

ICPSR 4461

**Uniform Crime Reporting Program
Data [United States]: Arrests by
Age, Sex, and Race, Summarized
Yearly, 2004**

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

Codebook

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Study Description

Citation

Title Statement

Title: Uniform Crime Reporting Program Data [United States]: Arrests by Age, Sex, and Race, Summarized Yearly, 2004

Alternative Title: ASR Yearly, 2004

Identification No.: 04461

Responsibility Statement

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

Production Statement

Producer: Inter-university Consortium for Political and Social Research

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Distribution Statement

Distributor: Inter-university Consortium for Political and Social Research

Series Statement

Series Name: Uniform Crime Reporting Program Data [United States] Series

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

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Version Statement

Version: First ICPSR Version
Version Responsibility: Inter-university Consortium for Political and Social Research

Bibliographic Citation

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Study Scope

Subject Information

Keyword(s): arrest records, arrests, crime rates, crime reporting, crime statistics, drug abuse, illegal gambling, larceny, law enforcement, offenders, offenses, Uniform Crime Reports, violent crime
Topic Classification(s): Social Institutions and Behavior, Crime and the Criminal Justice System

Abstract

These data provide information on the number of arrests reported to the Federal Bureau of Investigation's Uniform Crime Reporting (UCR) Program each year by police agencies in the United States. These arrest reports provide data on 43 offenses including violent crime, drug use, gambling, and larceny.

Summary Data Description

Time Period: 2004
Date(s) of Collection: 2004
Country: United States
Geographic Coverage: United States
Geographic Unit: US states, counties, cities
Unit of Analysis: Arrest counts
Universe: Arrests reported by law enforcement agencies
Kind of Data: Aggregate data

Notes

The UCR program is voluntary on the part of police agencies across the country. On occasion, therefore, some agencies may not report arrest data.

Methodology and Processing

Data Collection Methodology

Time Method: Cross-section
Data Collector: United States Department of Commerce. Federal Bureau of Investigation
Frequency of Data Collection: Monthly

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Mode of Data Collection:	Mail-in forms
Characteristics of Data Collection Situation:	The data for the Uniform Crime Reports are submitted voluntarily by city, county, and state law enforcement agencies. Some agencies receive forms directly from the FBI and return them directly to the FBI. Many others receive forms from state collecting programs and return the reports to those programs. The state programs, in turn, forward the reports to the FBI. Reports are sent out and collected on a monthly basis.
Control Operations:	Once received, the FBI checks the agencies' reports for completeness and arithmetical accuracy. If an unusual fluctuation is detected in an agency's crime count, the FBI compares those counts with counts from previous reports or compares the frequencies to those of agencies similar to the agency in question. When necessary, law enforcement agencies are contacted to correct or explain the figures.

Data Access

Dataset Availability

Location:	Inter-university Consortium for Political and Social Research
Extent of Collection:	1 data files + machine-readable documentation (PDF) + SAS setup file(s) + SPSS setup file(s) + Stata setup file(s) + SAS transport + SPSS portable + Stata system

Data Use Statement:

Restrictions:	In preparing data for public release, ICPSR performs a number of procedures to ensure that the identity of research subjects cannot be disclosed. Any intentional identification or disclosure of a person or establishment violates the assurances of confidentiality given to the providers of the information. Therefore, users of data obtained from the ICPSR archive and/or any of its special topic archives agree: 1) To use these datasets solely for statistical analysis and reporting of aggregated information, and not for investigation of specific individuals or organizations, except when identification is authorized in writing by ICPSR. 2) To make no use of the identity of any person or establishment discovered inadvertently, and to advise ICPSR of any such discovery. 3) To produce no links among ICPSR datasets or among ICPSR data and other datasets that could identify individuals or organizations.
Citation Requirement:	Publications based on ICPSR data collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications.
Deposit Requirement:	To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, users of ICPSR data are requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract. Visit the ICPSR Web site for more information on submitting citations.
Conditions:	ICPSR data may not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of ICPSR.
Disclaimer:	The original collector of the data, ICPSR, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

Other Study Description Materials

Related Publication(s)

Federal Bureau of Investigation. Crime in the United States, 2004: Uniform Crime Reports. Washington, D.C.: U.S. Government Printing Office, annual [2005].

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Federal Bureau of Investigation. Uniform Crime Reporting Handbook. Washington, D.C.: U.S. Government Printing Office, 1984.

Data Files Description

File-by-File Description

File Name:	04461-0001-Data.txt
Contents of Files:	<p>The data received by ICPSR were structured as a hierarchical file containing, per reporting police agency, an agency header record, and 1 to 43 detail offense records containing the counts of arrests by age-sex and race for a particular offense. ICPSR restructured the original data to logical record length format with the agency header record variables copied onto the detail records. Consequently, each record contains arrest counts for a particular agency-offense.</p> <p>A record in the file corresponds to arrests per agency- offense. For example, if an agency reports arrests for three separate offenses, murder, rape, and robbery, there will be 3 records in the data for that agency. The first record will list arrests for murder. The second record will list arrests for rape. The third record will list arrests for robbery. Each record details the number of persons, by age, sex, and race, arrested by that agency for a specific offense.</p> <p>Agencies do not necessarily report arrests in every month, nor do they report all offenses. Consequently, agencies will have different numbers of records in the file.</p>
File Dimensions:	<ul style="list-style-type: none">• No. of Cases: 248,141• No. of Variables: 77• Record Length: 278• Records per Case: 1• Overall No. of Records: 248,141
Type of File:	ASCII data file
Data Format:	Logical record length
Place of File Production:	Ann Arbor, MI: Inter-university Consortium for Political and Social Research
Extent of Processing Checks:	The data collection was processed according to standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were resolved or recoded to missing data. No consistency checks were performed.
Missing Data:	Users should note that blanks and missing data may have a substantive meaning under the FBI coding scheme. Users should refer to the documentation for explanation of individual variables.

Version Statement

Version:	First ICPSR Version
Version Responsibility:	Inter-university Consortium for Political and Social Research

Notes

DETERMINING ARREST COUNTS

The number of records listed in the data file is NOT the number of arrests reported for that year. Each record lists counts of arrests for a particular agency and offense. Determining total arrests is a two step process. First, it is necessary to sum across the detail categories of age, sex, and or race

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for each record. This gives total arrests for that agency-month- offense. Then, the aggregate total across all records must be calculated. This gives total arrests.

Below is an example of SPSS code that will compute total homicide arrests by state. Note that arrest totals may differ depending on whether they are calculated using age-sex or race. The differences should be small, and they are due to incomplete information on some records.

Published arrest numbers will not necessarily agree with those calculated directly from the data. Published numbers are often prepared before the most complete arrest information has been made available by reporting agencies. Consequently, they may be based on estimated or incomplete data.

* READ THE ARRESTS DATA FILE SAVED AS AN SPSS SYSTEM FILE.

get file = "arrests.sav".

* SELECT ARRESTS FOR HOMICIDE.

select if (offense eq `011').

* COMPUTE THE SUMS ACROSS VARIABLES FOR EACH RECORD.

* PREFIX rt MEANS RECORD TOTAL.

* COMPUTE RECORD TOTAL FOR ALL MALES AND FEMALES.

compute rtsex=sum(m0_9 to f65).

* COMPUTE RECORD TOTALS FOR RACE.

compute rtrace=sum(jw to an).

* COMPUTE STATE TOTALS (SUMS ACROSS RECORDS).

aggregate outfile = *

/presorted

/break=state

/gtsex = sum(rtsex) /gtrace = sum(rtrace).

* LIST THE RESULTS.

list vars=all.

Variable Description

Variable Groups

Variable Groups Containing Variables

<i>Variable Group Name</i>	<i>Variable Group Label</i>	<i>Page</i>
VG1	ADMINISTRATIVE AND GEOGRAPHIC VARIABLES	9
VG2	OFFENSE CODE	9
VG3	ARREST COUNTS BY AGE AND SEX - MALES	10
VG4	ARREST COUNTS BY AGE AND SEX - FEMALES	10
VG5	ARREST COUNTS BY RACE - JUVENILES	11
VG6	ARREST COUNTS BY ETHNIC ORIGIN - JUVENILES	11
VG7	ARREST COUNTS BY RACE - ADULTS	11
VG8	ARREST COUNTS BY ETHNIC ORIGIN - ADULTS	11

VG1

ADMINISTRATIVE AND GEOGRAPHIC VARIABLES

Variables within this Variable Group

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
ASR_ID	IDENTIFIER CODE FOR THE ASR MASTER FILE	11
STATE	NUMERIC STATE CODE	12
ORI	ORIGINATING AGENCY IDENTIFIER CODE	13
GROUP	GROUP	13
DIV	GEOGRAPHIC DIVISION OF STATE	14
YEAR	YEAR	15
MSA	METROPOLITAN STATISTICAL AREA OF CITY'S	15
SUB	SUBURBAN	15
REPORT	REPORT INDICATION	15
ADJUST	ADJUSTMENT	16
SEQNO	SEQUENCE NUMBER (5DIGIT)	16
COUNTY	COUNTY (3DIGIT)	16
CORE	CORE CITY	16
POP	CURRENT POPULATION	17
AGENCNT	AGENCY COUNT	17
AGENCY	AGENCY NAME	17
STNAME	STATE NAME	17
CARD1	CARD 1 INDICATOR	19
CARD2	CARD 2 INDICATOR	19
CARD3	CARD 3 INDICATOR	19

VG2

OFFENSE CODE

Variables within this Variable Group

<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
OFFENSE	OFFENSE CODE	19

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VG3 ARREST COUNTS BY AGE AND SEX - MALES

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
M0_9	MALE UNDER 10	21
M10_12	MALE 10-12	21
M13_14	MALE 13-14	21
M15	MALE 15	21
M16	MALE 16	21
M17	MALE 17	22
M18	MALE 18	22
M19	MALE 19	22
M20	MALE 20	22
M21	MALE 21	22
M22	MALE 22	22
M23	MALE 23	23
M24	MALE 24	23
M25_29	MALE 25-29	23
M30_34	MALE 30-34	23
M35_39	MALE 35-39	23
M40_44	MALE 40-44	23
M45_49	MALE 45-49	24
M50_54	MALE 50-54	24
M55_59	MALE 55-59	24
M60_64	MALE 60-64	24
M65	MALE OVER 64	24

VG4 ARREST COUNTS BY AGE AND SEX - FEMALES

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
F0_9	FEMALE UNDER 10	25
F10_12	FEMALE 10-12	25
F13_14	FEMALE 13-14	25
F15	FEMALE 15	25
F16	FEMALE 16	25
F17	FEMALE 17	25
F18	FEMALE 18	26
F19	FEMALE 19	26
F20	FEMALE 20	26
F21	FEMALE 21	26
F22	FEMALE 22	26
F23	FEMALE 23	26
F24	FEMALE 24	27
F25_29	FEMALE 25-29	27

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<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
F30_34	FEMALE 30-34	27
F35_39	FEMALE 35-39	27
F40_44	FEMALE 40-44	27
F45_49	FEMALE 45-49	27
F50_54	FEMALE 50-54	28
F55_59	FEMALE 55-59	28
F60_64	FEMALE 60-64	28
F65	FEMALE OVER 64	28

VG5 ARREST COUNTS BY RACE - JUVENILES

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
JW	JUVENILE-WHITE	28
JB	JUVENILE-BLACK	28
JI	JUVENILE-INDIAN	29
JA	JUVENILE ASIAN	29

VG6 ARREST COUNTS BY ETHNIC ORIGIN - JUVENILES

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
JH	JUVENILE-HISPANIC	29
JN	JUVENILE-NON-HISPANIC	29

VG7 ARREST COUNTS BY RACE - ADULTS

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
AW	ADULT-WHITE	29
AB	ADULT-BLACK	29
AI	ADULT-INDIAN	30
AA	ADULT-ASIAN	30

VG8 ARREST COUNTS BY ETHNIC ORIGIN - ADULTS

<i>Variables within this Variable Group</i>		
<i>Variable</i>	<i>Variable Label</i>	<i>Page</i>
AH	ADULT-HISPANIC	30
AN	ADULT-NON-HISPANIC	30

ASR_ID IDENTIFIER CODE FOR THE ASR MASTER FILE

Location: 1-1 (width: 1; decimal: 0)
 Variable Type: character (ISO)
 Interval: discrete

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
3	248141	100.0 %	100.0%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

STATE	NUMERIC STATE CODE
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Location: 2-3 (width: 2; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
1	Alabama	5824	2.3 %	2.3%
2	Arizona	2392	1.0 %	1.0%
3	Arkansas	4126	1.7 %	1.7%
4	California	17691	7.1 %	7.1%
5	Colorado	3644	1.5 %	1.5%
6	Connecticut	2384	1.0 %	1.0%
7	Delaware	932	0.4 %	0.4%
8	District of Columbia	26	0.0 %	0.0%
9	Florida	0	0.0 %	-
10	Georgia	8269	3.3 %	3.3%
11	Idaho	2258	0.9 %	0.9%
12	Illinois	23	0.0 %	0.0%
13	Indiana	4119	1.7 %	1.7%
14	Iowa	3958	1.6 %	1.6%
15	Kansas	4303	1.7 %	1.7%
16	Kentucky	708	0.3 %	0.3%
17	Louisiana	3956	1.6 %	1.6%
18	Maine	2902	1.2 %	1.2%
19	Maryland	2791	1.1 %	1.1%
20	Massachusetts	5644	2.3 %	2.3%
21	Michigan	11244	4.5 %	4.5%
22	Minnesota	6439	2.6 %	2.6%
23	Mississippi	2857	1.2 %	1.2%
24	Missouri	10197	4.1 %	4.1%
25	Montana	591	0.2 %	0.2%
26	Nebraska	3229	1.3 %	1.3%
27	Nevada	926	0.4 %	0.4%
28	New Hampshire	2450	1.0 %	1.0%
29	New Jersey	11211	4.5 %	4.5%
30	New Mexico	1510	0.6 %	0.6%
31	New York	10923	4.4 %	4.4%

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<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
32	North Carolina	8971	3.6 %	3.6%
33	North Dakota	1023	0.4 %	0.4%
34	Ohio	8448	3.4 %	3.4%
35	Oklahoma	6073	2.4 %	2.4%
36	Oregon	3607	1.5 %	1.5%
37	Pennsylvania	16718	6.7 %	6.7%
38	Rhode Island	1143	0.5 %	0.5%
39	South Carolina	6203	2.5 %	2.5%
40	South Dakota	1347	0.5 %	0.5%
41	Tennessee	8612	3.5 %	3.5%
42	Texas	20337	8.2 %	8.2%
43	Utah	2476	1.0 %	1.0%
44	Vermont	1144	0.5 %	0.5%
45	Virginia	6619	2.7 %	2.7%
46	Washington	4799	1.9 %	1.9%
47	West Virginia	3555	1.4 %	1.4%
48	Wisconsin	7626	3.1 %	3.1%
49	Wyoming	1177	0.5 %	0.5%
50	Alaska	596	0.2 %	0.2%
51	Hawaii	140	0.1 %	0.1%
52	Canal Zone	0	0.0 %	-
53	Puerto Rico	0	0.0 %	-
54	American Samoa	0	0.0 %	-
55	Guam	0	0.0 %	-
62	Virgin Islands	0	0.0 %	-

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	1.00	51.00	27.08	29.00	14.01

ORI ORIGINATING AGENCY IDENTIFIER CODE

Location: 4-10 (width: 7; decimal: 0)
 Variable Type: character (ISO)
 Interval: discrete

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

GROUP GROUP

Location: 11-12 (width: 2; decimal: 0)
 Variable Type: character (ISO)
 Interval: discrete

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<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Possessions	0	0.0 %	-
1	Cities 250,000 or over	0	0.0 %	-
1A	Cities 1,000,000 or over	329	0.1 %	0.1%
1B	Cities 500,000-999,999	675	0.3 %	0.3%
1C	Cities 250,000-499,999	1072	0.4 %	0.4%
2	Cities 100,000-249,999	5250	2.1 %	2.1%
3	Cities 50,000-99,999	11817	4.8 %	4.8%
4	Cities 25,000-49,999	20372	8.2 %	8.2%
5	Cities 10,000-24,999	40032	16.1 %	16.1%
6	Cities 2,500-9,999	63508	25.6 %	25.6%
7	Cities under 2,500	36884	14.9 %	14.9%
8	Non-MSA Cnty:	0	0.0 %	-
8A	Non-MSA Cnty 100,000 or over	245	0.1 %	0.1%
8B	Non-MSA Cnty 25,000-99,999	6948	2.8 %	2.8%
8C	Non-MSA Cnty 10,000-24,999	12632	5.1 %	5.1%
8D	Non-MSA Cnty under 10,000	18421	7.4 %	7.4%
8E	Non-MSA State Police	45	0.0 %	0.0%
9	MSA Cnty:	0	0.0 %	-
9A	MSA Cnty 100,000 or over	3628	1.5 %	1.5%
9B	MSA Cnty 25,000-99,999	11798	4.8 %	4.8%
9C	MSA Cnty 10,000-24,999	5406	2.2 %	2.2%
9D	MSA Cnty under 10,000	8971	3.6 %	3.6%
9E	MSA State Police	108	0.0 %	0.0%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

DIV GEOGRAPHIC DIVISION OF STATE

Location: 13-13 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Possessions	0	0.0 %	-
1	New England	15667	6.3 %	6.3%
2	Middle Atlantic	38852	15.7 %	15.7%
3	East North Central	31460	12.7 %	12.7%
4	West North Central	30496	12.3 %	12.3%
5	South Atlantic	37366	15.1 %	15.1%
6	East South Central	18001	7.3 %	7.3%
7	West South Central	34492	13.9 %	13.9%
8	Mountain	14974	6.0 %	6.0%

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<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
9	Pacific	26833	10.8 %	10.8%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	1.00	9.00	4.87	5.00	2.44

YEAR

Location: 14-17 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
2004	248141	100.0 %	100.0%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	2004.00	2004.00	2004.00	2004.00	0.00

MSA

METROPOLITAN STATISTICAL AREA OF CITY'S

Location: 18-20 (width: 3; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
154322	93819	4.00	992.00	486.87	-	277.02

SUB

SUBURBAN

Location: 21-21 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Non-suburban	117572	47.4 %	47.4%
1	Suburban	130569	52.6 %	52.6%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1.00	0.53	1.00	0.50

REPORT

REPORT INDICATION

Location: 22-22 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Juvenile and Adult Reported	248141	100.0 %	100.0%
1	Juvenile Only Reported	0	0.0 %	-
2	Adult Only Reported	0	0.0 %	-

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Value	Label	Frequency	%	Valid %
3	Not Reported	0	0.0 %	-

Valid	Invalid	Min	Max	Mean	Median	Stdev
248141	0	0.00	0.00	0.00	0.00	0.00

ADJUST ADJUSTMENT

Location: 23-23 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

Value	Label	Frequency	%	Valid %
0	Age, Race, and Ethnic Origin Reported	3472	1.4 %	1.4%
1	No Age Reported	0	0.0 %	-
2	No Race Reported	0	0.0 %	-
3	No Ethnic Origin Reported	244593	98.6 %	98.6%
4	No Race or Ethnic Origin Reported	76	0.0 %	0.0%
5	No Age or Ethnic Origin Reported	0	0.0 %	-
6	No Age or Race Reported	0	0.0 %	-

Valid	Invalid	Min	Max	Mean	Median	Stdev
248141	0	0.00	4.00	2.96	3.00	0.35

SEQNO SEQUENCE NUMBER (5DIGIT)

Location: 24-28 (width: 5; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

Valid	Invalid	Min	Max	Mean	Median	Stdev
248141	0	6.00	99916.00	48523.56	-	27065.54

COUNTY COUNTY (3DIGIT)

Location: 29-31 (width: 3; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

Valid	Invalid	Min	Max	Mean	Median	Stdev
248141	0	0.00	300.00	41.86	31.00	41.63

CORE CORE CITY

Location: 32-32 (width: 1; decimal: 0)
 Variable Type: character (ISO)
 Interval: discrete

Value	Label	Frequency	%	Valid %
N	Agency not core city	230969	93.1 %	93.1%

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<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
Y	Agency is core city	17172	6.9 %	6.9%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

POP

CURRENT POPULATION

Location: 33-42 (width: 10; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	3864018.00	28559.80	-	97759.00

AGENCNT

AGENCY COUNT

Location: 43-43 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	30	0.0 %	0.0%
1	248111	100.0 %	100.0%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1.00	1.00	1.00	0.01

AGENCY

AGENCY NAME

Location: 44-68 (width: 25; decimal: 0)
 Variable Type: character (ISO)
 Interval: discrete

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

STNAME

STATE NAME

Location: 69-74 (width: 6; decimal: 0)
 Variable Type: character (ISO)
 Interval: discrete

<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
ALA	5824	2.3 %	2.3%
ALASKA	596	0.2 %	0.2%
ARIZ	2392	1.0 %	1.0%
ARK	4126	1.7 %	1.7%
CALIF	17691	7.1 %	7.1%
COLO	3644	1.5 %	1.5%

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
CONN	2384	1.0 %	1.0%
D C	26	0.0 %	0.0%
DEL	932	0.4 %	0.4%
GA	8269	3.3 %	3.3%
HAWAII	140	0.1 %	0.1%
IDAHO	2258	0.9 %	0.9%
ILL	23	0.0 %	0.0%
IND	4119	1.7 %	1.7%
IOWA	3958	1.6 %	1.6%
KANS	4303	1.7 %	1.7%
KY	708	0.3 %	0.3%
LA	3956	1.6 %	1.6%
MAINE	2902	1.2 %	1.2%
MASS	5644	2.3 %	2.3%
MD	2791	1.1 %	1.1%
MICH	11244	4.5 %	4.5%
MINN	6439	2.6 %	2.6%
MISS	2857	1.2 %	1.2%
MO	10197	4.1 %	4.1%
MONT	591	0.2 %	0.2%
N C	8971	3.6 %	3.6%
N DAK	1023	0.4 %	0.4%
N H	2450	1.0 %	1.0%
N J	11211	4.5 %	4.5%
N MEX	1510	0.6 %	0.6%
N Y	10923	4.4 %	4.4%
NEBR	3229	1.3 %	1.3%
NEV	926	0.4 %	0.4%
OHIO	8448	3.4 %	3.4%
OKLA	6073	2.4 %	2.4%
OREG	3607	1.5 %	1.5%
PA	16718	6.7 %	6.7%
R I	1143	0.5 %	0.5%
S C	6203	2.5 %	2.5%
S DAK	1347	0.5 %	0.5%
TENN	8612	3.5 %	3.5%
TEXAS	20337	8.2 %	8.2%
UTAH	2476	1.0 %	1.0%
VA	6619	2.7 %	2.7%
VT	1144	0.5 %	0.5%
W VA	3555	1.4 %	1.4%

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
WASH	4799	1.9 %	1.9%
WIS	7626	3.1 %	3.1%
WYO	1177	0.5 %	0.5%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

CARD1 CARD 1 INDICATOR

Location: 75-75 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No Adult Male Reported	25196	10.2 %	10.2%
1	Adult Male Reported	222945	89.8 %	89.8%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1.00	0.90	1.00	0.30

CARD2 CARD 2 INDICATOR

Location: 76-76 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No Adult Female Reported	97912	39.5 %	39.5%
1	Adult Female Reported	150229	60.5 %	60.5%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1.00	0.61	1.00	0.49

CARD3 CARD 3 INDICATOR

Location: 77-77 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	No Juvenile Reported	115338	46.5 %	46.5%
1	Juvenile Reported	132803	53.5 %	53.5%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1.00	0.54	1.00	0.50

OFFENSE OFFENSE CODE

Location: 78-80 (width: 3; decimal: 0)

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Variable Type:

character (ISO)

Interval:

discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
000	HEADER Record	0	0.0 %	-
011	Murder and non-negligent manslaughter	2262	0.9 %	0.9%
012	Manslaughter by negligence	674	0.3 %	0.3%
020	Forcible rape	4398	1.8 %	1.8%
030	Robbery	5074	2.0 %	2.0%
040	Aggravated assault	9532	3.8 %	3.8%
050	Burglary-breaking or entering	8989	3.6 %	3.6%
060	Larceny-theft (not motor vehicle)	10410	4.2 %	4.2%
070	Motor vehicle theft	7042	2.8 %	2.8%
080	Other assaults	11056	4.5 %	4.5%
090	Arson	3164	1.3 %	1.3%
100	Forgery and counterfeiting	7085	2.9 %	2.9%
110	Fraud	7829	3.2 %	3.2%
120	Embezzlement	2155	0.9 %	0.9%
130	Stolen property-buy, receive, poss.	6342	2.6 %	2.6%
140	Vandalism	8619	3.5 %	3.5%
150	Weapons-carry, posses, etc.	7876	3.2 %	3.2%
160	Prostitution and commercialized vice	1440	0.6 %	0.6%
170	Sex offenses (not rape or prostitution)	6558	2.6 %	2.6%
18	Total drug abuse violations	11377	4.6 %	4.6%
180	Sale/manufacture (subtotal)	7985	3.2 %	3.2%
181	Sale: Opium, coke, and their derivatives	4314	1.7 %	1.7%
182	Sale: Marijuana	6197	2.5 %	2.5%
183	Sale: Truly addicting synthetic narcotics	2214	0.9 %	0.9%
184	Sale: Other dangerous non-narc drugs	3778	1.5 %	1.5%
185	Possession (subtotal)	11126	4.5 %	4.5%
186	Possession: Opium, coke, and their derivatives	6930	2.8 %	2.8%
187	Possession: Marijuana	10587	4.3 %	4.3%
188	Possession: Truly addicting synthetic narcotics	4283	1.7 %	1.7%
189	Possession: Other dangerous non-narc drugs	6583	2.7 %	2.7%
190	Gambling (total)	652	0.3 %	0.3%
191	Bookmaking (horse and sports)	100	0.0 %	0.0%
192	Number and lottery	54	0.0 %	0.0%
193	All other gambling	406	0.2 %	0.2%
200	Offenses against family and children	5457	2.2 %	2.2%
210	Driving under the influence	11323	4.6 %	4.6%
220	Liquor laws	9535	3.8 %	3.8%
230	Drunkenness	5791	2.3 %	2.3%
240	Disorderly conduct	9547	3.8 %	3.8%

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<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
250	Vagrancy	1387	0.6 %	0.6%
260	All other offenses (not traffic)	11863	4.8 %	4.8%
270	Suspicion	235	0.1 %	0.1%
280	Curfew and loitering violations	2302	0.9 %	0.9%
290	Runaways	3610	1.5 %	1.5%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	N/A	N/A	N/A	N/A	N/A

M0_9 MALE UNDER 10

Location: 81-83 (width: 3; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	154.00	0.06	0.00	0.79

M10_12 MALE 10-12

Location: 84-87 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1225.00	0.38	0.00	4.02

M13_14 MALE 13-14

Location: 88-91 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	3619.00	1.25	0.00	11.78

M15 MALE 15

Location: 92-95 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	3236.00	1.08	0.00	10.76

M16 MALE 16

Location: 96-99 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)

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Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	4356.00	1.41	0.00	13.85

M17 MALE 17

Location: 100-103 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	4289.00	1.71	0.00	14.77

M18 MALE 18

Location: 104-107 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-2.00	3034.00	2.18	-	13.09

M19 MALE 19

Location: 108-111 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	3054.00	2.25	-	14.62

M20 MALE 20

Location: 112-115 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	2856.00	2.08	-	13.98

M21 MALE 21

Location: 116-119 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	2520.00	1.94	-	13.59

M22 MALE 22

Location: 120-123 (width: 4; decimal: 0)

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Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	2412.00	1.80	-	13.15

M23 MALE 23

Location: 124-127 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	2123.00	1.68	-	12.37

M24 MALE 24

Location: 128-131 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	2086.00	1.57	-	12.03

M25_29 MALE 25-29

Location: 132-135 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	6986.00	5.75	-	44.32

M30_34 MALE 30-34

Location: 136-139 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	4650.00	4.44	-	35.03

M35_39 MALE 35-39

Location: 140-143 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-2.00	4506.00	4.01	-	34.01

M40_44 MALE 40-44

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Location: 144-147 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	5021.00	3.80	-	34.36

M45_49 **MALE 45-49**

Location: 148-151 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	3564.00	2.63	-	25.82

M50_54 **MALE 50-54**

Location: 152-155 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	2658.00	1.41	-	14.78

M55_59 **MALE 55-59**

Location: 156-159 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1426.00	0.66	0.00	6.96

M60_64 **MALE 60-64**

Location: 160-162 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	643.00	0.30	0.00	3.29

M65 **MALE OVER 64**

Location: 163-165 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	907.00	0.24	0.00	2.94

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F0_9 FEMALE UNDER 10

Location: 166-168 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	122.00	0.02	0.00	0.43

F10_12 FEMALE 10-12

Location: 169-171 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	464.00	0.14	0.00	1.82

F13_14 FEMALE 13-14

Location: 172-175 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1391.00	0.62	0.00	6.39

F15 FEMALE 15

Location: 176-179 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1093.00	0.49	0.00	5.09

F16 FEMALE 16

Location: 180-183 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1312.00	0.54	0.00	5.25

F17 FEMALE 17

Location: 184-187 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1225.00	0.52	0.00	4.47

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F18 FEMALE 18

Location: 188-190 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	391.00	0.57	0.00	3.50

F19 FEMALE 19

Location: 191-193 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	501.00	0.58	0.00	3.83

F20 FEMALE 20

Location: 194-196 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	403.00	0.53	0.00	3.66

F21 FEMALE 21

Location: 197-199 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	491.00	0.48	0.00	3.37

F22 FEMALE 22

Location: 200-202 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	471.00	0.45	0.00	3.26

F23 FEMALE 23

Location: 203-205 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

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<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	488.00	0.43	0.00	3.18

F24 FEMALE 24

Location: 206-208 (width: 3; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	476.00	0.41	0.00	3.09

F25_29 FEMALE 25-29

Location: 209-212 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1607.00	1.57	-	11.80

F30_34 FEMALE 30-34

Location: 213-216 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	1310.00	1.40	-	10.81

F35_39 FEMALE 35-39

Location: 217-220 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1525.00	1.39	-	11.44

F40_44 FEMALE 40-44

Location: 221-224 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1417.00	1.26	0.00	10.44

F45_49 FEMALE 45-49

Location: 225-227 (width: 3; decimal: 0)
 Variable Type: numeric (ISO)

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Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	780.00	0.74	0.00	6.49

F50_54 **FEMALE 50-54**

Location: 228-230 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	473.00	0.33	0.00	3.06

F55_59 **FEMALE 55-59**

Location: 231-233 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	340.00	0.14	0.00	1.47

F60_64 **FEMALE 60-64**

Location: 234-236 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	282.00	0.06	0.00	0.78

F65 **FEMALE OVER 64**

Location: 237-239 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	514.00	0.05	0.00	1.18

JW **JUVENILE-WHITE**

Location: 240-243 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	8865.00	5.69	-	38.01

JB **JUVENILE-BLACK**

Location: 244-248 (width: 5; decimal: 0)

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Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-1.00	14082.00	2.28	-	42.38

JI JUVENILE-INDIAN

Location: 249-251 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	427.00	0.10	0.00	1.95

JA JUVENILE ASIAN

Location: 252-255 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	2042.00	0.11	0.00	5.51

JH JUVENILE-HISPANIC

Location: 256-256 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	0.00	0.00	0.00	0.00

JN JUVENILE-NON-HISPANIC

Location: 257-257 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	0.00	0.00	0.00	0.00

AW ADULT-WHITE

Location: 258-262 (width: 5; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	-2.00	25172.00	32.75	-	197.26

AB ADULT-BLACK

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Location: 263-267 (width: 5; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	39826.00	13.27	-	191.13

AI ADULT-INDIAN

Location: 268-271 (width: 4; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	1711.00	0.55	0.00	10.26

AA ADULT-ASIAN

Location: 272-276 (width: 5; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	11593.00	0.45	0.00	25.28

AH ADULT-HISPANIC

Location: 277-277 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	0.00	0.00	0.00	0.00

AN ADULT-NON-HISPANIC

Location: 278-278 (width: 1; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: continuous

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
248141	0	0.00	0.00	0.00	0.00	0.00