72	51
Code	1,483	1,484	1,485	1,486	1,487	1,488	1,489	1,490	1,491	1,492	1,493	1,494	1,495
Frequency	70	24	53	65	32	46	30	51	65	47	25	63	77
Code	1,496	1,497	1,498	1,499	1,500	1,501	1,502	1,503	1,504	1,505	1,506	1,507	1,508
Frequency	50	59	54		52	59	37	36	50	58	25	84	48
Code	1,509	1,510	1,511	1,512	1,513	1,514	1,515	1,516	1,517	1,518	1,519	1,520	1,521
Frequency	45	17	61	76	43	43	43	43	32	43	30	31	
Code	1,522	1,523	1,524	1,525	1,526	1,527	1,528	1,529	1,530	1,531	1,532	1,533	1,534
Frequency	46	52	34	59	63	67	57	75	58	55	32	49	41
Code	1,535	1,536	1,537	1,538	1,539	1,540	1,541	1,542	1,543	1,544	1,545	1,546	1,547
Frequency	36	29	21	56	30	45	51	43	30	52	40	38	
Code	1,548	1.549	1,550	1,551	1,552	1,553	1,554	1,555	1,556	1,557	1,558	1,559	1,560
Frequency	24	23	24		60	24	58	30	27	27	20	33	29

VICTIM RIS	K SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	SR 8316)			* 21 10 1				
Code	1,561	1,562	1,563	1,564	1,565	1,566	1,567	1,568	1,569	1,570	1,571	1,572	1,573
Frequency	48	31	17	15	29	12		49	19	23	12	29	23
Code	1,574	1,575	1,576	1,577	1,578	1,579	1,580	1,581	1,582	1,583	1,584	1,585	1,586
Frequency	13	41	21	26	45	19	15	24	33	26	16	10	27
Code Frequency	1,587 21	1,588	1,589 27	1,590 18	1,591 13	1,592 29	1,593 30	1,594 21	1,595	1,596 23	1,597 18	1,598 23	1,599 20
Code Frequency	1,600	1,601 31	1,602 15	1,603 19	1,604 13	1,605 23	1,606 32	1,607 33	1,608	1,609	1,610 25	1,611	1,612 24
Code Frequency	1,613 18	1,614 20	1,615 19	1,616	1,617 17	1,618 23	1,619 22	1.620	1,621	1,622 20	1,623 22	1,624 36	1,625 9
Code	1,626	1,627	1,628	1,629	1,630	1,631	1,632	1,633	1,634	1,635	1,636	1,637	1,638
Frequency	13	12	31	10	28	24	16	30	26	17	33	16	11
Code	1,639	1,640	1,641	1,642	1,643	1,644	1,645	1,646	1,647	1,648	1,649	1,650	1,651
Frequency	31	14	30	14	18		21	15	10	26	26	7	16
Code	1,652	1,653	1,654	1,655	1,656	1,657	1,658	1,659	1,660	1,661	1,662	1,663	1,664
Frequency	14	21	18	14	18	10	19	20	10	20	7	29	31
Code	1,665	1,666	1,667	1,668	1,669	1,670	1,671	1,672	1,673	1,674	1,675	1,676	1,677
Frequency	32	15	9	8	6	21	12	15	12	2	9		6
Code	1,678	1,679	1,680	1,681	1,682	1,683	1,684	1,685	1,686	1,687	1,688	1.689	1,690
Frequency	19	6	4	9	24	22	7	6	15	2	25		2
Code Frequency	1,691 16	1,692 8	1,693 9	1,694 27	1,695 9	1,696 16	1,697 7	1,698 11	1,699 11	1,700	1,701 7	1,702	1,703 12
Code Frequency	1,704 10	1,705 9	1,706 3	1,707 13	1,708 12	1,709 12	1,710	1,711	1,712 14	1,713	1,714	1,715 16	1,716 11
Code Frequency	1,717	1,718 13	1,719 6	1,720 8	1,721	1,722 7	1,723 6	1,724 6	1,725 12	1,726 14	1,727 4	1,728 9	1,729 10
Code	1,730	1,731	1,732	1,733	1,734	1,735	1,736	1,737	1,738	1,739	1,740	1,741	1,742
Frequency	5		10	7	4	9	6	3	4	4	4	8	5

VICTIM RISK	SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	R 8316)			eng situa P				
Code Frequency	1,743	1.744 4	1,745 5	1,746 2	1.747	1,748 13	1,750	1.751 4	1,752	1,753 1	1,754 4	1,755 6	1,756 5
Code Frequency	1,757 8	1,758 12	1,759	1,760 8	1,761	1,763 9	1,764	1,765 3	1,766 5	1,767 7	1,768 2	1,769 12	1,770
Code Frequency	1,771	1,772	1,773	1,774	1,775 7	1,776 9	1,777 2	1,778 2	1,779 3	1,780 2	1,781	1,782 3	1,783
Code Frequency	1,784 6	1,785 4	1,786 1	1,787 3	1,788	1,789 1	1,790	1,791 4	1,792 6	1,793 6	1,794	1,795 3	1,796 3
Code Frequency	1,797	1,798 6	1,799	1,800	1,801 3	1,802 2	1,803 7	1,804 4	1,805 3	1,806	1,807 5	1,808 1	1,809
Code Frequency	1,810	1,811	1,812 2	1,813 3	1,814 1	1,816 4	1,817 9	1,818 5	1,819 7	1,821 5	1,822 3	1,823 3	1,824
Code Frequency	1,825 3	1,826 4	1,828	1,829 6	1,830	1,831	1,832 2	1,833 6	1,834 1	1,836	1,837 3	1,838	1,839
Code Frequency	1,840	1,842 7	1,843 7	1,844 6	1,845 3	1,846 1	1,847 7	1,850 1	1.852 13	1,853 10	1,855 6	1,856 3	1,857 9
Code Frequency	1,858 8	1,859 2	1,861	1,862 5	1,863 2	1,864 1	1,865 2	1,867 1	1,869 3	1,870	1,871 5	1,872 4	1,873 6
Code Frequency	1,874 5	1,875 2	1,876	1,877	1,878 2	1,880 1	1,881 5	1,882 8	1,883 5	1,884 8	1,886 4	1,887 4	1,888
Code Frequency	1,889 5	1,890	1,891	1,892 3	1,894 8	1,895 2	1,896 4	1,897 2	1,898	1,899 3	1,900 5	1,901	1,902
Code Frequency	1,903 3	1,904 3	1,905 9	1,906	1,907 3	1,908 4	1,909 12	1,910 4	1,911 4	1,912 1	1,913 3	1,914 2	1,915
Code Frequency	1,916 1	1,918 2	1,919 2	1,920 2	1,92† 1	1,922 2	1,924 7	1,925 2	1,926 1	1,927	1,928 6	1,929 1	1,930 1
Code Frequency	1,931	1,932	1,933 3	1,934 7	1,935 3	1.936 1	1,937 2	1,940 1	1,942	1,943 3	1,944 11	1,945	1,946 2

VICTIM RISK	SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	R 8316)							
Code Frequency	1,947 1	1,948 3	1,952 1	1,953 3	1.954	1,955 10	1,956 1	1,957 2	1,958 11	1,959 1	1,960	1,962 1	1,963 3
Code Frequency	1,964 3	1,966 2	1,967 3	1,968 4	1,969 2	1,970	1,971	1,973 3	1,975 1	1,979 1	1,982 2	1,983 1	1,984 2
Code Frequency	1,986 7	1,987	1,988 1	1,989 3	1,991 2	1,992 4	1,993	1,994	1,995 2	1,997 7	2,002	2,003 2	2,004 3
Code Frequency	2,006	2,009 5	2,010	2,011	2,012	2,013 1	2,015 1	2,017 3	2,019 2	2,020	2,021	2,023 3	2,024
Code Frequency	2.025 2	2,027 6	2,028 1	2,031 1	2,034	2,035 1	2,038 3	2,039 2	2,040 1	2.041 2	2,042 1	2,045	2,047
Code Frequency	2,048 1	2,049 1	2,050 4	2,051 1	2,052 1	2,053 4	2,065 1	2,066 2	2,067 1	2,069 2	2,072 1	2,073 6	2,074
Code Frequency	2,075 2	2,078 1	2,079 1	2,080 3	2,084 6	2,091 5	2,092 1	2,093 2	2,095 1	2,096 2	2,098 1	2,102	2,103 1
Code Frequency	2,104	2,108	2,110	2,111	2,112	2,114	2,115	2,117 5	2,121	2,122 1	2,123	2,126	2,129 1
Code Frequency	2,131 1	2,134 1	2,136 4	2,137 3	2,139 1	2,140 4	2,141 5	2,143 1	2,146 1	2,150 2	2,153 4	2.157 3	2,158 1
Code Frequency	2,159 1	2,165 1	2,167 1	2,169 3	2,172 4	2.173 3	2,174 1	2,175 1	2,180 3	2, 182 4	2,187 1	2,189 4	2,190 2
Code Frequency	2,191 1	2,192	2', 193 1	2,194 1	2,195 1	2.197	2,198 2	2,204 4	2,205 1	2,210 1	2,211 3	2,215 3	2,216 2
Code Frequency	2,220 3	2,223 1	2,231	2,237 1	2,239 1	2,240 2	2,242 6	2,244 1	2,245 1	2,247 1	2,249 2	2,250 5	2,251 1
Code Frequency	2,253 2	2,255 1	2,258 2	2,261 1	2,263 5	2,266 1	2,271 2	2,272 1	2,273 5	2,275 2	2,276 1	2,277 2	2,278 2
Code Frequency	2,283 1	2,288 3	2,290 3	2,293 3	2,294 1	2,296 5	2,303 1	2,304 1	2,305 1	2,310	2,316 1	2,319 2	2,321 1

VICTIM RIS	K SUPPLEME	NT, 1983	- PERSON	LEVEL DAT	A - (ICPS	R 8316.)							
Code Frequency	2,324 2	2,328 1	2,330 5	2,334 1	2,336 1	2,341	2,342	2,343 1	2,344 1	2,345 1	2,346 2	2,347	2,348 1
Code Frequency	2,357	2,358 1	2,365 1	2,369 1	2,378	2,380 1	2,382 4	2,383 5	2,390 1	2,392 3	2,394 1	2,398 2	2,401
Code Frequency	2,405 1	2,409	2,412	2,417	2,422 4	2,428 2	2,429 1	2,432	2,434 1	2,439 1	2,440 2	2,441 1	2,443 1
Code Frequency	2,445 3	2,450 1	2,459 3	2,462 1	2,468 1	2,469 1	2,475 4	2,477	2,478 2	2,482	2,493 2	2,498 5	2,505
Code Frequency	2,510	2,519 1	2,529 2	2,531	2,532 1	2,536	2,541 3	2,557 1	2,561	2,573 2	2,575 3	2,576 1	2,589 1
Code Frequency	2,591	2,592 1	2,597 1	2,598 5	2,603	2,607 1	2,611 4	2,617 2	2.621 2	2,623 1	2,627 1	2,634 1	2,635 2
Code Frequency	2,640	2,642 4	2,647 1	2,648 1	2,649 1	2,651	2,652 3	2,656 1	2,658 2	2,660	2,662 2	2,665 1	2,672 1
Code Frequency	2,674 1	2,676 5	2,679 1	2,681	2,682 5	2,683 1	2,688 4	2,690 1	2,692 2	2,693 1	2,694 2	2,695 3	2,699 2
Code Frequency	2,701 1	2,707	2,708	2,712	2,715 1	2,716	2,718 1	2,725	2,726 2	2,728 1	2,730	2,732 1	2,734 1
Code Frequency	2,735 1	2,736 3	2,739	2,740 1	2,741	2,746 3	2,747	2,749 2	2,750 1	2.754 1	2,755 1	2,756 2	2,759 1
Code Frequency	2,766 5	2,768 1	2,770	2,772 1	2,775 2	2,779 3	2,780	2,784 2	2,795 1	2,796 3	2,797 3	2,798 2	2,801
Code Frequency	2,807	2,808	2,809 3	2,822 4	2.826 2	2,829 2	2,837 1	2,839 1	2,840 3	2,841	2,843 1	2,844 5	2,847 1
Code Frequency	2,850 2	2,852 2	2,854 1	2,857 1	2,867 1	2,870	2,873 1	2,881	2,887 1	2,890 1	2,891	2,900 1	2,903 1
Code Frequency	2,905 2	2,909 1	2,910 1	2,911	2,915 1	2,917	2,920 2	2,924 2	2,927 1	2,935 3	2,937 1	2,941 1	2,944 2

Code Frequency         2,945 2         2,949 2         2,959 1         2,960 1         2,963 1         2,970 5         2,972 2         2,975 2         2,982 1         2,988 1         2,990 2,996 2,996 2         2,963 1         2,970 2         2,972 2         2,975 2         2,975 1         2,982 1         2,988 2,990 3         2,996 2,996 2,996 3,007         2,975 3         2,975 2         2,975 2         2,975 2         2,975 3         2,982 3,061 3,064 3,065 3,064 3,075 3,077         2,986 3,064 3,075 3,077         2,986 3,064 3,075 3,077         2,986 3,064 3,075 3,077         2,986 3,064 3,075 3,077         2,986 3,064 3,075 3,077         2,986 3,064 3,066 3,064 3,077         2,986 3,066 3,064 3,077         2,986 3,066 3,077         2,986 3,066 3,077         2,986 3,066 3,077         2,986 3,066 3,077         2,986 3,077         2,986 3,077         2,986 3,077         2,986 3,077         2,986 3,077         3,077 3,173         3,061 3,174         3,064 3,174         3,076 3,173         3,141 3,141         3,141 3,141	
Frequency 1 1 1 1 1 1 2 2 1 1 1 4 2 2 2 1 1 2 4 2 2 2 2	3,010 2
Frequency 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,078 1
Frequency 1 1 1 1 5 1 1 1 2 1 1  Code 3.361 3.404 3.447 3.483 3.626 3.649 3.690 3.737 3.741 3.744 3.764 3.830 Frequency 1 1 1 1 1 1 1 3 1 1 2 1  Code 3.867 3.876 3.877 3.881 3.884 3.887 3.888 3.896 3.898 3.912 3.916 3.918 Frequency 4 1 1 3 1 2 4 1 1 1 3  Code 3.950 3.954 3.981 3.986 3.991 4.000 4.032 4.037 4.048 4.050 4.059 4.084 Frequency 1 2 2 3 1 1 1 2 1 1 1 1  Code 4.089 4.097 4.099 4.100 4.101 4.102 4.105 4.112 4.117 4.133 4.139 4.149	3,176 1
Frequency 1 1 1 1 1 1 1 1 1 1 1 2 1  Code 3,867 3,876 3,877 3,881 3,884 3,887 3,888 3,896 3,898 3,912 3,916 3,918 Frequency 4 1 1 3 1 2 4 1 1 1 1 3  Code 3,950 3,954 3,981 3,986 3,991 4,000 4,032 4,037 4,048 4,050 4,059 4,084 Frequency 1 2 2 3 1 1 1 2 1 1 1 1  Code 4,089 4,097 4,099 4,100 4,101 4,102 4,105 4,112 4,117 4,133 4,139 4,149	3,353 1
Frequency 4 1 1 3 1 2 4 1 1 1 1 3  Code 3.950 3.954 3.981 3.986 3.991 4.000 4.032 4.037 4.048 4.050 4.059 4.084  Frequency 1 2 2 3 1 1 1 2 1 1 1 1  Code 4.089 4.097 4.099 4.100 4.101 4.102 4.105 4.112 4.117 4.133 4.139 4.149	3,847 2
Frequency 1 2 2 3 1 1 1 2 1 1 1 1 Code 4,089 4,097 4,099 4,100 4,101 4,102 4,105 4,112 4,117 4,133 4,139 4,149	3,926 1
	4,085 1
	4,154 2
Code 4,165 4,186 4,192 4,208 4,217 4,221 4,278 4,295 4,311 4,314 4,334 4,336 Frequency 3 1 1 1 1 2 3 1 1 1 1 2	4,367 1
Code 4,371 4,380 4,386 4,390 4,391 4,394 4,423 4,440 4,454 4,457 4,503 4,517 Frequency 1 2 3 1 4 1 1 2 1 1 1	4,546 2
Code 4,554 4,566 4,583 4,598 4,613 4,622 4.700 4,733 4,786 4,802 4,817 4,824 Freguency 2 2 1 1 2 1 2 1 1 1 1 1	4,856 1
Code 4,874 4,943 4,972 5,007 5,052 5,211 5,298 5,318 5,342 5,388 5,391 5,417 Frequency 1 2 1 1 1 5 1 2 1 1 2 1	5,430 2
Code 5,456 5,458 5,472 5,473 5,499 5,514 5,527 5,575 5,580 5,595 5,627 5,638 Frequency 1 1 2 1 3 2 2 1 2 6 1 1	5,677 1
Code 5,686 5,690 5,691 5,700 5,718 5,757 5,762 5,782 5,794 5,848 5,851 5,884 Frequency 1 1 1 1 1 1 2 1 1 1 1 1	5,892 1

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VICTIM RISK	SUPPLEMEN	NT, 1983 - P	ERSON LEVEL DAT	A - (ICPSR 8316)							
 Code Frequency	5,897 1	5,904 5 2	,964 5,974 1 1	6,015 6,018 1 2	6,088	6,097 1	6,218 2	6,223 2	6,267 1	6,421 1	6,524 2
Code Frequency	6,637 1	•	DTAL ,238								

VARIABLE V2076 SAMPLE NUMBER

 Code
 7
 8
 9
 10
 TOTAL

 Frequency
 7,282
 7,323
 5,364
 5,269
 25,238

# ANALYSIS 76

VARIABLE	V2077 PSU	NUMBER											
Code	100	102	109	110	112	114	116	117	118	119	121	123	124
Frequency	26	6	30	22	38	25	18	43	60	108	83	97	65
Code	127	128	131	133	134	138	139	140	141	142	143	146	147
Frequency	32	45	44	19	59	61	360	28	28	10	25	71	18
Code	148	150	151	153	155	158	162	165	167	170	171	172	174
Frequency	4	54	24	7	24	66	24	61	35	30	46	18	12
Code	175	177	178	181	182	185	186	187	188	190	192	195	196
Frequency	58	35	18	97	58	103	45	77	34	40	41	13	25
Code	199	200	201	202	205	210	211	214	215	216	217	221	222
Frequency	7	87	74	62	29	141	2	25	31	29	39	35	545
Code	223	225	226	227	229	235	237	245	250	251	254	255	257
Frequency	40	20	9	57	28	15	23	23	52	3	66	27	54
Code	258	260	268	273	275	278	280	282	283	286	287	288	289
Frequency	69	65	243	108	55	33	67	15	74	495	45	83	42

VICTIM RISE	K SUPPLEMENT,	1983	- PERSON L	EVEL DATA	- (ICPSF	8316)							
Code	291	292	293	296	297	299	300	301	303	304	307	308	309
Frequency	84	252	32	24	64	7	68	31	41	44	8	45	51
Code	311	315	31 <del>6</del>	318	319	322	324	330	331	335	336	338	340
Frequency	37	9	9	118	56	58	27	34	48	19	58	34	34
Code	342	344	345	347	350	35 1	352	353	354	355	357	361	362
Frequency	57		43	42	14	77	14	64	43	73	27	17	66
Code	363	369	370	373	376	379	381	383	384	385	386	387	389
Frequency	202	29	20	66	51	52	67	35	43	49	142	28	26
Code	390	393	395	398	399	401	402	405	406	409	415	418	419
Frequency	61	77	20	60	37	45	71	10	37	37	135	47	2
Code	420	423	425	426	429	432	436	438	442	448	450	451	453
Frequency	466	32	67	42	121	23	79	48	223	31	187	53	50
Code	454	456	457	460	461	463	465		467	469	471	472	473
Frequency	23	87	23	69	294	9	26	45	96	57	14	30	20
Code	475	477	483	486	490	491	502	504	507	510	511	513	514
Frequency	38	56	124	39	11	15	28	36	26	61	6	58	25
Code	515	516	517	520	522	524	525	527	528	529	530	531	532
Frequency	99	38	169	345	53	43	30	122	60	181	27	90	11
Code	533	535	536	537	538	539	541	545	550	553	555	557	558
Frequency	25	4	242	87	37	51	83	35	19	33	24	66	33
Code	561	562	563	564	565	566	569	570	577	579	582	583	584
Frequency	61	29	122	48	42	44	35	60	25	49	58	92	76
Code	585	588	589	590	591	598	601	604	605	606	608	612	613
Frequency	29	33	17	51	26	42	45	22	87	26	30	14	61
Code	614	618	620	622	624	626	630	63 1	632	633	634	635	639
Frequency	41	37	31	56	70	32	49	17	76	87	30	29	86
Code	640	642	643	649	650	652	655	658	659	660	662	669	670
Frequency	46	116	14	13	35	36	45	5	43	55	77	57	37

VICTIM RISK	SUPPLEMEN	IT, 1983 -	PERSON L	EVEL DATA	\ - (ICPSR	8316)		· .					
Code	673	675	676	683	684	685	686	687	689	691	696	701	702
Frequency	12	152	134	90	257	38	154	38	131	53	25	54	63
Code	703	705	715	717	719	720	721	724	729	730	735	737	739
Frequency	28	42	5	11	26	52	245	46	40	38	53	63	45
Code	744	745	746	752	757	760	761	762	763	766	767	768	769
Frequency	29	101	51	389	6	78	39	11	106	47	28	37	94
Code	774	776	777	778	780	781	785	786	787	789	793	794	796
Frequency	206	44	30	40	20	44	244	80	43	26	15	38	196
Code	797	802	803	809	811	813	815	818	819	820	826	828	830
Frequency	35	17	61	5	113	40	11	40	15	12	46	42	69
Code	831	833	834	836	841	842	844	845	846	849	852	855	856
Frequency	27	249	33	5	70	72	21	31	46	138	45	53	15
Code	858	860	861	862	864	867	868	872	873	874	876	877	881
Frequency	14	6	100	69	264	69	148	72	22	37	45	62	35
Code	884	887	888	897	898	900	901	902	903	905	909	911	914
Frequency	50	11	39	28	50	23	47	348	17	31	28	22	220
Code	916	917	919	921	924	928	930	935	940	943	946	947	955
Frequency	5	36	32	34	55	78	36	51	30	34	91	36	148
Code	956	958	964	965	966	968	971	972	973	976	977	980	982
Frequency	44	42	54	70	472	58	37	69	225	51	19	10	18
Code Frequency	985 97	987 24	988 6	989 69	991 26	993 157	994 26	997 38	TOTAL 25,238				

VARIABLE V2079 CHECK DIGIT

Code 0 1 2 3 4 5 6 7 8 9 TOTAL Frequency 2,724 2,303 2,476 2,264 2,648 2,470 2,737 2,436 2,752 2,428 25,238

ANALYSIS 78	<b>3</b>												
VARIABLE	V2080 SE	RIAL NUMB	ER										
Code Frequency	1 5,999	2 5,702	3 5,656	4 5,264	5 1,032	6 505	7 320	8 186	9 119	10 82	11 53	12 54	13 30
Code Frequency	14 23	15 14	16 8	17 12	18 S	19 6	20.	21 5	23 2	24 2	27 2	29 2	30 2
Code Frequency	31 2	40 3	42 1	60 3	63 4	90 71	91 59	92 5	TOTAL 25,238				
					era en								
ANALYSIS 79	}												
VARIABLE	V2081 H0	USEHOLD N	UMBER										
Code Frequency	0 165	1 21,503	2 2,554	3 725	4 233	5 52	6 3	7 3	TOTAL 25,238				
ANALYSIS BO	) )												
VARIABLE	V2082 LI	NE NUMBER	- VRS 3	FORM									
Code Frequency	1 11,439	2 8,433	3 2,730	4 1,511	5 658	6 258	7 105	8 41	9 24	10 13	11 8	12 4	13 4
Code Frequency	14	15 3	16 1	21 3	23 1	24 1	TOTAL 25,238						
ANALYSIS 81													
VARIABLE	V2083 VR	S3- TYPE	OF INTERV	IEW									
Code Frequency	1 11,081	2 1,449	3 8,486	4 1,678	5 921	6 614	7 424	8 54	98 94	99 437	TOTAL 25,238		



VARIABLE V2084 LGTH TIME WORKED AT JOB

Code 1 2 3 4 5 6 7 8 9 98 99 TDTAL Frequency 647 389 402 334 314 1,312 2,074 2,831 5,261 8 11,666 25,238

ANALYSIS 83

VARIABLE V2085 PLACE R WORKS MOST OFTEN

Code 1 2 3 4 8 9 TOTAL Frequency 10.834 1.808 648 291 3 11,654 25,238

ANALYSIS 84

VARIABLE V2086 TRVL ON JOB ALON/W COWKR

Code 1 2 3 4 8 9 TOTAL Frequency 781 199 56 7 1 24,194 25,238

ANALYSIS 85

VARIABLE V2087 SAFENESS OF R'S WK PLCE

Code 1 2 3 4 5 8 9 TOTAL Frequency 774 1,637 238 95 51 5 22,438 25,238

ANALYSIS 86

VARIABLE V2088 DISTANCE WK IS FROM HOME

Code 0 1 2 3 4 5 6 7 8 9 98 99 TOTAL Frequency 75 472 107 1,044 1,679 1,564 2,476 1,550 1,370 843 5 14,053 25,238

VARIABLE V2089 NUM OF PEOPL WHERE R WKS

Code 0 1 2 3 4 5 6 8 9 TOTAL Frequency 338 293 1,001 1,145 2,874 4,928 145 1 14,513 25,238

ANALYSIS 88

VARIABLE V2090 PLACE WK OPEN TO PUBLIC

 Code
 1
 2
 3
 4
 8
 9
 TOTAL

 Frequency
 6,446
 4,043
 196
 35
 2
 14,516
 25,238

ANALYSIS 89

VARIABLE V2091 WORK SECUR: LEAD IN CODE

Code 0 1 8 9 TOTAL Frequency 14,329 10,688 1 220 25,238

ANALYSIS 90

VARIABLE V2092 WORK SECUR: RECPTNST/GRD

Code 0 1 9 TOTAL Frequency 20,032 4,986 220 25,238

ANALYSIS 91

VARÍABLE V2093 WORK SECUR: BURGLAR ALRM

Code 0 1 9 TOTAL Frequency 21,046 3,972 220 25,238

VARIABLE V2094 WORK SECUR: GUARD DOGS

Code 0 1 9 TOTAL Frequency 24,725 293 220 25,238

SE SISYJANA

VARIABLE V2095 WORK SECUR: CAMERAS

Code 0 1 9 TOTAL Frequency 23,125 1,893 220 25,238

ANALYSIS 94

VARIABLE V2096 WORK SECUR: POLCE/GUARDS

Code 0 1 9 TOTAL Frequency 21,465 3,553 220 25,238

ANALYSIS 95

VARIABLE V2097 WORK SECUR: ENTRY/GATE

Code 0 1 9 TOTAL Frequency 23,127 1,891 220 25,238

ANALYSIS 96

VARIABLE V2098 WORK SECUR: PASS OR ID

Code 0 1 9 TOTAL Frequency 22,767 2,251 220 25,238

VARIABLE V2099 WORK SECUR: NONE

Code 0 1 9 TOTAL Frequency 22,335 2,683 220 25,238

ANALYSIS 98

VARIABLE V2100 WORK SECUR: RESIDUE CODE

Code 0 8 9 TOTAL Frequency 25,016 2 220 25,238

ANALYSIS 99

VARIABLE V2101 SAFENSS OF WK'S NGHBRHD

Code 1 2 3 4 5 9 TOTAL Frequency 2,795 5,992 1,223 480 210 14,538 25,238

ANALYSIS 100

VARIABLE V2102 WRK SPACE SAFE FRM CRIME

Code 1 2 3 4 5 9 TOTAL Frequency 5,255 4,732 521 144 49 14,537 25,238

ANALYSIS 101

VARIABLE V2103 WORRY COWKRS STEAL FRM R

Code 1 2 3 9 TOTAL Frequency 1,121 9,470 110 14,537 25,238

TABLE:

ANALYSIS 102

VARIABLE V2104 TRANS TO WRK: LEAD CODE

Code 0 1 9 TOTAL Frequency 11,920 13,098 220 25,238

ANALYSIS 103

VARIABLE V2105 TRANS TO WRK: CARPOOL

Code 0 1 9 TOTAL Frequency 23,732 1,286 220 25,238

ANALYSIS 104

VARIABLE V2106 TRANS TO WRK: PRIVATE CAR

 Code
 0
 1
 9
 TOTAL

 Frequency
 14,236
 10,780
 220
 25,238

ANALYSIS 105

VARIABLE V2107 TRANS TO WRK: MOTORCYCLE

Code 0 1 9 TOTAL Frequency 24,944 74 220 25,238

ANALYSIS 106

VARIABLE V2108 TRANS TO WRK: BICYCLE

Code 0 1 9 TOTAL Frequency 24,879 139 220 25,238

VARIABLE V2109 TRANS TO WRK: ON FOOT

Code 0 1 9 TOTAL Frequency 24,043 975 220 25,238

ANALYSIS 108

VARIABLE V2110 TRANS TO WRK: BUS/TROLLEY

Code 0 1 9 TOTAL Frequency 24,363 655 220 25,238

ANALYSIS 109

VARIABLE V2111 TRANS TO WRK: SUBWAY

Code 0 1 9 TOTAL Frequency 24,811 207 220 25,238

ANALYSIS 110

VARIABLE V2112 TRANS TO WRK: TRAIN

 Code
 0
 1
 9
 TOTAL

 Frequency
 24,926
 92
 220
 25,238

ANALYSIS 111

VARIABLE V2113 TRANS TO WRK: TAXICAB

Code 0 1 9 TOTAL Frequency 24,958 60 220 25,238

VARIABLE V2114 TRANS TO WRK: OTHER

Code 0 1 9 TOTAL Frequency 24,741 277 220 25,238

ANALYSIS 113

VARIABLE V2115 TRANS TO WRK:NO USUAL WY

Code 0 1 9 TOTAL Frequency 25,015 3 220 25,238

ANALYSIS 114

VARIABLE V2118 TRANS TO WRK: RESIDUE CO

 Code
 0
 8
 9
 TDTAL

 Frequency
 25,017
 1
 220
 25,238

ANALYSIS 115

VARIABLE V2117 MOST USED TRANS TO WORK

5 Code 1 2 6 B 10 TOTAL Frequency 183 600 17 3 22 143 151 60 23 31 96 23,909 25,238

ANALYSIS 116

VARIABLE V2118 FREG: LOCL TRVL FOR JOB

Code 1 2 3 4 5 6 9 TOTAL Frequency 2,262 1,990 1,297 1,710 6,248 23 11,708 25,238

VARIABLE V2119 FREQ: OVERNIGHT TRIPS

Code 1 2 3 4 5 6 8 9 TOTAL Frequency 66 254 730 2,201 10,262 11 2 11,712 25,238

ANALYSIS 118

VARIABLE V2120 FREQ: R HNDL CASH/VALUBL

Code 1 2 3 4 5 6 9 TOTAL Frequency 3,332 1,084 630 979 7,484 20 11,709 25,238

ANALYSIS 119

VARIABLE V2121 FREQ JOB REQ R TO GUARD

Code 1 2 3 4 5 6 9 TOTAL Frequency 2,624 314 141 418 9,973 53 11,715 25,238

ANALYSIS 120

VARIABLE V2122 NUM PERS SEEN AVG WK

Code 0 1 2 3 4 5 6 7 9 TOTAL Frequency 1,676 2,430 3,528 3,001 1,194 1,509 83 108 11,709 25,238

ANALYSIS 121

VARIABLE V2123 LAST 6 MOS HRS SAME/CHNG

 Code
 1
 2
 3
 4
 8
 9
 TOTAL

 Frequency
 9,912
 1,586
 103
 1,829
 4
 11,804
 25,238

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VARIABLE 92124 GO TO WK: 1ST SHIFT-H	RIABLE	V2124	GO TO WK	: 1ST	SHIFT-HO	JR
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Code	1	2	3	4	5	6.	7	8	9	10	11	12	98
Frequency	155	334	343	368	734	2,389	3,732	2,136	627	380	203	130	1:1

Code 99 TOTAL Frequency 13,696 25,238

ANALYSIS 123

VARIABLE V2125 GO TO WK: 1ST SHIFT-MIN

Code	0	1 2	3 4	5	6 8 -	10	11 12	13 15
Frequency	4,480	78 1	2 2	32	1 1	133	1 1	1 853
Code	18	19 20	23 25	28	30 31		35 36	38 40
Frequency	1	1 220	1 61	2	3,962 1		32 2	2 224
Code	45	47 50	52 53	55	58 60	98	99 TOTAL	
Frequency	1,128	1 231	1 2	76	2 2	3 13,6	96 25,238	

ANALYSIS 124

VARIABLE V2126 GO TO WK: 1ST SHFT-AM/PM

Code 1 2 8 9 TOTAL Frequency 9.677 1,808 1 13,752 25,238

ANALYSIS 125

VARIABLE V2127 GO TO WK: 2ND SHIFT-HOUR

Code 1	2 3	3 4	5 6	7. 8.	9 10	11	12	98
Frequency 29	85 78	3 66	82 97	94 75	58 60	50	51	2

Code	99	TOTAL
Frequency	24.411	25.238

A١	NAL	.YS	IS	126

VARIABLE V	2128 GO TO	O WK: 2ND SHIFT	-MIN					
Code Frequency	0 419	1 3 33 1	5 10 2 2	15 36	20 8	21 - 25 11 2 2	30 33 258 1	45 40
Code Frequency	50 11	55 99 1 24,411	TOTAL 25,238					

VARIABLE	V21	29 GO	TO WK	2ND	SHFT	-AM/F	РΜ	
Code		1	:	2	. 8		9	TOTAL
Frequency		380	436	3	2	. 24	1.420	25.238

25,238

## ANALYSIS 128

VARIABLE	V2130 GO TO WK: 3RD SHIFT-H	IOUR				
Code Frequency	1 2 3 11 15 19	4 5	6 7 13 16	8 9 16 12	10 11 33 32	12 98
rrequency	15 19 19 19 19 19 19 19 19 19 19 19 19 19		(5 16	16 12	33 32	(2 2
Code	99 TOTAL					

## ANALYSIS 129

Frequency

25,036

VARIABLE	V2131 G0 T0	WK: 3RD SHIFT-MIN						
Code	0	1 10	15	20 30	40	45	50 99	TOTAL
Frequency	112	7 1	10	2 51	5	10	4 25,036	25,238

## VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

ANALYSIS 130

VARIABLE V2132 GO TO WK: 3RD SHFT-AM/PM

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 62
 138
 2
 25,036
 25,238

ANALYSIS 131

VARIABLE V2133 GD TO WK: NO USUAL TIME

Code 0 9 TOTAL Frequency 149 25,089 25,238

ANALYSIS 132

VARIABLE V2134 GET OFF WK: 1ST SHFT-HR

Code 2 3 10 11 12 98 Frequency 237 538 1,785 2,724 2,954 1,073 532 275 275 222 363 371 18

Code 99 TOTAL Frequency 13,871 25,238

ANALYSIS 133

VARIABLE V2135 GET OFF WK: 1ST SHFT-MIN

Programme and the second secon									
Code Frequency	0 6,095	1 245	3	5 14	6 7	The state of the s	10 11 1 41 1	2 15 1 402	17 18
Trequency	0,033	245		• • • • • • • • • • • • • • • • • • •				1 402	
Code	20	21	22	24 2	25 28	30 :	31 33 3	5 36	40 41
Frequency	43	1	1	1 1	10 1	4,065	2 1 1	6 2	26 1
Code	42	45	48	50 5	54 55	59	o 98 9	9 TOTAL	
Frequency	8	330	1	31	1 9	6	2 1 13,87	1 25,238	

ANALYSIS 13	13	- 1	S	1	S	Υ	L	IΑ	AN
-------------	----	-----	---	---	---	---	---	----	----

VARIABLE V2136 OFF WK: 1ST SHFT-AM/PM

Code 1 2 8 9 TOTAL Frequency 881 10,397 1 13,959 25,238

#### ANALYSIS 135

VARIABLE V2137 GET OFF WK: 2ND SHFT-HR

1 ency 37 Code 2 3 4 - 6 7 -11 12 98 Frequency 47 72 82 93 85 65 57 88 77 93 73 1

Code 99 TOTAL Frequency 24,368 25,238

### ANALYSIS 136

VARIABLE V2138 GET OFF WK: 2ND SHFT-MIN

Code . 0 10 15 -18 20 30 33 42 45 50 44 2 Frequency 529 2 21 3 237 21 4

Code 59 99 TOTAL Frequency 3 24,368 25,238

### ANALYSIS 137

VARIABLE V2:39 OFF WK:2ND SHFT-AM/PM

 Code
 1
 2
 8
 9
 TOTAL

 Frieduency
 135
 721
 2
 24,380
 25,238

AN	Δŀ	YS	TS	- 1	38

VARIABLE V2140 GET OFF WK 3RD SHE	VARI	ABLE	V2140	GET	OFF	WK	3RD	SHFT-HR
-----------------------------------	------	------	-------	-----	-----	----	-----	---------

Code	1	2	- 3	-	4	5	6	7	8	9	10	11	12	98
Frequency	8	12	18		24	17	26	32	19	18	16	20	-11	3

99 Code TOTAL Frequency 25,014 25,238

ANALYSIS 139

VARIABLE V2141 GET OFF WK 3RD SHFT-MIN

Code	0	1 .	2	5	10	15	20	21	30	42	45	50	59
Frequency	138	9	1 1 1	1	1 1	6	1	1	53	1 -	9	2	1.

99 TOTAL Code Frequency 25,014 25,238

ANALYSIS 140

VARIABLE V2142 OFF WK 3RD SHFT-AM/PM

1 TOTAL Frequency 66 155 25,017 25,238

ANALYSIS 141

VARIABLE V2143 GT OFF WK: NO USUAL TIME

Code 0 TOTAL Frequency 290 2 24,946 25,238

VARIABLE V2144 FREQ: WORK EVENINGS

Code 1 2 3 4 5 6 8 9 TOTAL Frequency 1,718 2,623 1,415 1,823 5,786 58 1 11,814 25,238

ANALYSIS 143

VARIABLE V2145 ATTND SCHOOL IN LST 6MOS

Code 1 2 8 9 TOTAL Frequency 2,269 17,046 3 5,920 25,238

ANALYSIS 144

VARIABLE V2146 CURRNTLY ENROLLD IN SCHL

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 1,320
 962
 4
 22,952
 25,238

ANALYSIS 145

VARIABLE V2147 SCHL- PART OR FULL TIME

Code 1 2 9 TOTAL Frequency 1,797 1,968 21,473 25,238

ANALYSIS 146

VARIABLE V2148 TRANS TO SCHL: LEAD CODE

Code 0 1 9 TOTAL Frequency 21,243 3,775 220 25,238

VARIABLE V2149 TRANS TO SCHL: CAR/VAN

Code 0 1 9 TOTAL Frequency 22,324 2,694 220 25,238

ANALYSIS 148

VARIABLE V2150 TRANS TO SCHL: MOTORCYCL

Code 0 1 9 TOTAL Frequency 24,996 22 220 25,238

ANALYSIS 149

VARIABLE V2151 TRANS TO SCHL: SCHOOL BUS

Code 0 1 9 TOTAL Frequency 24,574 444 220 25,238

ANALYSIS 150

VARIABLE V2152 TRANS TO SCHL: PUB TRANS

 Code
 0
 1
 9
 TOTAL

 Frequency
 24,693
 325
 220
 25,238

ANALYSIS 151

VARIABLE V2153 TRANS TO SCHL: ON FOOT

Code 0 1 9 TOTAL Frequency 24,483 535 220 25,238

VARIABLE V2154 TRANS TO SCHL: BICYCLE

 Code
 0
 1
 9
 TOTAL

 Frequency
 24,976
 42
 220
 25,238

ANALYSIS 153

VARIABLE V2155 TRANS TO SCHL; OTHER

Code 0 1 9 TOTAL Frequency 24,945 73 220 25,238

ANALYSIS 154

VARIABLE V2156 TRANS TO SCHL: NO USUAL

 Code
 0
 1
 9
 TOTAL

 Frequency
 25,015
 3
 220
 25,238

ANALYSIS 155

VARIABLE V2157 TRANS TO SCHL: RESIDUE

Code 0 9 TOTAL Frequency 25,018 220 25,238

ANALYSIS 156

VARIABLE V2158 SAFENSS OF SCHL'S NGHRD

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 1,041
 2,177
 376
 110
 64
 1
 21,469
 25,238

VARIABLE V2159 SAFENESS OF SCHOOL GRNDS

Code 1 2 3 4 5 9 TOTAL Frequency 1,311 2,099 257 61 33 21,477 25,238

ANALYSIS 158

VARIABLE V2160 FREQ SCHOOL EVENINGS

Code 1 2 3 4 5 6 9 TOTAL Frequency 163 1,616 180 241 1,559 5 21,474 25,238

ANALYSIS 159

VARIABLE V2161 FREQ OUT IN EVNG FOR FUN

 Code
 1
 2
 3
 4
 5
 6
 8
 9
 TOTAL

 Frequency
 539
 10,630
 5,078
 2,558
 1,912
 56
 1
 4,464
 25,238

ANALYSIS 160

VARIABLE V2162 SAFENSS FUN EVING PLACES

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 6,158
 9,856
 593
 120
 96
 8,415
 25,238

ANALYSIS 161

VARIABLE V2163 FREQUENCY GO SHOPPING

Code 1 2 3 4 5 6 8 9 TOTAL Frequency 784 13,716 4,319 1,301 665 31 4 4,418 25,238

VARIABLE V2164 SAFENSS OF SHOPPNG STORE

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 6,337
 11,733
 665
 123
 152
 6,228
 25,238

ANALYSIS 163

VARIABLE V2165 STAYED IN, SFTY UNSURE

Code 1 2 8 9 TOTAL Frequency 2,455 18,337 2 4,444 25,238

ANALYSIS 164

VARIABLE V2166 CARRY PROTECTION

Code 1 2 8 9 TOTAL Frequency 1,973 18,782 3 4,480 25,238

ANALYSIS 165

VARIABLE V2167 NEIGHBRD CHAR: LEAD CODE

Code 0 1 9 TOTAL Frequency 4,325 20,693 220 25,238

ANALYSIS 166

VARIABLE V2168 NEIGHBRD CHAR: HIGH SCHL

Code 0 1 9 TOTAL Frequency 18,178 6,840 220 25,238

TABLES

ANALYSIS 167

VARIABLE V2169 NEIGHBRD CHAR: CHURCH

Code 0 1 9 TOTAL Frequency 12,118 12,900 220 25,238

ANALYSIS 168

VARIABLE V2170 NGHRBRD CHAR: CONV STORE

Code 0 1 9 TOTAL Frequency 13,291 11,727 220 25,238

ANALYSIS 169

VARIABLE V2171 NGHBRD CHAR: GROC STORE

Code 0 1 9 TOTAL Frequency 14,453 10,565 220 25,238

ANALYSIS 170

VARIABLE V2172 NGHBRD CHAR:BAR, NGHT CLB

Code 0 1 9 TOTAL Frequency 16,477 8,541 220 25,238

ANALYSIS 171

VARIABLE V2173 NGHBRD CHAR: FST FD REST

 Code
 0
 1
 9
 TOTAL

 Frequency
 17,707
 7,311
 220
 25,238

VARIABLE V2174 NGHBRD CHAR: LIQUOR STRE

Code 0 1 9 TOTAL Frequency 17,998 7,020 220 25,238

ANALYSIS 173

VARIABLE V2175 NGHBRD CHAR: PARK/PLAYGD

Code 0 1 9 TOTAL Frequency 14,772 10,246 220 25,238

ANALYSIS 174

VARIABLE V2176 NEIGHBRD CHARAC: NONE

Code 0 1 9 TOTAL Frequency 21,571 3,447 220 25,238

ANALYSIS 175

VARIABLE V2177 NEIGHBRD CHARAC: RESIDUE

Code 0 9 TOTAL Frequency 25,018 220 25,238

ANALYSIS 176

VARIABLE V2178 SAFENESS OF R'S NGHBRHD

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 6,578
 12,153
 1,393
 424
 233
 2
 4,455
 25,238

7

VARIABLE V2179 SAFENESS OF R'S HOME

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 8,996
 10,578
 868
 234
 110
 1
 4,451
 25,238

ANALYSIS 178

VARIABLE V2180 HOUSE RESP ANS VRS3 Q'S

Code 1 2 8 9 TOTAL Frequency 11,198 9,466 4 4,570 25,238

ANALYSIS 179

VARIABLE V2181 MAKE HOME SAFE: BURG ALM

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 748
 10,582
 13
 13,895
 25,238

ANALYSIS 180

VARIABLE V2182 MAKE HME SAFE: HAVE DOGS

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 4,170
 7,185
 3
 13,880
 25,238

ANALYSIS 181

VARIABLE V2183 MAKE HME SAFE:GUN/FIRARM

 Code
 1
 2
 3
 8
 9
 TOTAL

 Frequency
 3,369
 7,874
 64
 2
 13,929
 25,238

VARIABLE V2184 MAKE HME SAFE: MARK VALS

Code 1 2 3 9 TOTAL Frequency 2,887 8,364 86 13,901 25,238

ANALYSIS 183

VARIABLE V2185 NEIGHBRHD WATCH IN AREA

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 2,225
 7,490
 1,693
 13,830
 25,238

ANALYSIS 184

VARIABLE V2186 R PARTICP IN NEIGH WATCH

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 870
 1,358
 1
 23,009
 25,238

ANALYSIS 185

VARIABLE V2187 R & NGHBRS WTCH THEIR HM

 Code
 1
 2
 3
 4
 9
 TOTAL

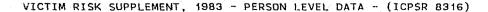
 Frequency
 8,558
 1,936
 556
 320
 13,868
 25,238

ANALYSIS 186

VARIABLE V2188 NGHBRS/OUTSDR COMMT CRMS

 Code
 1
 2
 3
 4
 5
 8
 9
 TOTAL

 Frequency
 1,687
 411
 4,441
 2,622
 2,196
 3
 13,878
 25,238



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VARIABLE	V2189	VRS 3	INTVW	COMPLTD-	HR

VARIABLE V2190 VRS 3 INTV COMPLTD- MINS

Code 11 12 98 Frequency 1,581 1,792 1,916 2,372 2,551 2,832 2,857 2,245 1,547 1,585 1,641 34 1,399

Code 99 TOTAL Frequency 886 25,238

#### ANALYSIS 188

Code	0	1 2	3	4 5	6 7	8	9 10	. 11	12
Frequency	1,263	247 232	209 179	5 853	173 212	233	155 1,153	189	363

Code	13	14 223	15 1.376	16	17 241	18 269	19 185	20 1,277	21	22 307	23	24	25
Frequency	193	223	1,375	223	241	269	163	1,211	201	307	240	176	1,100
Code	26	27	28	29	30	31	32	33	34	35	36	37	38
Frequency	196	243	260	197	1,483	175	282	196	155	1,025	150	193	249
Code	39	40	41	42	43	44	45	46	47	48	49	50	51
Frequency	141	1,166	158	265	217		,449	209	218	259	204	1,136	158

Code 52 53 54 55 56 57 58 59 60 98 99 TOTAL Frequency 166 967 152 187 268 216 2 886 25,238 180 182 3

ANALYSIS 189

VARIABLE V2191 VRS 3 INTV COMPLTD-AM/PM

Code 1 2 8 9 TOTAL Frequency 3,806 20,219 7 1,206 25,238

ANALYSIS 190

VARIABLE V2192 SAMPLE NUMBER

 Code
 7
 8
 9
 10
 TOTAL

 Frequency
 7,282
 7,323
 5,364
 5,269
 25,238

## ANALYSIS 191

VARIABLE	V2193 PSU	NUMBER											
Code	100	102	109	110	112	114	116	117	118	119	121	123	124
Frequency	26	6	30	22	38	25	18	43	60	108	83	97	65
Code	127	128	131	133	134	138	139	140	141	142	143	146	147
Frequency	32	45	44	19	59	61	360	28	28	10	25	71	18
Code	148	150	151	153	155	158	162	165	167	170	171	172	174
Frequency	4	54	24	7	24	66	24	61	35	30	46	18	12
Code	175	177	178	181	182	185	186	187	188	190	192	195	196
Frequency	58	35	18	97	58	103	45	77	34	40	41	13	25
Code	199	200	201	202	205	210	211	214	215	216	217	221	222
Frequency	7	87	74	62	29	141	2	25	31	29	39	35	545
Code	223	225	226	227	229	235	237	245	250	251	254	255	257
Frequency	40	20	9	57	28	15	23	23	52	3	- , 66	27	54
Code	258	260	268	273	275	278	280	282	283	286	287	288	289
Frequency	69	65	243	108	55	33	67	15	74	495	45	83	42
Code	291	292	293	296	297	299	300	301	303	30.4	307	308	309
Frequency	84	252	32	24	64	7	68	31	41	44	8	45	51
Code	311	315	316	318	319	322	324	330	331	335	336	338	340
Frequency	37	9	9	118	56	58	27	34	48	19	58	34	34
Code	342	344	345	347	350	351	352	353	354	355	357	361	362
Frequency	57	1	43	42	14	77	14	64	43	73	27	17	66

VICTIM RISK	SUPPLEMEN	T, 1983 -	PERSON L	EVEL DATA	- (ICPSF	8316)						•	
Code	363	369	370	373	376	379	381	383	384	385	386	387	389
Frequency	202	29	20	66	51	52	67	35	43	49	142	28	26
Code	390	393	395	398	399	401	402	405	406	409	415	418	419
Frequency	61	77	20	60	37	45	71	10	37	37	135	47	2
Code	420	423	425	426	429	432	436	438	442	448	450	451	453
Frequency	466	32	67	42	121	23	79	48	223	31	187	53	50
Code	454	456	457	460	461	463	465	466	467	469	471	472	473
Frequency	23	87	23	69	294	9	26	45	96	57	14	30	20
Code	475	477	483	48G	490	491	502	504	507	510	511	5†3	514
Frequency	38	56	124	39	11	15	28	36	26	61	6	58	25
Code	515	516	517	520	522	524	525	527	528	529	530	531	532
Frequency	99	38	169	345	53	43	30	122	60	181	27	90	11
Code	533	535	536	537	538	539	541	545	550	553	555	557	558
Frequency	25	4	242	87	37	51	83	35	19	33	24	66	33
Code	561	562	563	564	565	566	569	570	577	579	582	583	584
Frequency	61	29	122	48	42	44	35	60	25	49	58	92	76
Code	585	588	589	590	591	598	601	604	605	606	30	612	613
Frequency	29	33	17	51	26	42	45	22	87	26	608	14	61
Code	614	618	620	622	624	626	630	631	632	633	634	635	639
Frequency	41	37	31	56	70	32	49	17	76	87	30	29	86
Code	640	642	643	649	650	652	655	658	659	660	662	669	670
Frequency	46	116	14	13	35	36	45	5	43	55	77	57	37
Code	673	675	676	683	684	685	686	687	689	6∌1	696	701	702
Frequency	12	152	134	90	257	38	154	38	131	53	25	54	63
Code	703	705	715	717	719	720	721	724	729	730	735	737	739
Frequency	28	42	5	11	26	52	245	46	40	38	53	63	45
Code	744	745	746	752	757	760	761	762	763	766	767	768	769
Frequency	29	101	51	389	6	78	39	11	106	47	28	37	94

TABLES

VICTIM RISE	SUPPLEMEN	IT, 1983 -	PERSON LE	VEL DATA	- (ICPSR	8316)							
Code Frequency	14 23	15 14	16 8	17 12	18 9	19 6	20 1	. 21 . 5	23 2	24 2	27 2	29 2	30 2
Code Frequency	31 2	40 3	42	60 3	63 4	90 71	91 59	92 5	TOTAL 25,238				
ANALYSIS 194													
VARIABLE	V2197 HOL	ISEHOLD NU	MBEK										
Code Frequency	0 165	1 21,503	2 2,554	3 725	4 233	5 52	6 3	7 3	TOTAL 25,238				
ANALYSIS 195	5												
VARIABLE	V2198 VRS	5-LINE #	OF RESPON	IDT									
Code Frequency	1 11,439	2 8,433	3 2,730	4 1,511	5 658	6 258	7 105	8 41	9 24	10	11 8	12 4	13 4
Code Frequency	14 1.	15 3	16 1	21 3	23 1	24 1	TOTAL 25,238						

ARI	 VCTC	196

VARIABLE V2199 INTERVIEWED IN PERSON

Code 1 2 8 9 TOTAL Frequency 11,308 11,433 7 2,490 25,238

# ANALYSIS 197

VARIABLE V2200 RSN CHOSEN AS HH RESPNDT

 Code
 1
 2
 3
 4
 5
 6
 9
 TOTAL

 Frequency
 2,652
 4,188
 296
 7
 371
 77
 17,647
 25,238

TABLES

VARIABLE V2201 R'S BHVR DUR INT: LD CD

Code 0 1 8 9 TOTAL Frequency 11,521 11,352 1 2,364 25,238

ANALYSIS 199

VARIABLE V2202 R'S BHVR DUR INT: SUSPC

Code 0 1 9 TOTAL Frequency 22,136 738 2,364 25,238

ANALYSIS 200

VARIABLE V2203 R'S BHVR DUR INT: IMPAT

Code 0 1 9 TOTAL Frequency 21,507 1,367 2,364 25,238

ANALYSIS 201

VARIABLE V2204 R'S BHVR DUR INT: INTRST

Code 0 1 9 TOTAL Frequency 15,211 7,663 2,364 25,238

**ANALYSIS 202** 

VARIABLE V2205 R'S BHVR DUR INT:FRIGHT

Code 0 1 9 TOTAL Frequency 22,714 160 2,364 25,238

TABLES

ANALYSIS 203

VARIABLE V2206 BHVR DUR INT: NONE ABOVE

Code 0 1 9 TOTAL Frequency 20,619 2,255 2,364 25,238

ANALYSIS 204

VARIABLE V2207 BHVR DUR INT: RESIDUE CD

Code 0 8 9 TOTAL Frequency 22,873 1 2,364 25,238

ANALYSIS 205

VARIABLE V2208 OTHRS PRSNT OVRHEAR INTV

3 5 6 7 8 10 25 12 Frequency 4,736 3,723 1,530 688 310 97 49 24 11 3

Code 29 61 99 TOTAL Frequency 1 1 14,058 25,238

ANALYSIS 206

VARIABLE V2209 OTHR PRSNT: LEAD IN CODE

 Code
 0
 1
 8
 9
 TOTAL

 Frequency
 16,265
 6,606
 3
 2,364
 25,238

VARIABLE V2210 OTHERS PRESENT: LISTENED

Code 0 1 9 TOTAL Frequency 18,206 4,668 2,364 25,238

ANALYSIS 208

VARIABLE V2211 OTHRS PRSNT: CONTRB INFO

Code 0 1 9 TOTAL Frequency 21,074 1,800 2,364 25,238

ANALYSIS 209

VARIABLE V2212 OTHERS PRESENT: COMMENT

Code 0 1 9 TOTAL Frequency 21,621 1,253 2,364 25,238

ANALYSIS 210

VARIABLE V2213 OTHRS PRSNT: CONTRADCT R

Code 0 1 9 TOTAL Frequency 22,395 479 2,364 25,238

ANALYSIS 211

VARIABLE V2214 OTHRS PRSNT: TALK TO RSP

Code 0 1 9 TOTAL Frequency 22,144 730 2,364 25,238

VARIABLE V2215 OTHRS PRSNT: INTRFER INTV

Code 0 1 9 TOTAL Frequency 22,500 374 2,364 25,238

ANALYSIS 213

VARIABLE V2216 OTHRS PRSNT:DID NONE ABV

Code 0 1 9 TOTAL Frequency 21,459 1,415 2,364 25,238

ANALYSIS 214

VARIABLE V2217 OTHRS ACTION: RESIDUE

Code 0 8 9 TOTAL Frequency 22,869 5 2,364 25,238

ANALYSIS 215

VARIABLE V2218 OTHRS AFFECT'S R'S ANSWRS

Code 1 2 3 9 TOTAL Frequency 6,090 386 124 18,638 25,238

\*\*\*\*\* Normal termination of TABLES \$ 11.67 57.07 secs

VICTIM RISK SUPPLEMENT, 1983 - PERSON LEVEL DATA - (ICPSR 8316)

THE NUMBER OF VARIABLES IS 16

ILLEGAL CHARACTERS IN THE DATA WILL BE TREATED AS MISSING DATA

THE DATA ARE NOT WEIGHTED

ENTRY DEFINITION 2 WAS USED

25,238 CASES READ

				N= 25238		
VAR NO	NAME	N	MEAN	STANDARD DEVIATION	RAN MIN	NGE MAX
V2025 V2026 V2030 V2038 V2124 V2125 V2127 V2128 V2130 V2134 V2135 V2137 V2138 V2140 V2141 V2208	LNGT TME CURR ADDRS: MOS LNGT TME CURR ADDRS: YRS NUM TMS MOVED PAST 5 YRS NUM OF JOBS HAD LST WEEK GO TO WK: 1ST SHIFT-HOUR GO TO WK: 1ST SHIFT-HOUR GO TO WK: 2ND SHIFT-HOUR GO TO WK: 3RD SHIFT-HOUR GET OFF WK: 1ST SHFT-HR GET OFF WK: 1ST SHFT-HR GET OFF WK: 2ND SHFT-MIN GET OFF WK: 2ND SHFT-MIN GET OFF WK: 3RD SHFT-MIN GET OFF WK: 3RD SHFT-MIN GET OFF WK: 3RD SHFT-HR GET OFF WK 3RD SHFT-HR GET OFF WK 3RD SHFT-HR GET OFF WK 3RD SHFT-HR OTHRS PRSNT OVRHEAR INTV	3798 20194 9615 824 11531 11539 825 827 200 11349 11366 869 870 221 224 11180	4.8531 11.6840 2.4434 2.0959 6.7449 18.7671 6.3406 13.8996 7.2250 5.0961 13.1665 6.9298 10.3609 6.6652 10.5045	2.6627 10.8725 2.2648 0.4261 1.9056 17.0613 3.1157 16.2278 3.4618 2.3982 15.4123 3.2671 14.9364 3.0085 15.5298 1.4230	1 1 1 1 1 0 1 0 1 0 1 0	11 87 58 5 12 60 12 55 12 12 60 12 59 12

<sup>\*\*\*\*\*</sup> Normal termination of USTATS

VICTIM RISK SUPPLEMENT, 1983 - INCIDENT LEVEL DATA - (ICPSR 8316)

TOTAL 2,950

ILLEGAL CHARACTERS IN THE DATA WILL BE TREATED AS MISSING DATA 1

THE DATA ARE NOT WEIGHTED

ENTRY DEFINITION 3 WAS USED

2,950 CASES PASSED FILTER

ANALYSIS 1

VARIABLE V3001 SAMPLE NUMBER

Code 7 8 9 10

Frequency 809 809 668 664

ANALYSIS 2

AITHE FULL E						•	100							1111	
VARIABLE	V3002 P	SU NUMBE	R												
Code Frequency	100 1	109	112	114	117	118	119 3	121	123 18	124	127 5	131	133 2	134 6	8E1
Code Frequency	139 58	140 2	14 1	142	143	148 6	147 2	148	150 . 3	151 3	153 4	155 1	158 2	162 3	165 8
Code Frequency	167 7	17.1 5	172 1	174 1	175 5	178 2	181 21	182 2	185 14	186	187 7	188	13	192 4	196 5
Code Frequency	199 1	200 3	201 12	202 9	205 5	210 25	214 2	215 2	217 4	221	222 80	223 1	225 1	226 	227 4
Code Frequency	229 2	235 2	237	245 	250 8	254 3	255 9	258 21	260 11	268 41	273 5	275 4	280 9	282 5	283
Code Frequency	286 86	287 7	288	289 4	291 7	292 33	293 1	296 1	297 3	299 4	a 300	301 1	303 4	304 9	307

TABLES

VICTIM RISK	SUPPLEM	ENT, 198	3 - INCI	ENT LEV	EL DATA	- (ICPSR	8316)							TABL	ES
Code	308	311	315	318	319	324	330	331	335	336	340	342	345	347	
Frequency	3	1	3	11	8	1	5	1	1	4	8	5	1	8	
Code	353	354	355	357	361	362	363	369	373	376	379	381	383	384	
Frequency	4	5	8	5	2	8	23	3	18	1	3	14	1	4	
Code	386	387	389	390	393	395	398	399	401	402	405	406	409	415	
Frequency	10	13	1	2	7	3	9	1	10	16	1	2	2	21	
Code	420	423	425	426	429	432	436	438	442	450	451	453	454	456	
Frequency	32	4	9	2	9	3	13	1	35	15	3	4	6	9	
Code	460	461	465	466	467	469	472	473	475	477	483	486	491	502	
Frequency	19	47	6	4	11	7	7	4	1	7	14	1	1	6	
Code	510	513	514	515	516	517	520	522	525	527	528	529	531	532	
Frequency	7	4	3	12	1	21	66	6	2	20	2	26	6	2	
Code	536	537	538	539	541	545	550	553	555	557	558	561	562	563	
Frequency	39	8	5	6	9	4	3	1	1	- 11	1	8	2	48	
Code	565	566	569	570	577	579	582	583	584	585	589	590	591	598	
Frequency	4	5	6	3	2	2	8	5	3	3	6	3	6	6	
Code	605	606	608	613	614	618	620	622	624	626	630	632	633	634	
Frequency	22	4	1	11	5	1	2	17	11	1	1	4	10	3	
Code	639	640	642	643	649	650	652	655	659	660	662	670	673	675	
Frequency	6	5	7	1	2	5	6	7	2	4	5	7	1	10	
Code	683	684	685	686	689	691	696	701	702	703	705	719	720	721	
Frequency	20	34	1	18	23	3	2	5	11	3	6	3	1	18	
Code	729	730	735	737	739	744	745	746	752	757	760	761	763	766	
Frequency	6	3	13	13	7	3	10	2	43	1	6	3	8	4	
Code	769	774	776	777	780	781	785	786	787	789	793	794	796	797	
Frequency	22	45	4	5	2	2	42	9	4	1	1	7	31	3	
Code	803	811	813	818	819	826	828	830	831	833	834	841	842	844	
Frequency	1	16	3	5	2	4	1	7	7	21	6	8	7	7	

VICTIM RIS	K SUPPLEM	ENT, 1983	3 - INCI	DENT LEV	EL DATA -	(ICPSR	8316)							TABL	ES 3
Code Frequency	849 19	852 9	855 1	856 5	860 1	861 10	862 5	864 37	867 7	868 6	872 6	873 1	874 1	876 3	877 8
Code Frequency	881 6	884 4	887 3	888 1	897	898 11	900 5	901 6	902 48	903 2	905 1	909	911 1	914 22	916 1
Code Frequency	917 1	919 11	921 1	924 5	928 8	930 3	935 2	940 3	943 2	946 12	947 4	955 22	956 2	964 4	965 9
Code Frequency	966 35	968 4	971 3	972 6	973 23	976 2	977 4	982 3	985 14	987 4	988 1	989 3	99 I 1	993 9	994 2
Code Frequency	997 10	TOTAL 2,950													
ANALYSIS 3											water was a second				
VARIABLE	V3004 C	HECK DIG	T										-		
Code Frequency	0 286	1 302	2 303	3 255	4 325	5 302	6 333	7 282	8 295	9 267	TOTAL 2,950				
ANALYSIS 4							en e								
VARIABLE	v3005 S	ERIAL NUM	MBER												
Code Frequency	1 662	2 644	3 661	4 689	5 127	6 40	7 24	8 29	9 10	10 15	11 6	12 4	13 1	14	15 1
Code Frequency	18 1	19 1	24 2	30 1	42 1	63 1	90 15	91 14	TOTAL 2,950						

ANA	LY	SI	S	5
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VARIABLE V3009 INCIDENT NUMBER

218

24

2,699

Code Frequency

VARIABLE	A3006 H	OUSEHOI D	NUMBER	in the second											
Code Frequency	21	1 2,168	2 509	3 169	4 68	5 14	7	TOTAL 2,950							
ANALYSIS 6															
VARIABLE	V3007 L	INE NUMBI	ER OF VIC	TIM											
Code Frequency	1 1,477	2 824	3 351	4 158	5 89	6 22	7 13	8 10	9 2	11 3	14 1	TOTAL 2.950			
				to the fig.											
ANALYSIS 7															
VARIABLE	V3008 S	CREEN QUI	ESTION #												
Code Frequency	38 343	39 105	40 370	41 116	43 98	44 310	45 124	46 47	47 28	48 98	49 31	50 188	51 49	52 209	53 343
Code Frequency	54 270	55 125	56 52	57 40	58 1	98 3	TOTAL 2,950								
ANALYSIS 8															

14 TOTAL 1 2,950

### VICTIM RISK SUPPLEMENT, 1983 - INCIDENT LEVEL DATA - (ICPSR 8316)



VARIABLE V3010 INCID THIS/PREV RESID

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 397
 362
 1
 2,190
 2,950

ANALYSIS 10

VARIABLE V3011 INCIDENT MONTH

Code TOTAL Frequency 2,950

ANALYSIS 11

VARIABLE V3012 INCIDENT YEAR

Code 83 84 98 99 TOTAL Frequency 2,295 637 8 10 2,950

ANALYSIS 12

VARIABLE V3013 INC PRT OF SERIES OF CRM

Code 1 2 8 9 TOTAL Frequency 144 2,786 1 19 2,950

ANALYSIS 13

VARIABLE V3014 # TIMES INC HAP IN 6MOS

Code Frequency TOTAL Code - 1 2,801 2,950 Frequency 

VARIABLE V3015 INCONTS HAPPN SAME PLACE

Code 1 2 3 9 TDTAL Frequency 121 12 14 2,803 2,950

ANALYSIS 15

VARIABLE V3016 INCIDENTS BY SAME PERSON

 Code
 1
 2
 3
 4
 9
 TOTAL

 Frequency
 39
 17
 25
 66
 2,803
 2,950

ANALYSIS 16

VARIABLE V3017 ANY OF INCS OCCUR ON JOB

Code 1 2 3 4 9 TOTAL Frequency 111 34 1 2 2,802 2,950

ANALYSIS 17

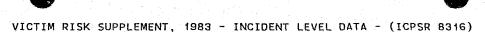
VARIABLE V3018 NUM OF INCONTS: 1ST Q

2 Code 3 4 ... 6 10 15 17 25 30 98 99 TOTAL 6 2,884 Frequency 22 18 8 2 1 2,950

ANALYSIS 18

VARIABLE V3019 NUM OF INCONTS: 2ND Q

Code 98 99 TOTAL Frequency 4 2,946 2,950





TABLES

ANALYSIS 19

VARIABLE V3020 NUM OF INCONTS: 3RD Q

Code Frequency 7. 

Code 99 TOTAL Frequency 2,861 2,950

ANALYSIS 20

VARIABLE V3021 NUM OF INCONTS: 4TH Q

Code Frequency - 1 

Code 50 90 98 99 TOTAL Frequency 1 1 1 2,831 2,950

ANALYSIS 21

VARIABLE V3022 INC HAP DAYLIGHT OR DARK

Code 1 2 3 4 9 TOTAL Frequency 1,128 1,251 79 486 6 2,950

ANALYSIS 22

VARIABLE V3023 INC: TIME OF OCCURRENCE

TOTAL Frequency 2,950

VARIABLE V3024 INC OCC INSIDE CITY LMTS

Code TOTAL 2,035 2,950 Frequency 

ANALYSIS 24

VARIABLE V3025 INC HAP IN PRESNT ST, COU

Code - 1 TOTAL Frequency .1 2,119 2,950

ANALYSIS 25

VARIABLE V3026 INC: PLACE OF OCCURRENCE

Code Frequency

Code TOTAL 2,950 Frequency 

ANALYSIS 26

V3027 INC HAP INDOORS OR OUTDR VARIABLE

Code TOTAL 2,080 2,950 Frequency 

ç

ANALYSIS 27

VARIABLE V3028 INC HAP IN PUBLIC AREA

Code 1 2 9 TOTAL Frequency 1,497 469 984 2,950

ANALYSIS 28

VARIABLE V3029 DIST INCID WAS FROM HOME

Code 2 6 8 99 TOTAL Frequency 768 23 161 162 544 493 98 33 2 666 2,950

ANALYSIS 29

VARIABLE V3030 OFFNDR HVE RGHT BE THERE

Code 1 2 3 9 TOTAL Frequency 131 437 98 2,284 2,950

ANALYSIS 30

VARIABLE V3031 OFF GET IN OR TRY GET IN

Code 1 2 3 9 TOTAL Frequency 358 119 52 2,421 2,950

ANALYSIS 31

VARIABLE V3032 EVID OF FORCE: LEAD CODE

Code 0 1 TOTAL Frequency 2,411 539 2,950

ANALYSIS 32

VARIABLE V3033 EVID OF FORCE: YES/NO

Code 0 1 TOTAL Frequency 2,670 280 2,950

**EE ZIZYJANA** 

VARIABLE V3034 EVID OF FORCE: DAMG WIND

Code 0 1 TOTAL Frequency 2,877 73 2,950

ANALYSIS 34

VARIABLE V3035 EVID OF FORCE: DMG SCREEN

Code 0 1 TOTAL Frequency 2,914 36 2,950

ANALYSIS 35

VARIABLE V3036 EVID FORCE: WIND LCK DMG

Code 0 1 TOTAL Frequency 2,935 15 2,950

ANALYSIS 36

VARIABLE V3037 EVID OF FORCE: WIND-OTHR

Code 0 1 TOTAL Frequency 2,941 9 2,950

•

ANALYSIS 37

VARIABLE V3038 EVID OF FORCE: DMGD DODR

Code 0 1 TOTAL Frequency 2,871 79 2,950

**ANALYSIS 38** 

VARIABLE V3039 EVID FORCE: DMG SCRN DOOR

Code 0 1 TOTAL Frequency 2,941 9 2,950

ANALYSIS 39

VARIABLE V3040 EVID FORCE: DOOR HNDL DMG

Code 0 1 TOTAL Frequency 2,871 79 2,950

ANALYSIS 40

VARIABLE V3041 EVID OF FORCE: DOOR-OTHR

Code 0 1 TOTAL Frequency 2,936 14 2,950

ANALYSIS 41

VARIABLE V3042 EVID OF FORCE: OTHER

Code 0 1 TOTAL Frequency 2,944 6 2,950

ANALYSIS 42

VARIABLE V3043 EVID OF FORCE: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 43

VARIABLE V3044 WAY OFFENDERS GET IN

Code 7 9 TOTAL 8 99 5 5 6 53 91 Frequency 16 19 14 31 2,671 2,950

ANALYSIS 44

VARIABLE V3045 R PRESENT DURING INCIDNT

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 784
 2,152
 1
 13
 2,950

ANALYSIS 45

VARIABLE V3046 R SAW WHO OFFNDR WAS

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 564
 217
 4
 2,165
 2,950

ANALYSIS 46

VARIABLE V3047 OFF HAD WEAP: LEAD CODE

Code 0 1 TOTAL Frequency 2,166 784 2,950

VARIABLE V3048 OFF HAD WEAP: YES/NO

Code 0 1 TOTAL Frequency 2,482 468 2,950

ANALYSIS 48

VARIABLE V3049 OFF HAD WEAP: DON'T KNOW

Code 0 1 TOTAL Frequency 2,786 164 2,950

ANALYSIS 49

VARIABLE V3050 OFF HAD WEAP: HAND GUN

Code O 1 TOTAL Frequency 2,914 36 2,950

ANALYSIS 50

VARIABLE V3051 OFF HAD WEAP: OTHER GUN

Code 0 1 TOTAL Frequency 2,935 15 2,950

ANALYSIS 51

VARIABLE V3052 OFF HAD WEAP: KNIFE

Code 0 1 TOTAL Frequency 2,912 38 2,950

VARIABLE V3053 OFF HAD WEAP: OTHER

Code 0 1 TOTAL Frequency 2,876 74 2,950

ANALYSIS 53

VARIABLE V3054 OFF HAD WEAP: RESIDUE

Code 0 8 TOTAL Frequency 2,949 1 2,950

ANALYSIS 54

VARIABLE V3055 MTR VEHCL USED TO HARM R

Code 1 2 9 TOTAL Frequency 20 766 2,164 2,950

ANALYSIS 55

VARIABLE V3056 OFFNDR ATTCKD RESPONDENT

 Code
 1
 2
 9
 TOTAL

 Frequency
 213
 574
 2,163
 2,950

ANALYSIS 56

VARIABLE V3057 OFFENDER THREATEN RESPND

Code 1 2 9 TOTAL Frequency 262 310 2,378 2,950 VICTIM RI

ANALYSIS 57

VARIABLE

V3058 TYPE OF THREAT: LEAD CODE

Code 0 1 TOTAL Frequency 2,686 264 2,950

ANALYSIS 58

VARIABLE V3059 TYPE OF THREAT: RAPE

Code 0 1 TDTAL Frequency 2,948 2 2,950

ANALYSIS 59

VARIABLE V3060 TYPE OF THREAT: ATTACK

Code 0 1 TOTAL Frequency 2,764 186 2,950

ANALYSIS 60

VARIABLE V3061 TYPE OF THREAT: WEAP PRES

Code 0 1 TOTAL Frequency 2,885 65 2,950

ANALYSIS 61

VARIABLE V3062 TYPE THREAT: ATTK WEAPON

Code 0 1 TOTAL Frequency 2,937 13 2,950

ANALYSIS 62

VARIABLE V3063 TYPE THREAT: THRWN OBJCT

Code 0 1 TOTAL Frequency 2,944 6 2,950

ANALYSIS 63

VARIABLE V3C64 TYPE OF THREAT: SURROUND

Code 0 1 TOTAL Frequency 2,920 30 2,950

ANALYSIS 64

VARIABLE V3065 TYPE OF THREAT: OTHER

Code 0 1 TOTAL Frequency 2,914 36 2,950

ANALYSIS 65

VARIABLE V3066 TYPE OF THREAT: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 66

VARIABLE V3067 ACTUALLY HAP: LEAD CODE

Code 0 1 TOTAL Frequency 2,612 338 2,950

ANALYSIS 67

VARIABLE V3068 ACTUALLY HAP: SMTHG TAKN

Code 0 1 TOTAL Frequency 2,728 222 2,950

ANALYSIS 68

VARIABLE V3069 ACTUALLY HAP: THREAT TKE

Code 0 1 TOTAL Frequency 2,926 24 2,950

ANALYSIS 69

VARIABLE V3070 ACTUALLY HAP: ABUSV LANG

Code 0 1 TOTAL Frequency 2,928 22 2,950

ANALYSIS 70

VARIABLE V3071 ACTUALLY HAP: ENTRY HOUS

Code 0 1 TOTAL Frequency 2,906 44 2,950

ANALYSIS 71

VARIABLE V3072 ACTUALLY HAP: ENTRY CAR

Code 0 1 TOTAL Frequency 2,946 4 2,950

VARIABLE V3073 ACTUALLY HAP: DMGD PROP

Code 0 1 TOTAL Frequency 2,943 7 2,950

ANALYSIS 73

VARIABLE V3074 ACTUALLY HAP: ATTMPT DMG

Code 0 1 TOTAL Frequency 2,945 5 2,950

ANALYSIS 74

VARIABLE V3075 ACTUALLY HAP: OTHER

Code 0 1 TOTAL Frequency 2,911 39 2,950

ANALYSIS 75

VARIABLE V3076 ACTUALLY HAP: NON NCS CRM

Code 0 1 TOTAL Frequency 2,945 5 2,950

ANALYSIS 76

VARIABLE V3077 ACTUALLY HAP: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

VARIABLE V3078 TYPE ATTACK: LEAD CODE

Code 0 1 TOTAL Frequency 2,740 210 2,950

ANALYSIS 78

VARIABLE V3079 TYPE ATTACK: RAPED

Code 0 1 TOTAL Frequency 2,949 1 2,950

ANALYSIS 79

VARIABLE V3080 TYPE ATTACK: TRIED RAPE

Code 0 1 TOTAL Frequency 2,944 6 2,950

ANALYSIS 80

VARIABLE V3081 TYPE ATTACK: SHOT

Code 0 1 TOTAL Frequency 2,949 1 2,950

ANALYSIS 81

VARIABLE V3082 TYPE ATTACK: KNIFED

Code 0 1 TOTAL Frequency 2,945 5 2,950

ANALYSIS 82

VARIABLE V3083 TYPE ATTACK: OBJ IN HAND

Code 0 1 TOTAL Frequency 2,923 27 2,950

ANALYSIS 83

VARIABLE V3084 TYPE ATTACK: THROWN OBJ

Code 0 1 TOTAL Frequency 2,942 8 2,950

ANALYSIS 84

VARIABLE V3085 TYPE ATTACK: SLAPPED

Code 0 1 TOTAL Frequency 2,833 117 2,950

ANALYSIS 85

VARIABLE V3086 TYPE ATTACK: JUMPED

Code 0 1 TOTAL Frequency 2,861 89 2,950

ANALYSIS 86

VARIABLE V3087 TYPE ATTACK: OTHER

Code 0 1 TOTAL Frequency 2,925 25 2,950

VARIABLE V3088 TYPE ATTACK: RESID CODE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 88

VARIABLE V3089 INJURIES: LEAD IN CODE

Code 0 1 TOTAL Frequency 2,736 214 2,950

ANALYSIS 89

VARIABLE V3090 INJURIES: NONE

Code 0 1 TOTAL Frequency 2,863 87 2,950

ANALYSIS 90

VARIABLE V3091 INJURIES: RAPED

Code 0 1 TOTAL Frequency 2,948 2 2,950

ANALYSIS 91

VARIABLE V3092 INJURIES: ATTEMPTED RAPE

Code 0 1 TOTAL Frequency 2,949 1 2,950

ANALYSIS 92

VARIABLE V3093 INJURIES: KNIFE WOUNDS

Code 0 1 TOTAL Frequency 2,945 5 2,950

**EE SISYJANA** 

VARIABLE V3094 INJURIES: GUN SHOT

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 94

VARIABLE V3095 INJURIES: BROKEN BONES

Code 0 1 TOTAL Frequency 2,940 10 2,950

ANALYSIS 95

VARIABLE V3096 INJURIES: INTRNL INJURY

Code 0 1 TOTAL Frequency 2,946 4 2,950

ANALYSIS 96

VARIABLE V3097 INJURIES: KNCKD UNCONSC

Code 0 1 TOTAL Frequency 2,944 6 2,950

VARIABLE V3098 INJURIES: BRUISES, CUTS

Code 0 1 TOTAL Frequency 2,839 111 2,950

ANALYSIS 98

VARIABLE V3099 INJURIES: OTHER

Code 0 1 TOTAL Frequency 2,936 14 2,950

ANALYSIS 99

VARIABLE V3100 INJURIES: RESIDUE CODE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 100

VARIABLE V3101 INJURY REQUIRD MED ATTN

 Code
 1
 2
 9
 TOTAL

 Frequency
 64
 65
 2,821
 2,950

ANALYSIS 101

VARIABLE V3102 LOC MED ATTN: LEAD CODE

Code 0 1 TOTAL Frequency 2,886 64 2,950

VARIABLE V3103 LOC MED ATTN: THE SCENE

Code 0 1 TOTAL Frequency 2,947 3 2,950

**ANALYSIS 103** 

VARIABLE V3104 LOC MED ATTN: HOME, NGHBR

Code 0 1 TOTAL Frequency 2,931 19 2,950

ANALYSIS 104

VARIABLE V3105 LOC MED ATTN: HLTH UNIT

Code 0 1 TOTAL Frequency 2,949 1 2,950

ANALYSIS 105

VARIABLE V3106 LOC MED ATTN: DR. OFFICE

 Code
 0
 1
 TOTAL

 Frequency
 2,943
 7
 2,950

ANALYSIS 106

VARIABLE V3107 LOC MED ATTN: EMGNCY RM

Code 0 1 TOTAL Frequency 2,921 29 2,950

# ANALYSIS 107

VARIABLE V3108 LOC MED ATTN: DTHER

Code 0 1 TOTAL Frequency 2,949 1 2,950

# ANALYSIS 108

VARIABLE V3109 LOC MED ATTN: HOSPITAL

Code 0 1 TOTAL Frequency 2,941 9 2,950

# ANALYSIS 109

VARIABLE V3110 LOC MED ATTN: RESID CODE

Code 0 TOTAL Frequency 2,950 2,950

## ANALYSIS 110

VARIABLE V3111 STAYED OVRNGHT AT HOSPTL

 Code
 1
 2
 9
 TOTAL

 Frequency
 15
 4
 2,931
 2,950

# ANALYSIS 111

VARIABLE V3112 NUM OF DAYS IN HOSPITAL

Code 2 4 7 999 TOTAL Frequency 1 1 1 2,947 2,950

VARIABLE V3113 R HAS ANY MEDICAL BENFIT

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 50
 12
 2
 2,886
 2,950

ANALYSIS 113

VARIABLE V3114 HLTH INSUR: LEAD IN CODE

 Code
 0
 1
 TOTAL

 Frequency
 2,898
 52
 2,950

ANALYSIS 114

VARIABLE V3115 HLTH INSUR: PRIVATE PLAN

Code 0 1 TOTAL Frequency 2,916 34 2,950

ANALYSIS 115

VARIABLE V3116 HLTH INSUR: MEDICAID

Code 0 1 TOTAL Frequency 2,944 6 2,950

ANALYSIS 116

VARIABLE V3117 HLTH INSUR: MEDICARE

Code 0 1 TOTAL Frequency 2,949 1 2,950

VARIABLE V3118 HLTH INSUR: VA CHAMPUS

Code 0 1 TOTAL Frequency 2,947 3 2,950

ANALYSIS 118

VARIABLE V3119 HLTH INSUR: PUBLIC WELFR

Code 0 1 TOTAL Frequency 2,945 5 2,950

ANALYSIS 119

VARIABLE V3120 HLTH INSUR: OTHER TYPE

Code 0 1 TOTAL Frequency 2,943 7 2,950

ANALYSIS 120

VARIABLE V3121 HLTH INSUR: DON'T KNOW

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 121

VARIABLE V3122 HLTH INSUR: RESIDUE CODE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 122

VARIABLE V3123 R FILED CLAIM W INSUR CO

Code 1 2 3 9 TOTAL Frequency 30 21 1 2,898 2,950

ANALYSIS 123

VARIABLE V3124 INSUR PAY PART/ALL EXPNS

 Code
 1
 2
 3
 4
 9
 TOTAL

 Frequency
 17
 7
 4
 2
 2,920
 2,950

ANALYSIS 124

VARIABLE V3127 R TRY PRTCT SELF DUR INC

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 458
 349
 1
 2,142
 2,950

ANALYSIS 125

VARIABLE V3128 R TRY PRVNT INC FROM HAP

Code 1 2 9 TOTAL Frequency 59 295 2,596 2,950

ANALYSIS 126

VARIABLE V3129 TRY PRVNT INC: LEAD CODE

Code 0 1 8 TOTAL Frequency 2,439 484 27 2,950

VARIABLE V3130 TRY PRVNT INC: USED GUN

Code 0 1 TOTAL Frequency 2,939 11 2,950

ANALYSIS 128

VARIABLE V3131 TRY PRVNT INC: USE KNIFE

Code 0 1 TOTAL Frequency 2,948 2 2,950

ANALYSIS 129

VARIABLE V3132 TRY PRVNT INC: OTHR WEAP

Code 0 1 TOTAL Frequency 2,939 11 2,950

ANALYSIS 130

VARIABLE V3133 TRY PRVNT INC:PHYS FORCE

Code 0 1 TOTAL Frequency 2,822 128 2,950

ANALYSIS 131

VARIABLE V3134 TRY PRVNT INC: THREAT OFF

Code 0 1 TOTAL Frequency 2,904 46 2,950

VARIABLE V3135 TRY PRVNT INC: GET HELP

Code 0 1 TOTAL Frequency 2,804 146 2,950

ANALYSIS 133

VARIABLE V3136 TRY PRVNT INC: ARGUED

Code 0 1 TOTAL . Frequency 2,831 119 2,950

ANALYSIS 134

VARIABLE V3137 TRY PRVNT INC: EVSV ACTN

Code 0 1 TOTAL Frequency 2,774 176 2,950

ANALYSIS 125

VARIABLE V3138 TRY PRVNT INC: IDNTFY OFF

Code 0 1 TOTAL Frequency 2,935 15 2,950

ANALYSIS 136

VARIABLE V3139 TRY PRVNT INC: OTHER

Code 0 TOTAL Frequency 2,950 2,950 •

ANALYSIS 137

VARIABLE V3140 TRY PRVNT INC: RESIDUE

Code 0 8 TOTAL Frequency 2,896 54 2,950

ANALYSIS 138

VARIABLE V3141 WHEN TRY PRVNT INC: LEAD

Code 0 1 TOTAL Frequency 2,557 393 2,950

ANALYSIS 139

VARIABLE V3142 TRY PRVNT INC BEF ATTACK

Code 0 1 TOTAL Frequency 2,914 36 2,950

ANALYSIS 140

VARIABLE V3143 TRY PRVNT INC AFT ATTACK

Code 0 1 TOTAL Frequency 2.613 337 2.950

ANALYSIS 141

VARIABLE V3144 TRY PRVNT INC DUR ATTK

Code 0 1 TOTAL Frequency 2,894 56 2,950

ANALYSIS 142

VARIABLE V3145 WHEN TRY PRVNT INC: RESID

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 143

VARIABLE V3146 WHN TRY PVT INJ: LEAD CD

Code 0 1 TOTAL Frequency 2,850 100 2,950

ANALYSIS 144

VARIABLE V3147 TRY PRVNT OFF BEF INJURD

Code 0 1 TOTAL Frequency 2,919 31 2,950

ANALYSIS 145

VARIABLE V3148 TRY PREVENT AFTER INJURY

Code 0 1 TOTAL Frequency 2,881 69 2,950

ANALYSIS 146

VARIABLE V3149 TRY PRVNT DURING INJURY

Code 0 1 TOTAL Frequency 2,935 15 2,950



ANALYSIS 147

VARIABLE V3150 TRY PRVNT INJ: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 148

VARIABLE V3151 R CAN GIVE INFO ON OFFND

Code 1 2 9 TOTAL Frequency 412 1,747 791 2,950

ANALYSIS 149

VARIABLE V3152 NUM OF PERS CMMTED CRIME

Code 1 2 3 9 TOTAL Frequency 702 176 325 1,747 2,950

ANALYSIS 150

VARIABLE V3153 SNGL OFF: SEX

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 579
 110
 13
 2,248
 2,950

ANALYSIS 151

VARIABLE V3154 SNGL OFF: AGE

 Code
 1
 2
 3
 4
 5
 6
 7
 9
 TOTAL

 Frequency
 17
 61
 84
 80
 223
 190
 44
 2,251
 2,950

VARIABLE V3155 SNGL OFF: R KNW/NVR SEEN

Code 1 2 3 9 TOTAL Frequency 387 285 27 2,251 2,950

ANALYSIS 153

VARIABLE V3156 SNGL OFF: DEGREE R KNEW

Code † 2 3 9 TOTAL Frequency 65 148 174 2,563 2,950

ANALYSIS 154

VARIABLE V3157 SNGL OFF: REL, GOOD FRND

Code 1 2 3 4 5 6 7 8 9 99 TOTAL Frequency 14 4 6 8 5 22 13 4 52 2,822 2,950

ANALYSIS 155

VARIABLE V3158 SNGL OFF: NGHBR, CO-WKER

 Code
 10
 11
 12
 13
 98
 99
 TOTAL

 Frequency
 47
 44
 51
 51
 2
 2,755
 2,950

ANALYSIS 156

VARIABLE V3159 SNGL OFF: RACE

Code 1 2 3 4 9 TOTAL Frequency 463 170 32 33 2,252 2,950



ANALYSIS 157

VARIABLE V3160 MULT OFFS: TOTAL NUMBER

2 3 5 6 10 14 97 98 TOTAL Frequency 173 75 26 - 12 6 24 2,624 2,950

ANALYSIS 158

VARIABLE V3161 MULT OFFS: SEX

 Code
 1
 2
 3
 4
 8
 9
 TOTAL

 Frequency
 254
 29
 9
 30
 1
 2,627
 2,950

ANALYSIS 159

VARIABLE V3162 MULT OFFS:SEX OF MAJORTY

Code 1 2 3 4 9 TOTAL Frequency 11 3 9 6 2,921 2,950

ANALYSIS 160

VARIABLE V3163 MULT OFFS: AGE OF YOUNGST

5 6 7 TOTAL Code 2 3 4 22 72 53 59 23 33 2,620 2,950 Frequency 68

ANALYSIS 161

VARIABLE V3164 MULT OFFS: AGE OF OLDEST

Code 1 2 3 4 5 6 7 9 TOTAL Frequency 7 43 76 47 64 37 39 2,637 2,950

ANALYSIS 162

VARIABLE V3165 MULT OFFS: R KNW/NVR KNW

Code 1 2 3 4 9 TOTAL Frequency 111 32 171 17 2,619 2,950

ANALYSIS 163

VARIABLE V3166 DEGREE KNW OFFS: LEAD CD

Code 0 1 TOTAL Frequency 2,806 144 2,950

ANALYSIS 164

VARIABLE V3167 MULT OFFS: KNWN BY SIGHT

Code 0 1 TOTAL Frequency 2,897 53 2,950

ANALYSIS 165

VARIABLE V3168 MULT OFFS: CASUALLY KNWN

Code 0 1 TOTAL Frequency 2,905 45 2,950

ANALYSIS 166

VARIABLE V3169 MULT OFFS: KNOWN WELL

Code 0 1 TOTAL Frequency 2,900 50 2,950

VARIABLE V3170 DEGREE KNOW OFFS: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 168

VARIABLE V3171 WAY KNW MULT OFF: LEAD

Code 0 1 TOTAL Frequency 2,858 92 2,950

ANALYSIS 169

VARIABLE V3172 WAY KNW MULT OFF: SPOUSE

Code 0 1 TOTAL Frequency 2,948 2 2,950

ANALYSIS 170

VARIABLE V3173 WAY KNW MULT OFF: EXSPOUS

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 171

VARIABLE V3174 WAY KNW MULT OFF: PARENT

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 172

VARIABLE V3175 WAY KNW MULT OFF: CHILD

Code 0 1 TOTAL Frequency 2,949 1 2,950

ETT SISYJANA

VARIABLE V3176 WAY KNW MULT OFF: SIBLNG

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 174

VARIABLE V3177 WAY KNW MLT OFF: OTHR REL

Code 0 1 TOTAL Frequency 2,941 9 2,950

ANALYSIS 175

VARIABLE V3178 WAY KNW MULT OFF:BOYFRND

Code 0 1 TOTAL Frequency 2,948 2 2,950

ANALYSIS 176

VARIABLE V3179 WAY KNW MULT OFF: GRLFRND

Code 0 1 TOTAL Frequency 2,949 1 2,950

ANALYSIS 177

VARIABLE V3180 WAY KNW MULT OFF: FRIEND

Code 0 1 TOTAL Frequency 2,936 14 2,950

ANALYSIS 178

VARIABLE V3181 WAY KNW MULT OFF: NEIGHB

Code 0 1 TOTAL Frequency 2,920 30 2,950

ANALYSIS 179

VARIABLE V3182 WAY KNW MULT OFF: CO-WKR

Code 0 1 TOTAL Frequency 2,943 7 2,950

ANALYSIS 180

VARIABLE V3183 WAY KNW MULT OFF: STUDNT

Code 0 1 TOTAL Frequency 2,920 30 2,950

ANALYSIS 181

VARIABLE V3184 WAY KNW MULT OFF: OTHER

Code 0 1 TOTAL Frequency 2,939 11 2,950

VARIABLE V3185 WAY KNOW MULT OFF: RESID

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 183

VARIABLE V3186 RACE OF MULT OFFS: LEAD

Code 0 1 TOTAL Frequency 2,625 325 2,950

ANALYSIS 184

VARIABLE V3187 RACE OF MULT OFFS: WHITE

Code 0 1 TOTAL Frequency 2,737 213 2,950

ANALYSIS 185

VARIABLE V3188 RACE OF MULT OFFS: BLACK

Code 0 1 TOTAL Frequency 2,858 92 2,950

ANALYSIS 186

VARIABLE V3189 RACE OF MULT OFFS: OTHER

Code 0 1 TOTAL Frequency 2,934 16 2,950



VARIABLE V3190 RACE OF MULT OFFS: DK

Code 0 1 TOTAL Frequency 2,924 26 2,950

ANALYSIS 188

VARIABLE V3191 RACE OF MLT OFFS: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 189

VARIABLE V3192 RACE OF MOST OFFENDERS

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 7
 1
 1
 1
 1
 2.929
 2.950

ANALYSIS 190

VARIABLE V3193 ONLY R AND OFF(S) PRESNT

Code 1 2 3 9 TOTAL Frequency 284 21 454 2,191 2,950

ANALYSIS 191

VARIABLE V3194 NUM PERS HARMED DUR INC

, **4** 1 2 3 5 6. 7 97 98 99 TOTAL Frequency 299 4 2,503 81 20 6 4 3 1 28 2,950

VARIABLE V3195 PERS HARMD PT OF HOUSHLD

Code 0 1 99 TOTAL Frequency 90 31 2,829 2,950

ANALYSIS 193

VARIABLE V3196 OFF(S) STOLE SOMETHING

Code 1 2 3 8 9 TOTAL Frequency 2,092 840 8 1 9 2,950

ANALYSIS 194

VARIABLE V3197 OFF ATTMPT TAKE SOMETHING

Code 1 2 3 9 TOTAL Frequency 188 532 127 2,103 2,950

ANALYSIS 195

VARIABLE V3198 OFF ATTMPT TAKE: LEAD

Code 0 1 TOTAL Frequency 2,758 192 2,950

ANALYSIS 196

VARIABLE V3199 OFF ATTMPT TAKE: CASH

Code 0 1 TOTAL Frequency 2,938 12 2,950

VARIABLE V3200 OFF ATTMPT TAKE: PURSE

Code 0 1 TOTAL Frequency 2,937 13 2,950

ANALYSIS 198

VARIABLE V3201 OFF ATTMPT TAKE: WALLET

Code 0 1 TOTAL Frequency 2,943 7 2,950

ANALYSIS 199

VARIABLE V3202 OFF ATTMPT TAKE: CAR

Code 0 1 TOTAL Frequency 2,924 26 2,950

ANALYSIS 200

VARIABLE V3203 OFF ATTMPT TKE: OTHR VHCL

Code 0 1 TOTAL Frequency 2,945 5 2,950

ANALYSIS 201

VARIABLE V3204 OFF ATTMPT TAKE: VHCL PT

 Code
 0
 1
 TOTAL

 Frequency
 2,897
 53
 2,950

VARIABLE V3205 OFF ATTMPT TKE:TV, STEREO

Code 0 1 TOTAL Frequency 2,933 17 2,950

## ANALYSIS 203

VARIABLE V3206 OFF ATTMPT TAKE: SILVER

Code 0 1 TOTAL Frequency 2,945 5 2,950

## ANALYSIS 204

VARIABLE V3207 OFF ATTMPT TAKE: BICYCLE

Code 0 1 TOTAL Frequency 2,946 4 2,950

#### ANALYSIS 205

VARIABLE V3208 OFF ATTMPT TAKE HAND GUN

Code 0 TOTAL Frequency 2,950 2,950

### ANALYSIS 206

VARIABLE V3209 OFF ATTMPT TAKE: OTHR GUN

Code 0 TOTAL Frequency 2,950 2,950



VARIABLE V3210 OFF ATTMPT TAKE: OTHER

Code 0 1 TOTAL Frequency 2,913 37 2,950

ANALYSIS 208

VARIABLE V3211 OFF ATTMPT TAKE: DK

 Code
 0
 1
 TOTAL

 Frequency
 2,918
 32
 2,950

ANALYSIS 209

VARIABLE V3212 OFF ATTMPT TAKE: RESIDUE

Code 0 8 TOTAL Frequency 2,949 1 2,950

ANALYSIS 210

VARIABLE V3213 OFF ATTMPT TAKE: GAS

Code 1 8 9 TOTAL Frequency 3 1 2,946 2,950

ANALYSIS 211

VARIABLE V3214 ARTCL IN VHCL DUR ATTMPT

Code 1 2 9 TOTAL Frequency 66 124 2,760 2,950

TOTAL

2,950

ANALYSIS 212

VARIABLE V3215 CASH WAS ON R DUR ATTMPT

Code 2 9 TOTAL Frequency 17 15 1 2,917 2,950

## ANALYSIS 213

VARIABLE	V3216 PROP	TAKEN:	AMNT OF C	CASH								
Code Frequency	1 22	2 18	3 13	4	5 32	10	7 8	8	9 2	10 28	11 12 2 1	13
Code	14	15	16	17	18	20	22	23	25	26	27 28	30
Frequency	2	8	2	1	1	23	2	1	8	3	1 2	12
Code	31	35	40	42	45	47	50	55	60	63	64 65	70
Frequency	1	1	11	1	4	1	20	3	7	1	1 1	5
Code	75	78	80	85	90	100	110	115	120	127	130 140	150
Frequency	3	1	6	3	2	13	1	1	1	1	4 2	9
Code	160	165	180	200	220	250	275	280	288	290	300 336	350
Frequency	1	1	1	13	1	2	1	1	1	1	2 1	2
Code Frequency	400 7	500 9	537 2	655 1	700 1	800 2	990 1	1,000	1,200 1	1,500 2.	000 2,004	2,200

## ANALYSIS 214

Frequency

VARIABLE V3217 PROP TAKEN: LEAD IN CODE

1 2,568

Code Frequency 872 2,078 2,950

Code 3,000 99,999

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ANALYSIS 215

VARIABLE V3218 PROP TAKEN: ONLY CASH

Code 0 1 TOTAL Frequency 2,796 154 2,950

ANALYSIS 216

VARIABLE V3219 PROP TAKEN: PURSE

Code 0 1 TOTAL Frequency 2,868 82 2,950

ANALYSIS 217

VARIABLE V3220 PROP TAKEN: WALLET

Code 0 1 TOTAL Frequency 2,827 123 2,950

ANALYSIS 218

VARIABLE V3221 PROP TAKEN: CAR

Code 0 1 TOTAL Frequency 2,899 51 2,950

ANALYSIS 219

VARIABLE V3222 PROP TAKEN: OTHER VEHICL

Code 0 1 TOTAL Frequency 2,942 8 2,950

VARIABLE V3223 PROP TAKEN: PT OF VEHICL

Code 0 1 TOTAL Frequency 2,655 295 2,950

ANALYSIS 221

VARIABLE V3224 PROP TAKEN: TV, STEREO

Code 0 1 TOTAL Frequency 2,775 175 2,950

ANALYSIS 222

VARIABLE V3225 PROP TAKEN: SILVER, CHINA

Code 0 1 TOTAL Frequency 2,805 145 2,950

ANALYSIS 223

VARIABLE V3226 PROP TAKEN: BICYCLE

Code 0 1 TOTAL Frequency 2,843 107 2,950

ANALYSIS 224

VARIABLE V3227 PROP TAKEN: HANDGUN

Code 0 1 TOTAL Frequency 2,941 9 2,950

TABLES 49

ANALYSIS 225

VARIABLE V3228 PROP TAKEN: OTHER GUN

Code 0 1 TOTAL Frequency 2.934 16 2.950

ANALYSIS 226

VARIABLE V3229 PROP TAKEN: OTHER

Code 0 1 TOTAL Frequency 1,708 1,242 2,950

ANALYSIS 227

VARIABLE V3230 PROP TAKEN: RESIDUE CODE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 228

VARIABLE V3231 PROP TAKEN: GASOLINE

Code 1 9 TOTAL Frequency 14 2,936 2,950

ANALYSIS 229

VARIABLE V3232 ARTCL IN VHCL WHEN STOLM

 Code
 1
 2
 9
 TOTAL

 Frequency
 472
 1,539
 939
 2,950

VARIABLE V3233 OFF PERMT USE CAR BEFORE

Code 1 2 3 9 TOTAL Frequency 6 54 1 2,889 2,950

ANALYSIS 231

VARIABLE V3234 RETRND CAR AFTER USNG IT

 Code
 1
 2
 9
 TOTAL

 Frequency
 1
 8
 2,941
 2,950

ANALYSIS 232

VARIABLE V3235 PROP TAKEN WAS ON PERSON

Code 1 2 9 TOTAL Frequency 81 322 2,547 2,950

ANALYSIS 233

VARIABLE V3237 WAY DEC VAL: LEAD CODE

Code 0 1 TOTAL Frequency 1,047 1,903 2,950

ANALYSIS 234

VARIABLE V3238 WAY DEC VAL: ORIG COST

Code 0 1 TOTAL Frequency 2,072 878 2,950

VARIABLE V3239 WAY DEC VAL: REPLACE CST

Code 0 1 TOTAL Frequency 2,512 438 2,950

ANALYSIS 236

VARIABLE V3240 WAY DEC VAL: PERS ESTIMT

Code 0 1 TOTAL Frequency 2,322 628 2,950

ANALYSIS 237

VARIABLE V3241 WAY DEC VAL: INSUR ESTMT

Code 0 1 TOTAL Frequency 2,903 47 2,950

ANALYSIS 238

VARIABLE V3242 WAY DEC VAL: POLIC ESTMT

Code 0 1 TOTAL Frequency 2,940 10 2,950

ANALYSIS 239

VARIABLE V3243 WAY DEC VAL: DON'T KNOW

Code 0 1 TOTAL Frequency 2,884 66 2,950

VARIABLE V3244 WAY DEC VAL: OTHER

Code 0 1 TOTAL Frequency 2,917 33 2,950

ANALYSIS 241

VARIABLE V3245 WAY DEC VAL: RESIDUE CD

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 242

VARIABLE V3246 RECVR PART/ALL STLN PROP

Code 1 2 3 9 TOTAL Frequency 131 126 1,840 853 2,950

ANALYSIS 243

VARIABLE V3247 RECOVED PROP: AMNT CASH

Code 1 4 7 8 15 25 50 55 60 99,999 TOTAL Frequency 2 1 1 1 1 1 1 1 2,940 2,950

ANALYSIS 244

VARIABLE V3248 RECOVERED PROP: LEAD CD

Code 0 1 TOTAL Frequency 2,815 135 2,950

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ANALYSIS 245

VARIABLE V3249 RECOVERED PROP: CASH

Code 0 1 TOTAL Frequency 2,945 5 2,950

ANALYSIS 246

VARIABLE V3250 RECOVERED PROP: PURSE

Code 0 1 TOTAL Frequency 2,929 21 2,950

ANALYSIS 247

VARIABLE V3251 RECOVERED PROP: WALLET

Code 0 1 TOTAL Frequency 2,912 38 2,950

ANALYSIS 248

VARIABLE V3252 RECOVERED PROP: CAR

Code 0 1 TOTAL Frequency 2,934 16 2,950

**ANALYSIS 249** 

VARIABLE V3253 RECOVED PROP: OTHE VEHCL

Code 0 1 TOTAL Frequency 2,949 1 2,950

VARIABLE V3254 RECOVED PROP:PT OF VEHCL

Code 0 1 TOTAL Frequency 2,947 3 2,950

ANALYSIS 251

VARIABLE V3255 RECOVED PROP: TV, STEREO

Code 0 1 TOTAL Frequency 2,946 4 2,950

ANALYSIS 252

VARIABLE V3256 RECOVERED PROP: SILVER

Code 0 1 TOTAL Frequency 2,944 6 2,950

ANALYSIS 253

VARIABLE V3257 RECOVERED PROP: BICYCLE

Code 0 1 TOTAL Frequency 2,946 4 2,950

ANALYSIS 254

VARIABLE V3258 RECOVERED PROP: HAND GUN

Code 0 TOTAL Frequency 2,950 2,950

VARIABLE V3259 RECOVRD PROP: OTHER GUN

Code 0 1 TOTAL Frequency 2,949 1 2,950

ANALYSIS 256

VARIABLE V3260 RECOVERED PROP: OTHER

Code 0 1 TOTAL Frequency 2,890 60 2,950

ANALYSIS 257

VARIABLE V3261 RECOVERED PROP: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 258

VARIABLE V3262 RECOVERED PROP: GASOLINE

Code 9 TOTAL Frequency 2.950 2.950

ANALYSIS 259

VARIABLE V3263 RCVRED PROP NEED REPAIR

 Code
 1
 2
 9
 TOTAL

 Frequency
 57
 162
 2,731
 2,950

ANALYSIS 260

VARIABLE V3266 PERS REC PROP: LEAD CODE

Code 0 1 TOTAL Frequency 2,693 257 2,950

ANALYSIS 261

VARIABLE V3267 VICT/HOUS MEM RECVR PROP

Code 0 1 TOTAL Frequency 2,872 78 2,950

ANALYSIS 262

VARIABLE V3268 POLICE RECOVER PROPERTY

Code 0 1 TOTAL Frequency 2,880 70 2,950

ANALYSIS 263

VARIABLE V3269 OFFENDER RETURN PROPERTY

Code 0 1 TOTAL Frequency 2,925 25 2,950

ANALYSIS 264

VARIABLE V3270 OTHR PERS RECVR PROPERTY

Code 0 1 TOTAL Frequency 2,854 96 2,950

VARIABLE V3271 PERS RECVR PROP: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 266

VARIABLE V3272 THEFT REPORTED TO INSUR

 Code
 1
 2
 3
 9
 TOTAL

 Frequency
 262
 1,815
 15
 858
 2,950

ANALYSIS 267

VARIABLE V3273 INS PAY ANYTHNG CVR THFT

Code 1 2 3 4 9 TOTAL Frequency 132 55 68 5 2,690 2,950

ANALYSIS 268

VARIABLE V3275 UNSTOLEN ITEMS DAMAGED

Code 1 2 8 9 TOTAL Frequency 538 2,353 1 58 2,950

**ANALYSIS 269** 

VARIABLE V3276 DAMAGED ITEMS REPAIRED

Code 1 2 3 9 TOTAL Frequency 292 30 218 2,410 2,950

VARIABLE V3279 PAY FOR REPAIR: LEAD CD

Code 0 1 TOTAL Frequency 2,478 472 2,950

ANALYSIS 271

VARIABLE V3280 PAY FOR REPAIR: NO PAYMT

Code 0 1 TOTAL Frequency 2,897 53 2,950

ANALYSIS 272

VARIABLE V3281 PAT FOR REPAIR: HOUS MEM

Code 0 1 TOTAL Frequency 2,646 304 2,950

ANALYSIS 273

VARIABLE V3282 PAY FOR REPAIR: LANDLORD

Code 0 1 TOTAL Frequency 2,904 46 2,950

ANALYSIS 274

VARIABLE V3283 PAY FOR REPAIR: INSURNCE

Code 0 1 TOTAL Frequency 2,877 73 2,950

VARIABLE V3284 PAY FOR REPAIR: OTHERS

Code 0 ! TOTAL Frequency 2,922 28 2,950

ANALYSIS 276

VARIABLE V3285 PAY FOR REPAIR: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950

ANALYSIS 277

VARIABLE V3286 STEAL THINGS FROM PLACE

Code 1 2 3 9 TOTAL Frequency 30 169 146 2.605 2,950

ANALYSIS 278

VARIABLE V3287 POLICE INFORMED OF INCID

 Code
 1
 2
 3
 8
 9
 TOTAL

 Frequency
 1,925
 53
 965
 1
 6
 2,950

ANALYSIS 279

VARIABLE V3288 RSN NOT REPTD: STRUCTURD.

Code 1 9 TOTAL Frequency 54 2,896 2,950

VARIABLE V3289 RSN NOT REPTD: LEAD CODE

Code 0 1 TOTAL Frequency 1,070 1,880 2,950

ANALYSIS 281

VARIABLE V3290 RSN NOT REPTD: OBJ RCVRD

Code 0 1 TOTAL Frequency 2,849 101 2,950

ANALYSIS 282

VARIABLE V3291 RSN NOT REPTD: NOT IMPNT

Code 0 1 TOTAL Frequency 2,291 659 2,950

ANALYSIS 283

VARIABLE V3292 RSN NOT REPTD: PRVT MTTR

Code 0 1 TOTAL Frequency 2,809 141 2,950

**ANALYSIS 284** 

VARIABLE V3293 RSN NOT REPTD: TOLD OTHR

Code 0 1 TOTAL Frequency 2,671 279 2,950

VARIABLE V3294 RSN NOT REPTD: TOO LATE

Code 0 1 TOTAL Frequency 2,781 169 2,950

ANALYSIS 286

VARIABLE V3295 RSN NOT REPTD:HARD RECVR

Code 0 1 TOTAL Frequency 2,850 100 2,950

ANALYSIS 287

VARIABLE V3296 RSN NOT REPTD: NO PROOF

Code 0 1 TOTAL Frequency 2,545 405 2,950

ANALYSIS 288

VARIABLE V3297 RSN NOT REP:UNIMP TO POL

Code 0 1 TOTAL Frequency 2,784 166 2,950

ANALYSIS 289

VARIABLE V3298 RSN NOT REP:POL INEFFCNT

Code 0 1 TOTAL Frequency 2,869 81 2,950

ANALYSIS 290

VARIABLE V3299 RSN NOT REP: FEAR REPRISL

Code 0 1 TOTAL Frequency 2,933 17 2,950

ANALYSIS 291

VARIABLE V3300 RSN NOT REP: INCOVENIENT

Code 0 1 TOTAL Frequency 2,898 52 2,950

ANALYSIS 292

VARIABLE V3301 RSN NOT REPTD: OTHER

Code 0 1 TOTAL Frequency 2,763 187 2,950

ANALYSIS 293

VARIABLE V3302 RSN NOT REPORTED: DK

Code 0 1 TDTAL Frequency 2,905 45 2,950

ANALYSIS 294

VARIABLE V3303 RSN NOT REPTD: RESIDUE

Code 0 TOTAL Frequency 2,950 2,950



# VIOLIM KISK SELF-LEMENT, 1985 INCIDENT

ANALYSIS 295

VARIABLE V3304 MOST IMP RSN NOT REPORTD

- 2 5 6 7 8 9 97 98 TOTAL 99 21 Frequency 82 18 22 20 14 34 19 35 51 2.537 97 2,950

ANALYSIS 296

VARIABLE V3305 HOW SOON POL KNOW OF INC

Code 1 2 3 4 5 6 7 9 TOTAL Frequency 28 167 93 200 265 142 65 1,990 2,950

ANALYSIS 297

VARIABLE V3306 POLICE COME TO SCENE

 Code
 1
 2
 3
 4
 5
 9
 TOTAL

 Frequency
 522
 61
 29
 294
 26
 2,018
 2,950

ANALYSIS 298

VARIABLE V3307 TIME FOR POL TO ARRIVE

Code 1 2 3 4 5 6 9 TOTAL Frequency 108 148 243 54 20 38 2,339 2,950

ANALYSIS 299

VARIABLE V3308 PER THAT INFM POL OF INC

Code 1 2 3 4 5 8 9 TOTAL Frequency 594 160 170 26 10 1 1,989 2,950

VARIABLE V3309 RSN REP INC: LEAD CODE

Code 0 1 TOTAL Frequency 2,349 601 2,950

ANALYSIS 301

VARIABLE V3310 RSN REP INC: PRVNT HAPP

Code 0 1 TOTAL Frequency 2,826 124 2,950

ANALYSIS 302

VARIABLE V3311 RSN REP INC: PRVT RECURR

Code 0 1 TOTAL Frequency 2,736 214 2,950

ANALYSIS 303

VARIABLE V3312 RSN REP INC: COLL INSUR

Code 0 1 TOTAL Frequency 2.865 85 2.950

ANALYSIS 304

VARIABLE V3313 RSN REP INC: RECOVE PROP

Code 0 1 TOTAL Frequency 2,693 257 2,950



ANALYSIS 305

VARIABLE V3314 RSN REP INC: NEED HELP

Code 0 1 TOTAL Frequency 2,935 15 2,950

ANALYSIS 306

VARIABLE V3335 OTHR RSN LOSE TIME: LEAD

Code 0 1 TOTAL Frequency 1,145 1,805 2,950

ANALYSIS 307

VARIABLE V3336 RSN LOSE TME:REPAIR PROP

Code 0 1 TOTAL Frequency 2,927 23 2,950

ANALYSIS 308

VARIABLE V3337 RSN LOSE TME: REPLC ITEM

Code 0 1 TOTAL Frequency 2,914 36 2,950

ANALYSIS 309

VARIABLE V3338 RSN LOSE TIME: POLIC ACT

Code 0 1 TOTAL Frequency 2,894 56 2,950

ANALYSIS 310

VARIABLE V3339 RSN LOSE TIME: CRT ACTIV

Code 0 1 TOTAL Frequency 2,936 14 2,950

ANALYSIS 311

VARIABLE V3340 RSN LOSE TIME: OTHER

Code 0 1 TOTAL Frequency 2,907 43 2,950

ANALYSIS 312

VARIABLE V3341 RSN LOSE TIME: NONE

0 Code 1 TOTAL Frequency 1,283 1,667 2,950

ANALYSIS 313

VARIABLE V3342 RSN LOSE TIME: RESIDUE

O TOTAL Code Frequency 2,950 2,950

ANALYSIS 314

VARIABLE V3343 AMT TME LST FOR OTHERSN

Code 0 1 2 3 10 15 60 997 999 TOTAL Frequency 26 9 5 2 2,814 2,950 86



TABLES 67

ANALYSIS 315

VARIABLE V3344 LOST PAY FOR OTHER REASNS

Code 1 2 9 TOTAL Frequency 24 32 2,894 2,950

ANALYSIS 316

VARIABLE V3346 OTHRS LSE TME B/C OF INC

 Code
 1
 2
 8
 9
 TOTAL

 Frequency
 45
 2,887
 1
 17
 2,950

ANALYSIS 317

VARIABLE V3347 TOTAL TIME OTHERS LOSE

Code TOTAL Frequency 2,902 2,950 

ANALYSIS 318

VARIABLE V3348 TYPE OF CRIME CODE Code - 5 Frequency Code TOTAL 1,017 Frequency 2,950

\*\*\*\*\* Normal termination of TABLES