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ICPSR
Inter-university Consortium for
Political and Social Research

National Survey of Jails:
Jail-Level Data, 1986

^{11/2}
[Volume I]

115292

U.S. Dept. of Justice
Bureau of Justice Statistics

ICPSR 8871

115292

NATIONAL SURVEY OF JAILS:
JAIL-LEVEL DATA, 1986
[VOLUME I]

(ICPSR 8871)

Principal Investigator
Bureau of Justice Statistics

NCJRS

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ACQUISITIONS

First ICPSR Edition
Spring 1988

Inter-university Consortium for
Political and Social Research
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**U.S. Department of Justice
National Institute of Justice**

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INTRODUCTION

Purpose

The Bureau of Justice Statistics (BJS) sponsors the National Survey of Jails as part of a series of statistical programs measuring the correctional population. A complete census of local jails is conducted every five years. In the intervening years the National Survey provides basic data for the national jail population on an annual basis. The first National Survey was conducted in 1982 and was followed by a complete census of jails in 1983. National Surveys have been conducted in 1984-1985 and, most recently, in 1986.

The Omnibus Crime Control and Safe Streets Act of 1968 as amended (42 U.S.C. 3732), authorizes the collection of this information. The National Survey meets BJS's need to analyze continuously the "spillover" effect on local jails of the dramatic growth in Federal and State prison populations. When the first National Survey was conducted in 1982, the results indicated that the jail population had increased by one-third since 1978 when the last census had been taken. The 1986 National Survey showed 17 percent increase in the jail population since the 1983 census was taken.

The data are used in conjunction with statistics on Federal and State prisoners to provide a complete picture of the adult correctional system and to measure changes in that system. Accurate information on jail and prison populations is vital to policymakers and the general public in assessing the demands placed on correctional resources.

Methodology

The sample for 1984 through 1987 was selected from the 1983 Census of Jails universe file. The sampling unit is the county or city jurisdiction that administers one or more local jails. When a jurisdiction was selected for inclusion in the sample, all local jails in the jurisdiction were included in the sample. The design is a stratified simple random sample of jurisdictions stratified by average daily population (ADP) as reported in the 1983 Census of Local Jails. All jurisdictions with ADP of 100 or more are in the sample with certainty. All local jails in a certainty

jurisdiction are in the sample with certainty although these jails do not necessarily individually have an ADP of 100 or more. The other jurisdictions surveyed constituted a stratified random sample of those jurisdictions whose average daily population was less than 100 in the 1983 Jail Census.

The following table summarized the sample allocation by strata during the 1983 Census. Due to jail closings or openings, the number of certainty jurisdictions decreased to 361 while the total number of noncertainty jurisdictions (strata 2-5) decreased to 507. Therefore, the total number of jurisdictions in the 1986 National Survey was 868.

Stratum	Size of Jurisdiction	Number of Jurisdictions Universe	Number of Jurisdictions Sample	Take Rate 1 in
I	100+	363	363	Take all
II	50-99	313	156	2
III	21-49	656	164	4
IV	8-20	878	125	7.024
V	0-7	833	85	9.800
		<u>3,043</u>	<u>893</u>	

Two questionnaires were used in the survey. The CJ-5 form was mailed to jails in certainty jurisdictions. The CJ-5A was mailed to jails in a sample of the remaining jurisdictions. In addition to the questions on inmate population and movement, the CJ-5 contained questions about inmate deaths and about court orders for crowding and for conditions of confinement.

Two mailouts were conducted during July and August, 1986. Telephone followup to nonresponse took place during October, November, and December. The final response rate for the survey was 97% for the CJ-5A's (525 questionnaires) and 95% for the CJ-5's (612 questionnaires). During the 1986 survey adjustments were made for the following changes: 8 facilities closed, 16 new facilities were opened, 8 facilities were found to be out of scope, and 6 facilities were determined to be integral parts of others already in the sample. The 1986 questionnaires were sent to 1,167 facilities; after these adjustments 1,137 facilities remained in the sample.

Limitations of the data

Errors in the data which result from questionnaire design, improper reporting, nonresponse, examination and tabulation procedures, etc., are referred to as non-sampling error. Several procedures were implemented to avoid errors of this nature.

In addition to the telephone nonresponse followups, a telephone technical followup was conducted as part of the manual edit of the questionnaires. Data on the 1986 report were compared with data on the 1985 report for each jail in the survey. Data were carefully examined for consistency and accuracy and questionable information was verified. Data from the 1984 and 1985 National Survey of Jails were used to estimate items of data not available from respondents in 1986. Future datasets from the National Survey of Jails will have a flag indicating where such imputation has occurred.

The quality control procedures applied were designed to achieve a high standard of completeness and accuracy. Nevertheless, some mistakes and inconsistencies of official reporting may have escaped detection.

Estimates based on a national survey are apt to differ somewhat from the results of a census canvassing ALL jurisdictions, even if both are conducted using the same schedules and procedures. Each of the samples that could have been selected using the same sample design would yield somewhat different results. The standard error is a measure of the variation among the estimates from all possible samples. It is, therefore, a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples.

The estimated relative sampling error for the total inmate population, calculated from the results of the sample, was .51 percent. This figure met the design specification that the relative standard error be 1 percent or less. Estimates of sampling error are shown in Appendix B. Estimated standard errors with fewer than 200 estimated inmates should be interpreted with caution.

FILE STRUCTURE

The NATIONAL SURVEY OF JAILS, 1986 is available from the ICPSR in two formats: card image and OSIRIS. The card

image file contains several decks per case in a format based on 80 column punched cards. The data are sorted by case with all decks for a case together in ascending order.

The OSIRIS dictionary gives the format and other information for each variable in the OSIRIS data file. The dictionary or codebook-dictionary file is used in conjunction with the OSIRIS software package. The OSIRIS data file is constructed with a single logical record for each case. There are 176 variables on 1,137 cases for the jail-level file and 174 variables on 868 cases for the jurisdiction-level file.

The OSIRIS data file can be accessed directly through software packages or programs which do not use the OSIRIS dictionary by specifying the tape locations of the desired variables. These tape locations are given in the OSIRIS codebook-dictionary.

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 175	[2] CENSUS USE BOX	[3] NO MISSING DATA
REF 175	[4] LOC 739 WIDTH 1	[5] DK 12 COL 23

[6] Census Use Box -

[7] Sex Code

[8] SEE NOTE(S) ??

[9] Actual number is coded.

[10] [11]

1. Male
 2. Female
 3. Both
-

- [1] Indicates the variable and reference numbers. A variable number and a reference number are assigned to each variable in the data collection. In the present codebook which documents the archived data collection these numbers are identical. Should the data be subsetted or rearranged by an OSIRIS program (e.g., MMP to intersperse data from another source, or TCOT to produce an analysis deck), the variable numbers would change to reflect the order of the new data collection, while the reference number would remain unchanged to reflect the variable number in the codebook describing the archived data collection.
- [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 code values of missing data. In this example, there are no missing data codes. Alternative statements for other variables are "MD=0," "MD GE 9" (missing data greater than or equal to nine), or "MD=9." Some analysis software packages (including the OSIRIS software package) require that certain types of data which the user desires to be excluded from analysis be designated as "MISSING DATA," e.g., inappropriate, unascertained, unascertainable, or ambiguous data categories. Although these codes are defined as missing data categories, this does not mean that the user should not or cannot use them in a substantive role if so desired.
- [4] Indicates the starting location and width of this variable when the data are stored on a magnetic tape in the OSIRIS format. If the variable is of a multiple-response type, the width referenced is that of a single response. In this example the variable named "CENSUS USE BOX" is 1 column wide and is located in the 739th column within the record.
- [5] Indicates the location by deck and column(s) of this variable when the data are stored on cards or in card-image format (80-column format)

- [6] This is the full text (question) supplied by the investigator to describe the variable. The question text and the numbers and letters that may appear at the beginning reflect the original wording of the questionnaire item.
- [7] Indicates an additional comment or explanation appended to the variable description.
- [8] A variable which has a footnote associated with it is denoted by the message, "SEE NOTE(S) ??", where ?? is the number of the footnote referenced.
- [9] "Actual number is coded" appears in the codebook to indicate that the variable has been declared continuous. (It does not actually appear in this variable).
- [10] Indicates the code values occurring in the data for this variable.
- [11] Indicates the textual definitions of the codes. Abbreviations commonly used in the code definitions are "DK" (Do Not Know), "NA" (Not Ascertained), and "INAP" (Inappropriate).

ICPSR PROCESSING INFORMATION

The data collection was 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 values. No consistency checks were performed. Statements bracketed in "<" and ">" signs in the body of the codebook were added by the processors for explanatory purposes.

VARIABLE DESCRIPTION LIST

ICPSR Identification Numbers

- 1 ICPSR Study Number-8871
- 2 ICPSR Edition Number-1
- 3 ICPSR Part Number-1
- 4 ICPSR Sequential Case Identification Number

Census Identification Numbers

- 5 Form number
- 6 State Code
- 7 Type of Government Code
- 8 County Code
- 9 Unit Numbers
- 10 Check Digit
- 11 Agency Identification
- 12 Agency Name
- 13 Reference Date

Inmate Population

- 14 Q.1.A1(1) TOTAL inmates in facility on June 30, 1986
- 15 Q.1.A1(2) Adult male inmates in facility on June 30, 1986
- 16 Q.1.A1(3) Adult female inmates in facility on June 30, 1986
- 17 Q.1.A1(4) Juvenile male inmates in facility on June 30, 1986
- 18 Q.1.A1(5) Juvenile female inmates in facility on June 30, 1986

Inmate Sentence Status

- 19 Q.1.A2a(1) Awaiting arraignment/trial or being tried at this time - total
- 20 Q.1.A2a(2) Awaiting arraignment/trial or being tried at this time - adult males
- 21 Q.1.A2a(3) Awaiting arraignment/trial or being tried at this time - adult females
- 22 Q.1.A2a(4) Awaiting arraignment/trial or being tried at this time - juvenile males
- 23 Q.1.A2a(5) Awaiting arraignment/trial or being tried at this time - juvenile females
- 24 Q.1.A2b(1) Convicted and awaiting sentence - total
- 25 Q.1.A2b(2) Convicted and awaiting sentence - adult males
- 26 Q.1.A2b(3) Convicted and awaiting sentence - adult females

- 27 Q.1.A2b(4) Convicted and awaiting sentence - juvenile males
- 28 Q.1.A2b(5) Convicted and awaiting sentence - juvenile females
- 29 Q.1.A2c(1) Serving sentence (whether appealing or not) - total
- 30 Q.1.A2c(2) Serving sentence (whether appealing or not) - adult males
- 31 Q.1.A2c(3) Serving sentence (whether appealing or not) - adult females
- 32 Q.1.A2c(4) Serving sentence (whether appealing or not) - juvenile males
- 33 Q.1.A2c(5) Serving sentence (whether appealing or not) - juvenile females
- 34 Q.1.A2d(1) Technical probation or parole violators only, with no new charges - total
- 35 Q.1.A2d(2) Technical probation or parole violators only, with no new charges - adult males
- 36 Q.1.A2d(3) Technical probation or parole violators only, with no new charges - adult females
- 37 Q.1.A2d(4) Technical probation or parole violators only, with no new charges - juvenile males
- 38 Q.1.A2d(5) Technical probation or parole violators only, with no new charges - juvenile females

Juvenile Inmate Information

- 39 Q.1.A2e(1) Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.) - total
- 40 Q.1.A2e(4) Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.) - males
- 41 Q.1.A2e(5) Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.) - females

Other Inmates

- 42 Q.1.A2f(1) Other inmates - total
- 43 Q.1.A2f(2) Other inmates - adult males
- 44 Q.1.A2f(3) Other inmates - adult females
- 45 Q.1.A2f(4) Other inmates - juvenile males
- 46 Q.1.A2f(5) Other inmates - juvenile females

Race Information

- 47 Q.1.B1(1) Total inmate population - all races
- 48 Q.1.B1(2) Total inmate population - adult males, all races

- 49 Q.1.B1(3) Total inmate population - adult females, all races
- 50 Q.1.B1(4) Total inmate population -juvenile males, all races
- 51 Q.1.B1(5) Total inmate population - juvenile females, all races
- 52 Q.1.B1a(1) White, (not of Hispanic origin), inmate population - total
- 53 Q.1.B1a(2) White, (not of Hispanic origin), inmate population - adult males
- 54 Q.1.B1a(3) White, (not of Hispanic origin), inmate population - adult females
- 55 Q.1.B1a(4) White, (not of Hispanic origin), inmate population - juvenile males
- 56 Q.1.B1a(5) White, (not of Hispanic origin), inmate population - juvenile females
- 57 Q.1.B1b(1) Black, (not of Hispanic origin), inmate population - total
- 58 Q.1.B1b(2) Black, (not of Hispanic origin), inmate population - adult males
- 59 Q.1.B1b(3) Black, (not of Hispanic origin), inmate population - adult females
- 60 Q.1.B1b(4) Black, (not of Hispanic origin), inmate population - juvenile males
- 61 Q.1.B1b(5) Black, (not of Hispanic origin), inmate population - juvenile females
- 62 Q.1.B1c(1) Hispanic origin - total
- 63 Q.1.B1c(2) Hispanic origin - adult males
- 64 Q.1.B1c(3) Hispanic origin - adult females
- 65 Q.1.B1c(4) Hispanic origin - juvenile males
- 66 Q.1.B1c(5) Hispanic origin - juvenile females
- 67 Q.1.B1c(1) (1) White, (Hispanic origin), inmate population - total
- 68 Q.1.B1c(1) (2) White, (Hispanic origin), inmate population - adult males
- 69 Q.1.B1c(1) (3) White, (Hispanic origin), inmate population - adult females
- 70 Q.1.B1c(1) (4) White, (Hispanic origin), inmate population - juvenile males
- 71 Q.1.B1c(1) (5) White, (Hispanic origin), inmate population - juvenile females
- 72 Q.1.B1c(2) (1) Black, (Hispanic origin), inmate population - total
- 73 Q.1.B1c(2) (2) Black, (Hispanic origin), inmate population - adult males
- 74 Q.1.B1c(2) (3) Black, (Hispanic origin), inmate population - adult females
- 75 Q.1.B1c(2) (4) Black, (Hispanic origin), inmate population - juvenile males

- 76 Q.1.B1c(2) (5) Black, (Hispanic origin), inmate population - juvenile females
- 77 Q.1.B1d(1) American Indian/Alaskan Native, inmate population - total
- 78 Q.1.B1d(2) American Indian/Alaskan Native, inmate population - adult males
- 79 Q.1.B1d(3) American Indian/Alaskan Native, inmate population - adult females
- 80 Q.1.B1d(4) American Indian/Alaskan Native, inmate population - juvenile males
- 81 Q.1.B1d(5) American Indian/Alaskan Native, inmate population - juvenile females
- 82 Q.1.B1e(1) Asian/Pacific Islander, inmate population - total
- 83 Q.1.B1e(2) Asian/Pacific Islander, inmate population - adult males
- 84 Q.1.B1e(3) Asian/Pacific Islander, inmate population - adult females
- 85 Q.1.B1e(4) Asian/Pacific Islander, inmate population - juvenile males
- 86 Q.1.B1e(5) Asian/Pacific Islander, inmate population - juvenile females

Inmates Held for Others

- 87 Form CJ-5: Q.1.C1(1)
Total number of inmates being held for Federal, State, and other local authorities - Federal/illegal aliens
- 88 Form CJ-5: Q.1.C1(2)
Total number of inmates being held for Federal, State, and other local authorities - Federal/other
- 89 Form CJ-5: Q.1.C1(3)
Total number of inmates being held for Federal, State, and other local authorities - State
- 90 Form CJ-5: Q.1.C1(4)
Total number of inmates being held for Federal, State, and other local authorities -Other counties or cities
- 91 Form CJ-5: Q.1.C2a(1)
Being held as a direct result of overcrowding in Federal, State, and other local institutions? - Federal/illegal aliens
- 92 Form CJ-5: Q.1.C2a(2)
Being held as a direct result of overcrowding in Federal, State, and other local institutions? - Federal/other
- 93 Form CJ-5: Q.1.C2a(3)
Being held as a direct result of overcrowding in Federal, State, and other local institutions? -State

- 94 Form CJ-5: Q.1.C2a(4)
Being held as a direct result of overcrowding in Federal, State, and other local institutions? - Other counties or cities
- 95 Form CJ-5: Q.1.C2b(1) (1)
Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - Federal/illegal aliens
- 96 Form CJ-5: Q.1.C2b(1) (2)
Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - Federal/other
- 97 Form CJ-5: Q.1.C2b(1) (3)
Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - State
- 98 Form CJ-5: Q.1.C2b(1) (4)
Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - Other counties or cities
- 99 Form CJ-5: Q.1.C2b(2) (1)
Other (e.g. trustees, security reasons, or special programs) - Federal/illegal aliens
- 100 Form CJ-5: Q.1.C2b(2) (2)
Other (e.g. trustees, security reasons, or special programs) - Federal/other
- 101 Form CJ-5: Q.1.C2b(2) (3)
Other (e.g. trustees, security reasons, or special programs) - State
- 102 Form CJ-5: Q.1.C2b(2) (4)
Other (e.g. trustees, security reasons, or special programs) - Other counties or cities

Facility Information

- 103 Form CJ-5A: Q.1.C1(1)
Form CJ-5: Q.1.D1(1)
What is the average daily population for your facility for the year ending June 30, 1986 - total
- 104 Form CJ-5A: Q.1.C1(2)
Form CJ-5: Q.1.D1(2)
What is the average daily population for your facility for the year ending June 30, 1986 - adult males
- 105 Form CJ-5A: Q.1.C1(3)
Form CJ-5: Q.1.D1(3)
What is the average daily population for your facility for the year ending June 30, 1986 - adult females

- 106 Form CJ-5A: Q.1.C1(4)
Form CJ-5: Q.1.D1(4)
What is the average daily population for your facility
for the year ending June 30, 1986 - juvenile males
- 107 Form CJ-5A: Q.1.C1(5)
Form CJ-5: Q.1.D1(5)
What is the average daily population for your facility
for the year ending June 30, 1986 - juvenile females
- 108 Form CJ-5A: Q.1.C2(1)
Form CJ-5: Q.1.D2(1)
How many persons were admitted between July 1, 1985
and June 30, 1986 - total
- 109 Form CJ-5A: Q.1.C2(2)
Form CJ-5: Q.1.D2(2)
How many persons were admitted between July 1, 1985
and June 30, 1986 - adult males
- 110 Form CJ-5A: Q.1.C2(3)
Form CJ-5: Q.1.D2(3)
How many persons were admitted between July 1, 1985
and June 30, 1986 - adult females
- 111 Form CJ-5A: Q.1.C2(4)
Form CJ-5: Q.1.D2(4)
How many persons were admitted between July 1, 1985
and June 30, 1986 - juvenile males
- 112 Form CJ-5A: Q.1.C2(5)
Form CJ-5: Q.1.D2(5)
How many persons were admitted between July 1, 1985
and June 30 1986 - juvenile females
- 113 Form CJ-5A: Q.1.C3(1)
Form CJ-5: Q.1.D3(1)
How many persons were discharged or transferred
between July 1, 1985 and June 30, 1986 - total
- 114 Form CJ-5A: Q.1.C3(2)
Form CJ-5: Q.1.D3(2)
How many persons were discharged or transferred
between July 1, 1985 and June 30, 1986 - adult males
- 115 Form CJ-5A: Q.1.C3(3)
Form CJ-5: Q.1.D3(3)
How many persons were discharged or transferred
between July 1, 1985 and June 30, 1986 -adult females
- 116 Form CJ-5A: Q.1.C3(4)
Form CJ-5: Q.1.D3(4)
How many persons were discharged or transferred
between July 1, 1985 and June 30, 1986-juvenile males
- 117 Form CJ-5A: Q.1.C3(5)
Form CJ-5: Q.1.D3(5)
How many persons were discharged or transferred
between July 1, 1985 and June 30, 1986 - juvenile
females

Inmate Deaths

- 118 Form CJ-5: Q.1.E1(1)
Total number of inmate deaths - total
- 119 Form CJ-5: Q.1.E1(2)
Total number of inmate deaths - adult males
- 120 Form CJ-5: Q.1.E1(3)
Total number of inmate deaths - adult females
- 121 Form CJ-5: Q.1.E1(4)
Total number of inmate deaths - juvenile males
- 122 Form CJ-5: Q.1.E1(5)
Total number of inmate deaths - juvenile females
- 123 Form CJ-5: Q.1.E2a(1)
Illness/natural causes - total
- 124 Form CJ-5: Q.1.E2a(2)
Illness/natural causes - adult males
- 125 Form CJ-5: Q.1.E2a(3)
Illness/natural causes - adult females
- 126 Form CJ-5: Q.1.E2a(4)
Illness/natural causes - juvenile males
- 127 Form CJ-5: Q.1.E2a(5)
Illness/natural causes - juvenile females
- 128 Form CJ-5: Q.1.E2b(1)
Suicide - total
- 129 Form CJ-5: Q.1.E2b(2)
Suicide - adult males
- 130 Form CJ-5: Q.1.E2b(3)
Suicide - adult females
- 131 Form CJ-5: Q.1.E2b(4)
Suicide - juvenile males
- 132 Form CJ-5: Q.1.E2b(5)
Suicide - juvenile females
- 133 Form CJ-5: Q.1.E2c(1)
Homicide by other inmates - total
- 134 Form CJ-5: Q.1.E2c(2)
Homicide by other inmates - adult males
- 135 Form CJ-5: Q.1.E2c(3)
Homicide by other inmates - adult females
- 136 Form CJ-5: Q.1.E2c(4)
Homicide by other inmates - juvenile males
- 137 Form CJ-5: Q.1.E2c(5)
Homicide by other inmates - juvenile females
- 138 Form CJ-5: Q.1.E2d(1)
Other homicide - total
- 139 Form CJ-5: Q.1.E2d(2)
Other homicide - adult males
- 140 Form CJ-5: Q.1.E2d(3)
Other homicide - adult females
- 141 Form CJ-5: Q.1.E2d(4)
Other homicide - juvenile males

- 142 Form CJ-5: Q.1.E2d(5)
Other homicide - juvenile females
- 143 Form CJ-5: Q.1.E2e(1)
Acquired immune deficiency syndrome (AIDS) - total
- 144 Form CJ-5: Q.1.E2e(2)
Acquired immune deficiency syndrome (AIDS) - adult
males
- 145 Form CJ-5: Q.1.E2e(3)
Acquired immune deficiency syndrome (AIDS) - adult
females
- 146 Form CJ-5: Q.1.E2e(4)
Acquired immune deficiency syndrome (AIDS) - juvenile
males
- 147 Form CJ-5: Q.1.E2e(5)
Acquired immune deficiency syndrome (AIDS) - juvenile
females
- 148 Form CJ-5: Q.1.E2f(1)
Other deaths - total
- 149 Form CJ-5: Q.1.E2f(2)
Other deaths - adult males
- 150 Form CJ-5: Q.1.E2f(3)
Other deaths - adult females
- 151 Form CJ-5: Q.1.E2f(4)
Other deaths - juvenile males
- 152 Form CJ-5: Q.1.E2f(5)
Other deaths - juvenile females

Facility Capacity Information

- 153 Q.11.A1 On June 30, 1986 what was the rated capacity
for your facility that was set by State or local
authorities - Rated capacity
- 154 Q.11.A2 On June 30, 1986 what was the design capacity
of your jail, i.e., the number of inmates you can
house without crowding - Design capacity

Court Order Information

- 155 Form CJ-5: Q.11.B
Are you now under court order to limit the maximum
number of inmates you can house?
- 156 Form CJ-5: Q.11.C1
If you are under court order, enter the maximum number
of inmates you can house - total
- 157 Form CJ-5: Q.11.C2
If you are under court order, enter the maximum number
of inmates you can house - adult males
- 158 Form CJ-5: Q.11.C3
If you are under court order, enter the maximum number
of inmates you can house - adult females

- 159 Form CJ-5: Q.11.C4
If you are under court order, enter the maximum number
of inmates you can house - juvenile males
- 160 Form CJ-5: Q.11.C5
If you are under court order, enter the maximum number
of inmates you can house - juvenile females
- 161 Form CJ-5: Q.11.D1
Was your institution under court order for conditions
of confinement on June 30, 1986?
- 162 Form CJ-5: Q.11.D2 (1)
Reason - Crowded living units?
- 163 Form CJ-5: Q.11.D2 (2)
Reason - Administrative segregation procedures/
policies?
- 164 Form CJ-5: Q.11.D2 (3)
Reason - Disciplinary procedures/policies?
- 165 Form CJ-5: Q.11.D2 (4)
Reason - Grievance procedures/policies?
- 166 Form CJ-5: Q.11.D2 (5)
Reason - Medical facilities/services?
- 167 Form CJ-5: Q.11.D2 (6)
Reason - Recreation facilities?
- 168 Form CJ-5: Q.11.D2 (7)
Reason - Visitation policies/practices?
- 169 Form CJ-5: Q.11.D2 (8)
Reason - Fire hazards?
- 170 Form CJ-5: Q.11.D2 (9)
Reason - Staffing patterns?
- 171 Form CJ-5: Q.11.D2 (10)
Reason - Education/training programs?
- 172 Form CJ-5: Q.11.D2 (11)
Reason - Counseling programs
- 173 Form CJ-5: Q.11.D2 (12)
Reason - Food service (quantity, quality)?
- 174 Form CJ-5: Q.11.D2 (13)
Reason - Other?
- 175 Census Use Box - Sex Code
- 176 Strata

DECK IDENTIFICATION NUMBER IS '01'

DK 1 COL 1- 2

VAR 0001	ICPSR STUDY NUMBER-8871	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 1 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 1 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 1 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
 Part 2: Jurisdiction-level

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 1 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0005	FORM NUMBER	NO MISSING DATA CODES
REF 0005	LOC 11 WIDTH 3	DK 1 COL 13-15

Form number

- 005. Form CJ-5
 - 051. Form CJ-5A
-

GOVERNMENTS IDENTIFICATION
VAR 6 - VAR 9

NOTE: VARS 6 - 9 were one variable in the original Census data. The original variable consisted of a nine-digit code which uniquely identified each jail in the survey. ICPSR decided that it would be more useful to break up this variable into 4 sub-fields: State Code, Type of Government, County Code, and Unit numbers. This would allow users of the data, to look at all jails in a state or county, examine only county jails or city jails, and numerous other possibilities. If a user wishes to UNIQUELY identify a particular jail, it will be necessary to combine VARS 6 - 9 into one variable.

VAR 0006
REF 0006

STATE CODE
LOC 14 WIDTH 2

NO MISSING DATA CODES
DK 1 COL 16-17

State Code

- 01. Alabama
- 02. Alaska
- 03. Arizona
- 04. Arkansas
- 05. California
- 06. Colorado
- 07. Connecticut
- 08. Delaware
- 09. District of Columbia
- 10. Florida
- 11. Georgia
- 12. Hawaii
- 13. Idaho
- 14. Illinois
- 15. Indiana
- 16. Iowa
- 17. Kansas
- 18. Kentucky
- 19. Louisiana
- 20. Maine
- 21. Maryland
- 22. Massachusetts
- 23. Michigan
- 24. Minnesota
- 25. Mississippi
- 26. Missouri
- 27. Montana
- 28. North Carolina
- 29. North Dakota
- 30. Nebraska
- 31. Nevada
- 32. New Hampshire
- 33. New Jersey
- 34. New Mexico
- 35. New York
- 36. Ohio
- 37. Oklahoma
- 38. Oregon
- 39. Pennsylvania
- 40. Rhode Island
- 41. South Carolina
- 42. South Dakota
- 43. Tennessee

(CONTINUED)

- 44. Texas
- 45. Utah
- 46. Virginia
- 47. Vermont
- 48. Washington
- 49. Wisconsin
- 50. West Virginia
- 51. Wyoming

.....

VAR 0007	TYPE OF GOVERNMENT CODE	NO MISSING DATA CODES
REF 0007	LOC 16 WIDTH 1	DK 1 COL 18

Type of Government Code

- 1. County level facility
- 2. City level facility

.....

VAR 0008	COUNTY CODE	NO MISSING DATA CODES
REF 0008	LOC 17 WIDTH 3	DK 1 COL 19-21

County Code

SEE NOTE(S) 1 for listing of codes.

Actual number is coded.

.....

VAR 0009	UNIT NUMBERS	NO MISSING DATA CODES
REF 0009	LOC 20 WIDTH 3	DK 1 COL 22-24

Unit Numbers

A three-digit code used to indicate the number of jails in a particular jurisdiction. (A jurisdiction is a county or city that administers one or more jail facilities).

(CONTINUED)

Actual number is coded.
.....

VAR 0010	CHECK DIGIT	NO MISSING DATA CODES
REF 0010	LOC 23 WIDTH 1	DK 1 COL 25

Check Digit

For Census Bureau use only.

Actual number is coded.
.....

VAR 0011	AGENCY ID	NO MISSING DATA CODES
REF 0011	LOC 24 WIDTH 7	DK 1 COL 26-32

Agency Identification

The agency identification variable is composed of two codes:

Sector code - Code "06" signifies a local jail.

Unique number - a five-digit code which uniquely identifies a jail or separate reporting unit within a jurisdiction
.....

VAR 0012	AGENCY NAME	NO MISSING DATA CODES
REF 0012	LOC 31 WIDTH 33	DK 1 COL 33-65

Agency NameThe agency name is an alphabetic variable, the actual name appears in the data.
.....

VAR 0013	REFERENCE DATE M/D/Y	NO MISSING DATA CODES
REF 0013	LOC 64 WIDTH 6	DK 1 COL 66-71

Reference Date

(CONTINUED)

This date is always "063086," or June 30, 1986, the reference date for the inmate population count.

.....

VAR 0014	INMATES - TOTAL	NO MISSING DATA CODES
REF 0014	LOC 70 WIDTH 5	DK 1 COL 72-76

Q.1.A1(1) TOTAL inmates in facility on June 30, 1986

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '02' DK 2 COL 1- 2

.....

VAR 0001	ICPSR STUDY NUMBER-8871	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 2 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 2 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 2 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

.....

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 2 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0015	INMATES - ADULT MALE	NO MISSING DATA CODES
REF 0015	LOC 75 WIDTH 5	DK 2 COL 13-17

Q.1.A1(2) Adult male inmates in facility on June 30, 1986

Actual number is coded.

.....

VAR 0016	INMATES - ADULT FEMALE	NO MISSING DATA CODES
REF 0016	LOC 80 WIDTH 5	DK 2 COL 18-22

Q.1.A1(3) Adult female inmates in facility on June 30, 1986

Actual number is coded.

VAR 0017	INMATES - JUVENILE MALE	NO MISSING DATA CODES
REF 0017	LOC 85 WIDTH 5	DK 2 COL 23-27

Q.1.A1(4) Juvenile male inmates in facility on June 30, 1986

Actual number is coded.
.....

VAR 0018	INMATES-JUVENILE FEMALE	NO MISSING DATA CODES
REF 0018	LOC 90 WIDTH 5	DK 2 COL 28-32

Q.1.A1(5) Juvenile female inmates in facility on June 30, 1986

Actual number is coded.
.....

VAR 0019	AWAIT ARRAIGNMENT-TOTAL	NO MISSING DATA CODES
REF 0019	LOC 95 WIDTH 5	DK 2 COL 33-37

Q.1.A2a(1) Awaiting arraignment/trial or being tried at this time - total

Includes bail jumpers and escapees, whether convicted or unconvicted, returned with new charge for which they have not been convicted. Includes multiple offenders who are unconvicted on all current offenses.

Actual number is coded.
.....

VAR 0020	AWAIT ARRAIGN-ADULT MALE	NO MISSING DATA CODES
REF 0020	LOC 100 WIDTH 5	DK 2 COL 38-42

Q.1.A2a(2) Awaiting arraignment/trial or being tried at this time - adult males

<<See note for VAR 19, Q.1.A2a(1)>>

(CONTINUED)

Actual number is coded.
.....

VAR 0021	AWAIT ARR - ADULT FEMALE	NO MISSING DATA CODES
REF 0021	LOC 105 WIDTH 5	DK 2 COL 43-47

Q.1.A2a(3) Awaiting arraignment/trial or being tried at this
time - adult females

<<See note for VAR 19, Q.1.A2a(1)>>

Actual number is coded.
.....

VAR 0022	AWAIT ARRAIGN - JUV MALE	NO MISSING DATA CODES
REF 0022	LOC 110 WIDTH 5	DK 2 COL 48-52

Q.1.A2a(4) Awaiting arraignment/trial or being tried at this
time - juvenile males

<<See note for VAR 19, Q.1.A2a(1)>>

Actual number is coded.
.....

VAR 0023	AWAIT ARR - JUV FEMALE	NO MISSING DATA CODES
REF 0023	LOC 115 WIDTH 5	DK 2 COL 53-57

Q.1.A2a(5) Awaiting arraignment/trial or being tried at this
time - juvenile females

<<See note for VAR 19, Q.1.A2a(1)>>

Actual number is coded.

VAR 0024	CONVICTED - TOTAL	NO MISSING DATA CODES
REF 0024	LOC 120 WIDTH 5	DK 2 COL 58-62

Q.1.A2b(1) Convicted and awaiting sentence - total

Includes convicted bail jumpers and escapees returned, who have no new charges. Includes multiple offenders convicted of any current offense.

Actual number is coded.
.....

VAR 0025	CONVICTED - ADULT MALE	NO MISSING DATA CODES
REF 0025	LOC 125 WIDTH 5	DK 2 COL 63-67

Q.1.A2b(2) Convicted and awaiting sentence - adult males

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.
.....

VAR 0026	CONVICTED - ADULT FEMALE	NO MISSING DATA CODES
REF 0026	LOC 130 WIDTH 5	DK 2 COL 68-72

Q.1.A2b(3) Convicted and awaiting sentence - adult females

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.
.....

VAR 0027	CONVICTED - JUV MALE	NO MISSING DATA CODES
REF 0027	LOC 135 WIDTH 5	DK 2 COL 73-77

Q.1.A2b(4) Convicted and awaiting sentence - juvenile males

<<See note for VAR 24, Q.1.A2b(1)>>

(CONTINUED)

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '03'

DK 3 COL 1- 2

.....

VAR 0001	ICPSR STUDY NUMBER-8871	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 3 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 3 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

.....

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 3 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 3 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0028	CONVICTED - JUV FEMALE	NO MISSING DATA CODES
REF 0028	LOC 140 WIDTH 5	DK 3 COL 13-17

Q.1.A2b(5) Convicted and awaiting sentence - juvenile females

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.

.....

VAR 0029	SERVE SENT - TOTAL	NO MISSING DATA CODES
REF 0029	LOC 145 WIDTH 5	DK 3 COL 18-22

Q.1.A2c(1) Serving sentence (whether appealing or not) - total

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.

.....

VAR 0030	SERVE SENT - ADULT MALE	NO MISSING DATA CODES
REF 0030	LOC 150 WIDTH 5	DK 3 COL 23-27

Q.1.A2c(2) Serving sentence (whether appealing or not) - adult males

<<See note for VAR 24, Q.1.A2b(1)>>

(CONTINUED)

Actual number is coded.
.....

VAR 0031	SERVE SENT-ADULT FEMALE	NO MISSING DATA CODES
REF 0031	LOC 155 WIDTH 5	DK 3 COL 28-32

Q.1.A2c(3) Serving sentence (whether appealing or not) -
adult females

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.
.....

VAR 0032	SERVE SENT - JUV MALE	NO MISSING DATA CODES
REF 0032	LOC 160 WIDTH 5	DK 3 COL 33-37

Q.1.A2c(4) Serving sentence (whether appealing or not) -
juvenile males

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.
.....

VAR 0033	SERVE SENT - JUV FEMALE	NO MISSING DATA CODES
REF 0033	LOC 165 WIDTH 5	DK 3 COL 38-42

Q.1.A2c(5) Serving sentence (whether appealing or not) -
juvenile females

<<See note for VAR 24, Q.1.A2b(1)>>

Actual number is coded.

VAR 0034 TECH VIOL - TOTAL NO MISSING DATA CODES
 REF 0034 LOC 170 WIDTH 5 DK 3 COL 43-47

Q.1.A2d(1) Technical probation or parole violators only,
 with no new charges - total

Technical violators only. Those who have been charged with another crime while on probation or parole should be reported under Q.1.A2a above, if they have not been convicted; under Q.1.A2b above, if they are convicted of and awaiting sentence on the new charge; or under Q.1.A2c above, if they are convicted of and serving sentences on the new charge.

Actual number is coded.

VAR 0035 TECH VIOL - ADULT MALE NO MISSING DATA CODES
 REF 0035 LOC 175 WIDTH 5 DK 3 COL 48-52

Q.1.A2d(2) Technical probation or parole violators only,
 with no new charges - adult males this time - adult males

<<See note for VAR 34, Q.1.A2d(1)>>

Actual number is coded.

VAR 0036 TECH VIOL - ADULT FEMALE NO MISSING DATA CODES
 REF 0036 LOC 180 WIDTH 5 DK 3 COL 53-57

Q.1.A2d(3) Technical probation or parole violators only,
 with no new charges - adult females

<<See note for VAR 34, Q.1.A2d(1)>>

Actual number is coded.

VAR 0037 TECH VIOL - JUV MALE NO MISSING DATA CODES
 REF 0037 LOC 185 WIDTH 5 DK 3 COL 58-62

Q.1.A2d(4) Technical probation or parole violators only,
 with no new charges - juvenile males

<<See note for VAR 34, Q.1.A2d(1)>>

Actual number is coded.

VAR 0038 TECH VIOL - JUV FEMALE NO MISSING DATA CODES
 REF 0038 LOC 190 WIDTH 5 DK 3 COL 63-67

Q.1.A2d(5) Technical probation or parole violators only,
 with no new charges - juvenile females

<<See note for VAR 34, Q.1.A2d(1)>>

Actual number is coded.

VAR 0039 JUVENILE AUTHOR - TOTAL NO MISSING DATA CODES
 REF 0039 LOC 195 WIDTH 5 DK 3 COL 68-72

Q.1.A2e(1) Juveniles housed for juvenile authorities (i.e.,
 runaways, awaiting transfer to juvenile facility, etc.) -
 total

Actual number is coded.

VAR 0040 JUVENILE AUTHOR - MALE NO MISSING DATA CODES
 REF 0040 LOC 200 WIDTH 5 DK 3 COL 73-77

Q.1.A2e(4) Juveniles housed for juvenile authorities (i.e.,
 runaways, awaiting transfer to juvenile facility, etc.) -
 males

(CONTINUED)

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '04'

DK 4 COL 1- 2

.....

VAR 0001	ICPSR STUDY NUMBER-8871	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 4 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 4 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

.....

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 4 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

VAR 0004 ICPSR SEQUENTIAL ID NO MISSING DATA CODES
 REF 0004 LOC 7 WIDTH 4 DK 4 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0041 JUVENILE AUTHOR - FEMALE NO MISSING DATA CODES
 REF 0041 LOC 205 WIDTH 5 DK 4 COL 13-17

Q.1.A2e(5) Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.) - females

Actual number is coded.

.....

VAR 0042 OTHER - TOTAL NO MISSING DATA CODES
 REF 0042 LOC 210 WIDTH 5 DK 4 COL 18-22

Q.1.A2f(1) Other inmates - total

Actual number is coded.

.....

VAR 0043 OTHER - ADULT MALE NO MISSING DATA CODES
 REF 0043 LOC 215 WIDTH 5 DK 4 COL 23-27

Q.1.A2f(2) Other inmates - adult males

Actual number is coded.

VAR 0044 OTHER - ADULT FEMALE NO MISSING DATA CODES
 REF 0044 LOC 220 WIDTH 5 DK 4 COL 28-32

Q.1.A2f(3) Other inmates - adult females

Actual number is coded.

VAR 0045 OTHER - JUVENILE MALE NO MISSING DATA CODES
 REF 0045 LOC 225 WIDTH 5 DK 4 COL 33-37

Q.1.A2f(4) Other inmates - juvenile males

Actual number is coded.

VAR 0046 OTHER - JUVENILE FEMALE NO MISSING DATA CODES
 REF 0046 LOC 230 WIDTH 5 DK 4 COL 38-42

Q.1.A2f(5) Other inmates - juvenile females

Actual number is coded.

VAR 0047 RACE - TOTAL NO MISSING DATA CODES
 REF 0047 LOC 235 WIDTH 5 DK 4 COL 43-47

Q.1.B1(1) Total inmate population - all races

Actual number is coded.

VAR 0048 RACE - ADULT MALE NO MISSING DATA CODES
 REF 0048 LOC 240 WIDTH 5 DK 4 COL 48-52

Q.1.B1(2) Total inmate population - adult males, all races

(CONTINUED)

Actual number is coded.
.....

VAR 0049	RACE - ADULT FEMALE	NO MISSING DATA CODES
REF 0049	LOC 245 WIDTH 5	DK 4 COL 53-57

Q.1.B1(3) Total inmate population - adult females, all races
-----Actual number is coded.
.....

VAR 0050	RACE - JUVENILE MALE	NO MISSING DATA CODES
REF 0050	LOC 250 WIDTH 5	DK 4 COL 58-62

Q.1.B1(4) Total inmate population - juvenile males, all
races
-----Actual number is coded.
.....

VAR 0051	RACE - JUVENILE FEMALE	NO MISSING DATA CODES
REF 0051	LOC 255 WIDTH 5	DK 4 COL 63-67

Q.1.B1(5) Total inmate population - juvenile females, all
races
-----Actual number is coded.
.....

VAR 0052	WHITE/NONHISPANIC-TOTAL	NO MISSING DATA CODES
REF 0052	LOC 260 WIDTH 5	DK 4 COL 68-72

Q.1.B1a(1) White, (not of Hispanic origin), inmate
population - total

Actual number is coded.

VAR 0053 WHT/NONHISP-ADULT MALE NO MISSING DATA CODES
 REF 0053 LOC 265 WIDTH 5 DK 4 COL 73-77

Q.1.B1a(2) White, (not of Hispanic origin), inmate
 population - adult males

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '05' DK 5 COL 1- 2

.....
 VAR 0001 ICPSR STUDY NUMBER-8871 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 5 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique
 data collection identification number.

.....
 VAR 0002 ICPSR VERSION NUMBER-1 NO MISSING DATA CODES
 REF 0002 LOC 5 WIDTH 1 DK 5 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data
 collection.

1. Spring, 1988 release

.....
 VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
 REF 0003 LOC 6 WIDTH 1 DK 5 COL 8

ICPSR Part Number-1

(CONTINUED)

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

.....

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 5 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0054	WHT/NONHIS-ADULT FEMALE	NO MISSING DATA CODES
REF 0054	LOC 270 WIDTH 5	DK 5 COL 13-17

Q.1.B1a(3) White, (not of Hispanic origin), inmate population - adult females

Actual number is coded.

.....

VAR 0055	WHT/NONHISPANIC-JUV MALE	NO MISSING DATA CODES
REF 0055	LOC 275 WIDTH 5	DK 5 COL 18-22

Q.1.B1a(4) White, (not of Hispanic origin), inmate population - juvenile males

Actual number is coded.

VAR 0056	WHT/NONHISP-JUV FEMALE	NO MISSING DATA CODES
REF 0056	LOC 280 WIDTH 5	DK 5 COL 23-27

Q.1.B1a(5) White, (not of Hispanic origin), inmate
population - juvenile females

Actual number is coded.

.....

VAR 0057	BLACK/NONHISPANIC-TOTAL	NO MISSING DATA CODES
REF 0057	LOC 285 WIDTH 5	DK 5 COL 28-32

Q.1.B1b(1) Black, (not of Hispanic origin), inmate
population - total

Actual number is coded.

.....

VAR 0058	BLK/NONHISP-ADULT MALE	NO MISSING DATA CODES
REF 0058	LOC 290 WIDTH 5	DK 5 COL 33-37

Q.1.B1b(2) Black, (not of Hispanic origin), inmate
population - adult males

Actual number is coded.

.....

VAR 0059	BLK/NONHISP-ADULT FEMALE	NO MISSING DATA CODES
REF 0059	LOC 295 WIDTH 5	DK 5 COL 38-42

Q.1.B1b(3) Black, (not of Hispanic origin), inmate
population - adult females

Actual number is coded.

VAR 0060 BLK/NONHISP - JUV MALE NO MISSING DATA CODES
 REF 0060 LOC 300 WIDTH 5 DK 5 COL 43-47

Q.1.B1b(4) Black, (not of Hispanic origin), inmate
 population - juvenile males

Actual number is coded.

VAR 0061 BLK/NONHISP - JUV FEMALE NO MISSING DATA CODES
 REF 0061 LOC 305 WIDTH 5 DK 5 COL 48-52

Q.1.B1b(5) Black, (not of Hispanic origin), inmate
 population - juvenile females

Actual number is coded.

VAR 0062 HISPANIC - TOTAL NO MISSING DATA CODES
 REF 0062 LOC 310 WIDTH 5 DK 5 COL 53-57

Q.1.B1c(1) Hispanic origin - total

Actual number is coded.

VAR 0063 HISPANIC - ADULT MALE NO MISSING DATA CODES
 REF 0063 LOC 315 WIDTH 5 DK 5 COL 58-62

Q.1.B1c(2) Hispanic origin - adult males

Actual number is coded.

VAR 0064 HISPANIC - ADULT FEMALE NO MISSING DATA CODES
 REF 0064 LOC 320 WIDTH 5 DK 5 COL 63-67

Q.1.B1c(3) Hispanic origin - adult females

Actual number is coded.

VAR 0065 HISPANIC - JUVENILE MALE NO MISSING DATA CODES
 REF 0065 LOC 325 WIDTH 5 DK 5 COL 68-72

Q.1.B1c(4) Hispanic origin - juvenile males

Actual number is coded.

VAR 0066 HISPANIC-JUVENILE FEMALE NO MISSING DATA CODES
 REF 0066 LOC 330 WIDTH 5 DK 5 COL 73-77

Q.1.B1c(5) Hispanic origin - juvenile females

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '06' DK 6 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-8871 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 6 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique
 data collection identification number.

VAR 0002 ICPSR VERSION NUMBER-1 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 6 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

.....

VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 6 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

.....

VAR 0004 ICPSR SEQUENTIAL ID NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 4 DK 6 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0067 WHITE/HISPANIC - TOTAL NO MISSING DATA CODES
REF 0067 LOC 335 WIDTH 5 DK 6 COL 13-17

Q.I.B1c(1) (1) White, (Hispanic origin), inmate population - total

(CONTINUED)

Actual number is coded.
.....

VAR 0068	WHITE/HISPAN-ADULT MALE	NO MISSING DATA CODES
REF 0068	LOC 340 WIDTH 5	DK 6 COL 18-22

Q.1.B1c(1) (2) White, (Hispanic origin), inmate population -
adult males

Actual number is coded.
.....

VAR 0069	WHITE/HISP-ADULT FEMALE	NO MISSING DATA CODES
REF 0069	LOC 345 WIDTH 5	DK 6 COL 23-27

Q.1.B1c(1) (3) White, (Hispanic origin), inmate population -
adult females

Actual number is coded.
.....

VAR 0070	WHITE/HISPANIC-JUV MALE	NO MISSING DATA CODES
REF 0070	LOC 350 WIDTH 5	DK 6 COL 28-32

Q.1.B1c(1) (4) White, (Hispanic origin), inmate population -
juvenile males

Actual number is coded.
.....

VAR 0071	WHITE/HISPAN-JUV FEMALE	NO MISSING DATA CODES
REF 0071	LOC 355 WIDTH 5	DK 6 COL 33-37

Q.1.B1c(1) (5) White, (Hispanic origin), inmate population -
juvenile females

Actual number is coded.

VAR 0072 BLACK/HISPANIC - TOTAL NO MISSING DATA CODES
REF 0072 LOC 360 WIDTH 5 DK 6 COL 38-42

Q.1.B1c(2) (1) Black, (Hispanic origin), inmate population -
total

Actual number is coded.

VAR 0073 BLACK/HISPAN-ADULT MALE NO MISSING DATA CODES
REF 0073 LOC 365 WIDTH 5 DK 6 COL 43-47

Q.1.B1c(2) (2) Black, (Hispanic origin), inmate population -
adult males

Actual number is coded.

VAR 0074 BLACK/HISP-ADULT FEMALE NO MISSING DATA CODES
REF 0074 LOC 370 WIDTH 5 DK 6 COL 48-52

Q.1.B1c(2) (3) Black, (Hispanic origin), inmate population -
adult females

Actual number is coded.

VAR 0075 BLACK/HISPANIC-JUV MALE NO MISSING DATA CODES
REF 0075 LOC 375 WIDTH 5 DK 6 COL 53-57

Q.1.B1c(2) (4) Black, (Hispanic origin), inmate population -
juvenile males

Actual number is coded.

VAR 0076	BLACK/HISPAN-JUV FEMALE	NO MISSING DATA CODES
REF 0076	LOC 380 WIDTH 5	DK 6 COL 58-62

Q.1.B1c(2) (5) Black, (Hispanic origin), inmate population - juvenile females

Actual number is coded.

.....

VAR 0077	INDIAN/ALASKAN - TOTAL	NO MISSING DATA CODES
REF 0077	LOC 385 WIDTH 5	DK 6 COL 63-67

Q.1.B1d(1) American Indian/Alaskan Native, inmate population - total

Actual number is coded.

.....

VAR 0078	INDIAN/ALASKAN-ADULT MALE	NO MISSING DATA CODES
REF 0078	LOC 390 WIDTH 5	DK 6 COL 68-72

Q.1.B1d(2) American Indian/Alaskan Native, inmate population - adult males

Actual number is coded.

.....

VAR 0079	INDN/ALASKAN-ADULT FEMALE	NO MISSING DATA CODES
REF 0079	LOC 395 WIDTH 5	DK 6 COL 73-77

Q.1.B1d(3) American Indian/Alaskan Native, inmate population - adult females

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '07' DK 7 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-8871 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 7 COL 3-6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique
 data collection identification number.

.....
 VAR 0002 ICPSR VERSION NUMBER-1 NO MISSING DATA CODES
 REF 0002 LOC 5 WIDTH 1 DK 7 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data
 collection.

1. Spring, 1988 release

.....
 VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
 REF 0003 LOC 6 WIDTH 1 DK 7 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data
 collection.

Part 1: Jail-level
 Part 2: Jurisdiction-level

.....
 VAR 0004 ICPSR SEQUENTIAL ID NO MISSING DATA CODES
 REF 0004 LOC 7 WIDTH 4 DK 7 COL 9-12

ICPSR Sequential Case Identification Number

(CONTINUED)

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....
 VAR 0080 INDIAN/ALASKAN-JUV MALE NO MISSING DATA CODES
 REF 0080 LOC 400 WIDTH 5 DK 7 COL 13-17

Q.1.B1d(4) American Indian/Alaskan Native, inmate population
 - juvenile males

Actual number is coded.

.....
 VAR 0081 INDIAN/ALASKAN-JUV FEMALE NO MISSING DATA CODES
 REF 0081 LOC 405 WIDTH 5 DK 7 COL 18-22

Q.1.B1d(5) American Indian/Alaskan Native, inmate population
 - juvenile females

Actual number is coded.

.....
 VAR 0082 ASIAN/PACIFIC - TOTAL NO MISSING DATA CODES
 REF 0082 LOC 410 WIDTH 5 DK 7 COL 23-27

Q.1.B1e(1) Asian/Pacific Islander, inmate population - total

Actual number is coded.

.....
 VAR 0083 ASIAN/PACIFIC-ADULT MALE NO MISSING DATA CODES
 REF 0083 LOC 415 WIDTH 5 DK 7 COL 28-32

Q.1.B1e(2) Asian/Pacific Islander, inmate population - adult
 males

(CONTINUED)

Actual number is coded.
.....

VAR 0084	ASIAN/PACIF-ADULT FEMALE	NO MISSING DATA CODES
REF 0084	LOC 420 WIDTH 5	DK 7 COL 33-37

Q.1.B1e(3) Asian/Pacific Islander, inmate population - adult females

Actual number is coded.
.....

VAR 0085	ASIAN/PACIFIC-JUV MALE	NO MISSING DATA CODES
REF 0085	LOC 425 WIDTH 5	DK 7 COL 38-42

Q.1.B1e(4) Asian/Pacific Islander, inmate population - juvenile males

Actual number is coded.
.....

VAR 0086	ASIAN/PACIFIC-JUV FEMALE	NO MISSING DATA CODES
REF 0086	LOC 430 WIDTH 5	DK 7 COL 43-47

Q.1.B1e(5) Asian/Pacific Islander, inmate population - juvenile females

Actual number is coded.
.....

VAR 0087	HELD/OTHR - ILLEG ALIENS	NO MISSING DATA CODES
REF 0087	LOC 435 WIDTH 5	DK 7 COL 48-52

Form CJ-5:

Q.1.C1(1) Of the total number of inmates reported in VAR 14 [Q.1.A1(1)], how many were being held for Federal, State, and other local authorities - Federal/illegal aliens

(CONTINUED)

Should equal sum of VAR 91 [Q.1.C2a(1)], VAR 95 [Q.1.C2b(1)(1)], and VAR 99 [Q.1.C2b(2)(1)] below.

Actual number is coded.

.....

VAR 0088	HELD/OTHERS-OTHR FEDERAL	NO MISSING DATA CODES
REF 0088	LOC 440 WIDTH 5	DK 7 COL 53-57

Form CJ-5:

Q.1.C1(2) Of the total number of inmates reported in VAR 14 [Q.1.A1(1)], how many were being held for Federal, State, and other local authorities - Federal/other

Should equal sum of VAR 92 [Q.1.C2a(2)], VAR 96 [Q.1.C2b(1)(2)], and VAR 100 [Q.1.C2b(2)(2)] below.

Actual number is coded.

.....

VAR 0089	HELD/OTHERS - STATE	NO MISSING DATA CODES
REF 0089	LOC 445 WIDTH 5	DK 7 COL 58-62

Form CJ-5

Q.1.C1(3) Of the total number of inmates reported in VAR 14 [Q.1.A1(1)], how many were being held for Federal, State, and other local authorities - State

Should equal sum of VAR 93 [Q.1.C2a(3)], VAR 97 [Q.1.C2b(1)(3)], and VAR 101 [Q.1.C2b(2)(3)] below.

Actual number is coded.

.....

VAR 0090	HELD/OTHERS-OTHER LOCAL	NO MISSING DATA CODES
REF 0090	LOC 450 WIDTH 5	DK 7 COL 63-67

Form CJ-5:

(CONTINUED)

Q.1.C1(4) Of the total number of inmates reported in VAR 14 [Q.1.A1(1)], how many were being held for Federal, State, and other local authorities - Other counties or cities

Should equal sum of VAR 94 [Q.1.C2a(4)], VAR 98 [Q.1.C2b(1)(4)], and VAR 102 [Q.1.C2b(2)(4)] below.

Actual number is coded.

.....

VAR 0091	HELD/OVERCRWD-ILL ALIENS	NO MISSING DATA CODES
REF 0091	LOC 455 WIDTH 5	DK 7 COL 68-72

Form CJ-5:

Q.1.C2a(1) Being held as a direct result of overcrowding in Federal, State, and other local institutions? - Federal/illegal aliens

Inmates serving a sentence or in an indefinite status pending availability of space in another institution.

Actual number is coded.

.....

VAR 0092	HELD/OVERCRWD-OTHER FED	NO MISSING DATA CODES
REF 0092	LOC 460 WIDTH 5	DK 7 COL 73-77

Form CJ-5:

Q.1.C2a(2) Being held as a direct result of overcrowding in Federal, State, and other local institutions? - Federal/other

Inmates serving a sentence or in an indefinite status pending availability of space in another institution.

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '08'	DK 8 COL 1- 2
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VAR 0001	ICPSR STUDY NUMBER-8871	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 8 COL 3-6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 8 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 8 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 8 COL 9-12

ICPSR Sequential Case Identification Number

(CONTINUED)

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0093	HELD/OVERCROWD - STATE	NO MISSING DATA CODES
REF 0093	LOC 465 WIDTH 5	DK 8 COL 13-17

Form CJ-5:

Q.1.C2a(3) Being held as a direct result of overcrowding in Federal, State, and other local institutions? - State

Inmates serving a sentence or in an indefinite status pending availability of space in another institution.

Actual number is coded.

.....

VAR 0094	HELD/OVERCROWD-OTHR LOCAL	NO MISSING DATA CODES
REF 0094	LOC 470 WIDTH 5	DK 8 COL 18-22

Form CJ-5:

Q.1.C2a(4) Being held as a direct result of overcrowding in Federal, State, and other local institutions? - Other counties or cities

Inmates serving a sentence or in an indefinite status pending availability of space in another institution.

Actual number is coded.

.....

VAR 0095	EARLY TRANSF-ILLEG ALIEN	NO MISSING DATA CODES
REF 0095	LOC 475 WIDTH 5	DK 8 COL 23-27

Form CJ-5:

Q.1.C2b(1) (1) Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or

(CONTINUED)

transportation - Federal/illegal aliens

Actual number is coded.
.....

VAR 0096	EARLY TRANSFER-OTHER FED	NO MISSING DATA CODES
REF 0096	LOC 480 WIDTH 5	DK 8 COL 28-32

Form CJ-5:

Q.1.C2b(1) (2) Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - Federal/other

Actual number is coded.
.....

VAR 0097	EARLY TRANSFER - STATE	NO MISSING DATA CODES
REF 0097	LOC 485 WIDTH 5	DK 8 COL 33-37

Form CJ-5:

Q.1.C2b(1) (3) Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - State

Actual number is coded.
.....

VAR 0098	EARLT TRANSF-OTHER LOCAL	NO MISSING DATA CODES
REF 0098	LOC 490 WIDTH 5	DK 8 COL 38-42

Form CJ-5:

Q.1.C2b(1) (4) Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation - Other counties or cities

Actual number is coded.

VAR 0099 OTHR REAS-ILLEGAL ALIENS NO MISSING DATA CODES
 REF 0099 LOC 495 WIDTH 5 DK 8 COL 43-47

Form CJ-5:

Q.1.C2b(2) (1) Other (e.g. trustees, security reasons, or
 special programs) - Federal/illegal aliens

Actual number is coded.

VAR 0100 OTHER REAS-OTHER FEDERAL NO MISSING DATA CODES
 REF 0100 LOC 500 WIDTH 5 DK 8 COL 48-52

Form CJ-5:

Q.1.C2b(2) (2) Other (e.g. trustees, security reasons, or
 special programs) - Federal/other

Actual number is coded.

VAR 0101 OTHER REASONS - STATE NO MISSING DATA CODES
 REF 0101 LOC 505 WIDTH 5 DK 8 COL 53-57

Form CJ-5:

Q.1.C2b(2) (3) Other (e.g. trustees, security reasons, or
 special programs) - State

Actual number is coded.

VAR 0102 OTHER REASONS-OTHR LOCAL NO MISSING DATA CODES
 REF 0102 LOC 510 WIDTH 5 DK 8 COL 58-62

Form CJ-5:

Q.1.C2b(2) (4) Other (e.g. trustees, security reasons, or
 special programs) - Other counties or cities

(CONTINUED)

Actual number is coded.
.....

VAR 0103	ADP - TOTAL	NO MISSING DATA CODES
REF 0103	LOC 515 WIDTH 5	DK 8 COL 63-67

Form CJ-5A: Q.1.C1(1)

Form CJ-5: Q.1.D1(1)

What is the average daily population for your facility for
the year ending June 30, 1986 - total

Actual number is coded.
.....

VAR 0104	ADP - ADULT MALE	NO MISSING DATA CODES
REF 0104	LOC 520 WIDTH 5	DK 8 COL 68-72

Form CJ-5A: Q.1.C1(2)

Form CJ-5: Q.1.D1(2)

What is the average daily population for your facility for
the year ending June 30, 1986 - adult males

Actual number is coded.
.....

VAR 0105	ADP - ADULT FEMALE	NO MISSING DATA CODES
REF 0105	LOC 525 WIDTH 5	DK 8 COL 73-77

Form CJ-5A: Q.1.C1(3)

Form CJ-5: Q.1.D1(3)

What is the average daily population for your facility for
the year ending June 30, 1986 - adult females

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '09'

DK 9 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-8871 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 9 COL 3-6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

.....
 VAR 0002 ICPSR VERSION NUMBER-1 NO MISSING DATA CODES
 REF 0002 LOC 5 WIDTH 1 DK 9 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

.....
 VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
 REF 0003 LOC 6 WIDTH 1 DK 9 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
 Part 2: Jurisdiction-level

.....
 VAR 0004 ICPSR SEQUENTIAL ID NO MISSING DATA CODES
 REF 0004 LOC 7 WIDTH 4 DK 9 COL 9-12

ICPSR Sequential Case Identification Number

(CONTINUED)

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0106	ADP - JUVENILE MALE	NO MISSING DATA CODES
REF 0106	LOC 530 WIDTH 5	DK 9 COL 13-17

Form CJ-5A: Q.1.C1(4)

Form CJ-5: Q.1.D1(4)

What is the average daily population for your facility for the year ending June 30, 1986 - juvenile males

Actual number is coded.

VAR 0107	ADP - JUVENILE FEMALE	NO MISSING DATA CODES
REF 0107	LOC 535 WIDTH 5	DK 9 COL 18-22

Form CJ-5A: Q.1.C1(5)

Form CJ-5: Q.1.D1(5)

What is the average daily population for your facility for the year ending June 30, 1986 - juvenile females

Actual number is coded.

VAR 0108	ADMISSIONS - TOTAL	NO MISSING DATA CODES
REF 0108	LOC 540 WIDTH 6	DK 9 COL 23-28

Form CJ-5A: Q.1.C2(1)

Form CJ-5: Q.1.D2(1)

How many persons were admitted between July 1, 1985 and June 30, 1986 - total

Includes all persons officially booked into facility by formal legal document and the authority of the courts or

(CONTINUED)

some other official agency. Includes escapee returns and transfers from long term treatment in medical or mental health facilities. Excludes returns for temporary releases who were not officially discharged (e.g., work release, medical appointments, or court appearances).

Actual number is coded.

.....

VAR 0109	ADMISSIONS - ADULT MALE	NO MISSING DATA CODES
REF 0109	LOC 546 WIDTH 6	DK 9 COL 29-34

Form CJ-5A: Q.1.C2(2)
Form CJ-5: Q.1.D2(2)

How many persons were admitted between July 1, 1985 and June 30, 1986 - adult males

<<See note for VAR 108 [Q.1.C2(1)/Q.1.D2(1)]>>

Actual number is coded.

.....

VAR 0110	ADMISSIONS- ADULT FEMALE	NO MISSING DATA CODES
REF 0110	LOC 552 WIDTH 6	DK 9 COL 35-40

Form CJ-5A: Q.1.C2(3)
Form CJ-5: Q.1.D2(3)

How many persons were admitted between July 1, 1985 and June 30, 1986 - adult females

<<See note for VAR 108 [Q.1.C2(1)/Q.1.D2(1)]>>

Actual number is coded.

.....

VAR 0111	ADMISSIONS-JUVENILE MALE	NO MISSING DATA CODES
REF 0111	LOC 558 WIDTH 6	DK 9 COL 41-46

Form CJ-5A: Q.1.C2(4)
Form CJ-5: Q.1.D2(4)

(CONTINUED)

How many persons were admitted between July 1, 1985 and June 30, 1986 - juvenile males

<<See note for VAR 108 [Q.1.C2(1)/Q.1.D2(1)]>>

Actual number is coded.

VAR 0112	ADMISSIONS - JUV FEMALE	NO MISSING DATA CODES
REF 0112	LOC 564 WIDTH 6	DK 9 COL 47-52

Form CJ-5A: Q.1.C2(5)

Form CJ-5: Q.1.D2(5)

How many persons were admitted between July 1, 1985 and June 30 1986 - juvenile females

<<See note for VAR 108 [Q.1.C2(1)/Q.1.D2(1)]>>

Actual number is coded.

VAR 0113	DISCHARGES - TOTAL	NO MISSING DATA CODES
REF 0113	LOC 570 WIDTH 6	DK 9 COL 53-58

Form CJ-5A: Q.1.C3(1)

Form CJ-5: Q.1.D3(1)

How many persons were discharged or transferred between July 1, 1985 and June 30, 1986 - total

Includes all persons officially discharged from facility through completion of time served, bail, escape, long term transfer to a mental or medical health facility, death, etc. Does not include as a discharge temporary releases who have not been officially discharged (e.g. work release, medical appointments, or court appearances).

Actual number is coded.

VAR 0114 DISCHARGES - ADULT MALE NO MISSING DATA CODES
 REF 0114 LOC 576 WIDTH 6 DK 9 COL 59-64

Form CJ-5A: Q.1.C3(2)
 Form CJ-5: Q.1.D3(2)

How many persons were discharged or transferred between July
 1, 1985 and June 30, 1986 - adult males

<<See note for VAR 113 [Q.1.C3(1)/Q.1.D3(1)]>>

Actual number is coded.

VAR 0115 DISCHARGES- ADULT FEMALE NO MISSING DATA CODES
 REF 0115 LOC 582 WIDTH 6 DK 9 COL 65-70

Form CJ-5A: Q.1.C3(3)
 Form CJ-5: Q.1.D3(3)

How many persons were discharged or transferred between July
 1, 1985 and June 30, 1986 - adult females

<<See note for VAR 113 [Q.1.C3(1)/Q.1.D3(1)]>>

Actual number is coded.

VAR 0116 DISCHARGES - JUV MALE NO MISSING DATA CODES
 REF 0116 LOC 588 WIDTH 6 DK 9 COL 71-76

Form CJ-5A: Q.1.C3(4)
 Form CJ-5: Q.1.D3(4)

How many persons were discharged or transferred between July
 1, 1985 and June 30, 1986 - juvenile males

<<See note for VAR 113 [Q.1.C3(1)/Q.1.D3(1)]>>

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '10'

DK 10 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-8871 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 10 COL 3-6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

.....
VAR 0002 ICPSR VERSION NUMBER-1 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 10 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

.....
VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 10 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

.....
VAR 0004 ICPSR SEQUENTIAL ID NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 4 DK 10 COL 9-12

ICPSR Sequential Case Identification Number

(CONTINUED)

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0117	DISCHARGES - JUV FEMALE	NO MISSING DATA CODES
REF 0117	LOC 594 WIDTH 6	DK 10 COL 13-18

Form CJ-5A: Q.1.C3(5)
Form CJ-5: Q.1.D3(5)

How many persons were discharged or transferred between July 1, 1985 and June 30, 1986 - juvenile females

<<See note for VAR 113 [Q.1.C3(1)/Q.1.D3(1)]>>

Actual number is coded.

.....

VAR 0118	DEATHS - TOTAL	NO MISSING DATA CODES
REF 0118	LOC 600 WIDTH 2	DK 10 COL 19-20

Form CJ-5:

Q.1.E1(1) Total number of inmate deaths - total

Actual number is coded.

.....

VAR 0119	DEATHS - ADULT MALE	NO MISSING DATA CODES
REF 0119	LOC 602 WIDTH 2	DK 10 COL 21-22

Form CJ-5:

Q.1.E1(2) Total number of inmate deaths - adult males

Actual number is coded.

VAR 0120 DEATHS - ADULT FEMALE NO MISSING DATA CODES
 REF 0120 LOC 604 WIDTH 2 DK 10 COL 23-24

Form CJ-5:

Q.1.E1(3) Total number of inmate deaths - adult females

Actual number is coded.

VAR 0121 DEATHS - JUVENILE MALE NO MISSING DATA CODES
 REF 0121 LOC 606 WIDTH 2 DK 10 COL 25-26

Form CJ-5:

Q.1.E1(4) Total number of inmate deaths - juvenile males

Actual number is coded.

VAR 0122 DEATHS - JUVENILE FEMALE NO MISSING DATA CODES
 REF 0122 LOC 608 WIDTH 2 DK 10 COL 27-28

Form CJ-5:

Q.1.E1(5) Total number of inmate deaths - juvenile females

Actual number is coded.

VAR 0123 ILLNESS/NATURAL - TOTAL NO MISSING DATA CODES
 REF 0123 LOC 610 WIDTH 2 DK 10 COL 29-30

Form CJ-5:

Q.1.E2a(1) Illness/natural causes - total

Excludes "AIDS," which is reported in VAR 143, [Q.1.E2e(1)]
 below.

(CONTINUED)

Actual number is coded.
.....

VAR 0124	ILL/NATURAL- ADULT MALE	NO MISSING DATA CODES
REF 0124	LOC 612 WIDTH 2	DK 10 COL 31-32

Form CJ-5:

Q.1.E2a(2) Illness/natural causes - adult males

Excludes "AIDS," which is reported in VAR 144, [Q.1.E2e(2)] below.

Actual number is coded.
.....

VAR 0125	ILL/NATUAL- ADULT FEMALE	NO MISSING DATA CODES
REF 0125	LOC 614 WIDTH 2	DK 10 COL 33-34

Form CJ-5:

Q.1.E2a(3) Illness/natural causes - adult females

Excludes "AIDS," which is reported in VAR 145, [Q.1.E2e(3)] below.

Actual number is coded.
.....

VAR 0126	ILLNESS/NATURAL-JUV MALE	NO MISSING DATA CODES
REF 0126	LOC 616 WIDTH 2	DK 10 COL 35-36

Form CJ-5:

Q.1.E2a(4) Illness/natural causes - juvenile males

Excludes "AIDS," which is reported in VAR 146, [Q.1.E2e(4)] below.

Actual number is coded.

VAR 0127 ILL/NATURAL- JUV FEMALE NO MISSING DATA CODES
 REF 0127 LOC 618 WIDTH 2 DK 10 COL 37-38

Form CJ-5:

Q.1.E2a(5) Illness/natural causes - juvenile females

Excludes "AIDS," which is reported in VAR 147, [Q.1.E2e(5)]
 below.

Actual number is coded.

.....

VAR 0128 SUICIDE - TOTAL NO MISSING DATA CODES
 REF 0128 LOC 620 WIDTH 2 DK 10 COL 39-40

Form CJ-5:

Q.1.E2b(1) Suicide - total

Actual number is coded.

.....

VAR 0129 SUICIDE - ADULT MALE NO MISSING DATA CODES
 REF 0129 LOC 622 WIDTH 2 DK 10 COL 41-42

Form CJ-5:

Q.1.E2b(2) Suicide - adult males

Actual number is coded.

.....

VAR 0130 SUICIDE - ADULT FEMALE NO MISSING DATA CODES
 REF 0130 LOC 624 WIDTH 2 DK 10 COL 43-44

Form CJ-5:

Q.1.E2b(3) Suicide - adult females

(CONTINUED)

Actual number is coded.
.....

VAR 0131	SUICIDE - JUVENILE MALE	NO MISSING DATA CODES
REF 0131	LOC 626 WIDTH 2	DK 10 COL 45-46

Form CJ-5:

Q.1.E2b(4) Suicide - juvenile malesActual number is coded.
.....

VAR 0132	SUICIDE-JUVENILE FEMALE	NO MISSING DATA CODES
REF 0132	LOC 628 WIDTH 2	DK 10 COL 47-48

Form CJ-5:

Q.1.E2b(5) Suicide - juvenile femalesActual number is coded.
.....

VAR 0133	HOMICIDE - TOTAL	NO MISSING DATA CODES
REF 0133	LOC 630 WIDTH 2	DK 10 COL 49-50

Form CJ-5:

Q.1.E2c(1) Homicide by other inmates -totalActual number is coded.
.....

VAR 0134	HOMICIDE - ADULT MALE	NO MISSING DATA CODES
REF 0134	LOC 632 WIDTH 2	DK 10 COL 51-52

Form CJ-5:

(CONTINUED)

Q.1.E2c(2) Homicide by other inmates - adult males

Actual number is coded.
.....

VAR 0135	HOMICIDE - ADULT FEMALE	NO MISSING DATA CODES
REF 0135	LOC 634 WIDTH 2	DK 10 COL 53-54

Form CJ-5:

Q.1.E2c(3) Homicide by other inmates - adult females

Actual number is coded.
.....

VAR 0136	HOMICIDE - JUVENILE MALE	NO MISSING DATA CODES
REF 0136	LOC 636 WIDTH 2	DK 10 COL 55-56

Form CJ-5:

Q.1.E2c(4) Homicide by other inmates - juvenile males

Actual number is coded.
.....

VAR 0137	HOMICIDE-JUVENILE FEMALE	NO MISSING DATA CODES
REF 0137	LOC 638 WIDTH 2	DK 10 COL 57-58

Form CJ-5:

Q.1.E2c(5) Homicide by other inmates - juvenile females

Actual number is coded.

VAR 0138 HOMICIDE/OTHER - TOTAL NO MISSING DATA CODES
 REF 0138 LOC 640 WIDTH 2 DK 10 COL 59-60

Form CJ-5:

Q.1.E2d(1) Other homicide - total

Actual number is coded.

VAR 0139 HOMICIDE/OTHR-ADULT MALE NO MISSING DATA CODES
 REF 0139 LOC 642 WIDTH 2 DK 10 COL 61-62

Form CJ-5:

Q.1.E2d(2) Other homicide - adult males

Actual number is coded.

VAR 0140 HOMICIDE/OTH-ADULT FEMAL NO MISSING DATA CODES
 REF 0140 LOC 644 WIDTH 2 DK 10 COL 63-64

Form CJ-5:

Q.1.E2d(3) Other homicide - adult females

Actual number is coded.

VAR 0141 HOMICIDE/OTHR - JUV MALE NO MISSING DATA CODES
 REF 0141 LOC 646 WIDTH 2 DK 10 COL 65-66

Form CJ-5:

Q.1.E2d(4) Other homicide - juvenile males

Actual number is coded.

VAR 0142 HOMICIDE/OTHR-JUV FEMALE NO MISSING DATA CODES
REF 0142 LOC 648 WIDTH 2 DK 10 COL 67-68

Form CJ-5:

Q.1.E2d(5) Other homicide - juvenile females

Actual number is coded.
.....

VAR 0143 AIDS - TOTAL NO MISSING DATA CODES
REF 0143 LOC 650 WIDTH 2 DK 10 COL 69-70

Form CJ-5:

Q.1.E2e(1) Acquired immune deficiency syndrome (AIDS) -
total

Actual number is coded.
.....

VAR 0144 AIDS - ADULT MALE NO MISSING DATA CODES
REF 0144 LOC 652 WIDTH 2 DK 10 COL 71-72

Form CJ-5:

Q.1.E2e(2) Acquired immune deficiency syndrome (AIDS) -
adult males

Actual number is coded.
.....

VAR 0145 AIDS - ADULT FEMALE NO MISSING DATA CODES
REF 0145 LOC 654 WIDTH 2 DK 10 COL 73-74

Form CJ-5:

Q.1.E2e(3) Acquired immune deficiency syndrome (AIDS) -
adult females

(CONTINUED)

Actual number is coded.
.....

VAR 0146	AIDS - JUVENILE MALE	NO MISSING DATA CODES
REF 0146	LOC 656 WIDTH 2	DK 10 COL 75-76

Form CJ-5:

Q.1.E2e(4) Acquired immune deficiency syndrome (AIDS) -
juvenile males

Actual number is coded.
.....

VAR 0147	AIDS - JUVENILE FEMALE	NO MISSING DATA CODES
REF 0147	LOC 658 WIDTH 2	DK 10 COL 77-78

Form CJ-5:

Q.1.E2e(5) Acquired immune deficiency syndrome (AIDS) -
juvenile females

Actual number is coded.
.....

VAR 0148	OTHER DEATH - TOTAL	NO MISSING DATA CODES
REF 0148	LOC 660 WIDTH 2	DK 10 COL 79-80

Form CJ-5:

Q.1.E2f(1) Other deaths - total

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '11'

DK 11 COL 1- 2

VAR 0001	ICPSR STUDY NUMBER-8871	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 11 COL 3-6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 11 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release

.....

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 11 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

.....

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 11 COL 9-12

ICPSR Sequential Case Identification Number

(CONTINUED)

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0149	OTHER DEATH - ADULT MALE	NO MISSING DATA CODES
REF 0149	LOC 662 WIDTH 2	DK 11 COL 13-14

Form CJ-5:

Q.1.E2f(2) Other deaths - adult males

Actual number is coded.

.....

VAR 0150	OTHER DEATH-ADULT FEMALE	NO MISSING DATA CODES
REF 0150	LOC 664 WIDTH 2	DK 11 COL 15-16

Form CJ-5:

Q.1.E2f(3) Other deaths - adult females

Actual number is coded.

.....

VAR 0151	OTHER DEATH - JUV MALE	NO MISSING DATA CODES
REF 0151	LOC 666 WIDTH 2	DK 11 COL 17-18

Form CJ-5:

Q.1.E2f(4) Other deaths - juvenile males

Actual number is coded.

VAR 0152 OTHER DEATH - JUV FEMALE NO MISSING DATA CODES
 REF 0152 LOC 668 WIDTH 2 DK 11 COL 19-20

Form CJ-5:

Q.1.E2f(5) Other deaths - juvenile females

Actual number is coded.

VAR 0153 RATED CAPACITY NO MISSING DATA CODES
 REF 0153 LOC 670 WIDTH 5 DK 11 COL 21-25

Q.11.A1 On June 30, 1986 what was the rated capacity for
 your facility that was set by State or local authorities -
 rated capacity

Actual number is coded.

VAR 0154 DESIGN CAPACITY NO MISSING DATA CODES
 REF 0154 LOC 675 WIDTH 5 DK 11 COL 26-30

Q.11.A2 On June 30, 1986 what was the design capacity of
 your jail, i.e., the number of inmates you can house without
 crowding - design capacity

Examples of crowding include double bunking where the
 facility was designed for a single bunk, or temporary use of
 a day room as sleeping quarters that would not ordinarily be
 used as such.

Actual number is coded.

VAR 0155 COURT ORDER CROWDING MD=8
 REF 0155 LOC 680 WIDTH 1 DK 11 COL 31

Form CJ-5:

(CONTINUED)

Q.11.B Are you now under court order to limit the maximum number of inmates you can house?

1. Yes
2. No

8. Not applicable or not ascertained

.....

VAR 0156	MAXIMUM INMATES - TOTAL	NO MISSING DATA CODES
REF 0156	LOC 681 WIDTH 6	DK 11 COL 32-37

Form CJ-5:

Q.11.C1 If you are under court order, enter the maximum number of inmates you can house - total

Actual number is coded.

.....

VAR 0157	MAX INMATES -ADULT MALE	NO MISSING DATA CODES
REF 0157	LOC 687 WIDTH 6	DK 11 COL 38-43

Form CJ-5:

Q.11.C2 If you are under court order, enter the maximum number of inmates you can house - adult males

Actual number is coded.

.....

VAR 0158	MAX INMATES-ADULT FEMALE	NO MISSING DATA CODES
REF 0158	LOC 693 WIDTH 6	DK 11 COL 44-49

Form CJ-5:

Q.11.C3 If you are under court order, enter the maximum number of inmates you can house - adult females

(CONTINUED)

Actual number is coded.
.....

VAR 0159	MAX INMATES -JUV MALE	NO MISSING DATA CODES
REF 0159	LOC 699 WIDTH 6	DK 11 COL 50-55

Form CJ-5:

Q.11.C4 If you are under court order, enter the maximum
number of inmates you can house - juvenile males

Actual number is coded.
.....

VAR 0160	MAX INMATES -JUV FEMALE	NO MISSING DATA CODES
REF 0160	LOC 705 WIDTH 6	DK 11 COL 56-61

Form CJ-5:

Q.11.C5 If you are under court order, enter the maximum
number of inmates you can house - juvenile females

Actual number is coded.
.....

VAR 0161	COURT ORDER CONDITIONS	MD=8
REF 0161	LOC 711 WIDTH 2	DK 11 COL 62-63

Form CJ-5:

Q.11.D1 Was your institution under court order for
conditions of confinement on June 30, 1986?

1. Yes
2. No

8. Not applicable or not ascertained

VAR 0162 CROWDED LIVING UNITS
REF 0162 LOC 713 WIDTH 2

MD=88
DK 11 COL 64-65

Form CJ-5:

Q.11.D2(1) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Crowded living units?

01. Yes

88. Not applicable or not ascertained

.....
VAR 0163 ADMIN SEGREGATION
REF 0163 LOC 715 WIDTH 2

MD=88 OR GE 99
DK 11 COL 66-67

Form CJ-5:

Q.11.D2(2) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Administrative segregation
procedures/policies?

02. Yes

88. Not applicable or not ascertained

99. Missing data

.....
VAR 0164 DISCIPLINARY POLICIES
REF 0164 LOC 717 WIDTH 2

MD=88 OR GE 99
DK 11 COL 68-69

Form CJ-5:

Q.11.D2(3) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Disciplinary procedures/policies?

03. Yes

88. Not applicable or not ascertained

99. Missing data

VAR 0165 GRIEVANCE PROCEDURES
REF 0165 LOC 719 WIDTH 2

MD=88 OR GE 99
DK 11 COL 70-71

Form CJ-5:

Q.11.D2(4) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Grievance procedures/policies?

- 04. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

VAR 0166 MEDICAL FACILITIES
REF 0166 LOC 721 WIDTH 2

MD=88 OR GE 99
DK 11 COL 72-73

Form CJ-5:

Q.11.D2(5) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Medical facilities/services?

- 05. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

VAR 0167 RECREATION FACILITIES
REF 0167 LOC 723 WIDTH 2

MD=88 OR GE 99
DK 11 COL 74-75

Form CJ-5:

Q.11.D2(6) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Recreation facilities?

- 06. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

VAR 0168 VISITATION POLICY
REF 0168 LOC 725 WIDTH 2

MD=88 OR GE 99
DK 11 COL 76-77

Form CJ-5:

Q.11.D2(7) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Visitation policies/practices?

07. Yes

88. Not applicable or not ascertained

99. Missing data

.....
VAR 0169 FIRE HAZARDS
REF 0169 LOC 727 WIDTH 2

MD=88 OR GE 99
DK 11 COL 78-79

Form CJ-5:

Q.11.D2(8) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Fire hazards?

08. Yes

88. Not applicable or not ascertained

99. Missing data

DECK IDENTIFICATION NUMBER IS '12'

DK 12 COL 1- 2

.....
VAR 0001 ICPSR STUDY NUMBER-8871
REF 0001 LOC 1 WIDTH 4

NO MISSING DATA CODES
DK 12 COL 3- 6

ICPSR Study Number-8871

8871. The ICPSR has attached this number as a unique
data collection identification number.

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 12 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1988 release
-

VAR 0003	ICPSR PART NUMBER-1	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 12 COL 8

ICPSR Part Number-1

1. The number identifying this part of a 2-part data collection.

Part 1: Jail-level
Part 2: Jurisdiction-level

.....

VAR 0004	ICPSR SEQUENTIAL ID	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 12 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0170	STAFFING PATTERN	MD=88 OR GE 99
REF 0170	LOC 729 WIDTH 2	DK 12 COL 13-14

Form CJ-5:

(CONTINUED)

Q.11.D2(9) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Staffing patterns?

- 09. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

.....

VAR 0171	EDUCATION/TRAINING PROGS	MD=88 OR GE 99
REF 0171	LOC 731 WIDTH 2	DK 12 COL 15-16

Form CJ-5:

Q.11.D2(10) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Education/training programs?

- 10. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

.....

VAR 0172	COUNSELING PROGRAMS	MD=88 OR GE 99
REF 0172	LOC 733 WIDTH 2	DK 12 COL 17-18

Form CJ-5:

Q.11.D2(11) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Counseling programs

- 11. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

VAR 0173 FOOD SERVICE MD=88 OR GE 99
REF 0173 LOC 735 WIDTH 2 DK 12 COL 19-20

Form CJ-5:

Q.11.D2(12) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Food service (quantity, quality)?

- 12. Yes
- 88. Not applicable or not ascertained
- 99. Missing data

.....

VAR 0174 OTHER MD=88
REF 0174 LOC 737 WIDTH 2 DK 12 COL 21-22

Form CJ-5:

Q.11.D2(13) If "yes" is marked in VAR 161 [Q.11.D1],
indicate the reasons - Other?

- 13. Yes
- 88. Not applicable or not ascertained

.....

VAR 0175 CENSUS USE BOX NO MISSING DATA CODES
REF 0175 LOC 739 WIDTH 1 DK 12 COL 23

Census Use Box - Sex Code

- 1. Male
- 2. Female
- 3. Both

VAR 0176
REF 0176

STRATA
LOC 740 WIDTH 1

NO MISSING DATA CODES
DK 12 COL 24

Strata

1. Certainty unit
2. Sample unit
3. Sample unit
4. Sample unit
5. Sample unit

(CONTINUED)

APPENDIX A

*** NOTE 1 ***

County Codes

01 - ALABAMA

001	Autauga	002	Baldwin
003	Barbour	004	Bibb
005	Blount	006	Bullock
007	Butler	008	Calhoun
009	Chambers	010	Cherokee
011	Chilton	012	Choctaw
013	Clarke	014	Clay
015	Cleburne	016	Coffee
017	Colbert	018	Conecuh
019	Coosa	020	Covington
021	Crenshaw	022	Cullman
023	Dale	024	Dallas
025	De Kalb	026	Elmore
027	Escambia	028	Etowah
029	Fayette	030	Franklin
031	Geneva	032	Greene
033	Hale	034	Henry
035	Houston	036	Jackson
037	Jefferson	038	Lamar
039	Lauderdale	040	Lawrence
041	Lee	042	Limestone
043	Lowndes	044	Macon
045	Madison	046	Marengo
047	Marion	048	Marshall
049	Mobile	050	Monroe
051	Montgomery	052	Morgan
053	Perry	054	Pickens
055	Pike	056	Randolph
057	Russell	058	St. Clair
059	Shelby	060	Sumter
061	Talladega	062	Tallapoosa
063	Tuscaloosa	064	Walker
065	Washington	066	Wilcox
067	Winston		

02 - ALASKA

001	Aleutian Islands	002	Anchorage
003	Bethel Census Area	004	Bristol Bay
005	Dillingham Census Area	006	Fairbanks, North Star
007	Haines	008	Juneau

009	Kenai Peninsula	010	Ketchikan-Gateway
011	Kobuk Census Area	012	Kodiak Island
013	Matanuska-Susitna	014	Nome Census Area
015	North Slope	016	Prince of Wales- Outer Ketchikan Census Area
017	Sitka	018	Skagway-Yakutat- Angoon Census Area
019	S.E. Fairbanks Census Area	020	Valdez-Cordova Census Area
021	Wade Hampton Census Area	022	Wrangell-Petersburg Census Area
023	Yukon-Koyukuk Census Area		

03 - ARIZONA

001	Apache	002	Cochise
003	Coconino	004	Gila
005	Graham	006	Greenlee
007	Maricopa	008	Mohave
009	Navajo	010	Pima
011	Pinal	012	Santa Cruz
013	Yavapai	014	Yuma
015	La Paz		

04 - ARKANSAS

001	Arkansas	002	Ashley
003	Baxter	004	Benton
005	Boone	006	Bradley
007	Calhoun	008	Carroll
009	Chicot	010	Clark
011	Clay	012	Cleburne
013	Cleveland	014	Columbia
015	Conway	016	Craighead
017	Crawford	018	Crittenden
019	Cross	020	Dallas
021	Desha	022	Drew
023	Faulkner	024	Franklin
025	Fulton	026	Garland
027	Grant	028	Greene
029	Hempstead	030	Hot Spring
031	Howard	032	Independence
033	Izard	034	Jackson
035	Jefferson	036	Johnson
037	Lafayette	038	Lawrence
039	Lee	040	Lincoln
041	Little River	042	Logan
043	Lonoke	044	Madison
045	Marion	046	Miller
047	Mississippi	048	Monroe
049	Montgomery	050	Nevada

051	Newton	052	Ouachita
053	Perry	054	Phillips
055	Pike	056	Poinsett
057	Polk	058	Pope
059	Prairie	060	Pulaski
061	Randolph	062	St. Francis
063	Saline	064	Scott
065	Searcy	066	Sebastian
067	Sevier	068	Sharp
069	Stone	070	Union
071	Van Buren	072	Washington
073	White	074	Woodruff
075	Yell		

05 - CALIFORNIA

001	Alameda	002	Alpine
003	Amador	004	Butte
005	Calaveras	006	Colusa
007	Contra Costa	008	Del Norte
009	El Dorado	010	Fresno
011	Glenn	012	Humboldt
013	Imperial	014	Inyo
015	Kern	016	Kings
017	Lake	018	Lassen
019	Los Angeles	020	Madera
021	Marin	022	Mariposa
023	Mendocino	024	Merced
025	Modoc	026	Mono
027	Monterey	028	Napa
029	Nevada	030	Orange
031	Placer	032	Plumas
033	Riverside	034	Sacramento
035	San Benito	036	San Bernadino
037	San Diego	038	San Francisco
039	San Joaquin	040	San Luis Obispo
041	San Mateo	042	Santa Barbara
043	Santa Clara	044	Santa Cruz
045	Shasta	046	Sierra
047	Siskiyou	048	Solano
049	Stanislaus	050	Stanislaus
051	Tehama	052	Tehama
053	Tulare	054	Tulare
055	Ventura	056	Ventura
057	Yolo	058	Yuba

06 - COLORADO

001	Adams	002	Alamosa
003	Arapahoe	004	Archuleta
005	Baca	006	Bent
007	Boulder	008	Chaffee
009	Cheyenne	010	Clear Creek

011	Conejos	012	Costilla
013	Crowley	014	Custer
015	Delta	016	Denver
017	Dolores	018	Douglas
019	Eagle	020	Elbert
021	El Paso	022	Fremont
023	Garfield	024	Gilpin
025	Grand	026	Gunnison
027	Hinsdale	028	Heurffano
029	Jackson	030	Jefferson
031	Kiowa	032	Kit Carson
033	Lake	034	La Plata
035	Larimer	036	Las Animas
037	Lincoln	038	Logan
039	Mesa	040	Mineral
041	Moffat	042	Montezuma
043	Montrose	044	Morgan
045	Otero	046	Ouray
047	Park	048	Phillips
049	Pitkin	050	Prowers
051	Pueblo	052	Rio Blanco
053	Rio Grande	054	Routt
055	Saguache	056	San Juan
057	San Miguel	058	Sedgwick
059	Summit	060	Teller
061	Washington	062	Weld
063	Yuma		

07- CONNECTICUT

001	Fairfield	002	Harford
003	Litchfield	004	Middelsex
005	New Haven	006	New London
007	Tolland	008	Windham

08 - DELAWARE

001	Kent	002	New Caste
003	Sussex		

09 - DISTRICT OF COLUMBIA

001	District of Columbia
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10 - FLORIDA

001	Alachua	002	Baker
003	Bay	004	Bradford
005	Brevard	006	Broward
007	Calhoun	008	Charlotte
009	Citrus	010	Clay
011	Collier	012	Columbia
013	Dade	014	De Soto

015	Dixie	016	Duval
017	Escambia	018	Flagler
019	Franklin	020	Gasden
021	Gilchrist	022	Glades
023	Gulf	024	Hamilton
025	Hardee	026	Hendry
027	Hernando	028	Highlands
029	Hillsborough	030	Holmes
031	Indian River	032	Jackson
033	Jefferson	034	Lafayette
035	Lake	036	Lee
037	Leon	038	Levy
039	Liberty	040	Madison
041	Manatee	042	Marion
043	Martin	044	Monroe
045	Nassau	046	Okaloosa
047	Okeechobee	048	Orange
049	Osceola	050	Palm Beach
051	Pasco	052	Pinellas
053	Polk	054	Putnam
055	St. Johns	056	St. Lucie
057	Santa Rosa	058	Sarasota
059	Seminole	060	Sumter
061	Suwannee	062	Taylor
063	Union	064	Volusia
065	Wakulla	066	Walton
067	Washington		

11 - GEORGIA

001	Appling	002	Atkinson
003	Bacon	004	Baker
005	Baldwin	006	Banks
007	Barrow	008	Bartow
009	Ben Hill	010	Berrien
011	Bibb	012	Brantley
013	Brantley	014	Brooks
015	Bryan	016	Bulloch
017	Burke	018	Butts
019	Calhoun	020	Camden
021	Candler	022	Carroll
023	Catoosa	024	Charlton
025	Chatham	026	Chattahoochee
027	Chattooga	028	Cherokee
029	Clarke	030	Clay
031	Clayton	032	Clinch
033	Cobb	034	Coffee
035	Colquitt	036	Columbia
037	Cook	038	Coweta
039	Crawford	040	Crisp
041	Dade	042	Dawson
043	Decatur	044	De Kalb
045	Dodge	046	Dooly

047	Dougherty	048	Douglas
049	Early	050	Echols
051	Effingham	052	Elbert
053	Emanuel	054	Evans
055	Fannin	056	Fayette
057	Floyd	058	Forsyth
059	Franklin	060	Fulton
061	Gilmer	062	Glascok
063	Glynn	064	Gordon
065	Grady	066	Greene
067	Gwinnett	068	Habersham
069	Hall	070	Hancock
071	Haralson	072	Harris
073	Hart	074	Heard
075	Henry	076	Houson
077	Irwin	078	Jackson
079	Jasper	080	Jeff Davis
081	Jefferson	082	Jenkins
083	Johnson	084	Jones
085	Lamar	086	Lanier
087	Laurens	088	Lee
089	Liberty	090	Lincoln
091	Long	092	Lowndes
093	Lumpkin	094	McDuffie
095	McIntosh	096	Macon
097	Madison	098	Marion
099	Meriwether	100	Miller
101	Mitchell	102	Monroe
103	Montgomery	104	Morgan
105	Murray	106	Muscogee
107	Newton	108	Oconee
109	Oglethorpe	110	Paulding
111	Peach	112	Pickens
113	Pierce	114	Pike
115	Polk	116	Pulaski
117	Putnam	118	Quitman
119	Rabun	120	Randolph
121	Richmond	122	Rockdale
123	Schley	124	Screven
125	Seminole	126	Spalding
127	Stephens	128	Stewart
129	Sumter	130	Sumter
131	Taliaferro	132	Talbot
133	Taylor	134	Telfair
135	Terrell	136	Thomas
137	Tift	138	Toombs
139	Towns	140	Treutlen
141	Troup	142	Turner
143	Twiggs	144	Union
145	Upson	146	Walker
147	Walton	148	Ware
149	Warren	150	Washington
151	Wayne	152	Webster

153	Wheeler	154	White
155	Whitfield	156	Wilcox
157	Wilkes	158	Wilkinson
159	Worth		

13 - IDAHO

001	Ada	002	Adams
003	Bannock	004	Bear Lake
005	Benewah	006	Bingham
007	Blaine	008	Boise
009	Bonner	010	Bonneville
011	Boundary	012	Butte
013	Camas	014	Canyon
015	Caribou	016	Cassia
017	Clark	018	Clearwater
019	Custer	020	Elmore
021	Franklin	022	Fremont
023	Gem	024	Gooding
025	Idaho	026	Jefferson
027	Jerome	028	Kootenai
029	Latah	030	Lemhi
031	Lewis	032	Lincoln
033	Madison	034	Minidoka
035	Nez Perce	036	Oneida
037	Owyhee	038	Payette
039	Power	040	Shoshone
041	Teton	042	Twin Falls
043	Valley	044	Washington

14 - ILLINOIS

001	Adams	002	Alexander
003	Bond	004	Boone
005	Brown	006	Bureau
007	Calhoun	008	Carroll
009	Cass	010	Champaign
011	Christian	012	Clark
013	Clay	014	Clinton
015	Coles	016	Cook
017	Crawford	018	Cumberland
019	DeKalb	020	De Witt
021	Douglas	022	Du Page
023	Edgar	024	Edwards
025	Effingham	026	Fayette
027	Ford	028	Franklin
029	Fulton	030	Gallitin
031	Greene	032	Grundy
033	Hamilton	034	Hancock
035	Hardin	036	Henderson
037	Henry	038	Iroquois
039	Jackson	040	Jasper
041	Jefferson	042	Jersey

043	Jo Daviess	044	Johnson
045	Kane	046	Kankakee
047	Kendall	048	Knox
049	Lake	050	La Salle
051	Lawrence	052	Lee
053	Livingston	054	Logan
055	McDonough	056	McHenry
057	McLean	058	Macon
059	Macoupin	060	Madison
061	Marion	062	Marshall
063	Mason	064	Massac
065	Menard	066	Mercer
067	Monroe	068	Montgomery
069	Morgan	070	Moultrie
071	Ogle	072	Peoria
073	Perry	074	Piatt
075	Pike	076	Pope
077	Pulaski	078	Putnam
079	Randolph	080	Richland
081	Rock Island	082	St. Clair
083	Saline	084	Sangamon
085	Schuyler	086	Scott
087	Shelby	088	Stark
089	Stephenson	090	Tazewell
091	Union	092	Vermillion
093	Wabash	094	Warren
095	Washington	096	Wayne
097	White	098	Whiteside
099	Will	100	Williamson
101	Winnebago	102	Woodford

15 - INDIANA

001	Adams	002	Allen
003	Bartholomew	004	Benton
005	Blackford	006	Boone
007	Brown	008	Carroll
009	Cass	010	Clark
011	Clay	012	Clinton
013	Crawford	014	Daviess
015	Dearborn	016	Decatur
017	DeKalb	018	Delaware
019	Dubois	020	Elkhart
021	Fayette	022	Floyd
023	Fountain	024	Franklin
025	Fulton	026	Gibson
027	Grant	028	Greene
029	Hamilton	030	Hancock
031	Harrison	032	Hendricks
033	Henry	034	Howard
035	Huntington	036	Jackson
037	Jasper	038	Jay
039	Jefferson	040	Jennings

041	Johnson	042	Knox
043	Kosciusko	044	Lagrange
045	Lake	046	La Porte
047	Lawrence	048	Madison
049	Marion	050	Marshall
051	Martin	052	Miami
053	Monroe	054	Montgomery
055	Morgan	056	Newton
057	Noble	058	Ohio
059	Orange	060	Owen
061	Parke	062	Perry
063	Pike	064	Porter
065	Posey	066	Pulaski
067	Putnam	068	Randolph
069	Ripley	070	Rush
071	St. Joseph	072	Scott
073	Shelby	074	Spencer
075	Starke	076	Steuben
077	Sullivan	078	Switzerland
079	Tippecanoe	080	Tipton
081	Union	082	Vanderburgh
083	Vermillion	084	Vigo
085	Wabash	086	Warren
087	Warrick	088	Washington
089	Wayne	090	Wells
091	White	092	Whitley

16 - IOWA

001	Adair	002	Adams
003	Allamakee	004	Appanoose
005	Audubon	006	Benton
007	Black Hawk	008	Boone
009	Bremer	010	Buchanan
011	Buena Vista	012	Butler
013	Calhoun	014	Carroll
015	Cass	016	Cedar
017	Cerro Gordo	018	Cherokee
019	Chickasaw	020	Clarke
021	Clay	022	Clayton
023	Clinton	024	Crawford
025	Dallas	026	Davis
027	Decatur	028	Delaware
029	Des Moines	030	Dickinson
031	Dubuque	032	Emmet
033	Fayette	034	Floyd
035	Franklin	036	Fremont
037	Greene	038	Grundy
039	Guthrie	040	Hamilton
041	Hancock	042	Hardin
043	Harrison	044	Henry
045	Howard	046	Hunboldt
047	Ida	048	Iowa

049	Jackson	050	Jasper
051	Jefferson	052	Johnson
053	Jones	054	Keokuk
055	Kossuth	056	Lee
057	Linn	058	Louisa
059	Lucas	060	Lyon
061	Madison	062	Mahaska
063	Marion	064	Marshall
065	Mills	066	Mitchell
067	Monona	068	Monroe
069	Montgomery	070	Muscatine
071	O'Brien	072	Osceola
073	Page	074	Palo Alto
075	Plymouth	076	Pocahontas
077	Polk	078	Pottawattamie
079	Poweshiek	080	Ringgold
081	Sac	082	Scott
083	Shelby	084	Sioux
085	Story	086	Tama
087	Taylor	088	Union
089	Van Buren	090	Wapello
091	Warren	092	Washington
093	Wayne	094	Webster
095	Winnebago	096	Winneshiek
097	Woodbury	098	Worth
099	Wright		

17 - KANSAS

001	Allen	002	Anderson
003	Atchison	004	Barber
005	Barton	006	Bourbon
007	Brown	008	Butler
009	Chase	010	Chautauqua
011	Cherokee	012	Cheyenne
013	Clark	014	Clay
015	Cloud	016	Coffey
017	Comanche	018	Cowley
019	Crawford	020	Decatur
021	Dickinson	022	Doniphan
023	Douglas	024	Edwards
025	Elk	026	Ellis
027	Ellsworth	028	Finney
029	Ford	030	Franklin
031	Geary	032	Gove
033	Graham	034	Grant
035	Gray	036	Greeley
037	Greenwood	038	Jamilton
039	Harper	040	Harvey
041	Haskell	042	Hodgeman
043	Jackson	044	Jefferson
045	Jewell	046	Johnson
047	Kearny	048	Kingman

049	Kiowa	050	Labette
051	Lane	052	Leavenworth
053	Lincoln	054	Linn
055	Logan	056	Lyon
057	McPherson	058	Marion
059	Marshall	060	Meade
061	Miami	062	Mitchell
063	Montgomery	064	Morris
065	Morton	066	Nemaha
067	Neosho	068	Mess
069	Norton	070	Osage
071	Osborne	072	Ottawa
073	Pawnee	074	Phillips
075	Pottawatomie	076	Pratt
077	Rawlins	078	Reno
079	Republic	080	Rice
081	Riley	082	Rooks
083	Rush	084	Russell
085	Saline	086	Scott
087	Sedgwick	088	Seward
089	Shawnee	090	Sheridan
091	Sherman	092	Smith
093	Stafford	094	Stanton
095	Stevens	096	Sumner
097	Thomas	098	Trego
099	Wabaunsee	100	Wallace
101	Washington	102	Wichita
103	Wilson	104	Woodson
105	Wyandotte		

18 - KENTUCKY

001	Adair	002	Allen
003	Anderson	004	Ballard
005	Barren	006	Bath
007	Bell	008	Boone
009	Bourbon	010	Boyd
011	Boyle	012	Bracken
013	Breathitt	014	Breckinridge
015	Bullitt	016	Butler
017	Caldwell	018	Calloway
019	Campbell	020	Carlisle
021	Carroll	022	Carter
023	Casey	024	Christian
025	Clark	026	Clay
027	Clinton	028	Crittenden
029	Cumberland	030	Daviess
031	Edmonson	032	Elliott
033	Estill	034	Fayette
035	Fleming	036	Floyd
037	Franklin	038	Fulton
039	Gallatin	040	Garrard
041	Grant	042	Graves

043	Grayson	044	Green
045	Greenup	046	Hancock
047	Hardin	048	Harlan
049	Harrison	050	Hart
051	Henderson	052	Henry
053	Hickman	054	Hopkins
055	Jackson	056	Jefferson
057	Jessamine	058	Johnson
059	Kenton	060	Knott
061	Knox	062	Larue
063	Laurel	064	Lawrence
065	Lee	066	Leslie
067	Letcher	068	Lewis
069	Lincoln	070	Livingston
071	Logan	072	Lyon
073	McCracken	074	McCreary
075	McLean	076	Madison
077	Magoffin	078	Marion
079	Marshall	080	Martin
081	Mason	082	Meade
083	Menifee	084	Mercer
085	Metcalfe	086	Monroe
087	Montgomery	088	Morgan
089	Muhlenberg	090	Nelson
091	Nicholas	092	Ohio
093	Oldham	094	Owen
095	Owsley	096	Pendleton
097	Perry	098	Pike
099	Powell	100	Pulaski
101	Robertson	102	Rockcastle
103	Rowan	104	Russell
105	Scott	106	Shelby
107	Simpson	108	Spencer
109	Taylor	110	Todd
111	Trigg	112	Trimble
113	Union	114	Warren
115	Washington	116	Wayne
117	Webster	118	Whitley
119	Wolfe	120	Woodford

19 - LOUISIANA

001	Acadia	002	Allen
003	Ascension	004	Assumption
005	Avoyelles	006	Beauregard
007	Bienville	008	Bossier
009	Caddo	010	Calcasieu
011	Caldwell	012	Cameron
013	Catahoula	014	Claiborne
015	Concordia	016	De Soto
017	East Baton Rouge	018	East Carroll
019	East Feliciana	020	Evangeline
021	Franklin	022	Grant

023	Iberia	024	Iberville
025	Jackson	026	Jefferson
027	Jefferson Davis	028	Lafayette
029	Lafourche	030	La Salle
031	Lincoln	032	Livingston
033	Madison	034	Morehouse
035	Natchitoches	036	Orleans
037	Ouachita	038	Plaquemines
039	Pointe Coupee	040	Rapides
041	Red River	042	Richland
043	Sabine	044	St. Bernard
045	St. Charles	046	St. Helena
047	St. James	048	St. John Baptist
049	St. Landry	050	St. Martin
051	St. Mary	052	St. Tammany
053	Tangipahoa	054	Tensas
055	Terrebonne	056	Union
057	Vermilion	058	Vernon
059	Washington	060	Webster
061	West Baton Rouge	062	West Carroll
063	West Feliciana	064	Winn

20 - MAINE

001	Androscoggin	002	Aroostook
003	Cumberland	004	Franklin
005	Hancock	006	Kennebec
007	Knox	008	Lincoln
009	Oxford	010	Penobscot
011	Piscataquis	012	Sagadahoc
013	Somerset	014	Waldo
015	Washington	016	York

21 - MARYLAND

001	Allegany	002	Anne Arundel
003	Baltimore	004	Baltimore City
005	Calvert	006	Caroline
007	Carroll	008	Cecil
009	Charles	010	Dorchester
011	Frederick	012	Garret
013	Harford	014	Howard
015	Kent	016	Montgomery
017	Prince Georges	018	Queen Annes
019	St. Marys	020	Somerset
021	Talbot	022	Washington
023	Wicomico	024	Worcester

22 - MASSACHUSETTS

001	Barnstable	002	Berkshire
003	Bristol	004	Dukes
005	Essex	006	Franklin

007 Hampden
 009 Middlesex
 011 Norfolk
 013 Suffolk

008 Hampshire
 010 Nantucket
 012 Plymouth
 014 Worcester

23 - MICHIGAN

001 Alcona
 003 Allegan
 005 Antrim
 007 Baraga
 009 Bay
 011 Berrien
 013 Calhoun
 015 Charlevoix
 017 Chippewa
 019 Clinton
 021 Delta
 023 Eaton
 025 Genesee
 027 Gogebic
 029 Gratiot
 031 Houghton
 033 Ingham
 035 Iosco
 037 Isabella
 039 Kalamazoo
 041 Kent
 043 Lake
 045 Leelanau
 047 Livingston
 049 Mackinac
 051 Manistee
 053 Mason
 055 Menominee
 057 Missaukee
 059 Montcalm
 061 Muskegon
 063 Oakland
 065 Ogemaw
 067 Osceola
 069 Otsego
 071 Presque Isle
 073 Saginaw
 075 St. Joseph
 077 Schoolcraft
 079 Tuscola
 081 Washtenaw
 083 Wexford

002 Alger
 004 Alpena
 006 Arenac
 008 Barry
 010 Benzie
 012 Branch
 014 Cass
 016 Cheboygan
 018 Clare
 020 Crawford
 022 Dickinson
 024 Emmet
 026 Gladwin
 028 Grand Traverse
 030 Hillsdale
 032 Huron
 034 Ionia
 036 Iron
 038 Jackson
 040 Kalaska
 042 Keweenaw
 044 Lapeer
 046 Lenawee
 048 Luce
 050 Macomb
 052 Marquette
 054 Mecosta
 056 Midland
 058 Monroe
 060 Montmorency
 062 Newaygo
 064 Oceana
 066 Ontonagon
 068 Oscoda
 070 Ottawa
 072 Rocsommon
 074 St. Clair
 076 Samilac
 078 Shiawassee
 080 Van Buren
 082 Wayne

24 - MINNESOTA

001 Aitkin

002 Anoka

003	Becker	004	Beltrami
005	Benton	006	Big Stone
007	Blue Earth	008	Brown
009	Carlton	010	Carver
011	Cass	012	Chippewa
013	Chisago	014	Clay
015	Clearwater	016	Cook
017	Cottonwood	018	Crow Wing
019	Dakota	020	Dodge
021	Douglas	022	Fairbault
023	Fillmore	024	Freeborn
025	Goodhue	026	Grant
027	Hennepin	028	Houston
029	Hubbard	030	Isanti
031	Itasca	032	Jackson
033	Kanabec	034	Kandiyohi
035	Kittson	036	Koochiching
037	Lac Qui Parle	038	Lake
039	Lake Of The Woods	040	Le Sueur
041	Lincoln	042	Lyon
043	McLeod	044	Mahnomen
045	Marshall	046	Martin
047	Meeker	048	Mille Lacs
049	Morrison	050	Mower
051	Murray	052	Nicollet
053	Nobles	054	Norman
055	Olmsted	056	Otter Tail
057	Pennington	058	Pine
059	Pipestone	060	Polk
061	Pope	062	Ramsey
063	Red Lake	064	Redwood
065	Renville	066	Rice
067	Rock	068	Roseau
069	St Louis	070	Scott
071	Sherburne	072	Sibley
073	Stearns	074	Steele
075	Stevens	076	Swift
077	Todd	078	Traverse
079	Wabasha	080	Wadena
081	Waseca	082	Washington
083	Watonwan	084	Wilkin
085	Winona	086	Wright
087	Yellow Medicine		

25 - MISSISSIPPI

001	Adams	002	Alcorn
003	Amite	004	Attala
005	Benton	006	Bolivar
007	Calhoun	008	Carroll
009	Chickasaw	010	Choctaw
011	Claiborne	012	Clarke
013	Clay	014	Coahoma

015	Copiah	016	Covington
017	De Soto	018	Forrest
019	Franklin	020	George
021	Greene	022	Grenada
023	Hancock	024	Harrison
025	Hinds	026	Holmes
027	Humphreys	028	Issaquena
029	Itawamba	030	Jackson
031	Jasper	032	Jefferson
033	Jefferson Davis	034	Jones
035	Kemper	036	Lafayette
037	Lamar	038	Lauderdale
039	Lawrence	040	Leake
041	Lee	042	Leflore
043	Lincoln	044	Lowndes
045	Madison	046	Marion
047	Marshall	048	Monroe
049	Montgomery	050	Neshoba
051	Newton	052	Noxubee
053	Oktibbeha	054	Panola
055	Pearl River	056	Perry
057	Pike	058	Pontotoc
059	Prentiss	060	Quitman
061	Rankin	062	Scott
063	Sharkey	064	Simpson
065	Smith	066	Stone
067	Sunflower	068	Tallahatchie
069	Tate	070	Tippah
071	Tishomingo	072	Tunica
073	Union	074	Walthall
075	Warren	076	Washington
077	Wayne	078	Webster
079	Wilkinson	080	Winston
081	Yalobusha	082	Yazoo

26 - MISSOURI

001	Adair	002	Andrew
003	Atchison	004	Audrain
005	Barry	006	Barton
007	Bates	008	Benton
009	Bollinger	010	Boone
011	Buchanan	012	Butler
013	Caldwell	014	Callaway
015	Camden	016	Cape Girardeau
017	Carroll	018	Carter
019	Cass	020	Cedar
021	Chariton	022	Christian
023	Clark	024	Clay
025	Clinton	026	Cole
027	Cooper	028	Crawford
029	Dade	030	Dallas
031	Daviess	032	De Kalb

033	Dent	034	Douglas
035	Dunklin	036	Franklin
037	Gasconade	038	Gentry
039	Greene	040	Grundy
041	Harrison	042	Henry
043	Hickory	044	Holt
045	Howard	046	Howell
047	Iron	048	Jackson
049	Jasper	050	Jefferson
051	Johnson	052	Knox
053	Laclede	054	Lafayette
055	Lawrence	056	Lewis
057	Lincoln	058	Linn
059	Livingston	060	McDonald
061	Macon	062	Madison
063	Maries	064	Marion
065	Mercer	066	Miller
067	Mississippi	068	Nibuteay
069	Monroe	070	Montgomery
071	Morgan	072	New Madrid
073	Newton	074	Nodaway
075	Oregon	076	Osage
077	Ozark	078	Pemiscot
079	Perry	080	Pettis
081	Phelps	082	Pike
083	Platte	084	Polk
085	Pulaski	086	Putnam
087	Ralls	088	Randolph
089	Ray	090	Reynolds
091	Ripley	092	St. Charles
093	St. Clair	094	St. Francois
095	St. Louis	096	St. Louis City
097	St. Genevieve	098	Saline
099	Schuyler	100	Scotland
101	Scott	102	Shannon
103	Shelby	104	Stoddard
105	Stone	106	Sullivan
107	Taney	108	Texas
109	Vernon	110	Warren
111	Washington	112	Wayne
113	Webster	114	Worth
115	Wright		

27 - MONTANA

001	Beaverhead	002	Big Horn
003	Blaine	004	Broadwater
005	Carbon	006	Carter
007	Cascade	008	Chouteau
009	Custer	010	Daniels
011	Dawson	012	Deer Lodge
013	Fallon	014	Fergus
015	Flathead	016	Gallatin

017	Garfield	018	Glacier
019	Golden Valley	020	Granite
021	Hill	022	Jefferson
023	Judith Basin	024	Lake
025	Lewis And Clark	026	Liberty
027	Lincoln	028	McCone
029	Madison	030	Meagher
031	Mineral	032	Missoula
033	Musselshell	034	Park
035	Petroleum	036	Phillips
037	Pondera	038	Powder River
039	Powell	040	Prairie
041	Ravalli	042	Richland
043	Roosevelt	044	Rosebud
045	Sanders	046	Sheridan
047	Silver Bow	048	Stillwater
049	Sweet Grass	050	Teton
051	Toole	052	Treasure
053	Valley	054	Wheatland
055	Wibaux	056	Yellowstone
057	Yellowstone Nat'l Park		

28 - NEBRASKA

001	Adams	002	Antelope
003	Arthur	004	Banner
005	Blaine	006	Boone
007	Box Butte	008	Boyd
009	Brown	010	Buffalo
011	Burt	012	Butler
013	Cass	014	Cedar
015	Chase	016	Cherry
017	Cheyenne	018	Clay
019	Colfax	020	Cuming
021	Custer	022	Dakota
023	Dawes	024	Dawson
025	Deuel	026	Dixon
027	Dodge	028	Douglas
029	Dundy	030	Fillmore
031	Franklin	032	Frontier
033	Furnas	034	Gage
035	Garden	036	Garfield
037	Gosper	038	Grant
039	Greeley	040	Hall
041	Hamilton	042	Harlan
043	Hayes	044	Hitchcock
045	Holt	046	Hooker
047	Howard	048	Jefferson
049	Johnson	050	Kearney
051	Keith	052	Keya Paha
053	Kimball	054	Knox
055	Lancaster	056	Lincoln
057	Logan	058	Loup

059	McPherson	060	Madison
061	Merrick	062	Morrill
063	Nance	064	Nemaha
065	Nuckolls	066	Otoe
067	Pawnee	068	Perkins
069	Phelps	070	Pierce
071	Platte	072	Polk
073	Red Willow	074	Richardson
075	Rock	076	Saline
077	Sarpy	078	Saunders
079	Scotts Bluff	080	Seward
081	Sheridan	082	Sherman
083	Sioux	084	Stanton
085	Thayer	086	Thomas
087	Thurston	088	Valley
089	Washington	090	Wayne
091	Webster	092	Wheeler
093	York		

29 - NEVADA

001	Churchill	002	Clark
003	Douglas	004	Elko
005	Esmeralda	006	Eureka
007	Humboldt	008	Lander
009	Lincoln	010	Lyon
011	Mineral	012	Nye
013	Ormsby	014	Pershing
015	Storey	016	Washoe
017	White Pine		

30 - NEW HAMPSHIRE

001	Belknap	002	Carroll
003	Cheshire	004	Coos
005	Grafton	006	Hillsboro
006	Hillsborough	008	Rockingham
007	Merrimack	010	Sullivan

31 - NEW JERSEY

001	Atlantic	002	Bergen
003	Burlington	004	Camden
005	Cape May	006	Cumberland
007	Essex	008	Gloucester
009	Hudson	010	Hunterdon
011	Mercer	012	Middlesex
013	Monmouth	014	Morris
015	Ocean	016	Passaic
017	Salem	018	Somerset
019	Sussex	020	Union
021	Warren		

32 - NEW MEXICO

001	Bernalillo	002	Catron
003	Chaves	004	Colfax
005	Curry	006	De Baca
007	Dona Ana	008	Eddy
009	Grant	010	Guadalupe
011	Harding	012	Hidalgo
013	Lea	014	Lincoln
015	Los Alamos	016	Luna
017	McKinley	018	Mora
019	Otero	020	Quay
021	Rio Arriba	022	Roosevelt
023	Sandoval	024	San Juan
025	San Miguel	026	Sante Fe
027	Sierra	028	Socorro
029	Taos	030	Torrance
031	Union	032	Valencia
033	Cibola		

33 - NEW YORK

001	Albany	002	Allegany
003	(Part of NY city)	004	Broome
005	Cattaraugus	006	Cayuga
007	Chautauqua	008	Chemung
009	Chenango	010	Clinton
011	Columbia	012	Cortland
013	Delaware	014	Dutchess
015	Erie	016	Essex
017	Franklin	018	Fulton
019	Genesee	020	Greene
021	Hamilton	022	Herkimer
023	Jefferson	024	(Part of NY city)
025	(Part of NY city)	026	Livingston
027	Madison	028	Monroe
029	Montgomery	030	Nassau
031	New York City	032	Niagara
033	Oneida	034	Onondaga
035	Ontario	036	Orange
037	Orleans	038	Oswego
039	Otsego	040	Putnam
041	(Part of NY city)	042	Rensselaer
043	(Part of NY city)	044	Rockland
045	St. Lawrence	046	Saratoga
047	Schenectady	048	Schoharie
049	Schuyler	050	Seneca
051	Steuben	052	Suffolk
053	Sullivan	054	Tioga
055	Tompkins	056	Ulster
057	Warren	058	Washington
059	Wayne	060	Westchester
061	Wyoming	062	Yates

34 - NORTH CAROLINA

001	Alamance	002	Alexander
003	Alleghany	004	Anson
005	Ashe	006	Avery
007	Beaufort	008	Bertie
009	Bladen	010	Brunswick
011	Buncombe	012	Burke
013	Cabarrus	014	Caldwell
015	Camden	016	Carteret
017	Caswell	018	Catawba
019	Chatham	020	Cherokee
021	Chowan	022	Clay
023	Cleveland	024	Columbus
025	Craven	026	Cumberland
027	Currituck	028	Dare
029	Davidson	030	Davie
031	Duplin	032	Durham
033	Edgecombe	034	Forsyth
035	Franklin	036	Gaston
037	Gates	038	
039	Granville	040	
041	Guilford	042	Halifax
043	Harnett	044	Haywood
045	Henderson	046	Hertford
047	Hoke	048	Hyde
049	Iredell	050	Jackson
051	Johnston	052	Jones
053	Lee	054	Lenoir
055	Lincoln	056	McDowell
057	Macon	058	Madison
059	Martin	060	Mecklenburg
061	Mitchell	062	Montgomery
063	Moore	064	Nash
065	New Hanover	066	Northhampton
067	Onslow	068	Orange
069	Pamlico	070	Pasquotank
071	Pender	072	Perquimans
073	Person	074	Pitt
075	Polk	076	Randolph
077	Richmond	078	Robeson
079	Rockingham	080	Rowan
081	Rutherford	082	Sampson
083	Scotland	084	Stanly
085	Stokes	086	Surry
087	Swain	088	Transylvania
089	Tyrrell	090	Union
091	Vance	092	Wake
093	Warren	094	Washington
095	Watauga	096	Wayne
097	Wilkes	098	Wilson
099	Yadkin	100	Yancey

35 - NORTH DAKOTA

001	Adams	002	Barnes
003	Benson	004	Billings
005	Bottineau	006	Bowman
007	Burke	008	Burleigh
009	Cass	010	Cavalier
011	Dickey	012	Divide
013	Dunn	014	Eddy
015	Emmons	016	Foster
017	Golden Valley	018	Grand Forks
019	Grant	020	Griggs
021	Hettinger	022	Kidder
023	La Moure	024	Logan
025	McHenry	026	McIntosh
027	McKenzie	028	McLean
029	Mercer	030	Morton
031	Mountrail	032	Nelson
033	Oliver	034	Pembina
035	Pierce	036	Ramsey
037	Ransom	038	Renville
039	Richland	040	Rolette
041	Sargent	042	Sheridan
043	Sioux	044	Slope
045	Stark	046	Steele
047	Stutsman	048	Towner
049	Traill	050	Walsh
051	Ward	052	Wells
053	Williams		

36 - OHIO

001	Adams	002	Allen
003	Ashland	004	Ashtabula
005	Athens	006	Auglaize
007	Belmont	008	Brown
009	Butler	010	Carroll
011	Champaign	012	Clark
013	Clermont	014	Clinton
015	Columbiana	016	Coshocton
017	Crawford	018	Cuyahoga
019	Darke	020	Defiance
021	Delaware	022	Erie
023	Fairfield	024	Fayette
025	Franklin	026	Fulton
027	Gallia	028	Geuga
029	Greene	030	Guerensey
031	Hamilton	032	Hancock
033	Hardin	034	Harrison
035	Henry	036	Highland
037	Hocking	038	Holmes
039	Huron	040	Jackson

041	Jefferson	042	Knox
043	Lake	044	Lawrence
045	Licking	046	Logan
047	Lorain	048	Lucas
049	Madison	050	Mahoning
051	Marion	052	Medina
053	Meigs	054	Mercer
055	Miami	056	Monroe
057	Montgomery	058	Morgan
059	Morrow	060	Muskingum
061	Noble	062	Ottawa
063	Paulding	064	Perry
065	Pickaway	066	Pike
067	Portage	068	Preble
069	Putnam	070	Richland
071	Ross	072	Sandusky
073	Scioto	074	Seneca
075	Shelby	076	Stark
077	Summit	078	Trumbull
079	Tuscarawas	080	Union
081	Van Wert	082	Vinton
083	Warren	084	Washington
085	Wayne	086	Williams
087	Wood	088	Wyandot

37 - OKLAHOMA

001	Adair	002	Alfalfa
003	Atoka	004	Beaver
005	Beckham	006	Blaine
007	Bryan	008	Caddo
009	Canadian	010	Carter
011	Cherokee	012	Choctaw
013	Cimarron	014	Cleveland
015	Coal	016	Comanche
017	Cotton	018	Craig
019	Creek	020	Custer
021	Delaware	022	Dewey
023	Ellis	024	Garfield
025	Garvin	026	Grady
027	Grant	028	Greer
029	Harmon	030	Harper
031	Haskell	032	Hughes
033	Jackson	034	Jefferson
035	Johnston	036	Kay
037	Kingfisher	038	Kiowa
039	Latimer	040	Le Flore
041	Lincoln	042	Logan
043	Love	044	McClain
045	McCurtain	046	McIntosh
047	Major	048	Marshall
049	Mayes	050	Murray
051	Muskogee	052	Noble

053 Nowata
 055 Oklahoma
 057 Osage
 059 Pawnee
 061 Pittsburg
 063 Pottawatomie
 065 Roger Mills
 067 Seminole
 069 Stephens
 071 Tillman
 073 Wagoner
 075 Washita
 077 Woodward

054 Okfuskee
 056 Okmulgee
 058 Ottawa
 060 Payne
 062 Pontotoc
 064 Pushmataha
 066 Rogers
 068 Sequoyah
 070 Texas
 072 Tulsa
 074 Washington
 076 Woods

38 - OREGON

001 Baker
 003 Clackamas
 005 Columbia
 007 Crook
 009 Deschutes
 011 Gilliam
 013 Harney
 015 Jackson
 017 Josephine
 019 Lake
 021 Lincoln
 023 Malheur
 025 Morrow
 027 Polk
 029 Tillamook
 031 Union
 033 Wasco
 035 Wheeler

002 Benton
 004 Clatsop
 006 Coos
 008 Curry
 010 Douglas
 012 Grant
 014 Hood River
 016 Jefferson
 018 Klamath
 020 Lane
 022 Linn
 024 Marion
 026 Multnomah
 028 Sherman
 030 Umatilla
 032 Wallowa
 034 Washington
 036 Yamhill

39 - PENNSYLVANIA

001 Adams
 003 Armstrong
 005 Bedford
 007 Blair
 009 Bucks
 011 Cambria
 013 Carbon
 015 Chester
 017 Clearfield
 019 Columbia
 021 Cumberland
 023 Delaware
 025 Erie
 027 Forest
 029 Fulton
 031 Huntingdon

002 Allegheny
 004 Beaver
 006 Berks
 008 Bradford
 010 Butler
 012 Cameron
 014 Centre
 016 Clarion
 018 Clinton
 020 Crawford
 022 Dauphin
 024 Elk
 026 Fayette
 028 Franklin
 030 Greene
 032 Indiana

033 Jefferson
 035 Lackawanna
 037 Lawrence
 039 Lehigh
 041 Lycoming
 043 Mercer
 045 Monroe
 047 Montour
 049 Northumberland
 051 Pike
 053 Potter
 055 Snyder
 057 Sullivan
 059 Tioga
 061 Venango
 063 Washington
 065 Westmoreland
 067 York

034 Juniata
 036 Lancaster
 038 Lebanon
 040 Luzerne
 042 McKean
 044 Mifflin
 046 Montgomery
 048 Northampton
 050 Perry
 052 Pike
 054 Schuylkill
 056 Somerset
 058 Susquehanna
 060 Union
 062 Warren
 064 Wayne
 066 Wyoming

40 - RHODE ISLAND

001 Bristol
 003 Newport
 005 Washington

002 Kent
 004 Newport

41 - SOUTH CAROLINA

001 Abbeville
 003 Allendale
 005 Bamberg
 007 Beaufort
 009 Calhoun
 011 Cherokee
 013 Chesterfield
 015 Colleton
 017 Dillon
 019 Edgefield
 021 Florence
 023 Greenville
 025 Hampton
 027 Jasper
 029 Lancaster
 031 Lee
 033 McCormick
 035 Marlboro
 037 Oconee
 039 Pickens
 041 Saluda
 043 Sumter
 045 Williamsburg

002 Aiken
 004 Anderson
 006 Barnwell
 008 Berkeley
 010 Charleston
 012 Chester
 014 Clarendon
 016 Darlington
 018 Dorchester
 020 Fairfield
 022 Georgetown
 024 Greenwood
 026 Horry
 028 Kershaw
 030 Laurens
 032 Lexington
 034 Marion
 036 Newberry
 038 Orangeburg
 040 Richland
 042 Spartanburg
 044 Union
 046 York

42 - SOUTH DAKOTA

002	Aurora	004	Bennett
003	Beadle	006	Bonn Homme
005	Bon Homme	008	Brule
007	Brown	010	Butte
009	Buffalo	012	Charles Mix
011	Campbell	014	Clay
013	Clark	016	Corson
015	Codington	018	Davidson
017	Custer	020	Deuel
019	Day	022	Douglas
021	Dewey	024	Fall River
023	Edmunds	026	Grant
025	Faulk	028	Haakon
027	Gregory	030	Hand
029	Hamlin	032	Harding
031	Hanson	034	Hutchinson
033	Hughes	036	Jackson
035	Hyde	038	Jones
037	Jerauld	040	Lake
039	Kingsbury	042	Lincoln
041	Lawrence	044	McCook
043	Lyman	046	Marshall
045	McPherson	048	Mellette
047	Meade	050	Minnehaha
049	Miner	052	Pennington
051	Moody	054	Potter
053	Perkins	056	Sanborn
055	Roberts	058	Spink
057	Shannon	060	Sully
059	Stanley	062	Tripp
061	Todd	064	Union
063	Turner	068	Zieback
065	Walworth		
067	Yankton		

43 - TENNESSEE

001	Anderson	002	Bedford
003	Benton	004	Bledsoe
005	Blount	006	Blount
007	Campbell	008	Cannon
009	Carroll	010	Carter
011	Cheatham	012	Chester
013	Claiborne	014	Clay
015	Cocke	016	Coffee
017	Crockett	018	Cumberland
019	Davidson	020	Decatur
021	De Kalb	022	Dickson
023	Dyer	024	Fayette
025	Fentress	026	Franklin
027	Gibson	028	Giles
029	Grainger	030	Greene
031	Grundy	032	Hamblen

033	Hamilton	034	Hancock
035	Hardeman	036	Hardin
037	Hawkins	038	Haywood
039	Henderson	040	Henry
041	Hickman	042	Houston
043	Humphreys	044	Jackson
045	Jefferson	046	Johnson
047	Knox	048	Lake
049	Lauderdale	050	Lawrence
051	Lewis	052	Lincoln
053	Loudon	054	McMinn
055	McNairy	056	Macon
057	Madison	058	Marion
059	Marshall	060	Maury
061	Meigs	062	Monroe
063	Montgomery	064	Moore
065	Morgan	066	Obion
067	Overton	068	Perry
069	Pickett	070	Polk
071	Putnam	072	Rhea
073	Roane	074	Robertson
075	Rutherford	076	Scott
077	Sequatchie	078	Sevier
079	Shelby	080	Smith
081	Stewart	082	Sullivan
083	Sumner	084	Tipton
085	Trousdale	086	Unicoi
087	Union	088	Van Buren
089	Warren	090	Washington
091	Wayne	092	Weakley
093	White	094	Williamson
095	Wilson		

44 - TEXAS

001	Anderson	002	Andrews
003	Angelina	004	Aransas
005	Archer	006	Armstrong
007	Atascosa	008	Austin
009	Bailey	010	Bandera
011	Bastrop	012	Baylor
013	Bee	014	Bell
015	Bexar	016	Blanco
017	Borden	018	Bosque
019	Bowie	020	Brazoria
021	Brazos	022	Brewster
023	Briscoe	024	Brooks
025	Brown	026	Burleson
027	Burnet	028	Caldwell
029	Calhoun	030	Callahan
031	Cameron	032	Camp
033	Carson	034	Cass
035	Castro	036	Chambers

037	Cherokee	038	Childress
039	Clay	040	Cochran
041	Coke	042	Coleman
043	Collin	044	Collingsworth
045	Colorado	046	Comal
047	Comanche	048	Concho
049	Cooke	050	Coryell
051	Cottle	052	Crane
053	Crockett	054	Crosby
055	Culberson	056	Dallam
057	Dallas	058	Dawson
059	Deaf Smith	060	Delta
061	Denton	062	DeWitt
063	Dickens	064	Dimmit
065	Donley	066	Duval
067	Eastland	068	Ector
069	Edwards	070	Ellis
071	El Paso	072	Erath
073	Falls	074	Fannin
075	Fayette	076	Fisher
077	Floyd	078	Foard
079	Fort Bend	080	Franklin
081	Freestone	082	Frio
083	Gaines	084	Galveston
085	Garza	086	Gillespie
087	Glasscock	088	Goliad
089	Gonzales	090	Gray
091	Grayson	092	Gregg
093	Grimes	094	Guadalupe
095	Hale	096	Hall
097	Hamilton	098	Hansford
099	Hardeman	100	Hardin
101	Harris	102	Harrison
103	Hartley	104	Haskell
105	Hays	106	Hemphill
107	Henderson	108	Hidalgo
109	Hill	110	Hockley
111	Hood	112	Hopkins
113	Houston	114	Howard
115	Hudspeth	116	Hunt
117	Hutchinson	118	Irion
119	Jack	120	Jackson
121	Jasper	122	Jeff Davis
123	Jefferson	124	Jim Hogg
125	Jim Wells	126	Johnson
127	Jones	128	Karnes
129	Kaufman	130	Kendall
131	Kenedy	132	Kent
133	Kerr	134	Kimble
135	King	136	Kinney
137	Kleberg	138	Knox
139	Lamar	140	Lamb
141	Lampasas	142	La Salle

143	Lavaca	144	Lee
145	Leon	146	Liberty
147	Limestone	148	Lipscomb
149	Live Oak	150	Llano
151	Loving	152	Lubbock
153	Lynn	154	McCulloch
155	McLennan	156	McMullen
157	Madison	158	Marion
159	Martin	160	Mason
161	Matagorda	162	Maverick
163	Medina	164	Menard
165	Midland	166	Milam
167	Mills	168	Mitchell
169	Montague	170	Montgomery
171	Moore	172	Morris
173	Motley	174	Nacogdoches
175	Navarro	176	Newton
177	Nolan	178	Nueces
179	Ochiltree	180	Oldham
181	Orange	182	Palo Pinto
183	Panola	184	Parker
185	Parmer	186	Pecos
187	Polk	188	Potter
189	Presidio	190	Rains
191	Randall	192	Reagan
193	Real	194	Red River
195	Reeves	196	Refugio
197	Roberts	198	Robertson
199	Rockwall	200	Runnels
201	Rusk	202	Sabine
203	San Augustine	204	San Jacinto
205	San Patricio	206	San Saba
207	Schleicher	208	Scurry
209	Shackelford	210	Shelby
211	Sherman	212	Smith
213	Somervell	214	Starr
215	Stephens	216	Sterling
217	Stonewall	218	Sutton
219	Swisher	220	Tarrant
221	Taylor	222	Terrell
223	Terry	224	Throckmorton
225	Titus	226	Tom Green
227	Travis	228	Trinity
229	Tyler	230	Upshur
231	Upton	232	Uvalde
233	Val Verde	234	Van Zandt
235	Victoria	236	Walker
237	Waller	238	Ward
239	Washington	240	Webb
241	Wharton	242	Wheeler
243	Wichita	244	Wilbarger
245	Willacy	246	Williamson
247	Wilson	248	Winkler

249 Wise
251 Yoakum
253 Zapata

250 Wood
252 Young
254 Zavala

45 - UTAH

001 Beaver
003 Cache
005 Daggett
007 Duchesne
009 Garfield
011 Iron
013 Kane
015 Morgan
017 Rich
019 San Juan
021 Sevier
023 Tooele
025 Utah
027 Washington
029 Weber

002 Box Elder
004 Carbon
006 Davis
008 Emery
010 Grand
012 Juab
014 Millard
016 Piute
018 Salt Lake
020 Sanpete
022 Summit
024 Uintah
026 Wasatch
028 Wayne

46 - VERMONT

001 Addison
003 Caledonia
005 Essex
007 Grand Isle
009 Orange
011 Rutland
013 Windham

002 Bennington
004 Chittenden
006 Franklin
008 Lamoille
010 Orleans
012 Washington
014 Windsor

47 - VIRGINIA

001 Accomack
003 Alleghany
005 Amherst
007 Arlington
009 Bath
011 Bland
013 Brunswick
015 Buckingham
017 Caroline
019 Charles City
021 Chesterfield
023 Craig
025 Cumberland
027 Dinwiddie
029 Essex
031 Fauquier
033 Fluvanna
035 Frederick
037 Gloucester

002 Albemarle
004 Amelia
006 Appomatox
008 Augusta
010 Bedford
012 Botetourt
014 Buchanan
016 Campbell
018 Carroll
020 Charlotte
022 Clarke
024 Culpeper
026 Dickenson
030 Fairfax
032 Floyd
034 Franklin
036 Giles
038 Goochland

039	Grayson	040	Greene
041	Greensville	042	Halifax
043	Hanover	044	Henrico
045	Henry	046	Highland
047	Isle Of Wight	048	James City
049	King And Queen	050	King George
051	King William	052	Lancaster
053	Lee	054	Loudoun
055	Louisa	056	Lunenburg
057	Madison	058	Mathews
059	Mecklenburg	060	Middlesex
061	Montgomery		
063	Nelson	064	New Kent
		066	Northampton
067	Northumberland	068	Nottoway
069	Orange	070	Page
071	Patrick	072	Pittsylvania
073	Powhatan	074	Prince Edward
075	Prince George	076	Prince William
		078	Pulaski
079	Rappahannock	080	Richmond
081	Roanoke	082	Rockbridge
083	Rockingham	084	Russell
085	Scott	086	Shenandoah
087	Smyth	088	Southampton
089	Spotsylvania	090	Stafford
091	Surry	092	Sussex
093	Tazewell	094	Warren
		096	Washington
097	Westmoreland	098	Wise
099	Wythe	100	York

Independent Cities

101	Alexandria	102	Bristol
103	Buena Vista	104	Charlottesville
105	Chesapeake	106	Clifton Forge
107	Colonial Heights	108	Covington
109	Danville	110	Fairfax
111	Falls Church	112	Franklin
113	Fredericksburg	114	Galax
115	Hampton	116	Harrisonburg
117	Hopewell	118	Lexington
119	Lynchburg	120	Martinsville
121	Newport News	122	Norfolk
123	Norton	124	Petersburg
125	Portsmouth	126	Radford
127	Richmond	128	Roanoke
129	South Boston	130	Staunton
131	Suffolk	132	Virginia Beach
133	Waynesboro	134	Williamsburg
135	Winchester	136	Bedford
137	Emporia	138	Salem

141 Manassas Park

140 Manassas

142 Poquoson

48 - WASHINGTON

001 Adams
 003 Benton
 005 Clallam
 007 Columbia
 009 Douglas
 011 Franklin
 013 Grant
 015 Island
 017 King
 019 Kittitas
 021 Lewis
 023 Mason
 025 Pacific
 027 Pierce
 029 Skagit
 031 Snohomish
 033 Stevens
 035 Wahkiakum
 037 Whatcom
 039 Yakima

002 Asotin
 004 Chelan
 006 Clark
 008 Cowlitz
 010 Ferry
 012 Garfield
 014 Grays Harbor
 016 Jefferson
 018 Kitsap
 020 Klickitat
 022 Lincoln
 024 Okanogan
 026 Pend Oreille
 028 San Juan
 030 Skamania
 032 Spokane
 034 Thruston
 036 Walla Walla
 038 Whitman

49 - WEST VIRGINIA

001 Barbour
 003 Boone
 005 Brooke
 007 Calhoun
 009 Doddridge
 011 Gilmer
 013 Greenbrier
 015 Hancock
 017 Harrison
 019 Jefferson
 021 Lewis
 023 Logan
 025 Marion
 027 Mason
 029 Mineral
 031 Monongalia
 033 Morgan
 035 Ohio
 037 Pleasants
 039 Preston
 041 Raleigh
 043 Ritchie
 045 Summers
 047 Tucker
 049 Upshur

002 Berkeley
 004 Braxton
 006 Cabell
 008 Clay
 010 Fayette
 012 Grant
 014 Hampshire
 016 Hardy
 018 Jackson
 020 Kanawha
 022 Lincoln
 024 McDowell
 026 Marshall
 028 Mercer
 030 Mingo
 032 Monroe
 034 Nicholas
 036 Pendleton
 038 Pocahontas
 040 Putnam
 042 Randolph
 044 Roane
 046 Taylor
 048 Tyler
 050 Wayne

051 Webster
 053 Wirt
 055 Wyoming

052 Wetzel
 054 Wood

50 - WISCONSIN

001 Adams
 003 Barron
 005 Brown
 007 Burnett
 009 Chippewa
 011 Columbia
 013 Dane
 015 Door
 017 Dunn
 019 Florence
 021 Forest
 023 Green
 025 Iowa
 027 Jackson
 029 Juneau
 031 Kewaunee
 033 Lafayette
 035 Lincoln
 037 Marathon
 039 Marquette
 041 Milwaukee
 043 Oconto
 045 Outagamie
 047 Pepin
 049 Polk
 051 Price
 053 Richland
 055 Rusk
 057 Sauk
 059 Shawano
 061 Taylor
 063 Vernon
 065 Walworth
 067 Washington
 069 Waupaca
 071 Winnebago

002 Ashland
 004 Bayfield
 006 Buffalo
 008 Calumet
 010 Clark
 012 Crawford
 014 Dodge
 016 Douglas
 018 Eau Claire
 020 Fond du Lac
 022 Grant
 024 Green Lake
 026 Iron
 028 Jefferson
 030 Kenosha
 032 La Crosse
 034 Langlade
 036 Manitowoc
 038 Marinette
 040 Menominee
 042 Monroe
 044 Oneida
 046 Ozaukee
 048 Pierce
 050 Portage
 052 Racine
 054 Rock
 056 St. Croix
 058 Sawyer
 060 Sheboygan
 062 Trempealeau
 064 Vilas
 066 Washburn
 068 Waukesha
 070 Waushara
 072 Wood

51 - WYOMING

001 Albany
 003 Campbell
 005 Converse
 007 Fremont
 009 Hot Springs
 011 Laramie
 013 Natrona
 015 Park

002 Big Horn
 004 Carbon
 006 Crook
 008 Goshen
 010 Johnson
 012 Lincoln
 014 Niobrara
 016 Platte

017 Sheridan
019 Sweetwater
021 Uinta
023 Weston

018 Sublette
020 Teton
022 Washakie

APPENDIX B

Standard Errors - Revised 8-6-87

Characteristics	Estimate	Standard Error	Relative Standard Error %
Total Rated Capacity	285,726	2038.04	.71
Total Design Capacity	293,723	2060.31	.70
Total Average Daily Population	265,517	1154.48	.43
Male	244,338	1083.99	.45
Female	21,179	189.95	.90
Total Inmates June 30, 1986	274,444	1390.06	.51
Male	252,799	1304.20	.52
Female	21,644	168.80	.78
Total Adult Inmates June 30, 1986	272,735	1384.66	.51
Male	251,234	1300.25	.52
Female	21,501	165.74	.77
Adult Inmate Status June 30, 1986			
Awaiting Trial	142,112	1045.47	.74
Convicted	127,068	886.79	.70
Other	3,556	160.07	4.50
Adult Inmates by Race June 30, 1986			
White Not Hispanic	126,723	1124.72	.89
Male	117,372	1063.48	.91
Female	9,351	124.67	1.33
Black Not Hispanic	102,669	782.80	.76
Male	94,283	749.05	.79
Female	8,386	70.67	.84
Hispanic	37,192	668.71	1.80
Male	34,220	646.17	1.89
Female	2,973	35.60	1.20

(CONTINUED)

Characteristics	Estimate	Standard Error	Relative Standard Error %
Total Hispanic White	27,275	618.74	2.27
Male	25,283	596.93	2.36
Female	1,992	32.38	1.63
Total Hispanic Black	5,292	85.13	1.61
Male	4,611	83.39	1.81
Female	681	5.08	.75
Total Other	3,135	225.22	7.18
Male	2,818	not computed	not computed
Female	316	not computed	not computed
Total Juvenile Inmates June 30, 1986	1,708	117.63	6.89
Male	1,564	108.19	6.92
Female	144	26.00	18.05
Juvenile Inmate Status June 30, 1986			
Awaiting Adjudication	836	60.76	7.36
Adjudicated	451	76.58	16.97
Other	431	46.15	10.70
Juvenile Inmates By Race June 30, 1986			
White Not Hispanic	1,141	97.47	8.55
Male	1,031	91.40	8.86
Female	109	21.31	19.53
Black Not Hispanic	434	21.07	4.86
Male	412	20.02	4.86
Female	22	4.46	20.30
Hispanic	117	28.63	24.50
Male	112	26.69	23.86
Female	5	3.49	69.34
Hispanic White	86	26.01	30.31
Male	81	23.83	29.50
Female	5	3.49	69.34

(CONTINUED)

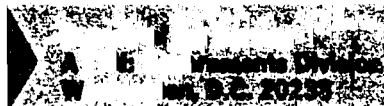
Characteristics	Estimate	Standard Error	Relative Standard Error %
Hispanic Black	8	6.73	84.20
Male	8	6.73	84.20
Female	0	0	0
Total Other	10	7.11	71.35
Male	2	not computed	not computed
Female	8		
Inmate Population Movement 7/1/85 - 6/30/86			
Admissions	8,354,032	142,737.44	1.71
Discharges	8,284,676	142,509.23	1.72

Name

Title

Address (Number and street,
city, State, ZIP Code)

Area code Number Extension



Please correct any error in name and address including ZIP Code.

**FROM THE DIRECTOR
BUREAU OF THE CENSUS**

On behalf of the Bureau of Justice Statistics (BJS), Department of Justice, the Bureau of the Census is conducting a sample survey of jails in the United States. The survey will obtain current information on the Nation's jail facilities and inmate population.

State, local, and Federal officials will use the data to assess the changing needs of these facilities and to keep informed of their status. BJS will publish the data in a bulletin scheduled for release in early 1987.

Your facility and other facilities on the scientifically selected sample will represent the characteristics and population of all jails in the United States. So that we can produce estimates with a high degree of accuracy and publish the survey results as soon as possible, please complete this questionnaire and return it in the enclosed envelope no later than **August 22, 1986**.

If answers to questions are not readily available, please provide reasonable estimates and indicate them with an asterisk. If we can help in completing the questionnaire, please call Stephanie Brown, collect, on (301) 763-7825.

The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 U.S.C. 3702) authorizes this report. Although you are not legally required to respond, we need your participation to make the results of this survey comparable, accurate, and meaningful.

We will therefore appreciate your cooperation in this very important survey.

Sincerely,

JOHN G. KEANE

Enclosures

Note — If your facility is only a temporary holding or lockup facility and inmates are never held beyond arraignment and are usually transferred within 48 hours or less, please mark (X) the box at the right and return the questionnaire without completing it.

INSTRUCTIONS

Please answer all questions for only the facility identified on the mailing label. If you need additional questionnaires please call (301) 763-7825. If exact figures are not available, please estimate and mark with an asterisk. If figures for June 30, 1986 are not available, provide figures for today and mark with an asterisk. Exclude from both your one day count and the average daily population those inmates on AWOL/escape status and those long term transfers to mental or medical facilities.

Please mark (X) the box if more than one facility is included on the questionnaire.
 Please mark (X) the box if your jurisdiction has opened a new jail since June 30, 1983 and list the name and address in the Remarks section on page 4.

Section I INMATE POPULATION

A. Inmate population at this facility on June 30, 1986

1. **TOTAL** inmates in facility on June 30, 1986
 Should equal sum of 2a through 2f

2. What was the number of inmates in the facility on June 30, 1986 in each of the following categories?

- a. Awaiting arraignment/trial or being tried at this time¹
- b. Convicted and awaiting sentence²
- c. Serving sentence (whether appealing or not)²
- d. Technical probation or parole violators only, with no new charges³
- e. Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.)
- f. Other - Specify

TOTAL (1)	Adults		Juveniles (See definition of juveniles)	
	Males (2)	Females (3)	Males (4)	Females (5)

¹ Include bail jumpers and escapees, whether convicted or unconvicted, returned with new charges for which they have not been convicted. Include multiple offenders who are unconvicted on all current offenses.
² Include convicted bail jumpers and escapees returned, who have no new charges. Include multiple offenders convicted of any current offense.
³ Technical violators only. Those who have been charged with another crime while on probation or parole should be reported under 2a above, if they have not been convicted of the new charge; under 2b above, if they are convicted of and awaiting sentence on the new charge; or under 2c above, if they are convicted of and serving sentence on the new charge.

B. What was the inmate population BY RACE, on June 30, 1986?

1. **TOTAL** inmate population
 Sum of lines a through e below

- a. White, not of Hispanic origin
- b. Black, not of Hispanic origin
- c. Hispanic origin¹ - Sum of lines c(1) and c(2)
- (1) White, Hispanic origin
- (2) Black, Hispanic origin
- d. American Indian/Alaskan Native
- e. Asian/Pacific Islander

TOTAL (1)	Adults		Juveniles	
	Males (2)	Females (3)	Males (4)	Females (5)

¹ Persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, excluding persons from Brazil, Jamaica, and Haiti.

Section I INMATE POPULATION (Continued)

Inmates held for Federal, State, and other local authorities on June 30, 1986.	Federal		State	Other counties or cities
	Illegal aliens (1)	Other (2)		
1. Of the total number of inmates reported in item A how many were being held for Federal, State, and other local authorities? Should equal sum of 2a and 2b(1) and (2) below.				
2. Of those prisoners being held for Federal, State, and other local authorities, how many were —				
a. Being held as a direct result of overcrowding in Federal, State, and other local institutions? (That is, inmates serving a sentence or in an indefinite status pending availability of space in another institution.)				
b. Being held for other reasons:				
(1) Whose early transfer is anticipated upon completion of necessary arrangements such as paperwork or transportation.				
(2) Other (e.g., trustees, security reasons, or special programs).				

D. Average daily population and population movement

Include only inmates who have been admitted and housed in your facility. Count a case only once. Example: A felon who is housed at your facility, transferred to a diagnostic center and returned to your facility without being booked on a new charge is considered one admission.

TOTAL (1)	Adults		Juvéniles	
	Males (2)	Females (3)	Males (4)	Females (5)
1. What is the average daily population for your facility for the year ending June 30, 1986?				
2. How many persons were admitted between July 1, 1985 and June 30, 1986? ¹				
3. How many persons were discharged or transferred between July 1, 1985 and June 30, 1986? ²				

¹ Include all persons officially booked into your facility by formal legal document and the authority of the courts or some other official agency. Include escape returns and transfers from long term treatment in medical or mental health facilities. Exclude returns for temporary releasees who were not officially discharged (e.g., work release, medical appointments, or court appearances).

² Include all persons officially discharged from your facility through completion of time served, bail, escape, long term transfer to a mental or medical health facility, death, etc. Do not include as a discharge temporary releasees who have not been officially discharged (e.g., work release, medical appointments, or court appearances).

E. Inmate deaths

Report the number of inmates who died while confined in this facility for the period July 1, 1985 to June 30, 1986.

TOTAL (1)	Adults		Juvéniles	
	Males (2)	Females (3)	Males (4)	Females (5)
TOTAL number of inmate deaths →				
Causes of death —				
a. Illness/natural causes (exclude "AIDS," and report below)				
b. Suicide				
c. Homicide by other inmates				
d. Homicide — Other				
e. Acquired immune deficiency syndrome (AIDS)				
f. Other deaths — Specify 2				

Section II FACILITY CHARACTERISTICS

A. Capacity

Rated capacity

1. On June 30, 1986 what was the rated capacity for your facility that was set by State or local authorities?

Design capacity

2. On June 30, 1986 what was the design capacity of your jail, i.e., the number of inmates you can house without crowding. (Examples of crowding would include double bunking where the facility was designed for a single bunk, or temporary use of a day room as sleeping quarters that would not ordinarily be used as such.)

B. Are you now under court order to limit the maximum number of inmates you can house?

1 Yes — Complete item C below

2 No — SKIP to item D

C. If you are under court order, enter the maximum number of inmates you can house →

Number of inmates

TOTAL (1)	Adults		Juveniles	
	Males (2)	Females (3)	Males (4)	Females (5)

D. Court ordered conditions of confinement

1. Was your institution under court order for conditions of confinement on June 30, 1986?

1 Yes

2 No

2. If "Yes" is marked above, indicate the reasons — Mark (X) as many as apply

- 1 Crowded living units
- 2 Administrative segregation procedures/policies
- 3 Disciplinary procedures/policies
- 4 Grievance procedures/policies
- 5 Medical facilities/services
- 6 Recreation facilities
- 7 Visitation policies/practices
- 8 Fire hazards
- 9 Staffing patterns
- 10 Education/training programs
- 11 Counseling programs
- 12 Food service (quantity, quality)
- 13 Other — Specify

DEFINITIONS

Local jail — a confinement facility usually administered by a local law enforcement agency, intended for adults but sometimes also containing juveniles, which holds persons detained pending adjudication and/or persons committed after adjudication for sentences usually a year or less. Temporary holding facilities, or lockups, that do not hold persons after being formally charged in court (usually within 48 hours of arrest) are excluded.

Juvenile — a person subject to the exercise of juvenile court jurisdiction for purposes of adjudication and treatment based on age and offense limitations as defined by State law. For the purposes of this report, a person of juvenile age is considered a juvenile even though tried as an adult in criminal court.

Adult criminal offender — a person subject to the original jurisdiction of the criminal court rather than the juvenile court because at the time of the offense the person was above a statutory age limit.

Youthful offender — a person adjudicated in criminal court, who may be above the statutory age limit for juveniles but below a specified upper age limit and for whom special correctional commitments and special record-sealing procedures are made available by statute. For the purposes of this report youthful offenders should be considered adults.

REMARKS

CENSUS USE

1986 SAMPLE SURVEY OF JAILS

Name		
Title		
Official address (Number and street, State, ZIP Code)		
Telephone		
Area code	Number	Extension

RETURN TO
 Bureau of the Census
 ATTN: Governmental Division
 Washington, D.C. 20233

Please correct any error in name and address including ZIP Code.

FROM THE DIRECTOR
BUREAU OF THE CENSUS

On behalf of the Bureau of Justice Statistics (BJS), Department of Justice, the Bureau of the Census is conducting a sample survey of jails in the United States. The survey will obtain current information on the Nation's jail facilities and inmate population.

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We will therefore appreciate your cooperation in this voluntary survey.

Sincerely,

JOHN G. KEANE

Enclosures

Note - If your facility is only a temporary holding or lockup facility, i.e., inmates are never held beyond arraignment and are usually transferred within 48 hours or less, please mark (X) the box at the right and return the questionnaire without completing it.

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Please mark (X) the box if more than one facility is included on the questionnaire.

Please mark (X) the box if your jurisdiction has opened a new jail since June 30, 1983 and list the name and address in the Remarks section on page 4.

Section I INMATE POPULATION

A. Inmate population at this facility on June 30, 1986

	TOTAL (1)	Adults		Juveniles (See definition of juveniles)	
		Males (2)	Females (3)	Males (4)	Females (5)
1. TOTAL Inmates in facility on June 30, 1986 <i>Should equal sum of 2a through 2f</i> →					
2. What was the number of inmates in the facility on June 30, 1986 in each of the following categories?					
a. Awaiting arraignment/trial or being tried at this time ¹					
b. Convicted and awaiting sentence ²					
c. Serving sentence (whether appealing or not) ²					
d. Technical probation or parole violators only, with no new charges ³					
e. Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.)					
f. Other — Specify ↴					

¹ Include bail jumpers and escapees, whether convicted or unconvicted, returned with new charges for which they have not been convicted. Include multiple offenders who are unconvicted on all current offenses.

² Include convicted bail jumpers and escapees returned, who have no new charges. Include multiple offenders convicted of any current offense.

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B. What was the inmate population BY RACE, on June 30, 1986?

	TOTAL (1)	Adults		Juveniles	
		Males (2)	Females (3)	Males (4)	Females (5)
1. TOTAL Inmate population <i>Sum of lines a through e below</i> →					
a. White, not of Hispanic origin					
b. Black, not of Hispanic origin					
c. Hispanic origin ¹ — Sum of lines c(1) and c(2)					
(1) White, Hispanic origin					
(2) Black, Hispanic origin					
d. American Indian/Alaskan Native					
e. Asian/Pacific Islander					

¹ Persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, excluding persons from Brazil, Jamaica, and Haiti.

Section I INMATE POPULATION — Continued

C. Average daily population and population movement

Include only inmates who have been admitted and housed in your facility. Count a case only once. Example: A felon who is housed at your facility, transferred to a diagnostic center and returned to your facility without being booked on a new charge is considered one admission.

1. What is the average daily population for your facility for the year ending June 30, 1986?

2. How many persons were admitted between July 1, 1985 and June 30, 1986? ¹

3. How many persons were discharged or transferred between July 1, 1985 and June 30, 1986? ²

TOTAL

Adults

Juveniles

Males

Females

Males

Females

(1)

(2)

(3)

(4)

(5)

¹ Include all persons officially booked into your facility by formal legal document and the authority of the courts or some other official agency. Include escapee returns and transfers from long term treatment in medical or mental health facilities. Exclude returns for temporary releasees who were not officially discharged (e.g., work release, medical appointments, or court appearances.).

² Include all persons officially discharged from your facility through completion of time served, bail, escape, long term transfer to a mental or medical health facility, death, etc. Do not include as a discharge temporary releasees who have not been officially discharged (e.g., work release, medical appointments, or court appearances).

Section II FACILITY CHARACTERISTICS

A. Capacity

Rated capacity

1. On June 30, 1986 what was the **rated** capacity for your facility that was set by State or local authorities?

2. On June 30, 1986 what was the **design** capacity of your jail, i.e., the number of inmates you can house **without** crowding. (Examples of crowding would include double bunking where the facility was designed for a single bunk, or temporary use of a day room as sleeping quarters that would not ordinarily be used as such.)

Design capacity

DEFINITIONS

Local jail — a confinement facility usually administered by a local law enforcement agency, intended for adults but sometimes also containing juveniles, which holds persons detained pending adjudication and/or persons committed after adjudication for sentences usually a year or less. Temporary holding facilities, or lockups, that do not hold persons after being formally charged in court (usually within 48 hours of arrest) are excluded.

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Youthful offender — a person adjudicated in criminal court, who may be above the statutory age limit for juveniles but below a specified upper age limit and for whom special correctional commitments and special record-sealing procedures are made available by statute. For the purposes of this report **youthful offenders** should be considered adults.

REMARKS

CENSUS USE

OTHER REMARKS

Lined area for writing other remarks, containing approximately 24 horizontal lines. There are three black circular marks on the right side of the page, one on each of the top, middle, and bottom lines.

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 2

Code Frequency	16 1	17 1	18 1	19 1	20 1	21 1	22 1	23 1	24 1	25 1	26 1	27 1	28 1	29 1	30 1
Code Frequency	31 1	32 1	33 1	34 1	35 1	36 1	37 1	38 1	39 1	40 1	41 1	42 1	43 1	44 1	45 1
Code Frequency	46 1	47 1	48 1	49 1	50 1	51 1	52 1	53 1	54 1	55 1	56 1	57 1	58 1	59 1	60 1
Code Frequency	61 1	62 1	63 1	64 1	65 1	66 1	67 1	68 1	69 1	70 1	71 1	72 1	73 1	74 1	75 1
Code Frequency	76 1	77 1	78 1	79 1	80 1	81 1	82 1	83 1	84 1	85 1	86 1	87 1	88 1	89 1	90 1
Code Frequency	91 1	92 1	93 1	94 1	95 1	96 1	97 1	98 1	99 1	100 1	101 1	102 1	103 1	104 1	105 1
Code Frequency	106 1	107 1	108 1	109 1	110 1	111 1	112 1	113 1	114 1	115 1	116 1	117 1	118 1	119 1	120 1
Code Frequency	121 1	122 1	123 1	124 1	125 1	126 1	127 1	128 1	129 1	130 1	131 1	132 1	133 1	134 1	135 1
Code Frequency	136 1	137 1	138 1	139 1	140 1	141 1	142 1	143 1	144 1	145 1	146 1	147 1	148 1	149 1	150 1
Code Frequency	151 1	152 1	153 1	154 1	155 1	156 1	157 1	158 1	159 1	160 1	161 1	162 1	163 1	164 1	165 1
Code Frequency	166 1	167 1	168 1	169 1	170 1	171 1	172 1	173 1	174 1	175 1	176 1	177 1	178 1	179 1	180 1
Code Frequency	181 1	182 1	183 1	184 1	185 1	186 1	187 1	188 1	189 1	190 1	191 1	192 1	193 1	194 1	195 1
Code Frequency	196 1	197 1	198 1	199 1	200 1	201 1	202 1	203 1	204 1	205 1	206 1	207 1	208 1	209 1	210 1
Code Frequency	211 1	212 1	213 1	214 1	215 1	216 1	217 1	218 1	219 1	220 1	221 1	222 1	223 1	224 1	225 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 4

Code Frequency	436 1	437 1	438 1	439 1	440 1	441 1	442 1	443 1	444 1	445 1	446 1	447 1	448 1	449 1	450 1
Code Frequency	451 1	452 1	453 1	454 1	455 1	456 1	457 1	458 1	459 1	460 1	461 1	462 1	463 1	464 1	465 1
Code Frequency	466 1	467 1	468 1	469 1	470 1	471 1	472 1	473 1	474 1	475 1	476 1	477 1	478 1	479 1	480 1
Code Frequency	481 1	482 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 1
Code Frequency	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 1	509 1	510 1
Code Frequency	511 1	512 1	513 1	514 1	515 1	516 1	517 1	518 1	519 1	520 1	521 1	522 1	523 1	524 1	525 1
Code Frequency	526 1	527 1	528 1	529 1	530 1	531 1	532 1	533 1	534 1	535 1	536 1	537 1	538 1	539 1	540 1
Code Frequency	541 1	542 1	543 1	544 1	545 1	546 1	547 1	548 1	549 1	550 1	551 1	552 1	553 1	554 1	555 1
Code Frequency	556 1	557 1	558 1	559 1	560 1	561 1	562 1	563 1	564 1	565 1	566 1	567 1	568 1	569 1	570 1
Code Frequency	571 1	572 1	573 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
Code Frequency	586 1	587 1	588 1	589 1	590 1	591 1	592 1	593 1	594 1	595 1	596 1	597 1	598 1	599 1	600 1
Code Frequency	601 1	602 1	603 1	604 1	605 1	606 1	607 1	608 1	609 1	610 1	611 1	612 1	613 1	614 1	615 1
Code Frequency	616 1	617 1	618 1	619 1	620 1	621 1	622 1	623 1	624 1	625 1	626 1	627 1	628 1	629 1	630 1
Code Frequency	631 1	632 1	633 1	634 1	635 1	636 1	637 1	638 1	639 1	640 1	641 1	642 1	643 1	644 1	645 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 3

Code Frequency	226 1	227 1	228 1	229 1	230 1	231 1	232 1	233 1	234 1	235 1	236 1	237 1	238 1	239 1	240 1
Code Frequency	241 1	242 1	243 1	244 1	245 1	246 1	247 1	248 1	249 1	250 1	251 1	252 1	253 1	254 1	255 1
Code Frequency	256 1	257 1	258 1	259 1	260 1	261 1	262 1	263 1	264 1	265 1	266 1	267 1	268 1	269 1	270 1
Code Frequency	271 1	272 1	273 1	274 1	275 1	276 1	277 1	278 1	279 1	280 1	281 1	282 1	283 1	284 1	285 1
Code Frequency	286 1	287 1	288 1	289 1	290 1	291 1	292 1	293 1	294 1	295 1	296 1	297 1	298 1	299 1	300 1
Code Frequency	301 1	302 1	303 1	304 1	305 1	306 1	307 1	308 1	309 1	310 1	311 1	312 1	313 1	314 1	315 1
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Code Frequency	331 1	332 1	333 1	334 1	335 1	336 1	337 1	338 1	339 1	340 1	341 1	342 1	343 1	344 1	345 1
Code Frequency	346 1	347 1	348 1	349 1	350 1	351 1	352 1	353 1	354 1	355 1	356 1	357 1	358 1	359 1	360 1
Code Frequency	361 1	362 1	363 1	364 1	365 1	366 1	367 1	368 1	369 1	370 1	371 1	372 1	373 1	374 1	375 1
Code Frequency	376 1	377 1	378 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
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Code Frequency	406 1	407 1	408 1	409 1	410 1	411 1	412 1	413 1	414 1	415 1	416 1	417 1	418 1	419 1	420 1
Code Frequency	421 1	422 1	423 1	424 1	425 1	426 1	427 1	428 1	429 1	430 1	431 1	432 1	433 1	434 1	435 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 5

Code Frequency	646 1	647 1	648 1	649 1	650 1	651 1	652 1	653 1	654 1	655 1	656 1	657 1	658 1	659 1	660 1
Code Frequency	661 1	662 1	663 1	664 1	665 1	666 1	667 1	668 1	669 1	670 1	671 1	672 1	673 1	674 1	675 1
Code Frequency	676 1	677 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 1
Code Frequency	691 1	692 1	693 1	694 1	695 1	696 1	697 1	698 1	699 1	700 1	701 1	702 1	703 1	704 1	705 1
Code Frequency	706 1	707 1	708 1	709 1	710 1	711 1	712 1	713 1	714 1	715 1	716 1	717 1	718 1	719 1	720 1
Code Frequency	721 1	722 1	723 1	724 1	725 1	726 1	727 1	728 1	729 1	730 1	731 1	732 1	733 1	734 1	735 1
Code Frequency	736 1	737 1	738 1	739 1	740 1	741 1	742 1	743 1	744 1	745 1	746 1	747 1	748 1	749 1	750 1
Code Frequency	751 1	752 1	753 1	754 1	755 1	756 1	757 1	758 1	759 1	760 1	761 1	762 1	763 1	764 1	765 1
Code Frequency	766 1	767 1	768 1	769 1	770 1	771 1	772 1	773 1	774 1	775 1	776 1	777 1	778 1	779 1	780 1
Code Frequency	781 1	782 1	783 1	784 1	785 1	786 1	787 1	788 1	789 1	790 1	791 1	792 1	793 1	794 1	795 1
Code Frequency	796 1	797 1	798 1	799 1	800 1	801 1	802 1	803 1	804 1	805 1	806 1	807 1	808 1	809 1	810 1
Code Frequency	811 1	812 1	813 1	814 1	815 1	816 1	817 1	818 1	819 1	820 1	821 1	822 1	823 1	824 1	825 1
Code Frequency	826 1	827 1	828 1	829 1	830 1	831 1	832 1	833 1	834 1	835 1	836 1	837 1	838 1	839 1	840 1
Code Frequency	841 1	842 1	843 1	844 1	845 1	846 1	847 1	848 1	849 1	850 1	851 1	852 1	853 1	854 1	855 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 6

Code Frequency	856 1	857 1	858 1	859 1	860 1	861 1	862 1	863 1	864 1	865 1	866 1	867 1	868 1	869 1	870 1
Code Frequency	871 1	872 1	873 1	874 1	875 1	876 1	877 1	878 1	879 1	880 1	881 1	882 1	883 1	884 1	885 1
Code Frequency	886 1	887 1	888 1	889 1	890 1	891 1	892 1	893 1	894 1	895 1	896 1	897 1	898 1	899 1	900 1
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Code Frequency	946 1	947 1	948 1	949 1	950 1	951 1	952 1	953 1	954 1	955 1	956 1	957 1	958 1	959 1	960 1
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Code Frequency	976 1	977 1	978 1	979 1	980 1	981 1	982 1	983 1	984 1	985 1	986 1	987 1	988 1	989 1	990 1
Code Frequency	991 1	992 1	993 1	994 1	995 1	996 1	997 1	998 1	999 1	1,000 1	1,001 1	1,002 1	1,003 1	1,004 1	1,005 1
Code Frequency	1,006 1	1,007 1	1,008 1	1,009 1	1,010 1	1,011 1	1,012 1	1,013 1	1,014 1	1,015 1	1,016 1	1,017 1	1,018 1	1,019 1	1,020 1
Code Frequency	1,021 1	1,022 1	1,023 1	1,024 1	1,025 1	1,026 1	1,027 1	1,028 1	1,029 1	1,030 1	1,031 1	1,032 1	1,033 1	1,034 1	1,035 1
Code Frequency	1,036 1	1,037 1	1,038 1	1,039 1	1,040 1	1,041 1	1,042 1	1,043 1	1,044 1	1,045 1	1,046 1	1,047 1	1,048 1	1,049 1	1,050 1
Code Frequency	1,051 1	1,052 1	1,053 1	1,054 1	1,055 1	1,056 1	1,057 1	1,058 1	1,059 1	1,060 1	1,061 1	1,062 1	1,063 1	1,064 1	1,065 1

ANALYSIS 7

VARIABLE V7 TYPE OF GOVERNMENT CODE

Code	1	2	TOTAL
Frequency	1,020	117	1,137

ANALYSIS 8

VARIABLE V8 COUNTY CODE

Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Frequency	22	19	19	17	13	19	25	16	19	16	16	12	19	14	17
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	19	20	19	19	13	9	12	10	16	15	15	8	11	16	13
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Frequency	23	10	17	14	14	21	27	11	15	6	23	11	16	12	10
Code	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Frequency	12	9	17	12	14	20	9	9	10	11	15	1	9	7	22
Code	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
Frequency	5	8	8	10	1	2	7	4	4	4	4	8	5	3	3
Code	76	77	78	79	80	81	82	83	84	85	86	87	89	90	91
Frequency	7	6	6	6	1	7	8	2	2	1	1	4	4	2	1
Code	92	94	95	96	97	98	99	100	101	104	105	106	108	109	112
Frequency	5	2	5	4	3	1	2	3	4	1	1	2	1	3	1
Code	113	114	115	117	120	121	122	123	124	125	126	127	128	129	131
Frequency	1	1	1	1	1	5	1	2	2	1	2	1	1	2	1
Code	132	133	135	136	137	141	145	146	148	149	152	155	157	163	174
Frequency	1	1	2	2	1	2	2	1	2	1	1	2	2	1	1
Code	178	188	195	196	198	212	215	220	221	226	227	230	232	233	234
Frequency	1	1	2	1	1	1	1	2	1	1	3	1	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	235	236	240	241	243	TOTAL
Frequency	1	1	1	1	1	1,137

ANALYSIS 9

VARIABLE	V9	UNIT NUMBERS														
Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Frequency	85	28	32	20	14	19	27	15	21	18	16	12	18	14	18	
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
Frequency	15	16	15	14	15	8	12	10	15	13	18	8	10	18	11	
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	
Frequency	16	10	15	12	15	13	23	12	10	9	20	18	8	13	7	
Code	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	
Frequency	13	14	16	13	10	10	6	9	6	14	12	10	9	7	14	
Code	61	62	63	64	66	67	68	69	70	71	72	73	74	75	76	
Frequency	6	8	8	9	3	6	4	4	4	4	8	5	3	3	7	
Code	77	78	79	80	81	82	83	84	85	86	87	89	90	92	94	
Frequency	6	6	6	1	7	7	2	2	1	1	4	4	2	5	2	
Code	95	96	97	98	99	100	101	104	106	108	111	113	114	117	120	
Frequency	5	3	1	1	2	3	3	1	2	2	1	1	1	1	1	
Code	121	123	126	129	133	135	136	137	141	145	146	148	149	152	155	
Frequency	2	1	2	2	1	2	2	1	2	2	1	2	1	1	2	
Code	157	163	174	178	188	195	196	198	212	215	220	221	226	227	230	
Frequency	2	1	1	1	1	2	1	1	1	1	1	1	1	3	1	
Code	232	233	234	235	236	240	241	243	701	TOTAL						
Frequency	1	1	1	1	1	1	1	1	1	1,137						

ANALYSIS 10

VARIABLE	V10	CHECK DIGIT									TOTAL
Code	0	1	2	3	4	5	6	7	8	9	
Frequency	120	115	123	114	126	134	81	109	111	104	1,137

ANALYSIS 11

VARIABLE	V11	AGENCY ID										
Code	601,000	602,000	603,000	604,000	605,000	606,000	607,000	608,000	609,000	610,000	611,000	614,000
Frequency	135	34	10	10	7	5	2	2	3	701	2	1
Code	620,000	630,000	640,000	650,000	660,000	670,000	690,000	TOTAL				
Frequency	137	44	21	11	6	4	2	1,137				

ANALYSIS 12

VARIABLE	V12	AGENCY NAME						
Code	-1,044,133,568	-1,044,060,973	-1,043,086,909	-1,043,086,892	-1,043,086,655	-1,043,085,849	-1,043,082,299	
Frequency	1	2	1	1	1	1	2	
Code	-1,043,081,272	-1,042,955,067	-1,042,950,719	-1,042,950,715	-1,042,950,446	-1,042,036,539	-1,042,033,727	
Frequency	1	1	1	1	1	1	2	
Code	-1,027,484,701	-1,027,484,203	-1,027,483,179	-1,027,483,175	-1,027,222,573	-1,027,221,049	-1,027,221,038	
Frequency	3	1	1	2	1	1	1	
Code	-1,027,217,471	-1,026,956,605	-1,026,309,687	-1,026,299,677	-1,026,107,691	-1,025,916,471	-1,025,916,459	
Frequency	1	1	1	1	1	1	2	
Code	-1,025,911,103	-1,025,911,083	-1,025,911,082	-1,025,911,066	-1,025,195,054	-1,025,190,957	-1,025,186,861	
Frequency	1	1	1	1	1	1	1	
Code	-1,010,707,262	-1,010,707,260	-1,010,707,241	-1,010,449,215	-1,010,253,341	-1,010,252,327	-1,010,252,318	
Frequency	1	1	3	1	1	1	2	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES

11

Code Frequency	-1,010,179,096 44	-1,009,532,455 2	-1,009,532,441 1	-1,009,532,440 1	-1,009,531,419 1	-1,009,368,895 3	-1,009,368,893 33
Code Frequency	-1,009,368,892 14	-1,009,368,890 2	-1,009,368,888 2	-1,009,368,887 1	-1,009,368,879 8	-1,009,368,877 3	-1,009,368,876 5
Code Frequency	-1,009,368,874 1	-1,009,368,873 3	-1,009,368,871 3	-1,009,368,862 2	-1,009,368,858 12	-1,009,335,352 1	-1,009,330,988 4
Code Frequency	-1,009,330,749 1	-1,009,329,703 1	-1,009,326,891 629	-1,009,137,181 1	-1,009,133,850 1	-1,009,129,246 1	-1,008,474,048 3
Code Frequency	-1,008,418,110 1	-1,008,413,502 2	-1,008,408,383 1	-1,002,388,672 1	-993,929,787 1	-993,929,755 1	-993,925,929 1
Code Frequency	-993,672,255 1	-993,668,159 1	-993,667,611 1	-993,667,101 2	-993,664,317 1	-993,664,059 1	-993,405,997 1
Code Frequency	-993,401,399 1	-992,549,163 1	-991,508,160 1	-985,611,583 1	-976,011,068 1	-976,011,049 1	-975,973,146 4
Code Frequency	-975,582,779 4	-974,994,495 1	-974,986,555 1	-960,378,407 1	-960,113,471 1	-959,850,014 1	-959,847,726 1
Code Frequency	-959,199,788 1	-959,195,431 1	-958,998,046 1	-958,082,077 2	-943,597,101 1	-943,339,065 1	-942,422,571 1
Code Frequency	-942,418,204 1	-942,217,787 1	-942,030,379 1	-942,030,363 1	-941,307,437 2	-926,821,421 1	-926,821,175 3
Code Frequency	-926,820,925 1	-926,819,900 1	-926,558,763 1	-926,301,230 1	-926,296,636 1	-925,445,164 1	-925,444,650 4
Code Frequency	-925,440,798 3	-924,531,486 1	-908,798,144 1	-908,729,403 1	-784,285,376 1	-775,830,574 1	-775,829,037 12
Code Frequency	-775,567,674 4	-775,560,478 1	-774,452,779 1	-758,786,589 1	-758,786,361 1	-758,785,579 1	-758,524,473 1
Code Frequency	-742,309,693 1	-742,275,391 1	-742,272,315 2	-742,271,549 1	-742,271,547 1	-742,270,519 1	-742,268,352 2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 12

Code Frequency	-742,267,328 1	-742,267,175 1	-742,012,727 1	-742,008,380 2	-742,005,184 1	-741,752,123 1	-740,895,289 1
Code Frequency	-740,891,072 1	-740,890,923 1	-739,972,667 1	-739,720,234 1	-725,498,922 1	-725,498,679 2	-725,493,303 4
Code Frequency	-725,493,293 1	-725,493,277 2	-725,490,986 1	-725,236,535 1	-725,232,260 1	-725,232,158 2	-725,231,143 1
Code Frequency	-725,228,863 1	-725,228,583 2	-724,970,522 2	-724,970,039 1	-724,121,407 1	-724,118,055 1	-724,118,045 3
Code Frequency	-724,117,031 1	-723,200,567 2	-717,167,040 2	-708,713,758 1	-708,713,023 1	-708,493,095 1	-708,450,879 1
Code Frequency	-708,450,623 1	-707,379,005 1	-707,379,004 1	-707,378,983 1	-707,339,834 1	-707,339,805 1	-706,199,357 3
Code Frequency	-706,165,952 1	-691,940,653 3	-691,873,335 1	-691,812,927 1	-690,826,303 1	-690,764,736 1	-690,372,139 2
Code Frequency	-690,367,547 1	-683,620,544 1	-675,163,180 1	-675,161,655 27	-675,159,357 1	-675,159,326 2	-674,706,989 1
Code Frequency	-674,642,990 1	-674,638,655 2	-674,634,813 2	-673,786,926 1	-673,785,373 1	-673,594,048 1	-673,592,862 1
Code Frequency	-672,873,773 1	-656,095,803 1	-641,608,478 1	-641,349,824 1	-641,349,439 1	-641,088,568 3	-641,084,731 1
Code Frequency	-641,083,840 1	-641,079,867 1	-640,236,590 2	-639,311,134 1	-490,617,895 2	-490,613,440 9	-490,613,277 2
Code Frequency	-490,609,215 1	-490,159,662 1	-490,159,642 1	-490,158,637 2	-490,158,631 5	-489,371,165 1	-489,237,567 2
Code Frequency	-489,237,307 1	-489,233,181 2	-489,176,615 1	-488,423,213 3	-488,420,544 2	-488,384,811 1	-488,323,386 2
Code Frequency	-488,319,788 1	-488,062,263 1	-473,835,047 1	-473,574,185 1	-473,382,445 1	-473,381,418 1	-472,268,343 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	-472,267,307	-455,751,210	-440,282,157	-439,754,013	-423,504,941	-423,501,112	-423,500,590
Frequency	1	1	1	1	1	1	1
Code	-423,238,941	-422,984,746	-422,128,443	-422,127,932	-422,127,150	-389,950,775	-388,574,250
Frequency	3	1	7	1	6	1	2
Code	-387,529,791	-202,161,959	TOTAL				
Frequency	1	1	1,137				

ANALYSIS 13

VARIABLE V13 REFERENCE DATE M/D/Y

Code	63,086	TOTAL
Frequency	1,137	1,137

ANALYSIS 14

VARIABLE V14 INMATES - TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	10	5	4	11	16	11	10	8	11	6	16	10	14	7	5
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	18	5	14	7	6	6	10	6	7	8	4	10	7	3	2
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	10	5	9	7	14	10	9	8	11	8	10	4	6	8	7
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	10	4	5	6	3	8	12	3	5	7	7	6	5	8	2
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	7	1	3	4	5	3	5	2	6	4	3	5	2	2	3
Code	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89
Frequency	4	4	1	10	3	4	1	2	3	5	3	6	4	2	4

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 14

Code Frequency	90 5	92 3	93 5	94 2	95 3	96 4	97 3	98 6	99 5	100 6	101 2	102 3	103 3	104 2	105 5
Code Frequency	106 1	107 3	108 4	109 1	110 4	111 1	112 1	113 3	114 3	115 1	116 3	117 1	119 6	120 8	121 3
Code Frequency	122 4	124 5	125 1	126 1	127 4	128 7	129 4	130 6	131 2	132 3	133 3	134 1	135 5	136 2	137 5
Code Frequency	138 1	140 2	141 2	142 1	143 3	144 2	145 4	146 1	147 2	148 2	149 2	150 3	151 1	152 1	153 1
Code Frequency	155 3	156 3	158 3	159 4	160 3	161 4	162 3	163 1	164 3	165 1	166 2	167 1	168 2	169 2	170 1
Code Frequency	171 1	172 1	173 4	174 1	175 1	176 2	177 2	178 3	179 1	180 2	182 2	183 2	185 1	188 1	189 1
Code Frequency	190 1	193 1	194 1	195 2	196 2	197 1	199 2	200 1	201 2	205 2	206 2	207 3	208 3	209 4	210 4
Code Frequency	211 1	213 1	214 2	215 1	216 1	219 1	220 1	221 1	223 3	225 1	226 1	227 3	228 2	229 1	230 2
Code Frequency	233 5	234 1	235 1	237 1	238 2	240 2	241 1	242 1	245 1	247 2	248 2	249 2	251 1	253 1	254 1
Code Frequency	256 1	257 1	259 1	260 1	262 3	263 5	264 1	266 3	280 1	285 2	286 2	288 1	289 1	291 2	293 2
Code Frequency	294 1	295 2	297 1	298 1	300 1	303 4	306 2	307 1	308 1	309 1	314 1	315 1	316 1	317 1	320 4
Code Frequency	323 3	324 1	326 2	327 1	328 1	330 1	334 1	335 1	337 1	340 1	341 1	343 1	344 1	346 1	350 2
Code Frequency	352 2	357 1	359 1	360 1	362 2	363 1	365 1	370 1	372 1	375 1	376 1	378 1	383 2	385 2	387 2
Code Frequency	389 1	390 1	391 1	392 1	397 1	400 1	407 1	411 1	412 1	420 1	422 1	425 1	427 1	430 1	431 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	432 1	436 1	438 1	439 1	441 1	443 1	445 1	450 1	451 1	457 2	459 1	465 1	472 1	476 1	478 1
Code Frequency	489 1	490 1	497 1	501 1	504 1	505 2	506 1	508 1	511 1	512 1	519 1	532 1	534 1	535 1	536 1
Code Frequency	546 1	557 1	558 2	562 1	563 2	568 1	573 2	575 1	577 1	590 1	594 1	601 2	605 1	609 1	624 1
Code Frequency	637 1	643 1	644 1	647 1	652 1	664 1	667 1	669 1	673 1	678 1	688 2	698 1	700 1	716 1	721 1
Code Frequency	741 1	746 1	753 1	771 1	775 1	786 1	802 1	820 1	830 1	844 1	857 1	880 1	883 1	885 2	886 1
Code Frequency	910 1	914 1	924 1	934 1	937 1	946 1	972 1	980 1	986 1	999 1	1,000 1	1,025 1	1,030 1	1,044 1	1,059 1
Code Frequency	1,080 1	1,104 1	1,115 1	1,141 1	1,143 1	1,163 1	1,164 1	1,197 1	1,203 1	1,219 1	1,263 1	1,279 1	1,443 1	1,495 1	1,502 1
Code Frequency	1,524 1	1,536 1	1,567 1	1,599 1	1,609 1	1,636 1	1,696 1	1,877 1	1,899 1	2,017 1	2,100 1	2,204 1	2,635 1	3,765 1	5,113 1
Code Frequency	7,703 1	TOTAL 1,137													

ANALYSIS 15

VARIABLE	V15 INMATES - ADULT MALE															
Code Frequency	0 25	1 4	2 4	3 14	4 15	5 17	6 7	7 9	8 11	9 9	10 20	11 9	12 15	13 7	14 9	
Code Frequency	15 9	16 4	17 16	18 5	19 5	20 8	21 11	22 8	23 8	24 7	25 3	26 5	27 9	28 9	29 11	
Code Frequency	30 6	31 4	32 11	33 10	34 9	35 6	36 9	37 10	38 9	39 10	40 9	41 6	42 8	43 7	44 3	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	335 1	340 1	342 1	344 1	345 1	348 1	350 2	351 2	354 1	355 1	356 2	359 1	360 1	362 1	364 2
Code Frequency	365 1	369 1	372 2	373 1	378 1	380 1	386 2	387 1	392 2	400 1	403 1	405 1	409 1	416 1	421 1
Code Frequency	422 1	427 1	430 1	432 1	443 1	445 1	446 1	450 1	451 1	457 2	460 2	465 2	466 1	476 2	478 1
Code Frequency	481 1	489 1	490 1	496 1	500 1	501 1	502 2	504 1	506 1	510 1	516 1	517 1	523 1	527 1	535 2
Code Frequency	539 1	557 1	559 1	566 2	569 1	573 1	575 1	581 1	588 1	590 1	599 1	605 1	609 1	612 1	624 1
Code Frequency	642 1	644 1	647 1	667 1	669 1	689 1	698 1	700 1	721 1	725 1	730 1	732 1	746 1	750 1	753 1
Code Frequency	758 1	768 1	783 1	786 1	793 1	794 1	827 1	830 1	833 1	853 1	854 1	865 1	874 2	878 1	886 1
Code Frequency	899 1	909 1	913 1	932 1	957 1	972 1	976 1	980 1	986 1	997 1	1,051 2	1,055 1	1,081 1	1,104 1	1,107 1
Code Frequency	1,115 1	1,163 1	1,185 1	1,328 1	1,346 1	1,365 1	1,438 1	1,454 1	1,524 1	1,567 1	1,599 1	1,609 1	1,632 1	1,684 1	1,732 1
Code Frequency	2,017 1	2,100 1	2,361 1	3,379 1	4,814 1	7,703 1	TOTAL 1,137								

ANALYSIS 16

VARIABLE V16 INMATES - ADULT FEMALE

Code Frequency	0 400	1 87	2 82	3 53	4 38	5 39	6 33	7 16	8 27	9 23	10 13	11 15	12 14	13 18	14 16
Code Frequency	15 11	16 13	17 8	18 11	19 9	20 14	21 10	22 10	23 9	24 5	25 7	26 8	27 4	28 6	29 7

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	30	32	33	35	36	37	38	39	40	41	42	43	44	45	46
Frequency	10	5	2	8	2	2	2	1	6	1	2	3	3	3	4
Code	47	48	49	50	51	52	53	54	55	56	61	63	66	67	68
Frequency	2	1	1	3	2	2	1	1	1	4	2	1	1	2	1
Code	69	70	71	72	73	75	80	81	83	86	87	88	92	100	103
Frequency	1	3	1	1	1	1	1	2	1	1	1	1	1	2	1
Code	104	106	108	109	114	123	127	129	136	141	142	155	156	167	176
Frequency	1	1	3	2	1	1	1	1	2	1	1	1	1	1	1
Code	198	206	222	233	245	267	271	274	299	306	363	374	828	2,204	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1,137

ANALYSIS 17

VARIABLE V17 INMATES - JUVENILE MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	958	52	24	23	16	11	12	6	5	4	2	4	4	3	3
Code	15	16	17	18	21	23	26	27	28	41	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	1	1,137				

ANALYSIS 18

VARIABLE V18 INMATES-JUVENILE FEMALE

Code	0	1	2	4	5	7	TOTAL
Frequency	1,096	27	10	2	1	1	1,137

ANALYSIS 19

VARIABLE	V19	AWAIT ARRAIGNMENT-TOTAL														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	182	21	27	19	24	24	26	20	29	17	22	8	11	6	11	
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
Frequency	17	12	11	13	6	7	5	8	7	12	10	2	7	4	9	
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	
Frequency	11	6	9	3	6	3	12	7	2	12	6	1	7	5	2	
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	
Frequency	6	6	4	4	4	5	4	2	3	5	4	2	6	7	1	
Code	60	61	62	63	64	65	66	67	69	70	71	72	73	74	75	
Frequency	8	3	7	10	5	4	3	2	5	2	4	2	3	5	1	
Code	76	77	78	79	80	81	83	84	85	86	87	88	89	90	91	
Frequency	1	1	3	1	4	2	4	3	2	4	4	2	4	3	1	
Code	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	
Frequency	2	4	1	2	4	1	2	1	3	3	2	1	2	3	1	
Code	107	109	110	111	114	115	116	117	118	120	121	122	124	125	126	
Frequency	2	1	1	2	1	4	4	4	2	2	3	3	2	3	4	
Code	127	128	129	131	132	134	135	136	139	140	141	143	145	146	147	
Frequency	2	1	1	1	1	1	1	2	1	2	2	2	2	1	2	
Code	148	149	150	151	152	153	154	155	156	158	159	162	163	164	165	
Frequency	2	2	3	3	1	3	1	1	1	1	2	2	1	2	1	
Code	166	167	169	170	171	172	176	177	181	182	184	187	190	192	193	
Frequency	2	1	1	1	1	1	3	1	1	2	1	1	1	1	1	
Code	194	195	196	197	199	200	202	203	207	210	211	213	214	217	218	
Frequency	1	2	1	4	1	1	1	2	2	1	1	1	1	1	1	
Code	219	225	226	227	229	230	231	233	236	237	241	242	243	244	245	
Frequency	1	2	1	1	1	3	1	1	1	2	1	1	2	1	1	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 20

Code	246	247	248	249	256	258	262	263	265	267	270	277	279	286	287
Frequency	1	2	1	1	1	1	2	2	2	2	1	1	1	1	1
Code	288	291	292	293	297	303	306	309	315	316	317	328	329	330	332
Frequency	1	2	1	1	2	1	1	1	1	1	1	2	1	1	1
Code	333	344	345	359	361	363	368	382	384	386	387	389	391	392	398
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	401	402	406	411	412	413	415	420	421	437	444	463	465	468	475
Frequency	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1
Code	497	501	530	531	534	540	550	553	555	558	560	565	582	591	595
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	601	610	622	666	672	680	682	701	702	708	722	730	732	743	747
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	787	804	872	877	885	888	905	913	957	992	1,022	1,048	1,049	1,080	1,110
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,192	1,291	1,522	1,660	1,686	2,342	4,268	4,683	TOTAL						
Frequency	1	1	1	1	1	1	1	1	1,137						

ANALYSIS 20

VARIABLE V20 AWAIT ARRAIGN-ADULT MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	196	23	29	23	26	26	29	22	29	16	13	6	9	12	14
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	11	13	11	10	9	13	10	7	9	10	5	1	6	12	9
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	5	4	3	8	9	10	9	9	7	4	3	5	5	4	1
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	5	4	1	4	5	4	6	4	6	7	1	7	2	5	9

UNIVARIATE FREQUENCIES FOR ICPSR 8871. PART 1

TABLES 21

Code Frequency	60 2	61 7	62 3	63 8	64 3	65 4	66 2	67 3	69 3	70 2	72 1	73 1	74 3	75 3	76 4
Code Frequency	77 6	78 3	79 2	80 7	81 5	82 1	83 6	84 1	85 1	86 4	88 1	89 5	90 1	91 2	92 2
Code Frequency	93 1	94 2	96 1	97 2	98 1	99 2	100 1	101 2	102 1	103 1	104 3	105 4	106 1	107 1	108 1
Code Frequency	109 2	110 5	111 3	112 5	113 2	114 2	115 2	117 2	118 1	119 1	120 2	121 3	123 1	124 2	125 1
Code Frequency	126 1	127 2	128 3	129 1	130 3	132 1	133 1	134 1	136 2	137 1	138 1	139 2	140 6	142 1	143 3
Code Frequency	144 1	145 1	147 3	150 2	151 1	152 1	153 1	154 1	159 2	161 2	163 1	164 1	165 1	166 1	167 1
Code Frequency	169 1	170 1	171 1	173 2	174 1	175 1	176 1	177 1	178 3	179 2	182 1	184 2	185 1	186 1	188 1
Code Frequency	189 1	190 3	193 1	194 1	196 1	197 2	202 1	203 1	204 1	206 1	208 2	214 2	215 2	218 2	219 2
Code Frequency	221 1	223 1	225 2	227 1	228 1	229 1	231 2	233 2	238 1	240 1	242 3	243 1	247 2	252 1	255 1
Code Frequency	260 1	264 1	265 1	266 1	269 1	270 1	271 1	272 1	275 1	276 1	285 1	287 2	289 1	290 1	292 1
Code Frequency	293 1	297 1	302 1	304 1	307 1	308 1	325 1	328 2	329 1	338 1	339 1	344 1	360 2	367 1	373 1
Code Frequency	375 1	378 2	380 2	382 1	384 2	386 1	387 2	391 1	392 1	396 1	398 1	405 2	432 1	448 1	462 1
Code Frequency	467 1	476 1	493 1	501 1	504 1	515 1	521 1	527 1	530 1	534 1	540 1	550 1	553 1	558 1	559 1
Code Frequency	560 1	563 1	565 1	591 1	602 1	606 1	610 1	612 1	654 1	672 1	680 1	686 1	690 1	701 1	708 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 22

Code	710	721	751	787	817	818	839	874	905	947	950	1,010	1,049	1,110	1,154
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Code	1,159	1,522	1,529	1,686	2,107	4,024	4,683	TOTAL
Frequency	1	1	1	1	1	1	1	1,137

ANALYSIS 21

VARIABLE V21 AWAIT ARR - ADULT FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	525	108	86	54	34	40	30	18	14	16	15	14	12	15	8

Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	12	6	7	7	2	6	8	6	4	4	5	1	5	4	3

Code	30	31	32	33	34	35	36	38	39	41	42	45	46	47	48
Frequency	3	3	1	2	3	3	1	1	2	3	1	1	3	1	1

Code	49	50	53	54	56	59	60	61	62	64	66	70	77	86	88
Frequency	1	2	3	2	1	1	1	2	2	1	1	1	1	1	1

Code	101	103	104	113	120	124	126	130	131	132	140	151	217	218	223
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Code	244	525	992	TOTAL
Frequency	1	1	1	1,137

ANALYSIS 22

VARIABLE V22 AWAIT ARRAIGN - JUV MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	1,028	42	11	7	10	6	9	3	2	3	3	1	4	1	1

Code	16	19	22	27	28	38	TOTAL
Frequency	1	1	1	1	1	1	1,137

ANALYSIS 23

VARIABLE	V23	AWAIT ARR - JUV FEMALE					TOTAL
Code	0	1	2	4	5		
Frequency	1,119	10	6	1	1	1,137	

ANALYSIS 24

VARIABLE	V24	CONVICTED - TOTAL															
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Frequency	644	48	66	44	28	31	20	15	19	11	17	5	20	8	10		
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	30		
Frequency	10	4	4	7	9	13	3	7	3	1	7	2	1	4	1		
Code	31	33	34	35	36	37	38	39	40	41	42	43	45	46	48		
Frequency	2	5	7	1	1	2	1	1	1	2	1	1	3	1	3		
Code	50	51	52	53	56	57	58	61	62	66	67	69	70	72	73		
Frequency	1	1	3	1	5	1	1	1	1	2	1	2	3	1	1		
Code	76	80	87	89	97	100	106	109	144	177	182	197	249	254	266		
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Code	329	360	602	TOTAL													
Frequency	1	1	1	1,137													

ANALYSIS 25

VARIABLE	V25	CONVICTED - ADULT MALE															
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Frequency	659	50	57	43	29	35	18	19	16	16	16	9	12	12	9		
Code	15	16	17	18	19	20	21	22	23	24	25	27	28	30	31		
Frequency	8	5	4	5	8	14	3	4	2	2	6	1	1	2	6		

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 24

Code	33	34	35	36	37	39	40	41	42	44	45	49	50	52	53
Frequency	4	6	1	1	1	2	1	3	2	2	2	2	1	3	3
Code	54	55	56	57	59	61	63	67	68	69	76	79	85	100	140
Frequency	2	1	3	1	1	3	1	1	1	1	2	1	1	3	1
Code	162	164	197	239	249	296	360	560	TOTAL						
Frequency	1	1	1	1	2	1	1	1	1,137						

ANALYSIS 26

VARIABLE V26 CONVICTED - ADULT FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	15
Frequency	951	75	34	24	8	7	7	8	4	2	3	1	3	4	1
Code	16	20	27	33	42	TOTAL									
Frequency	1	1	1	1	1	1,137									

ANALYSIS 27

VARIABLE V27 CONVICTED - JUV MALE

Code	0	1	2	3	4	5	TOTAL
Frequency	1,119	11	2	3	1	1	1,137

ANALYSIS 28

VARIABLE V28 CONVICTED - JUV FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 29

VARIABLE	V29	SERVE SENT - TOTAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	80	30	33	31	23	24	17	16	20	12	22	17	17	18	10
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	7	13	18	14	15	16	15	13	8	10	10	9	13	9	10
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	18	6	10	9	15	14	5	7	12	2	9	3	8	3	7
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	13	6	4	7	4	6	8	12	5	6	3	4	9	10	1
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	8	4	6	2	5	2	5	4	4	7	4	3	2	1	4
Code	75	77	78	79	80	81	82	83	84	85	86	87	88	89	90
Frequency	7	4	4	4	2	2	1	2	2	2	3	2	2	2	1
Code	91	92	94	95	96	97	98	99	100	101	102	103	105	106	107
Frequency	2	2	3	3	4	1	5	2	4	4	2	1	2	3	2
Code	108	109	110	111	112	113	114	115	116	117	119	120	121	122	123
Frequency	2	3	2	3	2	2	2	1	1	1	3	2	2	2	1
Code	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138
Frequency	3	2	1	3	1	1	5	2	4	1	2	4	2	1	1
Code	139	140	142	144	145	147	148	149	150	151	155	156	157	158	159
Frequency	1	1	1	3	2	2	2	1	3	1	1	1	1	3	1
Code	160	161	162	165	168	169	170	171	173	174	178	179	182	183	184
Frequency	2	1	1	1	3	2	1	1	1	1	1	4	1	1	1
Code	185	186	188	190	193	194	196	197	199	204	205	206	207	208	209
Frequency	2	3	1	1	1	1	2	1	3	1	2	1	1	2	2
Code	210	213	219	222	223	224	228	230	231	235	236	239	248	249	252
Frequency	1	1	1	1	1	1	4	2	1	2	1	1	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	254	256	258	269	272	273	280	281	288	291	292	296	300	306	308
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1
Code	317	320	321	323	335	337	341	345	363	370	375	378	380	389	407
Frequency	1	1	1	2	1	1	2	1	1	1	1	2	1	1	1
Code	408	420	429	439	443	461	468	471	472	474	477	487	495	518	542
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	546	556	601	613	674	721	723	793	827	914	937	955	962	1,212	1,599
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,007	3,020	TOTAL												
Frequency	1	1	1,137												

ANALYSIS 30

VARIABLE	V30	SERVE SENT - ADULT MALE														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	98	31	38	30	25	24	15	24	19	11	25	19	17	12	9	
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
Frequency	12	20	14	18	12	13	18	17	8	13	15	8	8	12	4	
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	
Frequency	15	9	7	9	11	12	9	6	5	4	12	6	8	7	5	
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	
Frequency	10	7	5	4	7	8	9	4	4	6	5	7	4	9	6	
Code	60	61	62	63	64	65	66	67	68	69	70	72	73	74	75	
Frequency	2	4	3	4	7	1	6	1	1	5	4	7	3	4	5	
Code	77	78	79	80	81	82	83	84	85	86	88	89	90	91	92	
Frequency	2	4	2	2	2	3	2	3	1	4	1	1	2	4	4	
Code	94	95	96	97	98	99	100	101	102	103	104	105	106	107	109	
Frequency	4	1	3	2	5	3	2	3	3	1	1	2	1	1	1	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	110 6	111 2	112 1	113 6	114 1	116 2	117 1	118 2	119 2	120 3	121 5	123 2	125 2	126 1	127 2
Code Frequency	129 2	130 6	131 1	132 3	135 2	136 4	138 2	140 2	141 2	143 1	144 1	145 1	147 1	148 1	149 1
Code Frequency	150 5	151 1	155 2	158 1	159 2	160 1	161 1	164 1	165 3	168 2	169 2	170 2	171 1	172 1	173 1
Code Frequency	174 2	179 2	185 3	186 1	188 1	190 1	191 1	192 1	193 1	196 2	197 3	198 1	199 1	200 1	201 1
Code Frequency	205 1	207 3	208 2	209 3	213 1	215 2	221 1	222 1	224 1	228 1	230 2	234 1	235 1	241 1	247 1
Code Frequency	252 3	254 1	258 1	260 1	261 1	262 1	280 1	288 1	292 2	295 1	300 3	303 1	305 1	306 1	308 1
Code Frequency	312 1	320 1	323 1	331 1	333 1	335 1	345 1	349 1	354 1	360 1	363 1	375 1	395 1	396 1	408 1
Code Frequency	415 1	420 1	428 1	442 1	443 2	451 1	461 1	471 1	472 1	474 1	477 1	503 1	542 1	579 1	601 1
Code Frequency	627 1	674 1	698 1	721 1	747 1	833 1	845 1	864 1	914 1	1,599 1	2,007 1	3,020 1	TOTAL 1,137		

ANALYSIS 31

VARIABLE V31 SERVE SENT-ADULT FEMALE

Code Frequency	0 565	1 120	2 78	3 58	4 43	5 42	6 25	7 18	8 20	9 14	10 14	11 4	12 14	13 8	14 7
Code Frequency	15 12	16 2	17 4	18 6	19 6	20 5	22 7	23 3	24 2	25 2	26 3	27 3	28 2	29 2	30 2
Code Frequency	31 2	32 3	33 1	34 4	35 2	36 1	38 2	40 1	43 1	44 1	46 1	47 2	49 3	50 1	52 1

ANALYSIS 35

VARIABLE V35 TECH VIOL - ADULT MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	682	64	57	42	33	29	28	15	19	12	14	7	9	8	12
Code	15	16	17	18	20	21	23	24	25	26	27	28	29	30	31
Frequency	6	6	3	7	10	3	3	1	2	1	3	2	3	4	2
Code	34	35	36	37	38	39	40	42	43	45	46	47	49	51	55
Frequency	1	1	4	4	2	1	4	3	2	1	1	1	1	1	1
Code	58	62	63	65	66	74	75	85	95	104	106	110	125	137	178
Frequency	1	1	2	1	1	1	2	1	1	1	2	2	1	1	1
Code	200	211	266	TOTAL											
Frequency	1	1	1	1,137											

ANALYSIS 36

VARIABLE V36 TECH VIOL - ADULT FEMALE

Code	0	1	2	3	4	5	6	7	9	10	11	13	14	15	17
Frequency	981	69	33	16	10	9	2	2	2	2	2	2	1	1	2
Code	19	20	26	TOTAL											
Frequency	1	1	1	1,137											

ANALYSIS 37

VARIABLE V37 TECH VIOL - JUV MALE

Code	0	1	2	TOTAL
Frequency	1,131	4	2	1,137

ANALYSIS 38

VARIABLE V38 TECH VIOL - JUV FEMALE

Code	0	1	TOTAL
Frequency	1,136	1	1,137

ANALYSIS 39

VARIABLE V39 JUVENILE AUTHOR - TOTAL

Code	0	1	2	3	4	5	6	7	8	10	12	17	TOTAL
Frequency	1,070	25	11	12	6	4	3	1	2	1	1	1	1,137

ANALYSIS 40

VARIABLE V40 JUVENILE AUTHOR - MALE

Code	0	1	2	3	4	5	7	8	11	17	TOTAL
Frequency	1,074	24	12	11	5	6	1	2	1	1	1,137

ANALYSIS 41

VARIABLE V41 JUVENILE AUTHOR - FEMALE

Code	0	1	2	3	TOTAL
Frequency	1,119	12	5	1	1,137

ANALYSIS 42

VARIABLE V42 OTHER - TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	1,008	17	16	6	12	5	5	6	4	3	4	1	4	1	2
Code	15	16	18	19	20	21	22	23	24	25	28	29	30	31	34
Frequency	1	1	1	1	2	1	1	2	3	1	2	1	3	2	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	35	39	44	46	57	60	63	64	87	90	97	104	118	125	137	
Frequency	1	1	1	1	1	1	2	2	1	1	1	1	2	1	1	
Code	165	393	TOTAL													
Frequency	1	1	1,137													

ANALYSIS 43

VARIABLE V43 OTHER - ADULT MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15	
Frequency	1,013	21	12	8	7	5	6	5	6	3	2	1	4	1	1	
Code	16	18	19	20	21	22	23	24	26	27	29	30	34	35	43	
Frequency	2	2	2	2	2	1	2	2	2	1	2	1	2	1	1	
Code	44	57	58	60	63	64	84	93	104	109	118	121	125	154	377	
Frequency	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1	
Code	TOTAL															
Frequency	1,137															

ANALYSIS 44

VARIABLE V44 OTHER - ADULT FEMALE

Code	0	1	2	3	4	5	6	9	10	11	12	16	27	TOTAL
Frequency	1,089	17	12	4	4	1	3	1	1	1	1	2	1	1,137

ANALYSIS 45

VARIABLE V45 OTHER - JUVENILE MALE

Code	0	1	2	TOTAL
Frequency	1,134	1	2	1,137

ANALYSIS 46

VARIABLE V46 OTHER - JUVENILE FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 47

VARIABLE V47 RACE - TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	10	5	4	11	16	11	10	8	11	6	16	10	14	7	5
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	18	5	14	7	6	6	10	6	7	8	4	10	7	3	2
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	10	5	9	7	14	10	9	8	11	8	10	4	6	8	7
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	10	4	5	6	3	8	12	3	5	7	7	6	5	8	2
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	7	1	3	4	5	3	5	2	6	4	3	5	2	2	3
Code	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89
Frequency	4	4	1	10	3	4	1	2	3	5	3	6	4	2	4
Code	90	92	93	94	95	96	97	98	99	100	101	102	103	104	105
Frequency	5	3	5	2	3	4	3	6	5	6	2	3	3	2	5
Code	106	107	108	109	110	111	112	113	114	115	116	117	119	120	121
Frequency	1	3	4	1	4	1	1	3	3	1	3	1	6	8	3
Code	122	124	125	126	127	128	129	130	131	132	133	134	135	136	137
Frequency	4	5	1	1	4	7	4	6	2	3	3	1	5	2	5
Code	138	140	141	142	143	144	145	146	147	148	149	150	151	152	153
Frequency	1	2	2	1	3	2	4	1	2	2	2	3	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 33

Code Frequency	155 3	156 3	158 3	159 4	160 3	161 4	162 3	163 1	164 3	165 1	166 2	167 1	168 2	169 2	170 1
Code Frequency	171 1	172 1	173 4	174 1	175 1	176 2	177 2	178 3	179 1	180 2	182 2	183 2	185 1	188 1	189 1
Code Frequency	190 1	193 1	194 1	195 2	196 2	197 1	199 2	200 1	201 2	205 2	206 2	207 3	208 3	209 4	210 4
Code Frequency	211 1	213 1	214 2	215 1	216 1	219 1	220 1	221 1	223 3	225 1	226 1	227 3	228 2	229 1	230 2
Code Frequency	233 5	234 1	235 1	237 1	238 2	240 2	241 1	242 1	245 1	247 2	248 2	249 2	251 1	253 1	254 1
Code Frequency	256 1	257 1	259 1	260 1	262 3	263 5	264 1	266 3	280 1	285 2	286 2	288 1	289 1	291 2	293 2
Code Frequency	294 1	295 2	297 1	298 1	300 1	303 4	306 2	307 1	308 1	309 1	314 1	315 1	316 1	317 1	320 4
Code Frequency	323 3	324 1	326 2	327 1	328 1	330 1	334 1	335 1	337 1	340 1	341 1	343 1	344 1	346 1	350 2
Code Frequency	352 2	357 1	359 1	360 1	362 2	363 1	365 1	370 1	372 1	375 1	376 1	378 1	383 2	385 2	387 2
Code Frequency	389 1	390 1	391 1	392 1	397 1	400 1	407 1	411 1	412 1	420 1	422 1	425 1	427 1	430 1	431 1
Code Frequency	432 1	436 1	438 1	439 1	441 1	443 1	445 1	450 1	451 1	457 2	459 1	465 1	472 1	476 1	478 1
Code Frequency	489 1	490 1	497 1	501 1	504 1	505 2	506 1	508 1	511 1	512 1	519 1	532 1	534 1	535 1	536 1
Code Frequency	546 1	557 1	558 2	562 1	563 2	568 1	573 2	575 1	577 1	590 1	594 1	601 2	605 1	609 1	624 1
Code Frequency	637 1	643 1	644 1	647 1	652 1	664 1	667 1	669 1	673 1	678 1	688 2	698 1	700 1	716 1	721 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	741	746	753	771	775	786	802	820	830	844	857	880	883	885	886
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	910	914	924	934	937	946	972	980	986	999	1,000	1,025	1,030	1,044	1,059
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,080	1,104	1,115	1,141	1,143	1,163	1,164	1,197	1,203	1,219	1,263	1,279	1,443	1,495	1,502
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,524	1,536	1,567	1,599	1,609	1,636	1,696	1,877	1,899	2,017	2,100	2,204	2,635	3,765	5,113
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	7,703	TOTAL													
Frequency	1	1,137													

ANALYSIS 48

VARIABLE	V48	RACE - ADULT MALE														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	25	4	4	14	15	17	7	9	11	9	20	9	15	7	9	
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
Frequency	9	4	16	5	5	8	11	8	8	7	3	5	9	9	11	
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	
Frequency	6	4	11	10	9	6	9	10	9	10	9	6	8	7	3	
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	
Frequency	11	7	4	7	7	9	10	5	5	8	4	8	2	5	2	
Code	60	62	63	64	65	66	67	68	69	70	71	72	73	74	75	
Frequency	2	6	3	4	7	2	4	5	3	1	6	4	2	5	7	
Code	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	
Frequency	3	2	8	3	2	3	6	3	5	1	6	2	2	3	7	
Code	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	
Frequency	3	6	2	1	4	5	3	2	3	5	6	2	2	3	4	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	107 2	108 2	109 3	110 5	111 2	112 3	113 2	114 6	115 3	116 3	117 1	118 2	119 4	120 7	121 3
Code Frequency	122 3	123 2	124 3	125 2	126 4	127 4	128 1	129 3	130 6	131 2	132 1	134 2	135 2	138 2	139 4
Code Frequency	140 4	141 4	142 1	143 3	144 3	145 2	146 2	147 2	148 5	149 1	150 6	151 2	152 1	154 3	155 3
Code Frequency	157 1	159 2	160 5	161 1	162 3	163 2	164 1	165 2	166 1	168 3	169 3	170 2	171 1	173 2	175 3
Code Frequency	178 2	179 4	180 1	182 2	185 1	186 1	187 2	188 1	190 1	191 3	193 3	196 2	197 3	198 1	200 3
Code Frequency	201 1	203 2	204 1	205 1	206 1	207 2	208 1	209 4	210 1	211 1	212 1	214 3	217 1	218 2	219 2
Code Frequency	220 1	221 1	223 2	224 1	225 1	227 4	228 1	229 1	230 4	233 1	235 1	236 5	239 1	240 3	242 1
Code Frequency	243 3	245 2	250 2	254 2	255 1	259 1	260 2	261 1	262 2	263 1	265 2	266 1	267 1	268 1	272 3
Code Frequency	273 1	274 1	275 1	277 1	278 1	280 1	285 1	287 2	288 4	291 1	292 1	294 1	295 1	296 1	299 1
Code Frequency	300 1	303 2	305 1	308 2	309 1	311 1	312 1	314 1	315 1	322 1	323 1	325 1	327 1	328 2	329 2
Code Frequency	335 1	340 1	342 1	344 1	345 1	348 1	350 2	351 2	354 1	355 1	356 2	359 1	360 1	362 1	364 2
Code Frequency	365 1	369 1	372 2	373 1	378 1	380 1	386 2	387 1	392 2	400 1	403 1	405 1	409 1	416 1	421 1
Code Frequency	422 1	427 1	430 1	432 1	443 1	445 1	446 1	450 1	451 1	457 2	460 2	465 2	466 1	476 2	478 1
Code Frequency	481 1	489 1	490 1	496 1	500 1	501 1	502 2	504 1	506 1	510 1	516 1	517 1	523 1	527 1	535 2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	539	557	559	566	569	573	575	581	588	590	599	605	609	612	624
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	642	644	647	667	669	689	698	700	721	725	730	732	746	750	753
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	758	768	783	786	793	794	827	830	833	853	854	865	874	878	886
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
Code	899	909	913	932	957	972	976	980	986	997	1,051	1,055	1,081	1,104	1,107
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	1,115	1,163	1,185	1,328	1,346	1,365	1,438	1,454	1,524	1,567	1,599	1,609	1,632	1,684	1,732
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,017	2,100	2,361	3,379	4,814	7,703	TOTAL								
Frequency	1	1	1	1	1	1	1,137								

ANALYSIS 49

VARIABLE V49 RACE - ADULT FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	400	87	82	53	38	39	33	16	27	23	13	15	14	18	16
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	11	13	8	11	9	14	10	10	9	5	7	8	4	6	7
Code	30	32	33	35	36	37	38	39	40	41	42	43	44	45	46
Frequency	10	5	2	8	2	2	2	1	6	1	2	3	3	3	4
Code	47	48	49	50	51	52	53	54	55	56	61	63	66	67	68
Frequency	2	1	1	3	2	2	1	1	1	4	2	1	1	2	1
Code	69	70	71	72	73	75	80	81	83	86	87	88	92	100	103
Frequency	1	3	1	1	1	1	1	2	1	1	1	1	1	2	1
Code	104	106	108	109	114	123	127	129	136	141	142	155	156	167	176
Frequency	1	1	3	2	1	1	1	1	2	1	1	1	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 37

Code	198	206	222	233	245	267	271	274	299	306	363	374	828	2,204	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1,137

ANALYSIS 50

VARIABLE V50 RACE - JUVENILE MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	958	52	24	23	16	11	12	6	5	4	2	4	4	3	3
Code	15	16	17	18	21	23	26	27	28	41	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	1	1,137				

ANALYSIS 51

VARIABLE V51 RACE - JUVENILE FEMALE

Code	0	1	2	4	5	7	TOTAL
Frequency	1,096	27	10	2	1	1	1,137

ANALYSIS 52

VARIABLE V52 WHITE/NONHISPANIC-TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	28	15	17	24	19	16	18	14	16	12	20	21	13	16	17
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	17	11	7	10	13	13	15	13	10	16	13	10	12	12	8
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	13	3	5	10	11	6	6	10	8	8	8	15	14	5	9
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	10	5	6	5	9	8	4	7	6	5	6	4	1	7	7
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	4	7	6	2	6	4	2	9	2	8	6	4	3	5	2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 38

Code Frequency	75 6	76 5	77 2	78 4	79 6	80 4	81 4	82 5	83 3	84 4	85 2	86 6	87 3	88 5	89 4
Code Frequency	90 3	91 6	92 3	93 1	94 3	95 1	96 1	97 3	98 5	99 2	100 4	101 3	102 5	103 4	104 5
Code Frequency	105 2	106 3	107 7	108 2	109 5	111 4	112 4	113 1	115 2	116 3	117 2	118 1	119 1	120 3	121 2
Code Frequency	122 1	123 1	124 4	125 3	126 1	127 3	128 1	129 2	130 1	131 3	132 2	133 2	134 2	135 5	137 4
Code Frequency	138 3	139 6	140 3	141 3	143 2	144 3	145 2	146 1	147 3	148 2	150 3	152 2	153 1	154 3	155 3
Code Frequency	156 2	158 2	159 2	160 2	161 2	162 2	163 1	166 1	167 2	168 1	169 1	170 1	171 2	172 1	173 1
Code Frequency	174 1	176 1	177 2	178 1	179 1	180 1	181 1	182 1	183 1	184 1	186 1	187 3	190 2	192 3	193 1
Code Frequency	195 1	196 1	197 1	199 1	200 1	201 1	203 3	205 1	206 2	207 1	208 1	209 1	210 1	211 1	212 2
Code Frequency	213 1	215 1	221 1	222 2	223 1	225 1	226 1	227 4	228 1	229 2	230 1	231 1	232 1	233 1	234 1
Code Frequency	235 1	237 1	238 3	242 1	244 1	246 2	248 2	249 1	250 1	252 1	257 1	260 1	261 1	262 1	270 2
Code Frequency	271 2	273 2	275 1	276 1	278 1	285 1	290 1	291 2	295 2	297 2	303 1	307 1	312 1	314 1	315 2
Code Frequency	319 1	322 1	337 1	339 1	341 1	344 1	350 2	353 1	361 1	363 1	366 1	385 1	395 1	406 1	412 1
Code Frequency	417 1	423 1	433 1	440 1	444 1	448 1	450 1	451 1	456 1	458 1	468 1	483 1	490 1	508 1	513 1
Code Frequency	550 1	552 1	556 1	561 1	569 1	572 1	661 1	663 1	675 1	680 1	729 1	763 1	834 1	897 1	1,318 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871. PART 1

Code 1,595 TOTAL
 Frequency 1 1,137

ANALYSIS 53

VARIABLE V53 WHT/NONHISP-ADULT MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	44	13	25	21	20	17	19	12	16	21	21	16	13	22	16
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	7	7	13	17	10	18	16	13	12	9	10	12	12	15	7
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	11	9	6	8	8	14	5	8	11	8	9	7	12	6	5
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	10	9	13	4	4	3	8	12	3	3	8	2	8	4	4
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	4	6	3	4	6	3	1	3	5	6	6	2	4	6	3
Code	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89
Frequency	8	5	7	3	4	6	4	4	4	4	4	3	1	3	4
Code	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104
Frequency	6	3	2	3	3	6	6	2	6	3	5	1	4	2	2
Code	105	106	108	109	110	111	112	113	114	115	116	118	119	120	121
Frequency	4	3	3	2	3	2	4	5	2	1	3	2	1	7	1
Code	122	123	124	125	126	127	129	130	131	132	133	134	136	137	138
Frequency	4	2	3	3	4	3	1	4	2	1	1	1	2	2	2
Code	139	140	141	142	144	145	146	147	148	150	152	154	155	156	157
Frequency	4	2	3	2	2	3	1	2	1	1	1	1	1	2	1
Code	159	161	162	165	166	167	168	170	171	173	174	175	176	177	179
Frequency	3	1	1	3	3	3	1	1	3	2	3	1	2	1	2

ANALYSIS 55

VARIABLE V55 WHT/NONHISPANIC-JUV MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	993	45	23	27	18	7	6	3	3	2	2	2	3	1	1	
Code	22	TOTAL														
Frequency	1	1,137														

ANALYSIS 56

VARIABLE V56 WHT/NONHISP-JUV FEMALE

Code	0	1	2	3	4	TOTAL
Frequency	1,106	20	9	1	1	1,137

ANALYSIS 57

VARIABLE V57 BLACK/NONHISPANIC-TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	189	46	52	37	31	19	18	15	25	16	17	11	16	12	15
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	18	11	10	10	12	11	7	12	6	10	7	6	5	9	7
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	4	10	4	6	11	6	3	4	5	6	5	5	5	6	7
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	6	2	4	9	2	1	3	4	3	2	1	3	9	6	5
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	7	5	6	2	3	3	2	6	2	1	5	2	4	2	3
Code	75	76	77	78	79	80	81	82	83	84	85	87	88	89	90
Frequency	2	3	3	2	1	1	3	4	1	1	4	4	1	3	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 42

Code Frequency	91 1	92 3	93 3	94 1	95 3	96 2	97 6	98 3	99 1	100 3	101 2	102 1	103 3	104 2	105 3
Code Frequency	106 1	107 2	108 2	109 1	110 1	111 1	112 1	113 3	115 5	116 2	117 1	118 1	119 3	121 1	122 1
Code Frequency	124 3	125 1	126 1	127 4	129 2	130 1	131 2	132 1	133 2	136 1	138 3	139 2	140 1	142 1	143 1
Code Frequency	144 1	147 1	148 2	149 1	150 1	152 4	153 1	154 1	156 1	157 1	158 2	159 1	164 1	166 2	167 1
Code Frequency	168 1	169 2	171 2	172 1	173 2	174 1	175 1	178 1	180 1	182 1	187 2	189 1	190 3	191 2	192 1
Code Frequency	194 1	196 1	197 1	198 1	202 1	203 1	205 3	208 1	209 2	211 1	215 1	216 2	217 1	219 1	220 1
Code Frequency	222 2	223 1	225 1	230 2	231 1	242 2	245 1	247 1	249 1	250 1	251 1	252 1	257 1	266 1	270 1
Code Frequency	273 1	274 1	275 1	283 1	285 1	289 1	295 1	297 1	299 1	301 3	304 1	309 1	316 1	331 1	343 1
Code Frequency	351 1	352 1	366 1	376 1	380 1	390 1	397 1	399 1	416 1	428 1	432 1	441 1	448 1	461 1	464 1
Code Frequency	466 1	470 1	471 1	473 1	480 1	482 1	495 1	502 1	503 1	507 1	509 1	542 1	558 1	560 1	562 1
Code Frequency	569 1	571 1	658 1	672 1	685 1	691 1	722 1	751 1	754 1	790 1	793 1	798 1	851 1	857 1	882 1
Code Frequency	909 1	916 1	945 1	985 1	1,100 1	1,109 1	1,153 1	1,529 1	1,694 1	2,481 1	3,281 1	3,711 1	TOTAL 1,137		

ANALYSIS 58

VARIABLE	BLK/NONHISP-ADULT MALE														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	207	51	50	41	31	18	19	19	24	13	18	14	16	15	16
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	15	12	9	6	9	9	7	14	5	7	7	5	8	6	6
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	7	10	3	7	6	7	5	9	8	6	5	5	9	4	4
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	6	2	2	4	2	4	1	9	6	5	5	4	5	3	4
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	2	6	3	2	4	1	3	5	2	1	4	2	4	3	2
Code	75	76	77	78	79	80	81	82	83	85	86	87	88	89	91
Frequency	1	1	3	1	2	1	5	2	3	5	3	3	6	2	3
Code	92	93	95	96	97	98	99	100	101	103	104	105	106	107	108
Frequency	3	5	2	1	3	2	2	1	1	1	2	2	4	2	1
Code	109	110	111	112	113	114	115	116	117	118	119	120	121	123	124
Frequency	2	2	1	3	1	1	1	2	3	1	2	2	3	1	4
Code	126	127	128	129	132	134	135	138	139	140	143	144	146	147	148
Frequency	1	1	1	1	2	2	1	3	2	2	1	1	1	1	2
Code	149	152	155	157	158	160	161	162	164	166	167	168	169	170	172
Frequency	1	2	1	1	1	1	1	1	2	1	2	2	1	1	1
Code	173	174	176	178	181	184	185	189	190	191	192	194	198	199	202
Frequency	3	2	1	3	1	2	1	1	2	1	3	2	1	1	1
Code	204	205	206	207	209	211	214	221	223	224	225	228	229	241	244
Frequency	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	245	247	252	254	256	260	261	266	271	274	275	276	283	285	286
Frequency	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	312	331	339	343	346	351	357	366	372	376	380	388	398	410	416
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	420	427	432	438	442	454	458	464	465	471	476	486	495	502	521
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	542	558	560	631	659	672	691	754	774	790	798	800	820	863	882
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	909	945	955	1,079	1,109	1,399	1,514	2,246	3,281	3,473	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	1	1,137				

ANALYSIS 59

VARIABLE V59 BLK/NONHISP-ADULT FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	618	119	63	43	25	30	16	18	13	22	12	11	8	9	5
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	9	12	4	6	8	6	3	4	6	4	4	1	3	3	4
Code	30	31	32	33	34	37	38	39	40	42	43	45	46	47	50
Frequency	2	1	1	1	2	1	1	2	1	2	2	1	1	1	2
Code	51	57	58	60	61	63	67	68	76	77	89	91	108	112	123
Frequency	2	1	1	1	1	2	2	2	1	1	1	1	1	1	1
Code	130	142	145	174	235	238	451	793	TOTAL						
Frequency	1	1	1	1	1	1	1	1	1,137						

ANALYSIS 60

VARIABLE V60 BLK/NONHISP - JUV MALE

Code	0	1	2	3	4	5	6	7	8	9	10	12	16	17	31
Frequency	1,047	32	16	8	8	8	2	4	2	3	2	2	1	1	1

Code
Frequency TOTAL
1,137

ANALYSIS 61

VARIABLE V61 BLK/NONHISP - JUV FEMALE

Code	0	1	3	4	TOTAL
Frequency	1,124	11	1	1	1,137

ANALYSIS 62

VARIABLE V62 HISPANIC - TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	524	76	65	39	28	25	25	22	19	17	13	5	11	6	5
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	9	9	10	6	6	2	5	6	5	7	3	2	3	1	5
Code	30	31	32	33	34	35	36	37	38	39	40	42	43	44	45
Frequency	4	1	5	7	7	6	1	2	1	2	1	1	1	1	2
Code	47	49	51	53	54	55	56	57	58	59	60	62	64	65	66
Frequency	4	5	4	1	3	2	1	3	3	1	1	1	1	2	1
Code	68	69	72	74	75	76	79	80	81	82	84	89	91	94	95
Frequency	2	1	1	1	2	1	1	1	1	1	1	1	1	2	1
Code	97	99	100	101	104	105	107	109	113	114	115	122	125	128	130
Frequency	1	1	1	1	1	2	2	4	1	1	2	2	1	1	3
Code	133	136	138	151	153	154	158	168	170	171	172	175	184	186	188
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	193	195	198	199	211	224	225	226	231	242	253	265	273	298	300
Frequency	1	1	1	1	2	1	2	1	1	1	1	1	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	302	315	321	347	370	372	373	374	392	459	479	487	493	499	503
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	504	517	539	551	578	640	661	687	696	748	794	840	2,773	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1,137	

ANALYSIS 63

VARIABLE	V63	HISPANIC - ADULT MALE													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	539	73	73	37	24	23	32	22	18	14	9	6	11	4	9
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	8	7	6	6	5	4	4	7	5	5	3	1	4	3	8
Code	30	31	32	33	34	35	36	38	39	40	42	43	44	45	46
Frequency	4	2	4	6	4	6	1	1	4	2	2	2	1	1	2
Code	47	48	49	51	52	53	54	55	56	57	58	59	60	61	62
Frequency	2	4	2	2	1	1	4	1	1	1	2	1	1	1	2
Code	65	67	68	70	73	79	81	82	85	87	88	89	91	92	93
Frequency	1	1	1	2	3	1	1	1	1	1	2	1	1	1	1
Code	95	96	97	98	99	102	104	105	107	109	110	111	113	114	115
Frequency	1	1	2	1	1	1	1	1	1	3	1	1	1	1	1
Code	120	122	124	125	133	142	151	153	154	159	161	164	167	168	170
Frequency	1	2	1	1	1	1	2	2	1	2	1	1	1	1	1
Code	174	184	186	195	199	201	210	211	216	224	225	240	242	245	246
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	253	261	290	298	312	315	327	331	334	355	374	419	453	487	498
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	499	503	517	522	539	565	575	661	748	794	840	2,773	TOTAL		
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1,137		

ANALYSIS 64

VARIABLE	V64	HISPANIC - ADULT FEMALE													
Code	0	1	2	3	4	5	6	7	8	9	10	11	13	14	15
Frequency	926	70	41	16	14	7	4	6	5	2	5	1	3	3	1
Code	16	20	21	24	26	28	29	31	33	34	40	44	45	55	56
Frequency	4	2	2	1	1	1	1	2	1	4	1	1	1	1	1
Code	58	60	61	65	70	82	112	337	696	TOTAL					
Frequency	1	1	1	1	1	1	1	1	1	1,137					

ANALYSIS 65

VARIABLE	V65	HISPANIC - JUVENILE MALE					TOTAL
Code	0	1	2	4	6	TOTAL	
Frequency	1,114	14	5	3	1	1,137	

ANALYSIS 66

VARIABLE	V66	HISPANIC-JUVENILE FEMALE		TOTAL
Code	0	1	TOTAL	
Frequency	1,135	2	1,137	

ANALYSIS 67

VARIABLE	V67	WHITE/HISPANIC - TOTAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	612	75	58	37	28	22	26	11	12	13	10	6	10	8	1
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	6	6	7	4	5	3	7	5	8	5	3	2	3	1	2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 48

Code	30	31	32	33	34	35	36	37	39	42	43	44	46	47	48
Frequency	5	3	5	5	3	3	1	1	2	2	1	2	1	4	1
Code	49	51	53	54	55	56	57	58	62	65	66	68	71	72	74
Frequency	3	1	1	3	1	1	2	2	1	2	1	2	1	1	1
Code	75	77	79	80	81	82	85	90	91	94	95	96	97	98	99
Frequency	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1
Code	104	106	107	109	113	114	115	125	128	130	133	136	138	140	151
Frequency	1	2	1	2	1	1	2	1	1	1	1	2	1	1	1
Code	153	157	158	170	172	180	184	185	188	193	195	198	199	204	211
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	224	225	231	240	253	264	265	273	284	314	321	355	360	370	372
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	415	430	452	469	473	480	487	513	578	588	605	706	2,136	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1,137	

ANALYSIS 68

VARIABLE	V68	WHITE/HISPAN-ADULT MALE													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	624	76	62	36	24	21	29	10	15	11	7	8	6	5	4
Code	15	16	17	18	19	20	21	22	23	24	25	27	28	29	30
Frequency	7	6	5	3	4	5	9	6	5	5	2	3	4	2	6
Code	31	32	33	34	35	36	37	38	39	40	42	46	47	48	49
Frequency	3	5	3	1	4	1	2	1	1	1	4	2	2	2	2
Code	51	52	53	54	55	57	58	59	60	62	65	68	70	73	74
Frequency	1	1	1	2	2	1	1	1	1	1	1	2	2	1	1
Code	76	79	80	81	82	85	87	88	91	93	94	95	96	102	106
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	2	1	2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	107	109	110	111	113	114	115	120	124	125	133	136	140	150	151
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1
Code	153	156	159	167	174	180	195	198	199	201	210	224	225	240	245
Frequency	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	253	261	264	284	290	302	314	327	340	355	378	430	452	453	467
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	477	507	513	565	588	706	2,136	TOTAL							
Frequency	1	1	1	1	1	1	1	1,137							

ANALYSIS 69

VARIABLE V69 WHITE/HISP-ADULT FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	13	14	15
Frequency	963	62	37	9	13	5	2	2	3	1	4	1	4	3	2
Code	16	18	20	21	22	24	28	29	31	34	37	39	44	45	54
Frequency	2	1	2	1	1	1	1	1	2	3	1	1	1	2	1
Code	58	82	98	204	333	TOTAL									
Frequency	1	1	1	1	1	1,137									

ANALYSIS 70

VARIABLE V70 WHITE/HISPANIC-JUV MALE

Code	0	1	2	4	6	TOTAL
Frequency	1,120	12	1	3	1	1,137

ANALYSIS 71

VARIABLE	V71	WHITE/HISPAN-JUV FEMALE		
Code	0	1	TOTAL	
Frequency	1,135	2	1,137	

ANALYSIS 72

VARIABLE	V72	BLACK/HISPANIC - TOTAL														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	955	48	29	19	8	9	3	3	1	1	5	3	3	3	2	
Code	16	17	18	20	23	26	27	30	31	32	36	37	40	44	46	
Frequency	3	3	3	2	2	1	2	1	1	2	1	1	3	1	1	
Code	48	51	75	82	85	88	90	100	109	169	196	207	235	250	252	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	492	637	654	TOTAL												
Frequency	1	1	1	1,137												

ANALYSIS 73

VARIABLE	V73	BLACK/HISPAN-ADULT MALE														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15	
Frequency	962	46	28	20	9	8	4	2	1	4	6	2	3	1	1	
Code	16	17	18	20	23	24	26	28	29	30	31	36	37	40	41	
Frequency	2	2	2	2	2	2	1	1	1	1	2	1	1	1	1	
Code	46	48	51	68	75	85	88	90	100	109	169	182	194	235	236	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	252	637	654	TOTAL												
Frequency	1	1	1	1,137												

ANALYSIS 74

VARIABLE V74 BLACK/HISP-ADULT FEMALE

Code	0	1	2	3	4	5	6	8	13	14	16	17	492	TOTAL
Frequency	1,098	9	8	8	3	1	1	1	1	3	2	1	1	1,137

ANALYSIS 75

VARIABLE V75 BLACK/HISPANIC-JUV MALE

Code	0	1	TOTAL
Frequency	1,135	2	1,137

ANALYSIS 76

VARIABLE V76 BLACK/HISPAN-JUV FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 77

VARIABLE V77 INDIAN/ALASKAN - TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	938	75	20	13	16	9	6	4	7	5	4	3	5	2	3
Code	15	16	17	19	20	21	23	24	26	27	30	31	32	35	36
Frequency	5	3	1	1	1	1	1	1	2	2	1	1	1	1	1
Code	41	42	50	69	TOTAL										
Frequency	1	1	1	1	1,137										

ANALYSIS 78

VARIABLE V78 INDIAN/ALASKN-ADULT MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	942	75	20	13	16	9	8	7	4	4	5	5	2	3	3
Code	15	17	20	21	24	27	28	29	31	33	37	41	46	66	TOTAL
Frequency	3	2	3	1	1	3	1	1	1	1	1	1	1	1	1,137

ANALYSIS 79

VARIABLE V79 INDN/ALASKN-ADULT FEMALE

Code	0	1	2	3	4	5	6	7	10	12	TOTAL
Frequency	1,083	27	9	8	4	1	2	1	1	1	1,137

ANALYSIS 80

VARIABLE V80 INDIAN/ALASKAN-JUV MALE

Code	0	1	TOTAL
Frequency	1,136	1	1,137

ANALYSIS 81

VARIABLE V81 INDIAN/ALASKN-JUV FEMALE

Code	0	2	TOTAL
Frequency	1,136	1	1,137

ANALYSIS 82

VARIABLE V82 ASIAN/PACIFIC - TOTAL

Code	0	1	2	3	4	5	6	7	9	10	11	12	13	14	15
Frequency	1,010	55	23	15	5	2	4	4	2	1	1	1	3	2	1
Code	16	17	19	23	39	42	53	112	TOTAL						
Frequency	1	1	1	1	1	1	1	1	1,137						

ANALYSIS 83

VARIABLE V83 ASIAN/PACIFIC-ADULT MALE

Code	0	1	2	3	4	5	6	7	9	11	12	13	14	15	17
Frequency	1,015	56	21	12	6	2	3	5	2	2	1	3	2	1	1
Code	19	22	39	53	112	TOTAL									
Frequency	1	1	1	1	1	1,137									

ANALYSIS 84

VARIABLE V84 ASIAN/PACIF-ADULT FEMALE

Code	0	1	3	42	TOTAL
Frequency	1,119	14	3	1	1,137

ANALYSIS 85

VARIABLE V85 ASIAN/PACIFIC-JUV MALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 86

VARIABLE V86 ASIAN/PACIFIC-JUV FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 87

VARIABLE V87 HELD/OTHR -ILLEG ALIENS

Code	0	1	2	3	4	5	6	8	9	10	11	12	14	15	17
Frequency	1,057	15	13	9	6	6	2	4	2	2	3	2	1	1	1

Code	19	20	22	25	31	32	38	60	97	107	TOTAL
Frequency	1	4	1	1	1	1	1	1	1	1	1,137

ANALYSIS 88

VARIABLE V88 HELD/OTHERS-OTHR FEDERAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	15
Frequency	949	29	27	12	11	6	12	7	8	5	5	3	7	5	2

Code	16	17	19	20	21	22	23	24	26	27	29	30	31	33	35
Frequency	4	1	1	2	2	3	3	3	1	1	1	3	1	1	1

Code	38	40	43	46	47	50	54	57	58	60	62	71	84	97	110
Frequency	1	1	2	2	1	1	1	1	1	1	1	1	1	1	2

Code	122	131	136	TOTAL
Frequency	1	1	1	1,137

ANALYSIS 94

VARIABLE	V94	HELD/OVERCRWD-OTHR LOCAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15
Frequency	1,083	10	6	1	1	3	2	3	1	2	2	2	3	1	1
Code	20	21	29	30	35	38	42	45	51	60	86	95	97	135	TOTAL
Frequency	1	1	2	1	1	1	1	2	1	1	1	1	1	1	1,137

ANALYSIS 95

VARIABLE	V95	EARLY TRANSF-ILLEG ALIEN													
Code	0	1	2	3	4	5	6	8	9	10	11	12	14	15	17
Frequency	1,071	13	11	8	5	5	2	3	2	2	3	2	1	1	1
Code	19	20	22	31	38	107	TOTAL								
Frequency	1	2	1	1	1	1	1,137								

ANALYSIS 96

VARIABLE	V96	EARLY TRANSFER-OTHER FED													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	15
Frequency	1,027	18	18	8	9	2	7	2	2	4	2	3	2	2	2
Code	16	17	20	21	22	23	27	29	30	31	35	40	43	46	47
Frequency	2	1	2	1	2	1	1	1	3	1	1	1	1	1	1
Code	50	54	57	60	62	71	97	122	136	TOTAL					
Frequency	1	1	1	1	1	1	1	1	1	1,137					

ANALYSIS 97

VARIABLE V97 EARLY TRANSFER - STATE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	968	15	15	12	9	6	4	3	8	5	7	4	5	1	1	
Code	15	16	17	18	20	21	23	24	25	26	27	29	30	31	32	
Frequency	6	1	4	4	6	2	2	1	1	2	1	2	1	1	2	
Code	37	38	40	43	44	48	49	58	59	60	62	65	67	72	73	
Frequency	1	3	2	1	2	1	1	1	1	1	1	1	1	1	1	
Code	78	87	89	90	97	110	112	120	121	140	142	156	169	238	886	
Frequency	2	1	1	2	1	1	1	1	1	1	1	1	1	1	1	
Code	987	3,610	TOTAL													
Frequency	1	1	1,137													

ANALYSIS 98

VARIABLE V98 EARLT TRANSF-OTHER LOCAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	1,037	16	5	12	10	10	4	5	3	3	6	1	1	2	3
Code	15	16	17	18	26	27	28	33	35	38	40	43	44	54	64
Frequency	2	1	3	1	1	1	1	1	1	1	1	1	1	1	1
Code	300	TOTAL													
Frequency	1	1,137													

ANALYSIS 99

VARIABLE V99 OTHR REAS-ILLEGAL ALIENS

Code	0	1	2	20	25	32	TOTAL
Frequency	1,130	2	1	2	1	1	1,137

ANALYSIS 103

VARIABLE	V103	ADP - TOTAL														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	13	7	8	7	13	6	9	13	9	8	10	5	15	6	10	
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
Frequency	21	7	4	16	8	14	5	12	6	5	8	6	9	8	4	
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	
Frequency	11	3	14	4	10	13	5	6	13	5	17	4	6	4	4	
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	
Frequency	6	6	5	8	6	11	3	5	5	3	6	3	8	9	4	
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	
Frequency	8	2	4	1	5	11	1	3	5	2	7	2	3	3	3	
Code	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	
Frequency	6	1	5	1	3	3	2	6	3	3	7	1	5	4	3	
Code	90	91	92	93	95	96	97	98	99	100	102	103	104	105	106	
Frequency	10	1	1	5	6	4	3	5	6	9	4	1	2	4	3	
Code	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	
Frequency	2	2	3	6	2	4	3	2	4	5	1	2	4	6	3	
Code	122	123	124	125	126	127	128	129	130	131	132	134	135	137	138	
Frequency	3	4	1	2	3	3	4	3	4	3	2	5	2	2	4	
Code	139	140	141	143	144	145	146	148	149	150	151	152	153	154	155	
Frequency	3	3	1	2	3	4	1	1	2	5	1	2	1	1	3	
Code	156	157	158	159	160	161	162	165	166	168	169	170	172	174	175	
Frequency	3	4	1	2	3	2	6	9	1	1	3	1	1	1	1	
Code	176	178	179	180	181	183	185	186	188	190	195	196	197	198	200	
Frequency	3	2	1	1	1	4	1	2	1	1	1	1	1	3	1	
Code	202	204	205	206	208	209	210	212	215	216	218	220	221	222	223	
Frequency	3	1	2	2	1	2	1	1	7	1	1	7	1	1	1	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 61

Code Frequency	224 2	225 3	227 1	228 3	230 1	231 2	232 1	234 2	238 2	240 3	241 1	244 2	245 1	246 2	247 1
Code Frequency	248 1	249 2	250 2	253 2	254 1	257 1	260 1	262 1	265 1	266 3	267 2	270 1	275 3	276 1	277 1
Code Frequency	279 3	280 3	284 1	285 1	286 2	292 2	293 2	294 1	295 1	298 2	301 2	302 1	307 4	308 1	310 1
Code Frequency	313 1	317 2	320 3	323 1	324 2	325 3	327 1	328 1	329 1	334 1	335 1	336 2	339 1	340 1	341 1
Code Frequency	342 1	343 1	345 2	346 1	349 1	350 1	351 2	356 1	359 1	362 1	363 1	370 1	371 1	372 1	373 2
Code Frequency	376 1	380 1	384 1	386 1	387 1	388 1	389 1	390 1	404 1	405 1	409 2	414 2	415 1	420 1	427 1
Code Frequency	428 1	432 2	437 1	438 1	444 1	449 2	451 1	455 1	459 1	461 1	463 1	470 1	476 1	477 1	492 1
Code Frequency	495 3	500 4	505 2	510 1	517 1	520 1	536 1	539 1	540 1	542 1	545 1	547 1	550 2	553 1	557 2
Code Frequency	559 1	570 1	575 1	576 1	577 1	579 1	593 1	595 1	611 1	620 2	630 1	640 1	642 1	650 1	654 1
Code Frequency	662 1	669 1	672 1	674 1	680 1	683 1	688 1	698 1	700 1	714 1	720 1	735 1	750 1	761 1	763 1
Code Frequency	777 1	783 1	787 1	788 1	797 1	806 1	809 1	843 1	847 1	850 1	858 1	865 1	870 1	875 1	885 1
Code Frequency	891 1	940 1	964 1	977 1	988 1	991 1	1,000 1	1,005 1	1,058 1	1,096 1	1,100 1	1,110 1	1,116 1	1,130 1	1,143 1
Code Frequency	1,144 1	1,160 1	1,195 1	1,282 1	1,286 1	1,301 1	1,396 1	1,425 1	1,459 1	1,506 1	1,560 1	1,575 1	1,580 1	1,683 1	1,717 1
Code Frequency	1,833 1	1,873 1	1,877 1	2,100 1	2,112 1	2,365 1	3,765 1	5,052 1	8,002 1	TOTAL 1,137					

ANALYSIS 104

VARIABLE V104 ADP - ADULT MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	27	8	9	11	14	8	11	9	10	10	12	9	8	11	15
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	10	10	9	12	11	11	7	8	9	3	10	6	8	8	9
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	10	8	10	4	13	8	8	15	8	5	8	2	6	4	6
Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	10	7	8	14	8	5	3	2	5	1	9	3	4	4	4
Code	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	10	2	5	7	2	7	3	5	2	5	4	2	2	2	5
Code	75	76	77	78	79	80	81	82	83	84	85	87	88	89	90
Frequency	5	4	3	2	2	6	4	5	3	4	5	2	5	5	8
Code	91	93	94	95	96	97	98	99	100	101	102	103	104	105	106
Frequency	7	5	3	4	5	2	4	3	5	2	7	2	5	4	1
Code	107	108	109	110	111	113	114	116	117	118	119	120	121	122	123
Frequency	1	5	4	5	3	2	5	6	3	1	2	6	2	2	2
Code	124	125	127	128	129	130	131	132	134	135	136	137	138	139	140
Frequency	2	4	1	4	1	3	2	2	5	2	1	1	2	2	4
Code	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155
Frequency	2	1	6	2	3	4	6	3	2	7	3	1	1	1	3
Code	156	158	160	161	163	164	165	168	169	171	172	174	175	176	178
Frequency	2	1	2	4	1	1	2	1	5	1	1	2	1	1	3
Code	180	181	182	183	184	187	189	190	192	194	195	197	198	199	202
Frequency	3	1	2	1	1	1	3	1	1	1	1	3	1	2	3
Code	204	205	206	207	208	209	211	212	214	215	217	219	220	221	222
Frequency	2	3	1	2	1	1	2	1	1	5	1	1	2	2	2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	224 1	225 2	227 2	228 1	229 1	230 1	231 1	233 1	234 3	236 1	238 2	240 2	241 1	243 1	244 2
Code Frequency	246 1	248 2	250 2	252 1	253 2	254 1	255 2	259 1	260 1	261 1	262 1	264 1	265 1	266 1	268 2
Code Frequency	270 1	271 1	272 2	273 1	274 2	275 2	276 2	277 1	280 1	284 1	285 1	288 1	289 1	290 1	291 3
Code Frequency	292 1	296 1	299 1	300 4	302 1	303 2	304 1	306 1	310 2	315 3	316 1	319 1	320 2	324 2	326 1
Code Frequency	329 1	330 1	333 1	336 1	341 1	342 2	344 1	345 1	348 2	350 2	351 1	359 1	362 1	363 1	365 1
Code Frequency	366 1	372 1	373 1	380 1	384 1	386 1	388 1	390 1	392 1	393 1	397 1	404 1	405 1	408 1	411 1
Code Frequency	414 1	421 1	427 1	428 1	431 1	440 1	441 1	442 1	444 1	449 1	454 1	455 2	458 1	459 1	468 1
Code Frequency	470 1	474 1	476 1	477 1	490 1	492 1	493 1	495 2	497 1	500 1	502 1	510 2	515 1	517 1	521 1
Code Frequency	526 1	527 1	529 1	530 1	539 1	544 1	550 1	555 1	559 1	560 1	570 1	575 1	576 1	577 1	581 1
Code Frequency	587 1	603 1	620 1	630 1	646 1	649 1	650 1	662 1	669 1	670 1	672 1	674 1	680 1	683 1	690 1
Code Frequency	691 1	699 1	710 1	711 1	729 1	736 1	750 1	761 1	780 1	783 1	786 1	797 1	801 1	819 1	830 1
Code Frequency	840 1	846 1	847 1	850 1	858 1	873 1	918 1	925 1	932 1	950 1	964 1	988 1	1,005 1	1,013 1	1,046 1
Code Frequency	1,051 1	1,096 1	1,100 1	1,160 1	1,170 1	1,195 1	1,270 1	1,300 2	1,301 1	1,419 1	1,466 1	1,506 1	1,575 1	1,595 1	1,683 1
Code Frequency	1,686 1	1,700 1	2,094 1	2,100 1	2,112 1	3,348 1	4,763 1	8,002 1	TOTAL 1,137						

ANALYSIS 105

VARIABLE V105 ADP - ADULT FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	344	132	80	60	37	52	34	12	27	18	35	10	20	7	12
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	15	14	9	15	5	15	4	10	3	11	10	7	6	4	3
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	11	5	4	1	3	2	4	1	1	3	7	1	1	1	3
Code	45	46	48	49	50	51	52	54	55	57	58	59	60	63	65
Frequency	5	2	2	1	2	2	2	2	1	1	1	1	2	1	1
Code	66	67	68	70	80	84	89	90	91	92	93	94	95	100	102
Frequency	1	2	1	2	3	2	2	1	1	1	1	2	2	1	1
Code	106	110	112	113	118	120	121	124	125	126	129	132	134	147	184
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	190	211	214	227	271	278	280	289	307	351	405	760	1,877	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1,137	

ANALYSIS 106

VARIABLE V106 ADP - JUVENILE MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	975	45	38	13	16	10	4	4	7	2	7	1	5	1	1
Code	15	17	20	26	30	32	40	TOTAL							
Frequency	1	1	2	1	1	1	1	1,137							

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 67

Code Frequency	1,040 1	1,042 1	1,046 1	1,055 1	1,057 1	1,060 1	1,061 1	1,062 1	1,074 1	1,077 1	1,080 1	1,081 1
Code Frequency	1,083 1	1,089 2	1,092 1	1,093 1	1,095 5	1,098 1	1,100 3	1,111 1	1,116 1	1,120 1	1,125 1	1,128 1
Code Frequency	1,129 2	1,130 1	1,149 1	1,150 2	1,161 1	1,164 1	1,165 1	1,167 1	1,169 1	1,170 1	1,175 1	1,180 1
Code Frequency	1,185 1	1,193 1	1,195 1	1,196 1	1,200 5	1,203 2	1,204 1	1,219 1	1,230 1	1,233 1	1,235 1	1,241 1
Code Frequency	1,251 1	1,252 1	1,254 1	1,262 1	1,265 1	1,268 1	1,271 1	1,273 1	1,274 1	1,292 1	1,297 1	1,300 2
Code Frequency	1,301 1	1,312 1	1,320 2	1,325 1	1,327 1	1,330 1	1,332 1	1,347 1	1,349 1	1,352 1	1,360 1	1,364 1
Code Frequency	1,369 1	1,379 1	1,382 1	1,384 1	1,388 1	1,400 1	1,402 1	1,404 1	1,410 2	1,431 1	1,432 1	1,440 3
Code Frequency	1,441 1	1,452 1	1,457 1	1,475 2	1,476 1	1,479 1	1,494 1	1,500 6	1,510 1	1,518 1	1,519 1	1,525 1
Code Frequency	1,530 1	1,537 1	1,545 1	1,548 1	1,554 1	1,558 1	1,564 2	1,566 1	1,568 1	1,591 2	1,593 1	1,600 2
Code Frequency	1,615 1	1,621 1	1,630 1	1,635 2	1,636 1	1,646 1	1,655 1	1,659 1	1,662 1	1,670 1	1,674 1	1,693 1
Code Frequency	1,699 1	1,700 1	1,709 1	1,717 1	1,732 1	1,736 1	1,740 1	1,741 1	1,750 1	1,777 1	1,796 1	1,800 3
Code Frequency	1,803 1	1,804 1	1,810 1	1,814 2	1,820 1	1,823 1	1,825 1	1,830 1	1,850 1	1,852 1	1,853 1	1,859 1
Code Frequency	1,860 1	1,864 1	1,879 1	1,880 1	1,884 1	1,886 1	1,899 1	1,900 1	1,921 1	1,925 1	1,935 1	1,936 1
Code Frequency	1,960 2	1,962 1	1,976 1	1,980 1	1,983 1	1,990 1	1,998 1	2,001 1	2,003 1	2,006 1	2,011 1	2,013 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 68

Code Frequency	2,019 2	2,055 1	2,060 1	2,063 1	2,080 3	2,081 1	2,098 1	2,100 1	2,101 1	2,107 1	2,120 1	2,125 1
Code Frequency	2,132 1	2,135 1	2,140 1	2,148 1	2,152 1	2,158 1	2,175 1	2,192 1	2,221 1	2,226 1	2,236 1	2,244 1
Code Frequency	2,250 1	2,261 1	2,267 1	2,293 1	2,294 1	2,298 1	2,300 2	2,304 1	2,307 1	2,327 1	2,338 1	2,340 2
Code Frequency	2,341 1	2,355 1	2,358 1	2,364 1	2,384 1	2,394 1	2,400 1	2,409 1	2,417 1	2,419 1	2,420 1	2,434 1
Code Frequency	2,438 1	2,442 1	2,446 1	2,452 1	2,460 1	2,470 1	2,472 1	2,496 1	2,500 1	2,504 1	2,512 1	2,514 1
Code Frequency	2,515 1	2,574 1	2,604 1	2,607 1	2,612 1	2,621 1	2,636 1	2,637 1	2,643 1	2,656 1	2,667 1	2,670 1
Code Frequency	2,696 1	2,701 1	2,706 1	2,707 1	2,709 1	2,710 1	2,718 1	2,720 1	2,760 1	2,777 1	2,780 1	2,810 1
Code Frequency	2,818 1	2,832 1	2,838 1	2,844 1	2,845 1	2,884 1	2,893 1	2,899 1	2,901 1	2,926 1	2,931 1	2,952 1
Code Frequency	2,963 1	2,968 1	2,974 1	2,976 1	2,978 1	2,998 1	3,000 1	3,005 1	3,016 1	3,017 1	3,042 1	3,043 1
Code Frequency	3,046 1	3,050 1	3,060 1	3,062 1	3,083 1	3,090 1	3,100 1	3,108 1	3,114 1	3,115 1	3,141 1	3,158 2
Code Frequency	3,167 1	3,185 1	3,194 2	3,195 1	3,205 2	3,206 1	3,211 1	3,216 1	3,236 1	3,238 1	3,239 1	3,248 1
Code Frequency	3,253 1	3,258 1	3,262 1	3,275 1	3,277 1	3,300 2	3,316 1	3,347 1	3,355 1	3,358 1	3,375 1	3,380 2
Code Frequency	3,411 1	3,437 1	3,479 1	3,482 1	3,488 1	3,534 1	3,538 1	3,543 1	3,544 1	3,568 1	3,585 1	3,586 1
Code Frequency	3,595 1	3,600 3	3,625 1	3,640 1	3,643 1	3,650 3	3,659 1	3,665 1	3,683 1	3,700 1	3,714 1	3,733 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	3,746 1	3,776 1	3,780 1	3,789 1	3,792 1	3,814 1	3,900 3	3,915 1	3,917 1	3,971 1	4,002 1	4,007 1
Code Frequency	4,010 1	4,059 1	4,073 1	4,074 1	4,088 1	4,089 1	4,102 1	4,119 1	4,120 1	4,125 1	4,150 1	4,200 2
Code Frequency	4,224 2	4,235 1	4,292 1	4,300 1	4,320 1	4,322 1	4,342 1	4,356 1	4,357 1	4,358 1	4,395 1	4,399 1
Code Frequency	4,418 1	4,428 1	4,468 1	4,484 1	4,500 3	4,522 1	4,560 1	4,602 1	4,615 1	4,620 1	4,626 1	4,670 1
Code Frequency	4,680 1	4,700 1	4,728 1	4,747 1	4,758 1	4,760 1	4,800 2	4,801 1	4,812 1	4,831 1	4,832 1	4,844 2
Code Frequency	4,850 1	4,872 1	4,897 1	4,920 2	4,949 1	4,982 1	5,000 1	5,015 1	5,024 1	5,032 1	5,040 1	5,100 1
Code Frequency	5,164 1	5,177 1	5,198 1	5,247 1	5,258 1	5,318 2	5,320 1	5,332 1	5,348 1	5,363 1	5,379 1	5,400 1
Code Frequency	5,402 1	5,445 1	5,470 1	5,492 1	5,500 1	5,520 1	5,529 1	5,600 1	5,662 1	5,664 1	5,672 1	5,691 1
Code Frequency	5,738 1	5,740 1	5,760 1	5,826 1	5,866 1	5,885 1	5,900 1	5,937 1	5,938 1	5,940 1	5,992 1	5,997 1
Code Frequency	5,998 2	6,037 1	6,053 1	6,055 1	6,089 1	6,103 1	6,120 1	6,137 1	6,142 1	6,164 1	6,204 1	6,300 1
Code Frequency	6,328 1	6,425 1	6,475 1	6,500 1	6,535 1	6,548 1	6,572 1	6,625 1	6,791 1	6,834 1	6,847 1	6,848 1
Code Frequency	6,855 1	6,870 1	6,891 1	6,920 1	6,969 1	7,051 1	7,100 1	7,200 3	7,285 1	7,300 1	7,326 1	7,377 1
Code Frequency	7,414 1	7,427 1	7,500 1	7,536 1	7,548 1	7,604 1	7,695 1	7,716 1	7,727 1	7,728 1	7,763 1	7,780 1
Code Frequency	7,787 1	7,800 2	7,801 1	7,813 1	7,837 1	7,902 1	7,920 1	8,000 1	8,030 1	8,035 1	8,065 1	8,068 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 70

Code Frequency	8,150 1	8,156 1	8,260 1	8,283 1	8,286 1	8,320 1	8,339 1	8,350 1	8,400 2	8,434 1	8,444 1	8,479 1
Code Frequency	8,508 1	8,570 1	8,600 1	8,601 1	8,620 1	8,683 1	8,700 1	8,719 1	8,721 1	8,728 1	8,769 1	8,775 1
Code Frequency	8,776 1	8,798 1	8,887 1	8,940 1	9,000 1	9,026 1	9,033 1	9,057 1	9,100 1	9,105 1	9,125 2	9,217 1
Code Frequency	9,378 1	9,400 1	9,506 1	9,537 1	9,600 1	9,624 1	9,652 1	9,667 1	9,761 1	9,779 1	9,781 1	9,804 1
Code Frequency	9,890 1	9,971 1	9,981 1	10,023 1	10,053 1	10,170 1	10,400 1	10,424 1	10,518 1	10,556 1	10,754 1	10,909 1
Code Frequency	11,280 1	11,302 1	11,400 1	11,423 1	11,532 1	11,549 1	11,570 1	11,852 1	11,880 1	11,963 1	11,966 1	11,971 1
Code Frequency	12,000 5	12,045 1	12,150 1	12,360 1	12,400 1	12,444 1	12,500 1	12,513 1	12,746 1	12,800 1	12,833 1	12,835 1
Code Frequency	13,196 1	13,200 1	13,225 1	13,435 1	13,474 1	13,500 1	13,825 1	13,841 1	13,906 1	14,163 1	14,182 1	14,235 1
Code Frequency	14,400 2	14,420 1	14,483 1	14,485 1	14,486 1	14,547 1	14,558 1	14,600 1	14,641 1	14,801 1	14,945 1	15,100 1
Code Frequency	15,120 1	15,213 1	15,413 1	15,457 1	15,513 1	15,578 1	15,912 1	16,511 1	16,651 1	16,800 2	16,902 1	17,084 1
Code Frequency	17,146 1	17,500 1	18,000 1	18,303 1	18,466 1	18,887 1	19,335 1	19,438 1	19,523 1	19,774 1	19,848 1	20,014 1
Code Frequency	20,400 1	20,732 1	21,404 1	21,670 1	22,273 1	22,458 1	22,584 1	22,710 1	23,481 1	23,552 1	23,798 1	25,666 1
Code Frequency	25,752 1	25,761 1	25,800 1	26,181 1	26,250 1	26,989 1	27,303 1	28,316 1	28,512 1	30,806 1	31,467 1	31,610 1
Code Frequency	31,855 1	31,955 1	32,680 1	34,712 1	34,880 1	35,559 1	35,732 1	35,790 1	35,812 1	35,813 1	35,907 1	35,965 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	36,400	36,500	37,245	37,673	37,742	38,409	39,424	39,500	39,956	41,372	42,069	43,000
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	48,102	50,511	53,338	54,000	56,285	56,525	56,694	63,035	70,730	76,283	84,832	92,324
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	119,462	TOTAL										
Frequency	1	1,137										

ANALYSIS 109

VARIABLE V109 ADMISSIONS - ADULT MALE

Code	0	3	17	22	23	24	35	48	50	56	62	68
Frequency	33	1	1	1	1	1	2	1	1	1	1	2
Code	74	83	90	92	94	97	100	102	105	106	109	112
Frequency	1	1	1	1	1	1	1	2	1	1	2	1
Code	113	114	116	117	122	123	124	125	126	130	131	132
Frequency	1	1	1	1	1	2	1	1	1	1	1	1
Code	133	135	136	140	145	148	149	150	151	156	158	159
Frequency	1	2	1	1	1	1	1	2	1	1	1	2
Code	160	161	162	163	165	166	171	172	173	175	176	180
Frequency	2	2	1	1	1	2	1	1	2	2	1	2
Code	181	182	184	198	200	202	205	210	211	215	216	219
Frequency	1	2	1	1	2	1	1	4	1	1	1	2
Code	220	222	223	228	229	230	232	233	240	244	248	250
Frequency	1	1	2	1	1	1	2	1	2	2	1	2
Code	257	258	260	265	267	274	277	280	284	290	296	297
Frequency	1	1	1	3	1	2	1	2	1	1	1	4
Code	302	303	314	316	324	325	326	335	336	337	339	340
Frequency	1	1	1	2	2	1	1	1	2	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 72

Code Frequency	347 1	349 1	350 2	353 2	355 1	358 1	359 1	362 1	365 2	372 1	374 2	375 1
Code Frequency	377 1	385 2	395 1	399 2	400 1	409 1	414 1	416 1	420 3	421 1	423 1	424 1
Code Frequency	427 1	430 1	433 1	434 1	437 1	445 2	447 1	453 1	461 1	462 1	463 1	464 1
Code Frequency	465 2	466 1	468 1	471 1	473 1	475 1	482 2	483 2	485 1	490 1	495 2	496 1
Code Frequency	500 1	501 1	505 1	510 1	514 1	520 1	521 1	530 1	532 1	540 2	545 1	546 1
Code Frequency	547 1	549 2	559 1	564 1	565 1	567 1	570 3	571 1	575 1	578 1	579 1	582 1
Code Frequency	583 1	585 1	588 1	590 1	598 2	599 1	600 2	605 1	607 1	615 1	617 1	621 1
Code Frequency	624 1	626 1	628 1	633 1	635 1	637 3	640 1	641 1	642 1	644 1	645 1	646 1
Code Frequency	647 1	649 2	650 1	651 1	652 1	667 1	668 1	674 1	675 1	676 1	677 1	681 1
Code Frequency	684 1	685 1	688 2	692 2	701 1	704 1	705 1	709 1	725 1	728 1	732 1	736 2
Code Frequency	739 2	740 1	744 1	745 1	747 1	748 1	752 2	755 1	758 1	760 1	763 1	769 1
Code Frequency	771 1	777 1	778 1	780 3	784 1	790 1	795 1	798 1	799 1	800 1	806 1	810 1
Code Frequency	817 1	818 1	826 1	828 1	829 1	830 1	835 1	836 1	840 1	841 1	844 1	850 1
Code Frequency	870 2	876 1	877 2	878 2	880 1	891 1	894 1	900 1	925 1	926 1	933 1	937 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 73

Code Frequency	939 2	947 1	949 1	950 1	952 2	953 1	954 1	955 1	961 1	965 1	970 1	971 1
Code Frequency	972 1	977 1	979 1	980 1	981 2	982 1	985 2	987 2	988 1	989 1	992 1	996 1
Code Frequency	1,000 2	1,001 1	1,006 1	1,010 1	1,012 1	1,015 1	1,016 1	1,020 2	1,024 1	1,029 1	1,030 1	1,040 1
Code Frequency	1,041 1	1,042 1	1,044 1	1,051 1	1,052 1	1,056 1	1,059 1	1,064 1	1,073 3	1,077 1	1,080 1	1,082 1
Code Frequency	1,083 2	1,084 2	1,085 1	1,089 1	1,095 1	1,097 1	1,098 1	1,099 1	1,103 1	1,118 1	1,121 1	1,124 1
Code Frequency	1,125 1	1,129 1	1,133 1	1,139 1	1,145 1	1,146 1	1,147 1	1,150 4	1,164 1	1,167 1	1,170 2	1,180 1
Code Frequency	1,191 1	1,196 1	1,203 2	1,204 1	1,207 1	1,217 1	1,219 2	1,241 1	1,247 1	1,252 1	1,255 1	1,259 1
Code Frequency	1,270 3	1,271 1	1,275 1	1,279 1	1,280 1	1,295 1	1,300 1	1,307 1	1,312 1	1,319 1	1,320 1	1,332 1
Code Frequency	1,344 1	1,345 1	1,347 1	1,350 4	1,356 1	1,362 1	1,364 1	1,367 1	1,389 1	1,397 1	1,400 1	1,408 1
Code Frequency	1,410 2	1,412 1	1,417 1	1,440 1	1,446 1	1,450 1	1,451 1	1,452 1	1,463 2	1,467 1	1,469 1	1,475 1
Code Frequency	1,480 1	1,484 1	1,485 1	1,488 1	1,500 1	1,507 1	1,509 1	1,515 1	1,519 1	1,520 1	1,525 1	1,529 1
Code Frequency	1,530 2	1,532 1	1,537 1	1,568 1	1,570 1	1,575 1	1,587 1	1,590 1	1,614 1	1,615 1	1,620 2	1,622 1
Code Frequency	1,623 1	1,635 2	1,643 1	1,654 2	1,656 1	1,674 2	1,676 1	1,692 1	1,694 1	1,696 1	1,697 2	1,699 1
Code Frequency	1,710 1	1,711 1	1,736 1	1,739 1	1,740 1	1,744 1	1,749 2	1,750 1	1,760 1	1,764 1	1,785 1	1,797 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 74

Code Frequency	1,800 3	1,802 1	1,804 2	1,807 1	1,816 1	1,820 1	1,822 1	1,824 1	1,847 1	1,849 1	1,853 1	1,860 1
Code Frequency	1,866 2	1,876 1	1,879 1	1,886 1	1,891 1	1,893 1	1,902 1	1,915 1	1,916 1	1,921 1	1,955 1	1,976 1
Code Frequency	1,984 1	1,988 1	1,989 1	1,998 1	2,000 1	2,003 1	2,006 1	2,009 1	2,024 1	2,025 1	2,054 1	2,063 1
Code Frequency	2,069 2	2,082 1	2,088 1	2,097 1	2,100 4	2,117 1	2,140 1	2,148 1	2,158 1	2,159 1	2,164 1	2,186 1
Code Frequency	2,234 1	2,239 1	2,240 1	2,261 1	2,274 1	2,277 1	2,300 2	2,302 1	2,307 1	2,312 1	2,328 1	2,340 1
Code Frequency	2,341 2	2,346 1	2,352 1	2,354 1	2,356 1	2,358 1	2,363 1	2,366 1	2,370 1	2,371 1	2,374 1	2,375 1
Code Frequency	2,389 1	2,400 2	2,407 1	2,409 1	2,411 1	2,412 1	2,425 1	2,432 1	2,438 1	2,439 1	2,463 1	2,492 1
Code Frequency	2,494 1	2,515 1	2,518 1	2,537 1	2,552 1	2,570 1	2,574 1	2,575 1	2,584 1	2,600 1	2,610 1	2,614 1
Code Frequency	2,615 1	2,621 1	2,626 1	2,631 1	2,646 1	2,654 1	2,655 1	2,688 1	2,692 1	2,699 1	2,710 1	2,715 2
Code Frequency	2,728 1	2,734 1	2,737 2	2,754 1	2,768 1	2,777 1	2,778 1	2,800 1	2,808 1	2,815 1	2,850 1	2,883 1
Code Frequency	2,885 1	2,889 1	2,890 1	2,897 1	2,901 1	2,920 1	2,923 1	2,931 1	2,947 1	2,960 1	2,963 1	2,978 1
Code Frequency	2,984 1	3,000 1	3,001 1	3,008 1	3,016 2	3,028 1	3,043 1	3,045 1	3,049 1	3,053 1	3,075 1	3,076 1
Code Frequency	3,077 1	3,080 1	3,110 1	3,111 1	3,134 1	3,142 1	3,150 1	3,151 1	3,171 1	3,172 1	3,180 1	3,185 1
Code Frequency	3,186 1	3,210 1	3,213 1	3,225 1	3,240 2	3,254 1	3,264 1	3,277 1	3,291 1	3,300 2	3,312 1	3,316 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 75

Code Frequency	3,323 1	3,349 1	3,361 1	3,372 1	3,373 1	3,376 1	3,396 1	3,437 1	3,442 1	3,466 1	3,468 1	3,471 1
Code Frequency	3,480 1	3,543 1	3,555 1	3,580 1	3,581 1	3,585 2	3,591 1	3,623 1	3,627 1	3,642 1	3,649 1	3,680 1
Code Frequency	3,681 1	3,684 1	3,693 1	3,700 1	3,705 1	3,720 1	3,733 1	3,745 1	3,800 1	3,801 1	3,862 1	3,870 1
Code Frequency	3,890 1	3,896 1	3,900 1	3,917 1	3,958 1	3,962 1	3,978 1	3,989 1	4,015 1	4,017 1	4,044 1	4,053 1
Code Frequency	4,072 1	4,080 1	4,114 1	4,122 1	4,140 1	4,150 1	4,155 1	4,209 1	4,244 1	4,300 1	4,305 1	4,330 1
Code Frequency	4,342 1	4,352 1	4,379 2	4,384 1	4,392 1	4,399 1	4,402 1	4,416 1	4,452 1	4,464 1	4,470 1	4,476 1
Code Frequency	4,500 2	4,567 1	4,626 1	4,630 1	4,670 1	4,680 2	4,709 1	4,714 1	4,729 1	4,732 1	4,747 1	4,758 1
Code Frequency	4,761 1	4,820 1	4,828 1	4,831 1	4,844 1	4,850 1	4,866 1	4,904 1	4,957 1	4,968 1	4,983 1	5,000 1
Code Frequency	5,019 1	5,024 1	5,040 1	5,053 1	5,060 1	5,078 1	5,094 1	5,100 1	5,104 1	5,116 1	5,172 1	5,180 1
Code Frequency	5,193 1	5,198 1	5,217 1	5,317 1	5,330 1	5,333 1	5,370 1	5,377 2	5,384 1	5,420 1	5,460 1	5,470 1
Code Frequency	5,493 1	5,514 1	5,520 1	5,564 1	5,577 1	5,579 1	5,582 1	5,583 1	5,601 1	5,666 1	5,700 1	5,702 1
Code Frequency	5,718 1	5,729 1	5,780 1	5,885 1	5,900 1	5,917 1	5,922 1	5,983 1	6,006 1	6,061 1	6,075 1	6,112 1
Code Frequency	6,143 1	6,195 1	6,245 1	6,254 1	6,327 1	6,462 1	6,470 1	6,491 1	6,497 1	6,500 1	6,525 1	6,556 1
Code Frequency	6,572 1	6,646 1	6,723 1	6,790 1	6,800 1	6,856 1	6,877 1	6,883 1	6,918 1	6,955 1	7,079 1	7,082 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 76

Code Frequency	7,100 1	7,114 1	7,146 1	7,200 1	7,220 1	7,226 1	7,233 1	7,240 1	7,280 1	7,286 1	7,373 1	7,427 1
Code Frequency	7,468 1	7,472 1	7,492 1	7,514 1	7,515 1	7,536 1	7,538 1	7,552 1	7,592 1	7,633 1	7,657 1	7,696 1
Code Frequency	7,717 1	7,740 1	7,754 1	7,784 1	7,785 1	7,801 1	7,853 1	7,883 1	7,917 1	7,920 1	7,980 1	7,986 1
Code Frequency	8,056 1	8,068 1	8,125 1	8,140 1	8,176 1	8,200 1	8,260 1	8,277 1	8,434 1	8,440 1	8,452 1	8,473 1
Code Frequency	8,542 1	8,600 1	8,620 1	8,662 1	8,700 1	8,749 1	8,795 1	8,802 1	8,894 1	8,899 1	8,940 1	8,955 1
Code Frequency	8,981 1	9,000 1	9,026 1	9,060 1	9,078 1	9,125 1	9,156 1	9,217 1	9,286 1	9,359 1	9,598 1	9,679 1
Code Frequency	9,700 1	9,770 1	9,804 1	9,819 1	9,909 1	9,960 1	10,032 1	10,220 1	10,504 1	10,538 1	10,574 1	10,590 1
Code Frequency	10,800 1	10,840 1	10,901 1	10,992 1	11,040 1	11,226 1	11,229 1	11,239 1	11,250 1	11,280 1	11,302 1	11,345 1
Code Frequency	11,416 1	11,449 1	11,520 1	11,532 1	11,573 1	11,619 1	11,904 1	11,963 1	12,180 1	12,258 1	12,263 1	12,369 1
Code Frequency	12,642 1	12,759 1	12,774 1	12,810 1	12,833 1	12,839 1	12,884 1	13,035 1	13,140 1	13,173 1	13,196 1	13,200 1
Code Frequency	13,248 1	13,356 1	13,432 1	13,741 1	13,823 1	14,066 1	14,166 1	14,400 1	14,496 1	14,500 1	14,547 1	14,669 1
Code Frequency	15,084 1	15,413 1	15,600 1	16,110 1	16,200 1	16,241 1	16,511 1	16,761 1	16,882 1	16,989 1	17,100 1	17,484 1
Code Frequency	17,570 1	17,699 1	18,660 1	18,945 1	19,303 1	19,438 1	19,848 1	20,014 1	20,961 1	21,229 1	21,472 1	21,908 1
Code Frequency	22,217 1	22,458 1	23,100 1	23,280 1	23,481 1	24,208 1	24,393 1	25,409 1	25,417 1	26,021 1	26,181 1	26,617 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	27,303 1	27,778 1	28,634 1	28,779 1	29,620 1	29,827 1	30,913 1	31,515 1	31,845 1	32,368 1	32,516 1	32,849 1
Code Frequency	33,765 1	33,799 1	34,290 1	34,880 1	34,944 1	35,876 1	36,100 1	36,627 1	37,016 1	37,742 1	38,700 1	38,703 1
Code Frequency	39,500 1	41,044 1	42,326 1	44,271 1	45,220 1	49,000 1	51,641 1	56,285 1	59,348 1	63,035 1	75,212 1	81,120 1
Code Frequency	84,652 1	119,462 1	TOTAL 1,137									

ANALYSIS 110

VARIABLE V110 ADMISSIONS- ADULT FEMALE

Code Frequency	0 253	1 2	2 9	3 5	4 5	5 5	6 6	8 5	9 2	10 8	11 3	12 8	13 3
Code Frequency	14 4	15 6	16 2	17 3	18 5	19 2	20 11	21 3	22 4	23 3	24 1	25 3	26 4
Code Frequency	27 5	28 3	29 1	30 11	31 3	32 4	33 3	34 1	35 6	36 2	37 4	38 1	39 2
Code Frequency	40 7	42 1	43 1	44 3	45 4	46 3	47 3	48 5	50 10	51 1	54 3	55 5	56 2
Code Frequency	57 5	58 2	59 1	60 6	61 5	62 4	63 3	64 2	65 5	66 2	67 4	70 1	71 2
Code Frequency	72 1	75 4	76 2	77 1	78 2	79 3	80 5	81 3	82 1	83 1	84 1	85 2	86 1
Code Frequency	88 1	89 2	90 2	91 3	93 3	94 2	95 1	96 1	97 2	98 1	100 1	101 1	102 3
Code Frequency	103 1	104 2	105 2	106 1	108 2	109 1	110 2	112 2	113 3	114 2	115 1	116 2	118 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 78

Code	120	121	122	123	125	126	127	129	130	131	132	133	134
Frequency	7	1	3	5	6	4	3	2	1	2	1	1	2
Code	135	138	140	141	142	143	145	146	147	148	149	150	151
Frequency	2	1	2	1	2	1	1	1	2	1	1	7	1
Code	152	156	157	158	159	160	161	162	163	167	169	170	171
Frequency	2	1	1	1	1	1	3	1	1	2	1	1	1
Code	173	174	176	177	178	180	182	183	184	186	187	190	191
Frequency	1	1	1	1	1	1	1	2	1	2	2	1	1
Code	193	194	195	197	199	200	202	203	204	205	210	212	215
Frequency	3	1	2	1	1	5	1	1	1	2	1	2	1
Code	216	219	221	224	225	227	229	230	233	234	236	237	238
Frequency	2	2	2	1	2	1	1	2	1	4	1	1	2
Code	240	244	245	248	250	251	253	254	256	258	259	260	262
Frequency	2	2	2	2	2	2	2	1	2	1	1	1	1
Code	264	265	269	270	271	272	273	275	277	278	280	282	283
Frequency	3	2	1	1	1	1	3	1	1	1	1	1	2
Code	284	286	288	290	294	295	297	298	300	301	303	308	311
Frequency	1	1	3	1	2	2	1	1	3	1	1	2	4
Code	312	313	316	317	321	322	326	327	331	335	336	340	344
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	345	347	350	351	352	354	355	358	360	366	367	371	374
Frequency	1	2	1	2	2	1	2	1	4	1	1	1	1
Code	376	378	381	384	390	395	400	404	405	411	415	417	419
Frequency	1	1	3	2	1	1	2	1	1	1	1	1	2
Code	420	421	424	425	426	427	429	430	431	432	433	442	444
Frequency	2	1	1	1	2	1	2	1	1	3	1	1	1
Code	449	456	466	473	478	480	482	484	490	492	494	500	501
Frequency	1	1	1	1	1	3	1	1	2	1	1	2	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	509 1	510 1	514 1	519 1	520 2	528 1	529 1	538 1	540 1	541 1	544 1	545 1	554 1
Code Frequency	555 1	560 3	575 1	578 1	579 1	580 1	583 1	585 1	591 1	592 1	600 2	602 1	607 1
Code Frequency	608 1	610 1	615 1	616 1	620 1	624 2	625 1	626 1	630 3	631 1	633 1	634 1	635 1
Code Frequency	641 2	644 1	649 1	654 1	655 1	657 1	658 1	659 1	663 1	669 1	676 1	678 1	679 1
Code Frequency	681 1	682 1	684 1	692 1	702 1	707 1	716 2	720 2	725 1	728 1	730 2	732 1	745 3
Code Frequency	756 1	758 1	765 1	768 1	770 1	772 1	773 1	776 1	783 1	788 1	790 1	792 1	796 1
Code Frequency	797 1	800 2	802 1	803 1	826 1	830 1	834 1	851 1	868 1	870 1	873 1	880 2	882 1
Code Frequency	894 2	896 1	904 1	913 1	919 2	925 1	937 2	938 1	940 1	943 1	947 1	957 1	960 1
Code Frequency	962 1	975 1	995 1	1,040 1	1,046 1	1,048 1	1,050 2	1,072 1	1,080 1	1,086 1	1,090 1	1,099 1	1,127 1
Code Frequency	1,132 1	1,134 1	1,152 1	1,165 1	1,168 1	1,200 4	1,216 1	1,221 1	1,230 1	1,247 1	1,250 1	1,253 1	1,256 1
Code Frequency	1,258 1	1,262 1	1,263 1	1,270 1	1,295 1	1,300 2	1,303 1	1,318 1	1,320 1	1,321 1	1,334 1	1,335 1	1,359 1
Code Frequency	1,368 1	1,391 1	1,392 2	1,414 1	1,418 1	1,430 1	1,452 1	1,477 1	1,478 1	1,490 1	1,500 1	1,508 1	1,540 1
Code Frequency	1,561 1	1,581 1	1,582 1	1,584 1	1,602 1	1,612 1	1,620 1	1,640 1	1,661 1	1,693 1	1,699 1	1,711 1	1,723 1
Code Frequency	1,725 1	1,740 1	1,744 1	1,787 2	1,809 1	1,820 1	1,825 1	1,845 1	1,848 1	1,880 1	1,881 1	1,890 1	1,900 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871. PART 1

Code Frequency	1,920 1	1,953 1	2,062 1	2,089 1	2,091 1	2,132 1	2,155 1	2,182 1	2,192 1	2,210 1	2,290 1	2,334 1	2,391 1
Code Frequency	2,490 1	2,513 1	2,520 1	2,541 1	2,575 1	2,586 1	2,591 1	2,685 1	2,804 1	2,830 1	2,831 1	2,941 1	2,944 1
Code Frequency	2,970 1	2,987 1	3,000 1	3,059 1	3,094 1	3,150 1	3,375 1	3,486 1	3,548 1	3,597 1	3,635 1	3,643 1	3,700 1
Code Frequency	3,705 1	3,765 1	3,939 1	3,971 1	4,010 1	4,119 1	4,280 1	4,300 1	4,380 1	4,449 1	4,785 1	4,842 1	4,885 1
Code Frequency	4,902 1	5,000 1	5,053 1	5,081 1	6,112 1	6,166 1	7,058 1	8,185 1	9,067 1	11,204 1	11,305 1	11,382 1	11,549 1
Code Frequency	13,545 1	14,235 1	14,245 1	38,409 1	TOTAL 1,137								

ANALYSIS 111

VARIABLE V111 ADMISSIONS-JUVENILE MALE

Code Frequency	0 828	1 18	2 11	3 9	4 12	5 5	6 12	7 7	8 4	9 4	10 4	11 2	12 5	13 5	14 3
Code Frequency	15 3	16 3	17 4	18 4	19 3	20 5	21 4	22 2	23 5	24 5	25 8	26 4	27 3	28 4	29 4
Code Frequency	30 3	31 2	32 1	35 5	36 2	37 1	38 1	40 1	42 2	43 1	44 2	45 2	47 2	50 2	52 1
Code Frequency	56 1	59 1	60 4	62 4	63 2	64 3	65 2	68 1	69 2	70 1	71 1	72 2	74 3	75 1	77 2
Code Frequency	81 1	82 2	83 2	86 1	89 2	90 1	92 1	93 1	94 2	95 1	97 1	99 1	100 1	103 2	104 1
Code Frequency	109 1	112 1	117 1	118 1	121 1	122 2	125 1	126 1	128 1	132 1	134 1	136 1	138 1	139 1	140 2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	141	142	144	145	146	150	158	159	161	175	180	183	193	195	202
Frequency	2	2	1	1	1	2	1	1	1	1	2	1	1	1	1
Code	204	208	217	225	227	231	243	249	251	257	263	298	300	350	357
Frequency	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	358	365	370	422	450	527	557	766	846	931	1,415	2,714	2,920	TOTAL	
Frequency	1	2	3	1	1	1	1	1	1	1	1	1	1	1,137	

ANALYSIS 112

VARIABLE V112 ADMISSIONS - JUV FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	931	17	19	12	16	13	15	6	8	4	7	5	4	3	4
Code	15	16	17	20	21	22	23	24	25	27	28	29	30	32	34
Frequency	2	4	3	2	2	7	1	4	1	1	2	2	2	1	1
Code	35	38	40	41	42	44	45	46	47	49	51	53	55	58	59
Frequency	1	1	1	2	2	1	3	1	1	1	1	1	1	1	1
Code	81	82	83	84	91	100	110	116	129	142	147	149	150	290	559
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	584	683	1,460	TOTAL											
Frequency	1	1	1	1,137											

ANALYSIS 113

VARIABLE V113 DISCHARGES - TOTAL

Code	0	3	15	18	21	23	25	38	45	56	59	62
Frequency	20	1	1	1	1	1	2	1	1	1	1	1
Code	67	80	83	86	88	90	93	94	96	100	103	104
Frequency	1	1	1	1	1	1	1	1	2	1	1	2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 82

Code Frequency	106 1	109 2	111 1	116 1	118 1	120 1	123 1	125 2	127 1	128 1	130 2	131 1
Code Frequency	134 2	135 2	139 1	140 1	145 1	149 2	150 2	151 1	155 1	156 2	160 1	161 1
Code Frequency	163 1	164 1	165 2	166 1	171 1	173 1	174 1	175 1	177 1	180 1	181 2	183 1
Code Frequency	187 1	195 1	200 2	202 1	205 1	210 1	216 1	220 2	223 1	224 1	225 1	226 1
Code Frequency	231 2	237 1	238 1	239 2	240 1	242 3	245 1	250 1	251 1	252 1	257 1	258 1
Code Frequency	260 1	265 1	267 2	270 1	272 1	275 1	276 2	279 1	280 1	285 1	289 1	291 1
Code Frequency	292 1	294 1	297 1	306 2	310 1	312 1	316 1	318 1	320 1	324 1	328 1	330 2
Code Frequency	332 1	336 1	343 1	344 1	348 1	350 1	351 1	354 1	355 1	360 1	362 1	365 3
Code Frequency	367 1	368 1	369 1	373 1	374 1	378 1	380 1	381 1	382 1	388 2	390 1	394 1
Code Frequency	395 1	397 1	399 1	407 1	408 1	409 1	410 1	413 1	414 1	418 1	420 1	431 1
Code Frequency	437 1	438 1	439 1	444 1	448 1	450 1	463 1	468 1	470 1	471 1	476 1	482 1
Code Frequency	483 1	485 1	489 1	490 1	491 1	493 1	495 2	500 2	503 1	504 1	505 1	507 1
Code Frequency	508 1	511 1	514 2	520 1	525 1	543 1	544 1	545 2	550 1	559 1	561 1	569 1
Code Frequency	570 2	571 1	572 1	575 1	576 1	577 1	582 1	583 1	587 4	589 1	590 2	591 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	593 1	595 1	598 1	599 1	600 1	607 1	615 1	619 1	621 2	623 1	627 2	628 1
Code Frequency	630 1	632 1	635 1	648 1	652 3	653 1	660 1	669 1	675 1	679 2	681 1	685 1
Code Frequency	686 2	687 1	693 1	694 1	695 1	707 1	708 1	710 2	714 1	715 1	719 1	720 1
Code Frequency	723 1	724 1	726 1	727 1	733 1	734 2	735 2	736 1	739 1	749 1	755 1	758 1
Code Frequency	759 1	765 1	769 1	772 1	779 1	782 1	783 1	784 1	792 3	795 1	800 1	804 1
Code Frequency	808 1	817 1	821 1	828 2	830 1	833 1	840 1	841 1	844 1	848 2	851 1	855 1
Code Frequency	856 1	862 1	866 1	867 1	869 2	870 1	884 2	894 2	895 1	900 1	901 1	905 1
Code Frequency	916 1	933 1	937 1	939 1	941 1	943 1	944 1	945 1	946 2	965 1	972 2	974 1
Code Frequency	980 1	981 1	986 1	990 1	992 1	995 1	996 1	1,000 1	1,012 1	1,014 1	1,023 1	1,026 1
Code Frequency	1,037 1	1,040 1	1,042 1	1,044 1	1,046 1	1,052 1	1,053 1	1,054 1	1,061 1	1,062 1	1,066 1	1,076 1
Code Frequency	1,077 1	1,083 3	1,085 1	1,086 1	1,089 1	1,090 2	1,092 3	1,093 1	1,098 1	1,101 1	1,106 1	1,109 1
Code Frequency	1,110 1	1,111 1	1,116 2	1,120 1	1,125 1	1,126 1	1,128 1	1,129 1	1,146 1	1,148 2	1,150 1	1,155 1
Code Frequency	1,157 1	1,158 1	1,159 1	1,160 1	1,166 1	1,174 1	1,179 1	1,180 1	1,185 1	1,190 1	1,200 2	1,203 1
Code Frequency	1,204 1	1,217 1	1,222 1	1,225 1	1,227 1	1,232 1	1,233 1	1,235 1	1,245 1	1,246 1	1,247 1	1,266 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 85

Code Frequency	2,410 1	2,417 1	2,420 1	2,429 1	2,448 1	2,452 2	2,459 1	2,460 2	2,465 1	2,466 1	2,470 1	2,494 1
Code Frequency	2,495 2	2,503 1	2,518 1	2,526 1	2,582 1	2,590 1	2,604 1	2,606 1	2,615 1	2,625 1	2,636 1	2,642 1
Code Frequency	2,652 1	2,694 1	2,695 1	2,699 1	2,700 1	2,713 1	2,717 1	2,727 1	2,733 1	2,742 2	2,775 1	2,777 1
Code Frequency	2,795 1	2,811 1	2,812 1	2,827 1	2,829 1	2,840 1	2,864 1	2,867 1	2,870 1	2,930 1	2,936 1	2,941 1
Code Frequency	2,946 1	2,948 1	2,951 1	2,955 1	2,974 1	2,998 1	3,000 1	3,008 1	3,010 1	3,018 1	3,033 1	3,050 1
Code Frequency	3,064 1	3,071 1	3,073 1	3,074 1	3,094 1	3,100 2	3,123 1	3,126 1	3,140 2	3,170 1	3,190 2	3,194 1
Code Frequency	3,195 1	3,205 1	3,217 1	3,218 1	3,220 1	3,221 1	3,224 1	3,230 1	3,232 1	3,240 1	3,245 1	3,262 1
Code Frequency	3,265 1	3,272 1	3,278 1	3,281 1	3,295 1	3,300 1	3,332 1	3,347 1	3,352 1	3,362 1	3,389 1	3,399 1
Code Frequency	3,400 1	3,413 1	3,468 1	3,479 1	3,494 1	3,504 1	3,521 1	3,534 1	3,538 1	3,552 1	3,557 1	3,560 1
Code Frequency	3,566 1	3,570 1	3,581 1	3,582 1	3,585 1	3,591 1	3,612 1	3,638 1	3,648 1	3,659 1	3,661 1	3,662 1
Code Frequency	3,671 1	3,700 1	3,709 1	3,712 1	3,723 1	3,726 1	3,767 1	3,789 1	3,800 2	3,898 1	3,900 1	3,903 1
Code Frequency	3,911 1	3,922 1	3,930 1	3,988 1	3,991 1	4,005 1	4,022 1	4,025 1	4,029 1	4,055 1	4,080 1	4,090 1
Code Frequency	4,119 1	4,120 1	4,140 1	4,150 1	4,186 1	4,210 1	4,213 1	4,219 1	4,222 1	4,320 2	4,346 1	4,350 1
Code Frequency	4,355 2	4,363 1	4,368 1	4,399 1	4,404 1	4,413 1	4,420 1	4,460 1	4,468 1	4,488 1	4,490 1	4,511 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 86

Code Frequency	4,513 1	4,560 1	4,572 1	4,618 1	4,619 1	4,620 1	4,621 1	4,665 1	4,673 1	4,680 1	4,685 1	4,687 1
Code Frequency	4,716 1	4,793 1	4,800 1	4,810 1	4,811 1	4,812 1	4,818 1	4,831 1	4,841 1	4,860 1	4,867 1	4,877 1
Code Frequency	4,889 1	4,910 1	4,944 1	4,950 1	4,960 1	5,000 1	5,075 1	5,091 1	5,140 1	5,161 1	5,163 1	5,185 1
Code Frequency	5,224 1	5,236 1	5,245 1	5,309 1	5,320 1	5,332 1	5,350 1	5,366 1	5,369 1	5,411 1	5,437 1	5,441 1
Code Frequency	5,443 1	5,445 1	5,470 1	5,500 1	5,508 1	5,535 1	5,620 1	5,631 1	5,633 1	5,641 1	5,711 1	5,728 1
Code Frequency	5,772 1	5,826 1	5,874 1	5,880 1	5,894 1	5,900 1	5,904 1	5,911 1	5,930 1	5,938 1	5,975 1	5,983 1
Code Frequency	5,993 1	6,004 1	6,035 1	6,055 1	6,097 2	6,111 2	6,125 1	6,194 1	6,221 1	6,328 1	6,429 1	6,470 1
Code Frequency	6,491 1	6,500 1	6,529 1	6,644 1	6,763 1	6,772 1	6,812 1	6,835 1	6,845 1	6,870 1	6,879 1	6,881 1
Code Frequency	6,891 1	7,037 1	7,100 1	7,130 1	7,135 1	7,200 2	7,283 1	7,288 1	7,290 1	7,300 1	7,328 1	7,336 1
Code Frequency	7,495 1	7,506 1	7,537 1	7,548 1	7,634 1	7,695 1	7,708 1	7,714 1	7,715 1	7,740 1	7,763 1	7,765 1
Code Frequency	7,784 1	7,791 1	7,792 1	7,818 1	7,840 1	7,843 1	7,879 1	7,900 1	8,014 1	8,057 1	8,094 1	8,099 1
Code Frequency	8,138 1	8,178 1	8,250 1	8,280 1	8,307 1	8,308 1	8,319 1	8,320 1	8,336 1	8,367 1	8,389 1	8,400 1
Code Frequency	8,472 1	8,484 1	8,518 1	8,569 1	8,600 1	8,633 1	8,680 1	8,698 1	8,708 1	8,728 1	8,753 1	8,763 1
Code Frequency	8,801 1	8,842 1	8,927 1	8,935 1	8,990 1	8,997 1	9,015 1	9,053 1	9,076 1	9,078 1	9,082 1	9,092 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 87

Code Frequency	9,352 1	9,355 1	9,483 1	9,485 1	9,576 1	9,612 1	9,624 1	9,667 1	9,732 1	9,784 1	9,791 1	9,804 1
Code Frequency	9,819 1	9,880 1	9,941 1	9,995 1	10,120 1	10,121 1	10,315 1	10,400 1	10,408 1	10,518 1	10,718 1	10,880 1
Code Frequency	11,146 1	11,283 1	11,336 1	11,461 1	11,502 1	11,510 1	11,532 1	11,570 1	11,817 1	11,833 1	11,868 1	11,925 1
Code Frequency	11,933 1	11,946 1	11,947 1	12,000 2	12,045 1	12,057 1	12,190 1	12,300 1	12,340 1	12,389 1	12,473 1	12,589 1
Code Frequency	12,746 1	12,795 1	12,819 1	12,917 1	12,936 1	13,242 1	13,245 1	13,313 1	13,500 1	13,787 1	13,825 1	13,841 1
Code Frequency	13,872 1	14,043 1	14,182 1	14,199 1	14,250 1	14,314 1	14,420 2	14,484 1	14,486 1	14,545 1	14,547 1	14,605 1
Code Frequency	14,611 1	14,779 1	14,801 1	15,049 1	15,066 1	15,180 1	15,401 1	15,470 1	15,516 1	15,542 1	15,840 1	16,714 2
Code Frequency	16,813 1	17,046 1	17,106 1	17,194 1	17,500 1	17,806 1	18,090 1	18,466 1	18,877 1	18,926 1	18,935 1	19,138 1
Code Frequency	19,153 1	19,501 1	19,664 1	19,945 1	20,310 1	20,555 1	21,384 1	21,585 1	22,074 1	22,324 1	22,574 1	22,662 1
Code Frequency	23,194 1	23,530 1	23,621 1	25,670 1	25,693 1	25,765 1	25,809 1	26,058 1	27,094 1	27,303 1	28,044 1	28,499 1
Code Frequency	30,763 1	31,440 1	31,610 1	31,660 1	31,781 1	32,538 1	34,685 1	34,880 1	35,214 1	35,691 1	35,748 1	35,802 1
Code Frequency	35,813 1	35,910 1	35,925 1	36,335 1	36,470 1	36,500 1	37,617 1	37,742 1	37,933 1	39,272 1	39,575 1	39,731 1
Code Frequency	40,717 1	41,119 1	43,000 1	48,069 1	50,511 1	53,338 1	53,799 1	56,200 1	56,274 1	56,400 1	63,059 1	70,994 1
Code Frequency	73,707 1	84,869 1	92,414 1	119,214 1	TOTAL 1,137							

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	469 1	471 1	473 1	482 1	483 1	485 1	487 1	488 1	495 2	498 2	500 1	501 2
Code Frequency	507 3	508 1	525 1	527 2	531 1	535 1	542 1	543 1	544 1	545 1	549 2	550 2
Code Frequency	554 1	558 1	561 1	565 1	568 1	570 1	571 1	572 1	573 1	577 1	580 1	584 1
Code Frequency	587 1	589 1	591 1	599 1	603 2	606 1	617 1	620 1	621 1	622 1	623 1	625 1
Code Frequency	627 1	628 1	630 2	632 1	635 1	637 1	641 1	645 1	647 1	648 1	652 1	653 1
Code Frequency	654 1	663 1	664 1	665 1	670 1	672 1	673 2	675 2	676 1	677 1	683 1	685 2
Code Frequency	694 1	696 1	702 1	714 3	715 1	719 1	720 2	722 1	725 1	731 2	733 1	735 1
Code Frequency	739 2	744 1	745 1	748 1	750 1	752 1	754 1	761 1	768 1	772 1	773 1	777 1
Code Frequency	779 1	782 1	787 1	790 1	793 1	794 1	796 1	799 1	800 1	801 1	803 2	806 1
Code Frequency	814 2	818 1	825 2	827 1	829 1	841 1	848 1	853 1	862 1	870 2	873 1	876 1
Code Frequency	892 1	893 1	894 1	897 1	904 1	906 2	908 1	927 1	933 1	934 1	939 3	944 2
Code Frequency	946 1	947 1	950 1	952 1	956 2	958 1	960 1	964 1	969 1	972 1	973 1	974 2
Code Frequency	975 1	980 1	981 2	982 2	984 1	985 1	989 1	998 1	1,001 1	1,002 1	1,012 1	1,014 2
Code Frequency	1,016 1	1,018 2	1,020 1	1,022 1	1,027 1	1,029 1	1,040 1	1,041 1	1,042 1	1,051 1	1,052 1	1,053 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 90

Code Frequency	1,059 2	1,064 2	1,066 1	1,071 1	1,074 1	1,082 1	1,083 2	1,086 1	1,090 1	1,093 1	1,097 1	1,099 2
Code Frequency	1,104 1	1,105 1	1,110 1	1,116 1	1,119 2	1,121 1	1,133 1	1,137 1	1,140 1	1,145 1	1,146 1	1,148 1
Code Frequency	1,150 2	1,159 1	1,163 1	1,164 1	1,165 1	1,168 1	1,173 1	1,184 1	1,190 1	1,191 1	1,193 1	1,200 1
Code Frequency	1,203 1	1,204 1	1,208 1	1,210 1	1,227 1	1,245 3	1,246 1	1,251 1	1,254 2	1,259 1	1,269 1	1,275 1
Code Frequency	1,280 1	1,283 1	1,287 1	1,290 1	1,294 1	1,300 1	1,304 1	1,308 1	1,312 1	1,332 1	1,339 1	1,347 1
Code Frequency	1,350 3	1,351 1	1,358 1	1,359 2	1,366 1	1,372 1	1,373 1	1,398 1	1,404 1	1,405 1	1,410 1	1,417 1
Code Frequency	1,419 1	1,433 1	1,435 1	1,438 1	1,446 1	1,452 1	1,461 1	1,462 2	1,463 1	1,465 1	1,478 1	1,486 1
Code Frequency	1,500 1	1,504 1	1,505 1	1,510 2	1,516 1	1,517 1	1,525 1	1,526 1	1,529 1	1,534 1	1,537 1	1,554 1
Code Frequency	1,568 1	1,570 1	1,575 1	1,586 1	1,605 1	1,621 1	1,623 1	1,628 1	1,630 1	1,631 1	1,635 2	1,637 1
Code Frequency	1,642 1	1,646 1	1,650 1	1,651 1	1,654 2	1,664 1	1,667 1	1,668 1	1,673 1	1,675 1	1,690 1	1,697 1
Code Frequency	1,700 1	1,709 1	1,721 1	1,725 1	1,738 1	1,741 2	1,742 1	1,746 1	1,751 1	1,760 1	1,761 1	1,764 1
Code Frequency	1,782 1	1,786 1	1,791 1	1,795 1	1,797 1	1,800 3	1,805 1	1,807 1	1,808 1	1,809 1	1,822 1	1,824 1
Code Frequency	1,836 1	1,839 1	1,840 1	1,854 1	1,869 1	1,870 1	1,871 1	1,876 1	1,877 1	1,888 1	1,892 1	1,896 1
Code Frequency	1,901 1	1,916 1	1,950 1	1,963 1	1,964 1	1,964 1	1,989 1	1,992 1	2,013 1	2,015 1	2,022 1	2,024 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 91

Code Frequency	2,025 1	2,056 1	2,062 1	2,069 1	2,075 1	2,082 2	2,098 1	2,100 1	2,127 2	2,140 1	2,151 1	2,165 1
Code Frequency	2,173 1	2,184 1	2,185 1	2,190 1	2,194 1	2,199 1	2,200 1	2,207 1	2,211 1	2,215 1	2,221 1	2,236 1
Code Frequency	2,242 1	2,261 1	2,280 1	2,287 3	2,306 1	2,307 1	2,312 1	2,321 1	2,325 1	2,326 1	2,334 1	2,335 1
Code Frequency	2,340 1	2,341 1	2,343 1	2,352 1	2,354 1	2,367 1	2,373 1	2,389 1	2,400 1	2,405 1	2,408 1	2,409 1
Code Frequency	2,424 1	2,426 1	2,427 1	2,455 1	2,458 1	2,470 1	2,493 1	2,495 2	2,497 1	2,498 1	2,499 1	2,518 1
Code Frequency	2,534 1	2,535 1	2,541 1	2,549 1	2,577 1	2,579 1	2,600 1	2,610 1	2,613 1	2,618 1	2,622 1	2,633 1
Code Frequency	2,635 1	2,672 1	2,679 1	2,691 1	2,692 1	2,712 1	2,720 1	2,724 1	2,733 1	2,751 1	2,760 1	2,767 1
Code Frequency	2,774 1	2,778 1	2,793 1	2,800 1	2,803 1	2,808 1	2,824 1	2,831 1	2,850 1	2,883 1	2,885 1	2,889 1
Code Frequency	2,892 1	2,913 1	2,930 1	2,932 1	2,934 1	2,936 1	2,953 1	2,954 1	2,960 1	2,981 1	3,007 1	3,008 1
Code Frequency	3,009 1	3,014 1	3,030 1	3,031 1	3,043 1	3,046 1	3,059 1	3,067 1	3,075 1	3,095 1	3,110 1	3,123 1
Code Frequency	3,134 1	3,139 1	3,142 1	3,150 1	3,151 1	3,180 1	3,190 1	3,195 1	3,197 1	3,222 1	3,230 1	3,245 1
Code Frequency	3,258 1	3,261 1	3,265 1	3,267 1	3,272 1	3,280 1	3,285 1	3,291 1	3,300 1	3,320 1	3,323 1	3,331 1
Code Frequency	3,351 1	3,373 1	3,376 1	3,388 1	3,390 1	3,413 2	3,420 1	3,446 1	3,453 1	3,482 1	3,518 1	3,538 1
Code Frequency	3,550 1	3,557 1	3,564 1	3,582 1	3,585 1	3,591 1	3,607 1	3,609 1	3,629 1	3,651 1	3,666 1	3,673 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 92

Code Frequency	3,681 1	3,699 1	3,705 1	3,720 1	3,724 1	3,726 1	3,794 1	3,802 1	3,833 1	3,854 1	3,888 1	3,898 1
Code Frequency	3,930 1	3,970 1	3,985 1	3,992 1	4,013 1	4,017 2	4,020 1	4,055 1	4,068 1	4,108 1	4,114 1	4,125 1
Code Frequency	4,140 1	4,172 1	4,197 1	4,244 1	4,252 2	4,300 1	4,317 1	4,320 1	4,344 1	4,350 1	4,359 1	4,367 1
Code Frequency	4,392 1	4,425 1	4,426 1	4,433 1	4,440 1	4,453 1	4,459 1	4,464 1	4,490 1	4,492 1	4,513 1	4,572 1
Code Frequency	4,598 1	4,613 1	4,614 1	4,624 1	4,671 1	4,685 1	4,687 1	4,694 1	4,720 1	4,723 1	4,732 1	4,763 1
Code Frequency	4,810 1	4,831 1	4,860 1	4,873 1	4,889 1	4,920 1	4,964 1	4,975 1	4,980 1	4,983 1	4,994 1	5,008 1
Code Frequency	5,023 1	5,036 1	5,049 1	5,064 1	5,083 1	5,084 1	5,087 1	5,091 1	5,109 1	5,163 1	5,193 1	5,198 1
Code Frequency	5,202 1	5,209 1	5,276 1	5,293 1	5,307 1	5,317 1	5,372 1	5,398 1	5,420 1	5,437 1	5,440 1	5,445 1
Code Frequency	5,470 1	5,481 1	5,495 1	5,521 1	5,543 1	5,550 1	5,561 1	5,587 1	5,623 1	5,629 1	5,715 1	5,717 1
Code Frequency	5,757 1	5,780 1	5,880 1	5,900 1	5,952 1	5,983 1	5,999 1	6,022 1	6,054 1	6,061 1	6,163 1	6,205 1
Code Frequency	6,209 1	6,232 1	6,245 1	6,476 1	6,485 1	6,495 1	6,497 1	6,500 1	6,525 1	6,541 1	6,560 1	6,570 1
Code Frequency	6,578 1	6,586 1	6,627 1	6,710 1	6,727 1	6,836 1	6,855 1	6,931 1	7,068 1	7,080 1	7,096 1	7,100 1
Code Frequency	7,135 1	7,141 1	7,198 1	7,200 1	7,213 1	7,227 1	7,229 1	7,276 1	7,321 1	7,331 1	7,336 1	7,416 1
Code Frequency	7,462 1	7,482 1	7,503 1	7,514 1	7,570 1	7,574 1	7,589 1	7,636 1	7,637 1	7,642 1	7,667 1	7,672 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 93

Code Frequency	7,684 1	7,700 1	7,742 1	7,754 1	7,763 1	7,785 1	7,820 1	7,854 1	7,940 1	7,952 1	7,980 1	8,014 1
Code Frequency	8,094 1	8,105 1	8,117 1	8,151 1	8,155 1	8,200 1	8,367 1	8,387 1	8,389 1	8,416 1	8,440 1	8,555 1
Code Frequency	8,600 1	8,662 1	8,680 1	8,731 1	8,757 1	8,795 1	8,870 1	8,894 1	8,904 1	8,927 2	8,935 1	8,981 1
Code Frequency	8,989 1	9,053 1	9,060 1	9,105 1	9,185 1	9,314 1	9,334 1	9,532 1	9,649 1	9,679 1	9,770 1	9,777 1
Code Frequency	9,804 1	9,863 1	9,929 1	9,973 1	10,176 1	10,220 1	10,425 1	10,456 1	10,507 1	10,553 1	10,789 1	10,840 1
Code Frequency	10,901 1	10,992 1	10,997 1	11,146 1	11,150 1	11,210 1	11,229 1	11,280 1	11,290 1	11,409 1	11,432 1	11,520 1
Code Frequency	11,573 2	11,597 1	11,833 1	11,895 1	11,979 1	12,180 1	12,262 1	12,354 1	12,512 1	12,689 1	12,740 1	12,810 1
Code Frequency	12,884 1	12,917 1	12,978 1	12,993 1	13,145 1	13,149 1	13,173 1	13,242 1	13,276 1	13,331 1	13,437 1	13,705 1
Code Frequency	13,766 1	13,787 1	14,077 1	14,250 1	14,404 1	14,500 1	14,547 1	14,575 1	14,637 1	14,654 1	15,138 1	15,401 1
Code Frequency	15,618 1	16,122 1	16,211 1	16,437 1	16,619 1	17,013 1	17,090 1	17,237 1	17,323 1	17,674 1	18,574 1	18,896 1
Code Frequency	18,935 1	19,076 1	19,138 1	19,664 1	19,945 1	20,942 1	21,219 1	21,512 1	21,992 1	22,044 1	22,324 1	22,909 1
Code Frequency	23,194 1	23,249 1	24,061 1	24,503 1	25,293 1	25,394 1	25,994 1	26,361 1	27,303 1	27,658 1	28,607 1	28,779 1
Code Frequency	29,611 1	29,813 1	30,846 1	31,408 1	31,655 1	32,332 1	32,519 1	32,854 1	33,476 1	33,607 1	34,290 1	34,880 1
Code Frequency	34,944 1	35,737 1	35,831 1	36,039 1	36,392 1	37,460 1	37,742 1	38,700 1	39,575 1	41,013 1	42,322 1	44,271 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code	45,120	48,799	51,244	56,200	59,585	63,059	67,265	81,209	84,690	119,214	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	1,137

ANALYSIS 115

VARIABLE V115 DISCHARGES- ADULT FEMALE

Code	0	1	2	3	4	5	6	8	9	10	11	12	13
Frequency	254	5	8	6	5	5	5	5	3	9	3	9	2
Code	14	15	16	17	18	19	20	21	22	23	24	25	26
Frequency	5	6	1	4	5	2	9	5	1	3	2	6	3
Code	27	28	29	30	31	32	33	34	35	37	38	39	40
Frequency	4	6	1	9	2	3	3	3	7	2	3	2	6
Code	42	43	44	45	46	47	48	49	50	51	52	53	54
Frequency	2	2	4	7	3	4	1	2	4	3	1	2	2
Code	55	56	57	58	59	60	61	62	63	64	65	66	67
Frequency	7	1	4	1	1	7	2	6	6	2	2	1	2
Code	68	69	70	71	72	73	74	75	76	78	79	80	81
Frequency	2	1	1	4	2	3	1	1	1	1	2	3	2
Code	83	84	86	87	89	90	91	93	94	95	97	99	100
Frequency	2	2	1	1	3	6	1	2	2	2	1	3	1
Code	101	102	104	105	107	110	111	112	113	114	115	116	117
Frequency	2	1	1	2	3	3	1	1	4	1	2	3	1
Code	118	119	120	121	122	123	125	126	127	128	129	130	131
Frequency	3	1	3	3	4	4	3	3	4	1	2	1	1
Code	132	134	135	136	139	140	142	146	147	148	149	150	151
Frequency	2	1	2	1	1	1	3	3	2	1	1	5	1
Code	152	154	155	156	157	158	161	162	163	164	167	168	169
Frequency	1	1	1	2	1	1	2	2	1	2	1	1	1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	172 1	173 1	174 2	176 2	177 3	178 1	184 1	187 1	188 1	189 1	190 1	191 2	193 3
Code Frequency	194 3	195 1	196 1	198 2	199 1	200 3	201 1	204 1	205 2	207 1	209 1	212 1	215 1
Code Frequency	216 1	217 1	218 1	220 1	222 2	223 3	224 1	225 1	226 1	228 1	229 1	230 2	231 1
Code Frequency	233 1	234 3	235 1	236 2	241 1	247 3	248 3	249 2	250 2	251 1	252 2	255 3	256 2
Code Frequency	258 1	260 1	261 1	262 1	263 2	264 1	265 1	268 1	270 1	271 1	272 3	273 1	274 2
Code Frequency	276 1	277 2	280 2	282 1	283 1	284 2	285 2	287 1	290 1	293 1	294 1	296 2	299 2
Code Frequency	300 1	301 1	303 1	304 1	306 4	307 1	311 3	321 2	324 1	330 1	333 1	334 1	335 1
Code Frequency	336 2	347 1	351 1	353 1	354 3	355 1	359 1	360 1	361 1	362 1	365 2	366 1	370 1
Code Frequency	374 1	376 2	378 3	380 1	384 1	385 1	386 1	388 1	390 1	398 1	400 3	402 1	405 1
Code Frequency	411 1	415 1	416 2	417 1	420 3	422 1	425 1	426 2	427 2	429 2	431 1	438 1	443 1
Code Frequency	449 3	456 1	465 1	466 1	471 1	477 1	480 2	482 2	484 1	488 1	490 1	492 1	498 1
Code Frequency	500 4	508 1	509 1	515 1	524 1	528 1	529 1	540 1	542 1	543 1	546 1	550 1	555 1
Code Frequency	556 1	557 2	564 1	572 1	578 2	579 1	580 2	587 1	592 1	594 1	600 2	602 1	604 1
Code Frequency	607 1	608 1	610 1	611 1	615 1	618 2	619 1	621 1	622 1	623 1	624 2	627 1	630 2

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	3,640 1	3,671 1	3,680 1	3,710 1	3,766 1	3,926 1	3,936 1	3,991 1	3,996 1	4,272 1	4,297 1	4,300 1	4,362 1
Code Frequency	4,428 1	4,769 1	4,872 1	4,880 1	5,000 1	5,030 1	5,102 1	5,266 1	6,099 1	6,137 1	6,417 1	7,056 1	8,189 1
Code Frequency	9,067 1	11,205 1	11,280 1	11,409 1	11,510 1	13,480 1	14,099 1	14,199 1	37,933 1	TOTAL 1,137			

ANALYSIS 116

VARIABLE V116 DISCHARGES - JUV MALE

Code Frequency	0 832	1 17	2 13	3 9	4 11	5 9	6 9	7 9	8 2	9 4	10 5	11 3	12 5	13 4	14 2
Code Frequency	15 4	16 4	17 4	18 4	19 3	20 6	21 3	22 1	23 6	24 3	25 5	26 4	27 4	28 3	29 2
Code Frequency	30 4	31 1	32 1	33 3	34 2	35 1	36 2	37 1	38 1	40 1	41 1	42 2	43 1	44 2	45 1
Code Frequency	47 2	48 1	49 1	50 2	53 2	56 1	58 2	60 3	61 2	62 1	64 4	65 1	66 1	67 1	69 3
Code Frequency	70 2	71 1	72 1	74 1	75 1	76 1	77 1	79 1	80 1	81 1	83 2	84 1	86 1	88 1	89 2
Code Frequency	90 1	95 1	97 1	99 1	100 1	102 1	103 3	104 1	112 1	116 1	117 1	122 1	123 1	127 1	132 1
Code Frequency	133 1	135 4	138 1	139 1	140 1	142 2	144 2	146 1	147 1	148 1	149 1	152 1	155 1	158 1	164 1
Code Frequency	175 1	177 1	179 1	183 1	185 1	188 1	190 1	192 1	193 2	200 1	207 1	211 1	219 1	223 1	227 1
Code Frequency	228 1	242 1	248 1	249 1	263 1	276 1	284 1	296 1	298 1	350 1	351 1	357 1	365 1	370 1	397 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 98

Code	407	446	452	527	766	846	912	1,415	2,709	2,912	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	1,137

ANALYSIS 117

VARIABLE V117 DISCHARGES - JUV FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	933	18	17	12	15	16	13	6	10	5	4	5	4	4	3
Code	15	16	17	18	21	22	23	24	25	28	29	30	32	34	35
Frequency	4	2	2	1	5	5	1	4	1	2	1	3	1	1	1
Code	38	40	41	44	45	47	49	54	55	58	59	68	79	81	82
Frequency	1	3	3	1	3	1	1	1	1	1	1	1	1	1	1
Code	84	92	100	112	129	142	147	149	150	164	290	583	593	683	1,456
Frequency	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	TOTAL														
Frequency	1,137														

ANALYSIS 118

VARIABLE V118 DEATHS - TOTAL

Code	0	1	2	3	4	5	6	7	8	21	30	TOTAL
Frequency	999	93	22	10	2	6	1	1	1	1	1	1,137

ANALYSIS 119

VARIABLE V119 DEATHS - ADULT MALE

Code	0	1	2	3	4	5	6	7	8	21	30	TOTAL
Frequency	1,006	89	21	9	4	3	1	1	1	1	1	1,137

ANALYSIS 120

VARIABLE	V120	DEATHS - ADULT FEMALE			
Code	0	1	2	3	TOTAL
Frequency	1,126	8	2	1	1,137

ANALYSIS 121

VARIABLE	V121	DEATHS - JUVENILE MALE		
Code	0	1		TOTAL
Frequency	1,136	1		1,137

ANALYSIS 122

VARIABLE	V122	DEATHS - JUVENILE FEMALE		
Code	0			TOTAL
Frequency	1,137			1,137

ANALYSIS 123

VARIABLE	V123	ILLNESS/NATURAL - TOTAL							
Code	0	1	2	3	5	17	22		TOTAL
Frequency	1,064	52	13	5	1	1	1		1,137

ANALYSIS 124

VARIABLE	V124	ILL/NATURAL- ADULT MALE							
Code	0	1	2	3	5	17	22		TOTAL
Frequency	1,070	47	13	4	1	1	1		1,137

ANALYSIS 125

VARIABLE V125 ILL/NATURAL- ADULT FEMALE

Code	0	1	2	TOTAL
Frequency	1,130	6	1	1,137

ANALYSIS 126

VARIABLE V126 ILLNESS/NATURAL-JUV MALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 127

VARIABLE V127 ILL/NATURAL- JUV FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 128

VARIABLE V128 SUICIDE - TOTAL

Code	0	1	2	3	4	5	6	TOTAL
Frequency	1,059	61	11	3	1	1	1	1,137

ANALYSIS 129

VARIABLE V129 SUICIDE - ADULT MALE

Code	0	1	2	3	4	5	6	TOTAL
Frequency	1,064	57	10	3	1	1	1	1,137

ANALYSIS 130

VARIABLE	V130	SUICIDE - ADULT FEMALE		
Code	0	1	2	TOTAL
Frequency	1,133	3	1	1,137

ANALYSIS 131

VARIABLE	V131	SUICIDE - JUVENILE MALE		
Code	0	1	TOTAL	
Frequency	1,136	1	1,137	

ANALYSIS 132

VARIABLE	V132	SUICIDE-JUVENILE FEMALE	
Code	0	TOTAL	
Frequency	1,137	1,137	

ANALYSIS 133

VARIABLE	V133	HOMICIDE - TOTAL			
Code	0	1	2	4	TOTAL
Frequency	1,132	3	1	1	1,137

ANALYSIS 134

VARIABLE	V134	HOMICIDE - ADULT MALE			
Code	0	1	2	4	TOTAL
Frequency	1,132	3	1	1	1,137

ANALYSIS 135

VARIABLE V135 HOMICIDE - ADULT FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 136

VARIABLE V136 HOMICIDE - JUVENILE MALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 137

VARIABLE V137 HOMICIDE-JUVENILE FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 138

VARIABLE V138 HOMICIDE/OTHER - TOTAL

Code	0	1	TOTAL
Frequency	1,135	2	1,137

ANALYSIS 139

VARIABLE V139 HOMICIDE/OTHR-ADULT MALE

Code	0	1	TOTAL
Frequency	1,135	2	1,137

ANALYSIS 140

VARIABLE V140 HOMICIDE/OTH-ADULT FEMAL

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 141

VARIABLE V141 HOMICIDE/OTHR - JUV MALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 142

VARIABLE V142 HOMICIDE/OTHR-JUV FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 143

VARIABLE V143 AIDS - TOTAL

Code	0	1	2	3	TOTAL
Frequency	1,132	3	1	1	1,137

ANALYSIS 144

VARIABLE V144 AIDS - ADULT MALE

Code	0	1	2	3	TOTAL
Frequency	1,132	3	1	1	1,137

ANALYSIS 145

VARIABLE V145 AIDS - ADULT FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 146

VARIABLE V146 AIDS - JUVENILE MALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 147

VARIABLE V147 AIDS - JUVENILE FEMALE

Code	0	TOTAL
Frequency	1,137	1,137

ANALYSIS 148

VARIABLE V148 OTHER DEATH - TOTAL

Code	0	1	2	4	TOTAL
Frequency	1,127	8	1	1	1,137

ANALYSIS 149

VARIABLE V149 OTHER DEATH - ADULT MALE

Code	0	1	4	TOTAL
Frequency	1,128	8	1	1,137

ANALYSIS 150

VARIABLE	V150	OTHER DEATH-ADULT FEMALE	
Code	0	2	TOTAL
Frequency	1,136	1	1,137

ANALYSIS 151

VARIABLE	V151	OTHER DEATH - JUV MALE	
Code	0	TOTAL	
Frequency	1,137	1,137	

ANALYSIS 152

VARIABLE	V152	OTHER DEATH - JUV FEMALE	
Code	0	TOTAL	
Frequency	1,137	1,137	

ANALYSIS 153

VARIABLE	V153	RATED CAPACITY														
Code	0	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
Frequency	5	1	2	2	2	7	4	9	10	12	4	12	7	12	8	
Code	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
Frequency	10	4	11	7	9	5	14	5	11	5	9	5	12	8	10	
Code	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	
Frequency	2	11	15	16	4	9	3	12	6	12	8	8	4	7	2	
Code	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	
Frequency	6	3	14	2	10	5	9	12	6	1	7	2	11	1	11	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 106

Code Frequency	63 3	64 6	65 5	66 4	67 1	68 5	69 1	70 8	71 3	72 11	73 2	74 2	75 2	76 7	77 2
Code Frequency	78 6	79 1	80 7	81 2	82 5	83 3	84 8	85 8	86 1	88 9	89 3	90 3	92 4	93 3	94 2
Code Frequency	95 4	96 10	97 2	98 3	99 2	100 11	101 1	102 1	103 3	104 6	105 1	106 2	107 3	108 3	109 6
Code Frequency	110 6	111 2	112 4	114 1	115 3	116 3	117 2	118 2	119 3	120 12	121 2	122 3	124 4	125 4	126 5
Code Frequency	128 9	129 1	130 4	131 1	132 3	133 1	135 1	136 2	137 2	138 4	139 2	140 4	142 3	143 2	144 5
Code Frequency	145 7	146 1	147 1	148 3	149 4	150 8	151 2	153 1	154 3	155 1	156 1	158 2	160 7	163 1	164 3
Code Frequency	165 2	166 1	167 1	168 2	170 3	171 1	172 2	173 2	174 4	175 4	176 4	177 1	178 2	180 6	181 1
Code Frequency	182 1	184 1	185 3	186 1	187 1	188 2	189 2	190 2	192 5	195 1	196 1	197 2	199 3	200 7	201 2
Code Frequency	202 3	203 1	204 1	205 1	206 1	207 2	208 3	209 1	210 4	211 2	212 2	213 2	215 1	217 1	218 3
Code Frequency	220 3	222 1	223 1	224 2	225 2	228 4	230 2	232 1	234 1	235 1	236 5	237 3	238 3	240 8	241 1
Code Frequency	242 1	243 1	244 2	246 1	250 6	251 2	252 3	259 1	260 1	262 2	264 1	265 1	266 2	268 1	269 2
Code Frequency	270 2	271 1	272 2	274 2	278 1	279 2	284 1	288 2	291 1	292 3	295 1	296 1	297 1	300 2	303 3
Code Frequency	304 1	306 1	309 2	315 3	316 1	319 1	320 1	324 1	325 1	330 3	333 1	334 1	335 1	336 1	337 2
Code Frequency	340 1	347 2	348 1	350 2	352 2	354 2	355 1	356 1	357 1	360 2	362 1	363 1	364 1	372 1	373 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 107

Code Frequency	376 1	381 1	382 1	383 1	384 1	386 1	394 1	395 1	396 1	398 1	400 3	401 1	402 2	407 1	408 2
Code Frequency	414 1	415 2	419 1	424 1	425 1	427 1	434 1	435 1	437 1	448 1	449 1	450 1	454 1	455 1	464 1
Code Frequency	468 1	470 1	475 1	476 1	480 2	500 3	502 1	508 1	515 1	520 2	540 1	544 1	549 1	550 1	556 1
Code Frequency	560 2	565 1	567 1	573 1	576 1	585 1	592 1	594 1	600 1	608 1	612 1	615 1	629 1	630 1	635 1
Code Frequency	636 1	640 2	660 1	664 1	666 1	676 1	692 1	700 1	704 1	713 2	730 1	732 1	734 1	750 1	769 1
Code Frequency	770 1	801 1	807 1	819 1	830 2	833 1	838 1	848 1	850 1	858 2	888 1	899 1	907 1	910 1	916 1
Code Frequency	917 1	938 1	950 1	960 1	965 1	969 1	989 1	1,000 1	1,009 1	1,015 1	1,040 1	1,042 1	1,086 1	1,191 1	1,198 1
Code Frequency	1,200 1	1,223 1	1,240 1	1,252 1	1,260 1	1,336 1	1,378 1	1,419 1	1,533 1	1,613 1	1,833 1	1,882 1	1,983 1	2,036 1	2,276 1
Code Frequency	3,505 1	5,236 1	5,599 1	TOTAL 1,137											

ANALYSIS 154

VARIABLE	DESIGN CAPACITY															
	V154															
Code Frequency	0 4	5 1	6 2	7 1	8 6	9 4	10 9	11 5	12 7	13 4	14 10	15 8	16 18	17 7	18 9	
Code Frequency	19 4	20 9	21 6	22 12	23 4	24 15	25 5	26 14	27 5	28 6	29 4	30 17	31 4	32 13	33 4	
Code Frequency	34 10	35 13	36 15	37 3	38 8	39 5	40 13	41 7	42 10	43 7	44 9	45 3	46 3	47 4	48 6	

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 108

Code Frequency	49 3	50 11	51 1	52 12	53 5	54 6	55 11	56 10	57 1	58 5	59 2	60 13	62 10	63 4	64 8
Code Frequency	65 2	66 4	67 2	68 6	69 1	70 7	71 5	72 14	73 1	74 1	75 4	76 8	77 5	78 5	79 1
Code Frequency	80 4	81 3	82 2	83 2	84 7	85 7	86 2	88 5	89 3	90 7	91 2	92 3	93 3	94 2	95 4
Code Frequency	96 10	97 3	98 4	99 1	100 13	101 2	102 4	103 4	104 6	106 2	107 4	108 6	109 5	110 7	112 4
Code Frequency	113 1	114 5	115 4	116 1	118 1	119 2	120 12	121 1	122 2	123 1	124 3	125 5	126 4	128 8	129 1
Code Frequency	130 6	131 1	132 3	133 1	134 2	135 1	136 1	137 2	138 1	139 3	140 2	142 1	143 2	144 4	145 6
Code Frequency	146 3	147 1	148 2	149 4	150 9	151 2	153 1	154 2	155 1	156 3	158 2	159 2	160 9	162 1	163 2
Code Frequency	164 3	165 4	168 3	170 3	171 2	172 2	173 1	174 4	175 6	176 5	177 1	178 2	180 5	182 1	183 1
Code Frequency	184 1	185 1	186 1	187 1	188 2	189 2	190 2	192 6	195 1	197 1	198 1	199 2	200 7	201 2	202 3
Code Frequency	203 1	204 3	205 1	206 2	208 4	209 1	210 4	211 1	212 2	213 2	216 1	218 3	220 2	221 1	222 1
Code Frequency	223 1	224 1	225 2	228 4	230 1	232 4	234 1	236 3	237 2	238 1	240 10	241 2	242 2	243 2	244 2
Code Frequency	246 1	248 1	250 3	252 2	253 1	254 1	256 1	257 1	259 1	260 2	261 1	262 1	264 2	266 2	269 3
Code Frequency	270 1	271 2	272 1	274 2	278 1	279 1	280 1	281 1	288 2	289 1	290 1	291 1	292 4	293 1	296 1
Code Frequency	297 1	298 1	300 4	306 1	309 1	312 1	313 1	315 2	316 3	320 1	321 1	323 1	324 1	330 2	334 1

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

Code Frequency	337 1	338 1	340 2	341 1	347 1	348 2	350 3	352 2	354 2	355 1	360 4	362 1	363 1	364 1	367 1
Code Frequency	372 1	375 3	376 1	381 1	384 2	385 2	386 2	395 1	396 1	398 1	400 1	402 1	407 1	410 1	411 1
Code Frequency	415 1	419 1	424 1	425 2	427 1	440 1	448 1	449 1	450 1	455 1	459 1	464 1	468 1	470 1	476 2
Code Frequency	480 3	484 1	494 1	496 1	500 4	502 1	509 1	520 2	529 1	540 1	543 2	544 1	549 1	550 1	553 1
Code Frequency	560 1	565 1	567 1	573 1	585 1	586 1	594 1	600 1	608 1	612 1	630 1	635 1	636 1	640 1	648 1
Code Frequency	656 1	660 1	664 1	666 1	676 1	681 1	704 1	710 1	730 1	734 1	740 1	744 1	747 1	750 2	756 1
Code Frequency	769 1	770 1	776 1	801 1	819 1	830 1	833 1	838 1	840 1	850 1	857 1	858 2	888 1	899 1	907 1
Code Frequency	910 1	916 1	917 1	918 1	960 1	965 1	1,000 1	1,005 1	1,009 1	1,015 1	1,024 1	1,040 1	1,042 1	1,048 1	1,086 1
Code Frequency	1,154 1	1,158 1	1,200 1	1,236 1	1,240 1	1,260 1	1,398 1	1,419 1	1,567 1	1,600 1	1,613 1	1,766 1	1,833 1	1,882 1	2,051 1
Code Frequency	2,130 1	2,276 1	3,505 1	5,236 1	5,599 1	TOTAL 1,137									

ANALYSIS 155

VARIABLE V155 COURT ORDER CROWDING

Code	1	2	8	TOTAL
Frequency	139	473	525	1,137

UNIVARIATE FREQUENCIES FOR ICPSR 8871, PART 1

TABLES 111

Code Frequency	189 1	191 1	192 1	200 1	205 1	206 1	210 1	213 1	216 1	222 1	224 2	228 2	230 1	232 1	235 2
Code Frequency	240 1	241 2	245 1	246 2	253 1	262 1	264 1	266 1	269 1	278 1	295 1	308 1	339 1	354 1	365 1
Code Frequency	368 1	400 5	402 2	406 1	415 1	436 1	448 1	449 1	478 1	501 1	502 1	510 1	594 1	596 1	612 1
Code Frequency	630 1	632 1	640 1	651 1	654 2	656 1	662 1	692 1	720 1	750 1	769 1	807 1	840 1	875 1	900 1
Code Frequency	904 1	962 1	995 1	1,150 1	1,200 1	1,324 1	1,422 1	1,515 1	1,836 1	1,882 1	2,130 1	5,235 1	TOTAL 1,137		

ANALYSIS 158

VARIABLE V158 MAX INMATES-ADULT FEMALE

Code Frequency	0 1,051	4 1	5 1	6 3	7 2	8 4	9 1	10 2	12 5	13 1	14 3	15 2	16 4	17 1	18 4
Code Frequency	19 2	20 5	22 1	24 4	25 2	28 1	29 1	30 5	34 1	35 1	40 5	42 1	48 1	50 1	56 1
Code Frequency	62 1	63 2	66 1	80 2	89 1	100 1	108 1	121 1	132 1	154 1	178 1	179 1	200 1	240 1	300 1
Code Frequency	364 1	383 1	836 1	TOTAL 1,137											

ANALYSIS 159

VARIABLE V159 MAX INMATES -JUV MALE

Code Frequency	0 1,121	1 2	3 1	4 3	8 1	9 1	14 1	16 1	20 1	24 1	25 1	32 2	64 1	TOTAL 1,137
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ANALYSIS 160

VARIABLE V160 MAX INMATES -JUV FEMALE

Code	0	2	4	12	TOTAL
Frequency	1,131	2	2	2	1,137

ANALYSIS 161

VARIABLE V161 COURT ORDER CONDITIONS

Code	1	2	8	TOTAL
Frequency	166	439	532	1,137

ANALYSIS 162

VARIABLE V162 CROWDED LIVING UNITS

Code	1	88	TOTAL
Frequency	146	991	1,137

ANALYSIS 163

VARIABLE V163 ADMIN SEGREGATION

Code	2	88	99	TOTAL
Frequency	47	1,089	1	1,137

ANALYSIS 164

VARIABLE V164 DISCIPLINARY POLICIES

Code	3	88	99	TOTAL
Frequency	57	1,079	1	1,137

ANALYSIS 165

VARIABLE	V165	GRIEVANCE PROCEDURES		
Code	4	88	99	TOTAL
Frequency	46	1,090	1	1,137

ANALYSIS 166

VARIABLE	V166	MEDICAL FACILITIES		
Code	5	88	99	TOTAL
Frequency	72	1,064	1	1,137

ANALYSIS 167

VARIABLE	V167	RECREATION FACILITIES		
Code	6	88	99	TOTAL
Frequency	89	1,047	1	1,137

ANALYSIS 168

VARIABLE	V168	VISITATION POLICY		
Code	7	88	99	TOTAL
Frequency	55	1,081	1	1,137

ANALYSIS 169

VARIABLE	V169	FIRE HAZARDS		
Code	8	88	99	TOTAL
Frequency	34	1,102	1	1,137

ANALYSIS 170

VARIABLE	V170	STAFFING PATTERN		
Code	9	88	99	TOTAL
Frequency	60	1,076	1	1,137

ANALYSIS 171

VARIABLE	V171	EDUCATION/TRAINING PROGS		
Code	10	88	99	TOTAL
Frequency	45	1,091	1	1,137

ANALYSIS 172

VARIABLE	V172	COUNSELING PROGRAMS		
Code	11	88	99	TOTAL
Frequency	33	1,103	1	1,137

ANALYSIS 173

VARIABLE	V173	FOOD SERVICE		
Code	12	88	99	TOTAL
Frequency	50	1,086	1	1,137

ANALYSIS 174

VARIABLE	V174	OTHER		
Code	13	88	99	TOTAL
Frequency	33	1,104	1	1,137

ANALYSIS 175

VARIABLE V175 CENSUS USE BOX

Code	1	2	3	TOTAL
Frequency	248	14	875	1,137

ANALYSIS 176

VARIABLE V176 STRATA

Code	1	2	3	4	5	TOTAL
Frequency	612	171	165	117	72	1,137