

ICPSR 37059

**Uniform Crime Reporting Program  
Data: County-Level Detailed Arrest  
and Offense Data, United States,  
2016**

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

Codebook

Inter-university Consortium for  
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## Study Description

### Citation

### Title Statement

*Title:* Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

*Identification No.:* 37059

### Responsibility Statement

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

### Production Statement

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

*Place of Production:* Ann Arbor, MI

### Distribution Statement

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

### Series Statement

*Series Name:* Uniform Crime Reporting Program Data Series

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

### Study Scope

### Subject Information

**Keyword(s):** aggravated assault, alcohol, arrests , arson , assault , auto theft , burglary , counties , crime rates , crime reporting, crime statistics, drug abuse , embezzlement , fraud , illegal gambling, larceny, law enforcement , murder, offenses , rape , robbery, sex offenses , Uniform Crime Reports, vandalism, weapons offenses

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

## Abstract

The UNIFORM CRIME REPORTING PROGRAM DATA: COUNTY-LEVEL DETAILED ARREST AND OFFENSE DATA, UNITED STATES, 2016 reports counts of arrests and offenses for the Uniform Crime Reports (UCR) Part I crimes: murder, rape, robbery, aggravated assault, burglary, larceny, auto theft, and arson. The UCR County-level Arrest files also report arrests for additional (Part II) crimes such as forgery, fraud, vice offenses, and drug possession or sale. The data were originally collected by the Federal Bureau of Investigation (FBI) from reports submitted by agencies and states participating in the UCR Program. Each agency or jurisdiction is uniquely identified in the collection by the UCR Originating Agency Identifier (ORI). In describing this data collection, the terms agency, jurisdiction, and ORI are used synonymously. Detailed discussions of reporting procedures are found in the UNIFORM CRIME REPORTING HANDBOOK (Washington, DC: U.S. Government Printing Office, 1980), and in the codebooks for the ICPSR's Agency-level UCR data collections (see ICPSR 9028).

It should be emphasized that, while UCR staff were consulted in developing the new adjustment procedures, these UCR county-level files are not official FBI UCR releases and are being provided for research purposes only. Users with questions regarding these UCR county-level data files can contact the National Archive of Criminal Justice Data at the ICPSR.

## Summary Data Description

**Time Period:** 2016

**Date(s) of Collection:** 2016

**Country:** United States

**Geographic Coverage:** US counties

**Unit of Analysis:** county

**Universe:** county law enforcement agencies in the United States

**Kind of Data:** aggregate data

## Notes

### BREAK IN SERIES

Two major changes to the UCR county-level files were implemented with the 1994 data and are continued through the 2016 data. A new imputation algorithm to adjust for incomplete reporting by individual law enforcement jurisdictions has been adopted. Also, a new Coverage Indicator has been created to provide users with a diagnostic measure of aggregated data quality in a particular county. These developments are described in greater detail below. The changes were instituted in response to comments from a number of users and after almost a year of discussions by UCR file users, the FBI, the Bureau of Justice Statistics, and the Inter-university Consortium for Political and Social Research.

These changes result in a break in series from previous UCR county-level files. Data from earlier year files should not be compared to data from 1994 and subsequent years. Changes in procedures used to adjust for incomplete reporting at the ORI or jurisdiction level may be expected to have an impact on aggregates for counties in which some ORIs have not reported for all 12 months. However,

the new adjustment procedures should result in county-level data that are less sensitive to changes between years in the extent of reporting by ORIs within a county. Consequently, data from 1994 forward should be more accurate estimates for longitudinal analysis.

The crimes reported data prior to 2009 included the variables INDEX and MODINDEX. For 2009 forward these variables, INDEX (The sum of variables MURDERS through MVTHEFT) and MODINDEX (The sum of variables MURDERS through ARSON), were replaced with VIOL (The sum of variables MURDERS through AGALST) and PROPERTY (The sum of variables BURGLRY through MVTHEFT). While variable ARSON is listed separately for the crime reported data, it is included in PROPERTY for the arrest data.

## Methodology and Processing

### Data Collection Methodology

*Time Method:* cross-section

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

*Frequency of Data Collection:* monthly

*Mode of Data Collection:* self-enumerated questionnaire

*Characteristics of Data Collection Situation:* The data for county-level detailed arrests and offenses are submitted voluntarily by city, county, and state law enforcement agencies. Some agencies receive forms directly from the FBI and return them directly to the FBI. Many others receive forms from state collecting programs and return these forms to those programs. The state programs, in turn, forward the reports to the FBI. Reports are sent out and collected on a monthly basis.

*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.

*Notes:*

#### CHANGES IN IMPUTATION PROCEDURES FOR INCOMPLETE REPORTING

IMPUTATION PROCEDURES USED FOR 1977-1993 UCR COUNTY-LEVEL FILES: The data for any ORI reporting 12 months were used for county aggregation as submitted. Data for an ORI reporting six to 11 months were increased by a weight of [12/months reported]. Data for any ORI reporting less than 6 months were deleted from the county total, and the population served by that ORI was deleted from the county population total to help control for differential data quality across counties.

The aim of this procedure was to produce comparable data cross-sectionally across all counties. However, if there were major changes in the ORIs that reported in a county across years, artifactual changes in the longitudinal data for a county could be introduced because of potential variation in the type of ORIs used to compute imputed county totals and rates each year.

IMPUTATION PROCEDURES USED FOR 1994 UCR COUNTY-LEVEL FILES AND ONWARD: The data for any ORI reporting 12 months were used for county aggregation as submitted. Data for an ORI reporting 3 to 11 months were increased by a weight of [12/months reported]. For ORIs reporting 0 to 2 months in the arrest files or 1 to 2 months in the crimes reported files, data for these ORIs were set to zero and then data were estimated using rates calculated from ORIs reporting 12

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months of data located in the ORI's geographic stratum based on UCR Population Groups within their state. UCR Population Groups are defined as follows:

Population Group

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- 1) Cities 250,000 and over
- 2) Cities 100,000 - 249,999
- 3) Cities 50,000 - 99,999
- 4) Cities 25,000 - 49,999
- 5) Cities 10,000 - 24,999
- 6) Cities 2,500 - 9,999
- 7) Cities under 2,500
- 8) Non-MSA counties and non-MSA State Police
- 9) MSA counties and MSA State Police

There is an important distinction in estimation procedures for the arrest versus the crimes reported files. For the arrest files (Parts 1-3 and 5-7), data were estimated for agencies reporting 0-2 months based on the procedures mentioned above. However, due to the structure of the original data received from the FBI, ICPSR was only able to estimate data for agencies reporting 1-2 months in the crimes reported files (Parts 4 and 8). No estimations are provided for agencies reporting 0 months. To assist users, the county population figures and number of agencies reporting for both the arrest and crimes reported data files were added to the crimes reported files. These variables provide users with information that can be used to determine the proportion of the population or agencies not included in the crime reported files due to the absence of records for agencies reporting 0 months. Users should keep in mind these differences when doing their analyses.

COVERAGE INDICATOR

For releases of UCR county-level files before 1994, data from jurisdictions reporting less than 6 months of data were not included in county totals in an effort to ensure cross-sectional data comparability and quality. With the new procedures to adjust for incomplete reporting, data will be provided for each active ORI that reports less than 12 months of data, whether through weighting of partial year data or substitution of a value based on population group and state. Instead of exercising an a priori judgment that 6 months of data is the minimum threshold for acceptable data quality, a new Coverage Indicator variable has been created that will allow users to set their own threshold for acceptable data quality and to include or exclude data based on the standards they set themselves. The Coverage Indicator variable represents the proportion of county data that is reported for a given year. The indicator ranges from 0 to 100. A value of 0 indicates that no data for the county were reported and all data have been imputed. A value of 100 indicates that all ORIs in the county reported for all 12 months in the year.

Coverage Indicator is calculated as follows:

$$CI_x = 100 * ( 1 - \text{SUM}_i \{ [ORIPOP_i / COUNTYPEOP] * [ (12 - MONTHSREPORTED_i) / 12 ] \} )$$

where CI = Coverage Indicator

x = county

i = ORI within county

Some ORIs do not have a population associated with their jurisdiction. These ORIs report for jurisdictions such as national parks, colleges and universities, toll bridges and tunnels, and most state police departments. As the coverage indicator is based on months of reporting and the population of each agency, this variable will not show estimation that did occur for

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statewide ORIs and for ORIs as listed above that do not have a population but reported 3 to 11 months of data. Conversely, the coverage indicator will indicate that estimation has occurred for ORIs with a population that reported 3 to 11 months of data even if the ORIs actually reported no crimes or arrests. Similarly, the coverage indicator will indicate that estimation had occurred for ORIs with a population that reported 0 to 2 months of arrest data and 1 to 2 months of crimes reported data, even though no rate was calculated to estimate data because of the lack of ORIs in the agency's geographic stratum reporting 12 months of data. Finally, since data for ORIs that reported 0 to 2 months of arrest and 1 to 2 months of crime are set to zero, users should be aware that no estimation of data was possible for ORIs in these categories without a population. In the crimes reported files, no estimation was possible for agencies reporting 0 months because population figures for these agencies were not provided in the original files from the FBI.

COMPARING "CRIME IN THE UNITED STATES, 2016" TO ICPSR 37059

"Crime in the United States, 2016" is a publication prepared by the Federal Bureau of Investigation and provides estimations of national reported crime activity and arrest statistics from law enforcement agencies in the UCR Program. Users of this data collection prepared by ICPSR may not be able to match the statistics presented in "Crime in the United States, 2016" due to several factors:

- (1) The UCR staff continue to update agency records when additions or corrections are received by the UCR Program. The FBI statistics presented in "Crime in the United States, 2016" are based on the data that the FBI has received prior to their established publication deadlines. The data used by ICPSR to prepare the data in ICPSR 37059 may contain additions or corrections to the data submitted to the FBI after their publication deadline for producing "Crime in the United States, 2016."
- (2) The new imputation algorithm that ICPSR implemented in 1994 approximates the estimation procedures that the FBI uses to adjust for incomplete or unreported data from individual law enforcement jurisdictions. Limited or no crime or arrest data were available for some states in 2016. For some tables in "Crime in the United States, 2016" (for example, Section II, Table 2: Total Crime Counts in the United States, and Section IV, Table 29: Estimated Arrests), the FBI provided estimated crime counts and arrest totals for some of these states (see Appendix I -- Methodology for the FBI's estimation methods). The ICPSR algorithm estimates data for agencies reporting less than three months of data by calculating rates from agencies reporting 12 months of data located in the agency's geographic stratum within that state. Since data for these states were very limited or not present in the original data, estimates for the entire state could not be produced by ICPSR.
- (3) Some tables in "Crime in the United States, 2016" were prepared using data only from agencies submitting complete reports for the 12 months for 2016 prior to the publication deadline (for example, Section IV, Table 69: Arrests by State). For this ICPSR data collection, all law enforcement agency records present in the original FBI data were used in the aggregation to the county level. County records with a coverage indicator value of 100 contain only 12-month reporting agencies (see last paragraph of the Coverage Indicator section in the Introduction for possible exceptions). Agencies reporting 12 months of data within a county with a coverage indicator value less than 100 cannot be separately identified in this dataset aggregated at the county level.

IDENTIFYING MISSING DATA

In this data collection, zeroes may represent true zeroes or missing data, and it is possible to distinguish between the two. In the arrest files (Parts 1-3 and 5-7), the coverage indicator alone does not indicate whether or not zeroes are true or missing values. A county can have a coverage indicator of zero, but still contain arrest data. ICPSR can

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estimate arrest data for a county that did not report any arrests based on data for other counties of comparable population size in the same state that did report 12 months of data.

In order to distinguish true zeroes from missing values, the user has to look at the coverage indicator for a county in conjunction with the arrest variables. If an arrest variable for a particular county has a value of zero and the coverage indicator is greater than zero, then the arrest variable contains a true zero. This true zero is not necessarily a reported zero as it may have been estimated. If an arrest variable for a particular county has a value of zero and the coverage indicator for that county is zero, then the user must check the values of ALL of the arrest variables. If some arrest variables contain zeroes and some contain other values, then the zeroes for this county are true. If ALL arrest variables and the coverage indicator for the county in question contain zeroes, then these indicate missing data.

In the crimes reported file (Part 4), data cannot be estimated for non-reporting agencies. Therefore, counties with no population for reporting agencies will also have a coverage indicator of zero and all crime variables will have a value of zero. These zeroes indicate missing data. If a county has one or more offense variables with a value of zero, but has a value of greater than zero for the population and coverage indicator variables, then the zeroes for these particular offense variables should be considered true zeroes for the purposes of analysis.

SUMMARY OF HOW TO IDENTIFY MISSING DATA

	ARREST FILES	CRIMES REPORTED
TRUE ZERO	Coverage indicator > 0 or Coverage indicator = 0 AND at least one arrest count variable > 0	Coverage indicator > 0
MISSING DATA	Coverage indicator = 0 AND all arrest count variables = 0	Coverage indicator = 0 AND all other crime count variables will necessarily = 0

NOTES ON FIPS CODES

Cities designated by the Census Bureau as independent cities are reported separately and have their own "county" codes (see Appendix). Some jurisdictions, such as state parks and some state police, provide data only on a statewide basis. In these cases, data are allocated to counties proportionate to their share of the total state population. Parts 5 to 8 contain the amount of statewide data allocated to each county. To obtain the county total without the statewide allocation, the statewide values can be subtracted from the county data.

State Police data for Vermont were not reported within a county and the State Police data for Alaska and Connecticut are not allocated to the counties. These three State Police records are identified by the county code 999. In the 1997 data and onward, another 999 county code was added to these data files. The New York/New Jersey Port Authority reported data in 1997 through two agencies, one in New York and one in New Jersey. The FBI included the New York Port Authority agency as part of New York County. However, the FBI did not assign a UCR county code for the New Jersey Port Authority and did not provide a population figure for the area



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covered by this jurisdiction. Therefore, the New Jersey/New York Port Authority (NJNYPOA) is a separate record in the data files from 1997 onward with a county code of 999. For the New York Metro Transportation Authority (NY03083), data are allocated to the following New York City counties based on county population: Bronx County, Kings County, New York County, Queens County, and Richmond County. From 2008, tribal agencies began to report offense data. Data for those agencies in each state will be in one record identified by the county code of 777.

ICPSR previously utilized the FIPS Publication 6-4 "Counties and Equivalent Entities of the United States, Its Possessions, and Associated Areas" from the National Institute of Standards and Technology (NIST), U.S. Department of Commerce, as a reference for assigning FIPS codes for the counties in this data collection. The American National Standards Institute (ANSI) has taken over management of geographic codes from NIST. FIPS 6-4 was withdrawn on Sept. 2, 2008 and replaced with INCITS 31-2009 "Codes for the Identification of Counties and Equivalent Areas of the United States, Puerto Rico, and the Insular Areas", which was reaffirmed in 2014. ICPSR regularly consults the U.S. Census Bureau's "Substantial Changes to Counties and County Equivalent Entities: 1970-Present" to note changes in FIPS codes that may affect this collection.

In May 1995, NIST announced that the independent city of South Boston, Virginia reverted to town status and became part of Halifax County as of June 30, 1995. The Virginia FIPS county code of 780 no longer exists and South Boston is included in FIPS county code 083. ICPSR did not adjust this data collection to reflect this change so that the data files would remain consistent with earlier years. Users who wish to use the current FIPS codes can combine the data from South Boston (51-780) with Halifax County (51-083).

In July 1999, NIST announced that Yellowstone National Park, which had been treated as a county equivalent, is legally part of Gallatin County and Park County, Montana. Yellowstone National Park was left as a county equivalent in this data collection to remain consistent with earlier years.

In July 1999, NIST announced that as of November 13, 1993 Dade County, Florida officially changed its name to Miami-Dade County. The county was assigned a new FIPS code (086) to maintain the alphanumeric sequence of counties. In the 1997 data collection and onward, ICPSR also changed the Miami-Dade county code from 025 to 086 to match the change in the FIPS publication. However, the 1993-1996 UCR county-level data collections still used the old name and FIPS county code.

In July 2001, NIST announced that the independent city (county-equivalent) of Clifton Forge, Virginia, had reverted to town status, effective midnight, July 1, 2001. Clifton Forge is now an incorporated place within Alleghany County, rather than a separate county-equivalent surrounded by Alleghany County. This action will reduce the number of Virginia independent cities to 39 and the number of United States counties and equivalent areas to 3,141. The action reduces the total number of independent cities in the United States to 42. The FIPS county code of 560 for Clifton Forge, Virginia, is deleted. The FIPS-55 class code will change from C7 to C1. The census place code of 0285 and FIPS-55 code of 17440 are unaffected. The FIPS county code of 005 for Alleghany County remains unchanged. ICPSR did not adjust this data collection to reflect this change so that the data files would remain consistent with earlier years. Users who wish to use the current FIPS codes can combine the data from Clifton Forge with Alleghany County.

In January 2002, NIST announced that Broomfield County, Colorado, had been created from parts of Adams (001), Boulder (013), Jefferson (059), and Weld (123) counties effective November 15, 2001. The boundaries of Broomfield County reflect the boundaries of Broomfield city legally in effect on November 15, 2001. To maintain the alphanumeric sequence of counties, Broomfield County will have a code of 014 for FIPS 6-4, Counties and Equivalent Entities of the United States, Its Possessions and Associated Areas. ICPSR created county code 014 for Broomfield County to match the change in the FIPS publication.

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Effective July 1, 2013, Bedford (independent) city, Virginia (51-515) changed to town status and was added to Bedford County (51-019).

Effective May 1, 2015, Shannon County, South Dakota (46-113) changed name and code to Oglala Lakota County, South Dakota (46-102).

ALASKA FIPS CHANGES

Effective December 7, 1990, the Denali Borough (068) was created from part of the Yukon-Koyukuk Census Area (290) and an unpopulated part of the Southeast Fairbanks Census Area (240). The Denali Borough is NOT a record in the data. However, since no agency record from Denali was present in the original FBI data for either the arrest or crimes reported files, no data are missing from the ICPSR data.

Additionally, the following FIPS changes have been incorporated for the state of Alaska:

- Effective June 20, 2007, the Skagway Municipality (230) was created from part of the former Skagway-Hoonah-Angoon Census Area (232), the remainder of which was established as the new Hoonah-Angoon Census Area (105).
- Effective May 19, 2008, the Prince of Wales-Hyder Census Area (198) was created from the reminder of the former Prince of Wales-Outer Ketchikan Census Area (201) after the Outer Ketchikan area was annexed by the Ketchikan Gateway Borough (130).
- Effective June 1, 2008, Wrangell City and Borough (275) was created from part of the former Wrangell-Petersburg Census Area (280) and part (Meyers-Chuck area) of Prince of Wales-Outer Ketchikan Census Area (201). The remainder of the former Wrangell-Petersburg Census Area (280) was established as the new Petersburg Census Area (195) effective June 1, 2008.
- Effective January 3, 2013, the Petersburg Borough (195) was created from part of the Petersburg Census Area (195) and part of the Hoonah-Angoon Census Area (105). With this change, Prince of Wales-Hyder Census Area (198) also added part of the former Petersburg Census Area (195).
- Effective July 1, 2015, the Wade Hampton Census Area (270) name and code were changed to Kusilvak Census Area (158).

ADDITIONAL NOTES

In the UCR county-level arrest files, the population and data for jurisdictions located in multiple counties are provided only in the county containing the largest population component of the jurisdiction. Counties containing smaller population components of multiple-county jurisdictions will contain no population or arrest data for these jurisdictions. Data in counties affected by one or more multiple-county jurisdictions are indicated by a multi-county jurisdiction flag variable. In the county-level crimes reported files, the population and crime data for jurisdictions located in multiple counties are provided by the UCR proportioned to each county (maximum of three) in which the jurisdiction is located.

Drunkenness (FBI offense code 23) is not considered a crime in some states. States that do not consider drunkenness a crime, but which report data through the NIBRS system, such as North Dakota, may show arrest data for the offense in this data collection. This is because drunkenness may be listed as an incident in the NIBRS reporting system, even though there was technically no arrest in these states. Agencies in states where drunkenness is not a crime may use their own discretion in reporting drunkenness as an incident. Users should exercise

caution when analyzing this variable because of these differences in reporting.

The original data from the FBI contain one record for New York City. Data from New York City are allocated into New York City's five counties on the basis of the proportion of the population in each county. For example, the population for Queens County is divided by the total population of New York City and the resulting proportion is multiplied with data from each of New York City's arrest and offense categories to apportion data to Queens County. The total population for New York City and the population for each of the five counties from the 2016 U.S. Census were used to calculate these proportions. The population of Goodlettsville City, Tennessee is proportioned to both Davidson County and Sumner County. Population from the 2016 U.S. Census was used to calculate the population breakdown of Goodlettsville, Tennessee.

Seven dummy records were created for the arrest data files and sixty-seven dummy records were created for the crimes reported data files for counties not represented in the original FBI file. These county records provide only the state and county FIPS codes with the rest of the variables following county FIPS in the data file filled with zeroes. No arrest data were provided for Florida, and limited arrest data were provided for Mississippi. Limited crimes reported data were available for Mississippi and South Dakota. ICPSR decided not to include data for Illinois in the final arrest files because actual data submitted were too scarce. The arrest data file has 56 variables, the crimes reported data file has 21 variables, the allocated statewide data for arrests file has 57 variables and the allocated statewide data for crimes reported file has 22 variables. All data files contain 3,179 cases.

## Data Access

### Dataset Availability

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

### Data Use Statement:

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

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

### Notes

The Version 1 release includes only All Ages Arrests and Crimes Reported data. Adult and juveniles data for 2016 has not yet been provided by the F.B.I. ICPSR will update this collection once arrests data for Adults (filesets 2 and 6) and Juveniles (filesets 3 and 7) are received.

## Other Study Description Materials

### Related Publication(s)

Federal Bureau of Investigation. Crime in the United States: Uniform Crime Reports for the United States. Washington, D.C.: U.S. Government Printing Office, annually [2016].

## Data Files Description

### File-by-File Description

*File Name:* Part 1: County-Level Arrests Data, All Ages

### File Structure (rectangular)

*File Dimensions:*

- No. of Cases: 3,179
- No. of Variables: 56
- Record Length: 246
- Records per Case: 1
- Overall No. of Records: 3,179

*Type of File:* ASCII DELIMITED RDATA SAS SPSS STATA

## Data Files Description

### File-by-File Description

*File Name:* Part 4: Crimes Reported

### File Structure (rectangular)

*File Dimensions:*

- No. of Cases: 3179
- No. of Variables: 21
- Record Length: 97
- Records per Case: 1
- Overall No. of Records: 3,179

*Type of File:* ASCII DELIMITED RDATA SAS SPSS STATA

## Data Files Description

### File-by-File Description

*File Name:* Part 5: Allocated Statewide Data for Arrests, All Ages

### File Structure (rectangular)

*File Dimensions:*

- No. of Cases: 3179
- No. of Variables: 57
- Record Length: 250
- Records per Case: 1
- Overall No. of Records: 3,179

*Type of File:* ASCII DELIMITED RDATA SAS SPSS STATA

## Data Files Description

### File-by-File Description

*File Name:* Part 8: Allocated Statewide Data for Crimes Reported

### File Structure (rectangular)

*File Dimensions:*

- No. of Cases: 3179
- No. of Variables: 22
- Record Length: 105
- Records per Case: 1
- Overall No. of Records: 3,179

*Type of File:* ASCII DELIMITED RDATA SAS SPSS STATA

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# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

### Part 1: County-Level Arrests Data, All Ages

## Variable Description

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



# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

## Part 1: County-Level Arrests Data, All Ages

### STUDYNO - ICPSR STUDY NUMBER

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
9999	This variable is no longer in use	-	-

### EDITION - ICPSR EDITION NUMBER

Location: 5-5 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
1	1st ed, 2018	-	-

### PART - ICPSR PART NUMBER

Location: 6-6 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
1	Arrests, All Ages	-	-
2	Arrests, Adults	-	-
3	Arrests, Juveniles	-	-

### IDNO - ICPSR SEQUENTIAL CASE ID NUMBER

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

Variable Type: numeric

### FIPS\_ST - FIPS STATE CODE

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

Variable Type: numeric

#### FIPS\_CTY - FIPS COUNTY CODE

Location: 13-15 (width: 3; decimal: 0)

Variable Type: numeric

#### CPOPARST - TOT CNTY POPULATION-AGENCIES RPRT ARRSTS

Location: 16-23 (width: 8; decimal: 0)

Variable Type: numeric

#### AG\_ARRST - NMBR OF AGENCIES IN COUNTY REPORT ARRSTS

Location: 24-26 (width: 3; decimal: 0)

Variable Type: numeric

#### JURFLAG - MULTI-COUNTY JURISDICTION FLAG

Location: 27-27 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
0	One cnty	-	-
1	Multiple counties	-	-

#### COVIND - COVERAGE INDICATOR

Location: 28-35 (width: 8; decimal: 4)

Variable Type: numeric

#### GRNDTOT - GRAND TOTAL

Location: 36-41 (width: 6; decimal: 0)

Variable Type: numeric

#### P1TOT - PART 1-TOTAL

Location: 42-47 (width: 6; decimal: 0)

Variable Type: numeric

#### P1VLNT - PART 1-VIOLENT CRIMES

Location: 48-52 (width: 5; decimal: 0)

Variable Type: numeric

#### **P1PRPTY - PART 1-PROPERTY CRIMES**

*Location:* 53-57 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **MURDER - MURDERS (011)**

*Location:* 58-61 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **RAPE - RAPES (02)**

*Location:* 62-65 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **ROBBERY - ROBBERIES (03)**

*Location:* 66-70 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **AGASSLT - AGGRAVATED ASSAULTS (04)**

*Location:* 71-75 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **BURGLRY - BURGLARIES (05)**

*Location:* 76-80 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **LARCENY - LARCENIES (06)**

*Location:* 81-85 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **MVTHEFT - MOTOR VEHICLE THEFTS (07)**

*Location:* 86-90 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **ARSON - ARSONS (09)**

*Location:* 91-93 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **OTHASLT - OTHER ASSAULTS (08)**

*Location:* 94-98 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **FRGYCNT - FORGERY AND COUNTERFEITING (10)**

*Location:* 99-102 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **FRAUD - FRAUD (11)**

*Location:* 103-107 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **EMBEZL - EMBEZZLEMENT (12)**

*Location:* 108-110 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **STLNPRP - HAVE STOLEN PROPERTY (13)**

*Location:* 111-114 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **VANDLSM - VANDALISM (14)**

*Location:* 115-119 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **WEAPONS - WEAPONS VIOLATIONS (15)**

*Location:* 120-124 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **COMVICE - PROSTITUTION AND COMMERC VICE (16)**

*Location:* 125-128 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SEXOFF - SEX OFFENSES (17)**

*Location:* 129-132 (width: 4; decimal: 0)

*Variable Type:* numeric

**DRUGTOT - DRUG ABUSE VIOLATIONS-TOTAL (18)**

*Location:* 133-137 (width: 5; decimal: 0)

*Variable Type:* numeric

**DRGSALE - DRUG ABUSE-SALE/MANUFACTURE (180)**

*Location:* 138-142 (width: 5; decimal: 0)

*Variable Type:* numeric

**COCSALE - OPIUM/COCAINE-SALE/MANUFACTURE (18A)**

*Location:* 143-147 (width: 5; decimal: 0)

*Variable Type:* numeric

**MJSALE - MARIJUANA-SALE/MANUFACTURE (18B)**

*Location:* 148-151 (width: 4; decimal: 0)

*Variable Type:* numeric

**SYNSALE - SYNTHETIC DRUG-SALE/MANUFACTURE (18C)**

*Location:* 152-155 (width: 4; decimal: 0)

*Variable Type:* numeric

**OTHSALE - OTHER:DANGEROUS NON-NARCOTICS (18D)**

*Location:* 156-160 (width: 5; decimal: 0)

*Variable Type:* numeric

**DRGPOSS - DRUG POSSESSION-SUBTOTAL (185)**

*Location:* 161-165 (width: 5; decimal: 0)

*Variable Type:* numeric

**COCPOSS - OPIUM/COCAINE-POSSESSION (18E)**

*Location:* 166-170 (width: 5; decimal: 0)

*Variable Type:* numeric

**MJPOSS - MARIJUANA-POSSESSION (18F)**

*Location:* 171-175 (width: 5; decimal: 0)

*Variable Type:* numeric

**SYNPOSS - SYNTHETIC NARCOTICS-POSSESSION (18G)**

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

*Variable Type:* numeric

**OTHPOSS - OTHER DRUG-POSSESSION (18H)**

*Location:* 180-184 (width: 5; decimal: 0)

*Variable Type:* numeric

**GAMBLE - GAMBLING-TOTAL (19)**

*Location:* 185-188 (width: 4; decimal: 0)

*Variable Type:* numeric

**BOOKMKG - BOOKMAKING, HORSE AND SPORT (19A)**

*Location:* 189-191 (width: 3; decimal: 0)

*Variable Type:* numeric

**NUMBERS - NUMBERS AND LOTTERY (19B)**

*Location:* 192-194 (width: 3; decimal: 0)

*Variable Type:* numeric

**OTGAMBL - GAMBLING-ALL OTHER (19C)**

*Location:* 195-198 (width: 4; decimal: 0)

*Variable Type:* numeric

**OFAGFAM - OFFENSES AGAINST FAMILY/CHILD (20)**

*Location:* 199-202 (width: 4; decimal: 0)

*Variable Type:* numeric

**DUI - DRIVING UNDER INFLUENCE (21)**

*Location:* 203-207 (width: 5; decimal: 0)

*Variable Type:* numeric

**LIQUOR - LIQUOR LAW VIOLATIONS (22)**

*Location:* 208-212 (width: 5; decimal: 0)

*Variable Type:* numeric

**DRUNK - DRUNKENNESS (23)**

*Location:* 213-217 (width: 5; decimal: 0)

*Variable Type:* numeric

**DISORDR - DISORDERLY CONDUCT (24)**

*Location:* 218-222 (width: 5; decimal: 0)

*Variable Type:* numeric

**VAGRANT - VAGRANCY (25)**

*Location:* 223-226 (width: 4; decimal: 0)

*Variable Type:* numeric

**ALLOTHR - ALL OTHER OFF EXCEPT TRAFFIC (26)**

*Location:* 227-232 (width: 6; decimal: 0)

*Variable Type:* numeric

**SUSPICN - SUSPICION (27)**

*Location:* 233-236 (width: 4; decimal: 0)

*Variable Type:* numeric

**CURFEW - CURFEW, LOITERING VIOL: JUV (28)**

*Location:* 237-241 (width: 5; decimal: 0)

*Variable Type:* numeric

**RUNAWAY - RUNAWAYS: JUVENILES (29)**

*Location:* 242-246 (width: 5; decimal: 0)

*Variable Type:* numeric

## ICPSR 37059

# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

### Part 4: Crimes Reported

## Variable Description

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



# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

## Part 4: Crimes Reported

### STUDYNO - ICPSR STUDY NUMBER

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
9999	This variable is no longer in use	-	-

### EDITION - ICPSR EDITION NUMBER

Location: 5-5 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
1	1st ed, 2018	-	-

### PART - ICPSR PART NUMBER-4

Location: 6-6 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
4	Crimes-County	-	-

### IDNO - ICPSR SEQUENTIAL CASE ID NUMBER

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

Variable Type: numeric

### FIPS\_ST - FIPS STATE CODE

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

Variable Type: numeric

### FIPS\_CTY - FIPS COUNTY CODE

Location: 13-15 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **CPOPARST - TOT CNTY POPULATION-AGENCIES RPRT ARRSTS**

*Location:* 16-23 (width: 8; decimal: 0)

*Variable Type:* numeric

#### **CPOPCRIM - COUNTY POPULATION-AGENCIES REPORT CRIMES**

*Location:* 24-31 (width: 8; decimal: 0)

*Variable Type:* numeric

#### **AG\_ARRST - NMBR OF AGENCIES IN CNTY REPORT ARRESTS**

*Location:* 32-34 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **AG\_OFF - NMBR OF AGENCIES IN COUNTY REPORT CRIMES**

*Location:* 35-37 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **COVIND - COVERAGE INDICATOR**

*Location:* 38-45 (width: 8; decimal: 4)

*Variable Type:* numeric

#### **VIOL - TOTAL VIOLENT CRIMES**

*Location:* 46-51 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **PROPERTY - TOTAL PROPERTY CRIMES**

*Location:* 52-57 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **MURDER - MURDERS (011)**

*Location:* 58-61 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **RAPE - RAPES (02)**

*Location:* 62-65 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **ROBBERY - ROBBERIES (03)**

*Location:* 66-70 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **AGASSLT - AGGRAVATED ASSAULTS (04)**

*Location:* 71-75 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **BURGLRY - BURGLARIES (05)**

*Location:* 76-81 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **LARCENY - LARCENIES (06)**

*Location:* 82-87 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **MVTHEFT - MOTOR VEHICLE THEFTS (07)**

*Location:* 88-93 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **ARSON - ARSONS (09)**

*Location:* 94-97 (width: 4; decimal: 0)

*Variable Type:* numeric

## ICPSR 37059

# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

### Part 5: Allocated Statewide Data for Arrests, All Ages

## Variable Description

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

**Uniform Crime Reporting Program Data: County-Level Detailed  
Arrest and Offense Data, United States, 2016**

**Part 5: Allocated Statewide Data for Arrests, All Ages**

**STUDYNO - ICPSR STUDY NUMBER**

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
9999	This variable is no longer in use	-	-

**EDITION - ICPSR EDITION NUMBER**

Location: 5-5 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
1	1st ed, 2018	-	-

**PART - ICPSR PART NUMBER**

Location: 6-6 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
5	Stwide Arrst, All Ages	-	-
6	Stwide Arrst, Adults	-	-
7	Stwide Arrst, Juveniles	-	-

**IDNO - ICPSR SEQUENTIAL CASE ID NUMBER**

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

Variable Type: numeric

**FIPS\_ST - FIPS STATE CODE**

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

Variable Type: numeric

#### FIPS\_CTY - FIPS COUNTY CODE

Location: 13-15 (width: 3; decimal: 0)

Variable Type: numeric

#### SPOPART - STATE POPULATION

Location: 16-23 (width: 8; decimal: 0)

Variable Type: numeric

#### CPOPART - TOT CNTY POPULATION-AGENCIES RPRT ARRTS

Location: 24-31 (width: 8; decimal: 0)

Variable Type: numeric

#### AG\_ARRST - NMBR OF AGENCIES IN COUNTY REPORT ARRTS

Location: 32-34 (width: 3; decimal: 0)

Variable Type: numeric

#### JURFLAG - MULTI-COUNTY JURISDICTION FLAG

Location: 35-35 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
0	One cnty	-	-
1	Multiple counties	-	-

#### COVIND - COVERAGE INDICATOR

Location: 36-43 (width: 8; decimal: 4)

Variable Type: numeric

#### SGRNDTOT - GRAND TOTAL

Location: 44-49 (width: 6; decimal: 0)

Variable Type: numeric

#### SP1TOT - PART 1-TOTAL

Location: 50-55 (width: 6; decimal: 0)

Variable Type: numeric

#### **SP1VLNT - PART 1-VIOLENT CRIMES**

*Location:* 56-60 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SP1PRPTY - PART 1-PROPERTY CRIMES**

*Location:* 61-65 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SMURDER - MURDERS (011)**

*Location:* 66-69 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SRAPE - RAPES (02)**

*Location:* 70-73 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SROBBERY - ROBBERIES (03)**

*Location:* 74-78 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SAGASSLT - AGGRAVATED ASSAULTS (04)**

*Location:* 79-83 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SBURGLRY - BURGLARIES (05)**

*Location:* 84-88 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SLARCENY - LARCENIES (06)**

*Location:* 89-93 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SMVTHEFT - MOTOR VEHICLE THEFTS (07)**

*Location:* 94-98 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SARSON - ARSONS (09)**

*Location:* 99-101 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **SOTHASLT - OTHER ASSAULTS (08)**

*Location:* 102-106 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SFRGYCNT - FORGERY & COUNTERFEITING (10)**

*Location:* 107-110 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SFRAUD - FRAUD (11)**

*Location:* 111-115 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SEMBEYL - EMBEZZLEMENT (12)**

*Location:* 116-118 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **SSTLNPRP - HAVE STOLEN PROPERTY (13)**

*Location:* 119-122 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SVANDLSM - VANDALISM (14)**

*Location:* 123-127 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SWEAPONS - WEAPONS VIOLATIONS (15)**

*Location:* 128-132 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SCOMVICE - PROSTITUTION & COMMERC VICE (16)**

*Location:* 133-136 (width: 4; decimal: 0)

*Variable Type:* numeric



**SSEXOFF - SEX OFFENSES (17)**

*Location:* 137-140 (width: 4; decimal: 0)

*Variable Type:* numeric

**SDRUGTOT - DRUG ABUSE VIOLATIONS-TOTAL (18)**

*Location:* 141-145 (width: 5; decimal: 0)

*Variable Type:* numeric

**SDRGSALE - DRUG ABUSE-SALE/MANUFACTURE (180)**

*Location:* 146-150 (width: 5; decimal: 0)

*Variable Type:* numeric

**SCOCSALE - OPIUM/COCAINE-SALE/MANUFACTURE (18A)**

*Location:* 151-155 (width: 5; decimal: 0)

*Variable Type:* numeric

**SMJSALE - MARIJUANA-SALE/MANUFACTURE (18B)**

*Location:* 156-159 (width: 4; decimal: 0)

*Variable Type:* numeric

**SSYNSALE - SYNTHETIC DRUG-SALE/MANUFACTURE (18C)**

*Location:* 160-163 (width: 4; decimal: 0)

*Variable Type:* numeric

**SOTHSALE - OTHER:DANGEROUS NON-NARCOTICS (18D)**

*Location:* 164-167 (width: 4; decimal: 0)

*Variable Type:* numeric

**SDRGPOSS - DRUG POSSESSION-SUBTOTAL (185)**

*Location:* 168-172 (width: 5; decimal: 0)

*Variable Type:* numeric

**SCOCPOSS - OPIUM/COCAINE-POSSESSION (18E)**

*Location:* 173-177 (width: 5; decimal: 0)

*Variable Type:* numeric

**SMJPOSS - MARIJUANA-POSSESSION (18F)**

*Location:* 178-181 (width: 4; decimal: 0)

*Variable Type:* numeric

**SSYNPOSS - SYNTHETIC NARCOTICS-POSSESSION (18G)**

*Location:* 182-184 (width: 3; decimal: 0)

*Variable Type:* numeric

**SOTHPOSS - OTHER DRUG-POSSESSION (18H)**

*Location:* 185-189 (width: 5; decimal: 0)

*Variable Type:* numeric

**SGAMBLE - GAMBLING-TOTAL (19)**

*Location:* 190-193 (width: 4; decimal: 0)

*Variable Type:* numeric

**SBOOKMKG - BOOKMAKING, HORSE & SPORT (19A)**

*Location:* 194-196 (width: 3; decimal: 0)

*Variable Type:* numeric

**SNUMBERS - NUMBERS & LOTTERY (19B)**

*Location:* 197-199 (width: 3; decimal: 0)

*Variable Type:* numeric

**SOTGAMBL - GAMBLING-ALL OTHER (19C)**

*Location:* 200-203 (width: 4; decimal: 0)

*Variable Type:* numeric

**SOFAGFAM - OFFENSES AGAINST FAMILY & CHILD (20)**

*Location:* 204-207 (width: 4; decimal: 0)

*Variable Type:* numeric

**SDUI - DRIVING UNDER INFLUENCE (21)**

*Location:* 208-212 (width: 5; decimal: 0)

*Variable Type:* numeric

**SLIQUOR - LIQUOR LAW VIOLATIONS (22)**

*Location:* 213-217 (width: 5; decimal: 0)

*Variable Type:* numeric

**SDRUNK - DRUNKENNESS (23)**

*Location:* 218-222 (width: 5; decimal: 0)

*Variable Type:* numeric

**SDISORDR - DISORDERLY CONDUCT (24)**

*Location:* 223-227 (width: 5; decimal: 0)

*Variable Type:* numeric

**SVAGRANT - VAGRANCY (25)**

*Location:* 228-231 (width: 4; decimal: 0)

*Variable Type:* numeric

**SALLOTHR - ALL OTHER OFF EXCEPT TRAFFIC (26)**

*Location:* 232-237 (width: 6; decimal: 0)

*Variable Type:* numeric

**SSUSPICN - SUSPICION (27)**

*Location:* 238-241 (width: 4; decimal: 0)

*Variable Type:* numeric

**SCURFEW - CURFEW, LOITERING VIOL: JUV (28)**

*Location:* 242-245 (width: 4; decimal: 0)

*Variable Type:* numeric

**SRUNAWAY - RUNAWAYS: JUVENILES (29)**

*Location:* 246-250 (width: 5; decimal: 0)

*Variable Type:* numeric

## ICPSR 37059

# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

### Part 8: Allocated Statewide Data for Crimes Reported

## Variable Description

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

# Uniform Crime Reporting Program Data: County-Level Detailed Arrest and Offense Data, United States, 2016

## Part 8: Allocated Statewide Data for Crimes Reported

### STUDYNO - ICPSR STUDY NUMBER

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
9999	This variable is no longer in use	-	-

### EDITION - ICPSR EDITION NUMBER

Location: 5-5 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
1	1st ed, 2018	-	-

### PART - ICPSR PART NUMBER-8

Location: 6-6 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label	Unweighted Frequency	%
8	Crimes-Statewide	-	-

### IDNO - ICPSR SEQUENTIAL CASE ID NUMBER

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

Variable Type: numeric

### FIPS\_ST - FIPS STATE CODE

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

Variable Type: numeric

### FIPS\_CTY - FIPS COUNTY CODE

Location: 13-15 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **SPOPARST - STATE POPULATION-AGENCIES RPRT ARRSTS**

*Location:* 16-23 (width: 8; decimal: 0)

*Variable Type:* numeric

#### **SPOPCRIM - STATE POPULATION-AGENCIES RPRT CRIMES**

*Location:* 24-31 (width: 8; decimal: 0)

*Variable Type:* numeric

#### **CPOPCRIM - COUNTY POPULATION-AGENCIES REPORT CRIMES**

*Location:* 32-39 (width: 8; decimal: 0)

*Variable Type:* numeric

#### **AG\_ARRST - NMBR OF AGENCIES IN COUNTY REPORT ARRSTS**

*Location:* 40-42 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **AG\_OFF - NMBR OF AGENCIES IN COUNTY REPORT CRIMES**

*Location:* 43-45 (width: 3; decimal: 0)

*Variable Type:* numeric

#### **COVIND - COVERAGE INDICATOR**

*Location:* 46-53 (width: 8; decimal: 4)

*Variable Type:* numeric

#### **SVIOL - TOTAL VIOLENT CRIMES**

*Location:* 54-59 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **SPROPERTY - TOTAL PROPERTY CRIMES**

*Location:* 60-65 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **SMURDER - MURDERS (011)**

*Location:* 66-69 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SRAPE - RAPES (02)**

*Location:* 70-73 (width: 4; decimal: 0)

*Variable Type:* numeric

#### **SROBBERY - ROBBERIES (03)**

*Location:* 74-78 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SAGASSLT - AGGRAVATED ASSAULTS (04)**

*Location:* 79-83 (width: 5; decimal: 0)

*Variable Type:* numeric

#### **SBURGLRY - BURGLARIES (05)**

*Location:* 84-89 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **SLARCENY - LARCENIES (06)**

*Location:* 90-95 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **SMVTHEFT - MOTOR VEHICLE THEFTS (07)**

*Location:* 96-101 (width: 6; decimal: 0)

*Variable Type:* numeric

#### **SARSON - ARSONS (09)**

*Location:* 102-105 (width: 4; decimal: 0)

*Variable Type:* numeric

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

01	Alabama	01097	Mobile
-----		01099	Monroe
01001	Autauga	01101	Montgomery
01003	Baldwin	01103	Morgan
01005	Barbour	01105	Perry
01007	Bibb	01107	Pickens
01009	Blount	01109	Pike
01011	Bullock	01111	Randolph
01013	Butler	01113	Russell
01015	Calhoun	01115	St Clair
01017	Chambers	01117	Shelby
01019	Cherokee	01119	Sumter
01021	Chilton	01121	Talladega
01023	Choctaw	01123	Tallapoosa
01025	Clarke	01125	Tuscaloosa
01027	Clay	01127	Walker
01029	Cleburne	01129	Washington
01031	Coffee	01131	Wilcox
01033	Colbert	01133	Winston
01035	Conecuh		
01037	Coosa	02	Alaska
01039	Covington	-----	
01041	Crenshaw	02013	Aleutians East
01043	Cullman	02016	Aleutians West
01045	Dale	02020	Anchorage
01047	Dallas	02050	Bethel
01049	De Kalb	02060	Bristol Bay
01051	Elmore	02070	Dillingham
01053	Escambia	02090	Fairbanks North Star
01055	Etowah	02100	Haines
01057	Fayette	02105	Hoonah-Angoon
01059	Franklin	02110	Juneau
01061	Geneva	02122	Kenai Peninsula
01063	Greene	02130	Ketchikan Gateway
01065	Hale	02150	Kodiak Island
01067	Henry	02158	Kusilvak
01069	Houston	02164	Lake and Peninsula
01071	Jackson	02170	Matanuska-Susitna
01073	Jefferson	02180	Nome
01075	Lamar	02185	North Slope
01077	Lauderdale	02188	Northwest Arctic
01079	Lawrence	02195	Petersburg
01081	Lee	02198	Prince of Wales-Hyder
01083	Limestone	02220	Sitka
01085	Lowndes	02230	Skagway
01087	Macon	02240	Southeast Fairbanks
01089	Madison	02261	Valdez-Cordova
01091	Marengo	02275	Wrangell
01093	Marion	02282	Yakutat
01095	Marshall	02290	Yukon-Koyukuk



## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

04	Arizona	05061	Howard
-----		05063	Independence
04001	Apache	05065	Izard
04003	Cochise	05067	Jackson
04005	Coconino	05069	Jefferson
04007	Gila	05071	Johnson
04009	Graham	05073	Lafayette
04011	Greenlee	05075	Lawrence
04012	La Paz	05077	Lee
04013	Maricopa	05079	Lincoln
04015	Mohave	05081	Little River
04017	Navajo	05083	Logan
04019	Pima	05085	Lonoke
04021	Pinal	05087	Madison
04023	Santa Cruz	05089	Marion
04025	Yavapai	05091	Miller
04027	Yuma	05093	Mississippi
		05095	Monroe
05	Arkansas	05097	Montgomery
-----		05099	Nevada
05001	Arkansas	05101	Newton
05003	Ashley	05103	Ouachita
05005	Baxter	05105	Perry
05007	Benton	05107	Phillips
05009	Boone	05109	Pike
05011	Bradley	05111	Poinsett
05013	Calhoun	05113	Polk
05015	Carroll	05115	Pope
05017	Chicot	05117	Prairie
05019	Clark	05119	Pulaski
05021	Clay	05121	Randolph
05023	Cleburne	05123	St Francis
05025	Cleveland	05125	Saline
05027	Columbia	05127	Scott
05029	Conway	05129	Searcy
05031	Craighead	05131	Sebastian
05033	Crawford	05133	Sevier
05035	Crittenden	05135	Sharp
05037	Cross	05137	Stone
05039	Dallas	05139	Union
05041	Desha	05141	Van Buren
05043	Drew	05143	Washington
05045	Faulkner	05145	White
05047	Franklin	05147	Woodruff
05049	Fulton	05149	Yell
05051	Garland		
05053	Grant	06	California
05055	Greene	-----	
05057	Hempstead	06001	Alameda
05059	Hot Spring	06003	Alpine

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

06005	Amador	06105	Trinity
06007	Butte	06107	Tulare
06009	Calaveras	06109	Tuolumne
06011	Colusa	06111	Ventura
06013	Contra Costa	06113	Yolo
06015	Del Norte	06115	Yuba
06017	El Dorado		
06019	Fresno	08	Colorado
06021	Glenn	-----	
06023	Humboldt	08001	Adams
06025	Imperial	08003	Alamosa
06027	Inyo	08005	Arapahoe
06029	Kern	08007	Archuleta
06031	Kings	08009	Baca
06033	Lake	08011	Bent
06035	Lassen	08013	Boulder
06037	Los Angeles	08014	Broomfield
06039	Madera	08015	Chaffee
06041	Marin	08017	Cheyenne
06043	Mariposa	08019	Clear Creek
06045	Mendocino	08021	Conejos
06047	Merced	08023	Costilla
06049	Modoc	08025	Crowley
06051	Mono	08027	Custer
06053	Monterey	08029	Delta
06055	Napa	08031	Denver
06057	Nevada	08033	Dolores
06059	Orange	08035	Douglas
06061	Placer	08037	Eagle
06063	Plumas	08039	Elbert
06065	Riverside	08041	El Paso
06067	Sacramento	08043	Fremont
06069	San Benito	08045	Garfield
06071	San Bernardino	08047	Gilpin
06073	San Diego	08049	Grand
06075	San Francisco	08051	Gunnison
06077	San Joaquin	08053	Hinsdale
06079	San Luis Obispo	08055	Huerfano
06081	San Mateo	08057	Jackson
06083	Santa Barbara	08059	Jefferson
06085	Santa Clara	08061	Kiowa
06087	Santa Cruz	08063	Kit Carson
06089	Shasta	08065	Lake
06091	Sierra	08067	La Plata
06093	Siskiyou	08069	Larimer
06095	Solano	08071	Las Animas
06097	Sonoma	08073	Lincoln
06099	Stanislaus	08075	Logan
06101	Sutter	08077	Mesa
06103	Tehama	08079	Mineral

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

08081	Moffat	12007	Bradford
08083	Montezuma	12009	Brevard
08085	Montrose	12011	Broward
08087	Morgan	12013	Calhoun
08089	Otero	12015	Charlotte
08091	Ouray	12017	Citrus
08093	Park	12019	Clay
08095	Phillips	12021	Collier
08097	Pitkin	12023	Columbia
08099	Prowers	12027	De Soto
08101	Pueblo	12029	Dixie
08103	Rio Blanco	12031	Duval
08105	Rio Grande	12033	Escambia
08107	Routt	12035	Flagler
08109	Saguache	12037	Franklin
08111	San Juan	12039	Gadsden
08113	San Miguel	12041	Gilchrist
08115	Sedgwick	12043	Glades
08117	Summit	12045	Gulf
08119	Teller	12047	Hamilton
08121	Washington	12049	Hardee
08123	Weld	12051	Hendry
08125	Yuma	12053	Hernando
		12055	Highlands
09	Connecticut	12057	Hillsborough
-----		12059	Holmes
09001	Fairfield	12061	Indian River
09003	Hartford	12063	Jackson
09005	Litchfield	12065	Jefferson
09007	Middlesex	12067	Lafayette
09009	New Haven	12069	Lake
09011	New London	12071	Lee
09013	Tolland	12073	Leon
09015	Windham	12075	Levy
		12077	Liberty
10	Delaware	12079	Madison
-----		12081	Manatee
10001	Kent	12083	Marion
10003	New Castle	12085	Martin
10005	Sussex	12086	Miami-Dade
		12087	Monroe
11	District of Columbia	12089	Nassau
-----		12091	Okaloosa
11001	District of Columbia	12093	Okeechobee
		12095	Orange
12	Florida	12097	Osceola
-----		12099	Palm Beach
12001	Alachua	12101	Pasco
12003	Baker	12103	Pinellas
12005	Bay	12105	Polk

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

12107	Putnam	13069	Coffee
12109	St Johns	13071	Colquitt
12111	St Lucie	13073	Columbia
12113	Santa Rosa	13075	Cook
12115	Sarasota	13077	Coweta
12117	Seminole	13079	Crawford
12119	Sumter	13081	Crisp
12121	Suwannee	13083	Dade
12123	Taylor	13085	Dawson
12125	Union	13087	Decatur
12127	Volusia	13089	De Kalb
12129	Wakulla	13091	Dodge
12131	Walton	13093	Dooly
12133	Washington	13095	Dougherty
		13097	Douglas
13	Georgia	13099	Early
-----		13101	Echols
13001	Appling	13103	Effingham
13003	Atkinson	13105	Elbert
13005	Bacon	13107	Emanuel
13007	Baker	13109	Evans
13009	Baldwin	13111	Fannin
13011	Banks	13113	Fayette
13013	Barrow	13115	Floyd
13015	Bartow	13117	Forsyth
13017	Ben Hill	13119	Franklin
13019	Berrien	13121	Fulton
13021	Bibb	13123	Gilmer
13023	Bleckley	13125	Glascok
13025	Brantley	13127	Glynn
13027	Brooks	13129	Gordon
13029	Bryan	13131	Grady
13031	Bulloch	13133	Greene
13033	Burke	13135	Gwinnett
13035	Butts	13137	Habersham
13037	Calhoun	13139	Hall
13039	Camden	13141	Hancock
13043	Candler	13143	Haralson
13045	Carroll	13145	Harris
13047	Catoosa	13147	Hart
13049	Charlton	13149	Heard
13051	Chatham	13151	Henry
13053	Chattahoochee	13153	Houston
13055	Chattooga	13155	Irwin
13057	Cherokee	13157	Jackson
13059	Clarke	13159	Jasper
13061	Clay	13161	Jeff Davis
13063	Clayton	13163	Jefferson
13065	Clinch	13165	Jenkins
13067	Cobb	13167	Johnson

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

13169 Jones	13271 Telfair
13171 Lamar	13273 Terrell
13173 Lanier	13275 Thomas
13175 Laurens	13277 Tift
13177 Lee	13279 Toombs
13179 Liberty	13281 Towns
13181 Lincoln	13283 Treutlen
13183 Long	13285 Troup
13185 Lowndes	13287 Turner
13187 Lumpkin	13289 Twiggs
13189 McDuffie	13291 Union
13191 McIntosh	13293 Upson
13193 Macon	13295 Walker
13195 Madison	13297 Walton
13197 Marion	13299 Ware
13199 Meriwether	13301 Warren
13201 Miller	13303 Washington
13205 Mitchell	13305 Wayne
13207 Monroe	13307 Webster
13209 Montgomery	13309 Wheeler
13211 Morgan	13311 White
13213 Murray	13313 Whitfield
13215 Muscogee	13315 Wilcox
13217 Newton	13317 Wilkes
13219 Oconee	13319 Wilkinson
13221 Oglethorpe	13321 Worth
13223 Paulding	
13225 Peach	15 Hawaii
13227 Pickens	-----
13229 Pierce	15001 Hawaii
13231 Pike	15003 Honolulu
13233 Polk	15005 Kalawao
13235 Pulaski	15007 Kauai
13237 Putnam	15009 Maui
13239 Quitman	
13241 Rabun	16 Idaho
13243 Randolph	-----
13245 Richmond	16001 Ada
13247 Rockdale	16003 Adams
13249 Schley	16005 Bannock
13251 Screven	16007 Bear Lake
13253 Seminole	16009 Benewah
13255 Spalding	16011 Bingham
13257 Stephens	16013 Blaine
13259 Stewart	16015 Boise
13261 Sumter	16017 Bonner
13263 Talbot	16019 Bonneville
13265 Taliaferro	16021 Boundary
13267 Tattnall	16023 Butte
13269 Taylor	16025 Camas

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

16027	Canyon	17033	Crawford
16029	Caribou	17035	Cumberland
16031	Cassia	17037	De Kalb
16033	Clark	17039	De Witt
16035	Clearwater	17041	Douglas
16037	Custer	17043	Du Page
16039	Elmore	17045	Edgar
16041	Franklin	17047	Edwards
16043	Fremont	17049	Effingham
16045	Gem	17051	Fayette
16047	Gooding	17053	Ford
16049	Idaho	17055	Franklin
16051	Jefferson	17057	Fulton
16053	Jerome	17059	Gallatin
16055	Kootenai	17061	Greene
16057	Latah	17063	Grundy
16059	Lemhi	17065	Hamilton
16061	Lewis	17067	Hancock
16063	Lincoln	17069	Hardin
16065	Madison	17071	Henderson
16067	Minidoka	17073	Henry
16069	Nez Perce	17075	Iroquois
16071	Oneida	17077	Jackson
16073	Owyhee	17079	Jasper
16075	Payette	17081	Jefferson
16077	Power	17083	Jersey
16079	Shoshone	17085	Jo Daviess
16081	Teton	17087	Johnson
16083	Twin Falls	17089	Kane
16085	Valley	17091	Kankakee
16087	Washington	17093	Kendall
		17095	Knox
17	Illinois	17097	Lake
-----		17099	La Salle
17001	Adams	17101	Lawrence
17003	Alexander	17103	Lee
17005	Bond	17105	Livingston
17007	Boone	17107	Logan
17009	Brown	17109	McDonough
17011	Bureau	17111	McHenry
17013	Calhoun	17113	McLean
17015	Carroll	17115	Macon
17017	Cass	17117	Macoupin
17019	Champaign	17119	Madison
17021	Christian	17121	Marion
17023	Clark	17123	Marshall
17025	Clay	17125	Mason
17027	Clinton	17127	Massac
17029	Coles	17129	Menard
17031	Cook	17131	Mercer

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

17133	Monroe	18023	Clinton
17135	Montgomery	18025	Crawford
17137	Morgan	18027	Daviess
17139	Moultrie	18029	Dearborn
17141	Ogle	18031	Decatur
17143	Peoria	18033	De Kalb
17145	Perry	18035	Delaware
17147	Piatt	18037	Dubois
17149	Pike	18039	Elkhart
17151	Pope	18041	Fayette
17153	Pulaski	18043	Floyd
17155	Putnam	18045	Fountain
17157	Randolph	18047	Franklin
17159	Richland	18049	Fulton
17161	Rock Island	18051	Gibson
17163	St Clair	18053	Grant
17165	Saline	18055	Greene
17167	Sangamon	18057	Hamilton
17169	Schuyler	18059	Hancock
17171	Scott	18061	Harrison
17173	Shelby	18063	Hendricks
17175	Stark	18065	Henry
17177	Stephenson	18067	Howard
17179	Tazewell	18069	Huntington
17181	Union	18071	Jackson
17183	Vermilion	18073	Jasper
17185	Wabash	18075	Jay
17187	Warren	18077	Jefferson
17189	Washington	18079	Jennings
17191	Wayne	18081	Johnson
17193	White	18083	Knox
17195	Whiteside	18085	Kosciusko
17197	Will	18087	Lagrange
17199	Williamson	18089	Lake
17201	Winnebago	18091	La Porte
17203	Woodford	18093	Lawrence
		18095	Madison
18	Indiana	18097	Marion
-----		18099	Marshall
18001	Adams	18101	Martin
18003	Allen	18103	Miami
18005	Bartholomew	18105	Monroe
18007	Benton	18107	Montgomery
18009	Blackford	18109	Morgan
18011	Boone	18111	Newton
18013	Brown	18113	Noble
18015	Carroll	18115	Ohio
18017	Cass	18117	Orange
18019	Clark	18119	Owen
18021	Clay	18121	Parke

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

18123	Perry	19033	Cerro Gordo
18125	Pike	19035	Cherokee
18127	Porter	19037	Chickasaw
18129	Posey	19039	Clarke
18131	Pulaski	19041	Clay
18133	Putnam	19043	Clayton
18135	Randolph	19045	Clinton
18137	Ripley	19047	Crawford
18139	Rush	19049	Dallas
18141	St Joseph	19051	Davis
18143	Scott	19053	Decatur
18145	Shelby	19055	Delaware
18147	Spencer	19057	Des Moines
18149	Starke	19059	Dickinson
18151	Steuben	19061	Dubuque
18153	Sullivan	19063	Emmet
18155	Switzerland	19065	Fayette
18157	Tippecanoe	19067	Floyd
18159	Tipton	19069	Franklin
18161	Union	19071	Fremont
18163	Vanderburgh	19073	Greene
18165	Vermillion	19075	Grundy
18167	Vigo	19077	Guthrie
18169	Wabash	19079	Hamilton
18171	Warren	19081	Hancock
18173	Warrick	19083	Hardin
18175	Washington	19085	Harrison
18177	Wayne	19087	Henry
18179	Wells	19089	Howard
18181	White	19091	Humboldt
18183	Whitley	19093	Ida
		19095	Iowa
19	Iowa	19097	Jackson
-----		19099	Jasper
19001	Adair	19101	Jefferson
19003	Adams	19103	Johnson
19005	Allamakee	19105	Jones
19007	Appanoose	19107	Keokuk
19009	Audubon	19109	Kossuth
19011	Benton	19111	Lee
19013	Black Hawk	19113	Linn
19015	Boone	19115	Louisa
19017	Bremer	19117	Lucas
19019	Buchanan	19119	Lyon
19021	Buena Vista	19121	Madison
19023	Butler	19123	Mahaska
19025	Calhoun	19125	Marion
19027	Carroll	19127	Marshall
19029	Cass	19129	Mills
19031	Cedar	19131	Mitchell



## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

19133	Monona	20029	Cloud
19135	Monroe	20031	Coffey
19137	Montgomery	20033	Comanche
19139	Muscatine	20035	Cowley
19141	O'Brien	20037	Crawford
19143	Osceola	20039	Decatur
19145	Page	20041	Dickinson
19147	Palo Alto	20043	Doniphan
19149	Plymouth	20045	Douglas
19151	Pocahontas	20047	Edwards
19153	Polk	20049	Elk
19155	Pottawattamie	20051	Ellis
19157	Poweshiek	20053	Ellsworth
19159	Ringgold	20055	Finney
19161	Sac	20057	Ford
19163	Scott	20059	Franklin
19165	Shelby	20061	Geary
19167	Sioux	20063	Gove
19169	Story	20065	Graham
19171	Tama	20067	Grant
19173	Taylor	20069	Gray
19175	Union	20071	Greeley
19177	Van Buren	20073	Greenwood
19179	Wapello	20075	Hamilton
19181	Warren	20077	Harper
19183	Washington	20079	Harvey
19185	Wayne	20081	Haskell
19187	Webster	20083	Hodgeman
19189	Winnebago	20085	Jackson
19191	Winneshiek	20087	Jefferson
19193	Woodbury	20089	Jewell
19195	Worth	20091	Johnson
19197	Wright	20093	Kearny
		20095	Kingman
20	Kansas	20097	Kiowa
-----		20099	Labette
20001	Allen	20101	Lane
20003	Anderson	20103	Leavenworth
20005	Atchison	20105	Lincoln
20007	Barber	20107	Linn
20009	Barton	20109	Logan
20011	Bourbon	20111	Lyon
20013	Brown	20113	McPherson
20015	Butler	20115	Marion
20017	Chase	20117	Marshall
20019	Chautauqua	20119	Meade
20021	Cherokee	20121	Miami
20023	Cheyenne	20123	Mitchell
20025	Clark	20125	Montgomery
20027	Clay	20127	Morris

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

20129	Morton	21013	Bell
20131	Nemaha	21015	Boone
20133	Neosho	21017	Bourbon
20135	Ness	21019	Boyd
20137	Norton	21021	Boyle
20139	Osage	21023	Bracken
20141	Osborne	21025	Breathitt
20143	Ottawa	21027	Breckinridge
20145	Pawnee	21029	Bullitt
20147	Phillips	21031	Butler
20149	Pottawatomie	21033	Caldwell
20151	Pratt	21035	Calloway
20153	Rawlins	21037	Campbell
20155	Reno	21039	Carlisle
20157	Republic	21041	Carroll
20159	Rice	21043	Carter
20161	Riley	21045	Casey
20163	Rooks	21047	Christian
20165	Rush	21049	Clark
20167	Russell	21051	Clay
20169	Saline	21053	Clinton
20171	Scott	21055	Crittenden
20173	Sedgwick	21057	Cumberland
20175	Seward	21059	Daviess
20177	Shawnee	21061	Edmonson
20179	Sheridan	21063	Elliott
20181	Sherman	21065	Estill
20183	Smith	21067	Fayette
20185	Stafford	21069	Fleming
20187	Stanton	21071	Floyd
20189	Stevens	21073	Franklin
20191	Sumner	21075	Fulton
20193	Thomas	21077	Gallatin
20195	Trego	21079	Garrard
20197	Wabaunsee	21081	Grant
20199	Wallace	21083	Graves
20201	Washington	21085	Grayson
20203	Wichita	21087	Green
20205	Wilson	21089	Greenup
20207	Woodson	21091	Hancock
20209	Wyandotte	21093	Hardin
		21095	Harlan
21	Kentucky	21097	Harrison
-----		21099	Hart
21001	Adair	21101	Henderson
21003	Allen	21103	Henry
21005	Anderson	21105	Hickman
21007	Ballard	21107	Hopkins
21009	Barren	21109	Jackson
21011	Bath	21111	Jefferson

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

21113	Jessamine	21213	Simpson
21115	Johnson	21215	Spencer
21117	Kenton	21217	Taylor
21119	Knott	21219	Todd
21121	Knox	21221	Trigg
21123	Larue	21223	Trimble
21125	Laurel	21225	Union
21127	Lawrence	21227	Warren
21129	Lee	21229	Washington
21131	Leslie	21231	Wayne
21133	Letcher	21233	Webster
21135	Lewis	21235	Whitley
21137	Lincoln	21237	Wolfe
21139	Livingston	21239	Woodford
21141	Logan		
21143	Lyon	22	Louisiana (Parishes)
21145	McCracken	-----	
21147	McCreary	22001	Acadia
21149	McLean	22003	Allen
21151	Madison	22005	Ascension
21153	Magoffin	22007	Assumption
21155	Marion	22009	Avoyelles
21157	Marshall	22011	Beauregard
21159	Martin	22013	Bienville
21161	Mason	22015	Bossier
21163	Meade	22017	Caddo
21165	Menifee	22019	Calcasieu
21167	Mercer	22021	Caldwell
21169	Metcalfe	22023	Cameron
21171	Monroe	22025	Catahoula
21173	Montgomery	22027	Claiborne
21175	Morgan	22029	Concordia
21177	Muhlenberg	22031	De Soto
21179	Nelson	22033	East Baton Rouge
21181	Nicholas	22035	East Carroll
21183	Ohio	22037	East Feliciana
21185	Oldham	22039	Evangeline
21187	Owen	22041	Franklin
21189	Owsley	22043	Grant
21191	Pendleton	22045	Iberia
21193	Perry	22047	Iberville
21195	Pike	22049	Jackson
21197	Powell	22051	Jefferson
21199	Pulaski	22053	Jefferson Davis
21201	Robertson	22055	Lafayette
21203	Rockcastle	22057	Lafourche
21205	Rowan	22059	La Salle
21207	Russell	22061	Lincoln
21209	Scott	22063	Livingston
21211	Shelby	22065	Madison

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

22067 Morehouse	
22069 Natchitoches	24 Maryland
22071 Orleans	-----
22073 Ouachita	24001 Allegany
22075 Plaquemines	24003 Anne Arundel
22077 Pointe Coupee	24005 Baltimore
22079 Rapides	24009 Calvert
22081 Red River	24011 Caroline
22083 Richland	24013 Carroll
22085 Sabine	24015 Cecil
22087 St Bernard	24017 Charles
22089 St Charles	24019 Dorchester
22091 St Helena	24021 Frederick
22093 St James	24023 Garrett
22095 St John the Baptist	24025 Harford
22097 St Landry	24027 Howard
22099 St Martin	24029 Kent
22101 St Mary	24031 Montgomery
22103 St Tammany	24033 Prince George's
22105 Tangipahoa	24035 Queen Anne's
22107 Tensas	24037 St Mary's
22109 Terrebonne	24039 Somerset
22111 Union	24041 Talbot
22113 Vermilion	24043 Washington
22115 Vernon	24045 Wicomico
22117 Washington	24047 Worcester
22119 Webster	24510 Baltimore city
22121 West Baton Rouge	
22123 West Carroll	25 Massachusetts
22125 West Feliciana	-----
22127 Winn	25001 Barnstable
	25003 Berkshire
23 Maine	25005 Bristol
-----	25007 Dukes
23001 Androscoggin	25009 Essex
23003 Aroostook	25011 Franklin
23005 Cumberland	25013 Hampden
23007 Franklin	25015 Hampshire
23009 Hancock	25017 Middlesex
23011 Kennebec	25019 Nantucket
23013 Knox	25021 Norfolk
23015 Lincoln	25023 Plymouth
23017 Oxford	25025 Suffolk
23019 Penobscot	25027 Worcester
23021 Piscataquis	
23023 Sagadahoc	26 Michigan
23025 Somerset	-----
23027 Waldo	26001 Alcona
23029 Washington	26003 Alger
23031 York	26005 Allegan

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

26007	Alpena	26107	Mecosta
26009	Antrim	26109	Menominee
26011	Arenac	26111	Midland
26013	Baraga	26113	Missaukee
26015	Barry	26115	Monroe
26017	Bay	26117	Montcalm
26019	Benzie	26119	Montmorency
26021	Berrien	26121	Muskegon
26023	Branch	26123	Newaygo
26025	Calhoun	26125	Oakland
26027	Cass	26127	Oceana
26029	Charlevoix	26129	Ogemaw
26031	Cheboygan	26131	Ontonagon
26033	Chippewa	26133	Osceola
26035	Clare	26135	Oscoda
26037	Clinton	26137	Otsego
26039	Crawford	26139	Ottawa
26041	Delta	26141	Presque Isle
26043	Dickinson	26143	Roscommon
26045	Eaton	26145	Saginaw
26047	Emmet	26147	St Clair
26049	Genesee	26149	St Joseph
26051	Gladwin	26151	Sanilac
26053	Gogebic	26153	Schoolcraft
26055	Grand Traverse	26155	Shiawassee
26057	Gratiot	26157	Tuscola
26059	Hillsdale	26159	Van Buren
26061	Houghton	26161	Washtenaw
26063	Huron	26163	Wayne
26065	Ingham	26165	Wexford
26067	Ionia		
26069	Iosco	27	Minnesota
26071	Iron	-----	
26073	Isabella	27001	Aitkin
26075	Jackson	27003	Anoka
26077	Kalamazoo	27005	Becker
26079	Kalkaska	27007	Beltrami
26081	Kent	27009	Benton
26083	Keweenaw	27011	Big Stone
26085	Lake	27013	Blue Earth
26087	Lapeer	27015	Brown
26089	Leelanau	27017	Carlton
26091	Lenawee	27019	Carver
26093	Livingston	27021	Cass
26095	Luce	27023	Chippewa
26097	Mackinac	27025	Chisago
26099	Macomb	27027	Clay
26101	Manistee	27029	Clearwater
26103	Marquette	27031	Cook
26105	Mason	27033	Cottonwood

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

27035	Crow Wing	27135	Roseau
27037	Dakota	27137	St Louis
27039	Dodge	27139	Scott
27041	Douglas	27141	Sherburne
27043	Faribault	27143	Sibley
27045	Fillmore	27145	Stearns
27047	Freeborn	27147	Steele
27049	Goodhue	27149	Stevens
27051	Grant	27151	Swift
27053	Hennepin	27153	Todd
27055	Houston	27155	Traverse
27057	Hubbard	27157	Wabasha
27059	Isanti	27159	Wadena
27061	Itasca	27161	Waseca
27063	Jackson	27163	Washington
27065	Kanabec	27165	Watonwan
27067	Kandiyohi	27167	Wilkin
27069	Kittson	27169	Winona
27071	Koochiching	27171	Wright
27073	Lac qui Parle	27173	Yellow Medicine
27075	Lake		
27077	Lake of the Woods	28	Mississippi
27079	Le Sueur	-----	
27081	Lincoln	28001	Adams
27083	Lyon	28003	Alcorn
27085	McLeod	28005	Amite
27087	Mahnomen	28007	Attala
27089	Marshall	28009	Benton
27091	Martin	28011	Bolivar
27093	Meeker	28013	Calhoun
27095	Mille Lacs	28015	Carroll
27097	Morrison	28017	Chickasaw
27099	Mower	28019	Choctaw
27101	Murray	28021	Claiborne
27103	Nicollet	28023	Clarke
27105	Nobles	28025	Clay
27107	Norman	28027	Coahoma
27109	Olmsted	28029	Copiah
27111	Otter Tail	28031	Covington
27113	Pennington	28033	De Soto
27115	Pine	28035	Forrest
27117	Pipestone	28037	Franklin
27119	Polk	28039	George
27121	Pope	28041	Greene
27123	Ramsey	28043	Grenada
27125	Red Lake	28045	Hancock
27127	Redwood	28047	Harrison
27129	Renville	28049	Hinds
27131	Rice	28051	Holmes
27133	Rock	28053	Humphreys

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

28055	Issaquena	28155	Webster
28057	Itawamba	28157	Wilkinson
28059	Jackson	28159	Winston
28061	Jasper	28161	Yalobusha
28063	Jefferson	28163	Yazoo
28065	Jefferson Davis		
28067	Jones	29	Missouri
28069	Kemper	-----	
28071	Lafayette	29001	Adair
28073	Lamar	29003	Andrew
28075	Lauderdale	29005	Atchison
28077	Lawrence	29007	Audrain
28079	Leake	29009	Barry
28081	Lee	29011	Barton
28083	Leflore	29013	Bates
28085	Lincoln	29015	Benton
28087	Lowndes	29017	Bollinger
28089	Madison	29019	Boone
28091	Marion	29021	Buchanan
28093	Marshall	29023	Butler
28095	Monroe	29025	Caldwell
28097	Montgomery	29027	Callaway
28099	Neshoba	29029	Camden
28101	Newton	29031	Cape Girardeau
28103	Noxubee	29033	Carroll
28105	Oktibbeha	29035	Carter
28107	Panola	29037	Cass
28109	Pearl River	29039	Cedar
28111	Perry	29041	Chariton
28113	Pike	29043	Christian
28115	Pontotoc	29045	Clark
28117	Prentiss	29047	Clay
28119	Quitman	29049	Clinton
28121	Rankin	29051	Cole
28123	Scott	29053	Cooper
28125	Sharkey	29055	Crawford
28127	Simpson	29057	Dade
28129	Smith	29059	Dallas
28131	Stone	29061	Daviess
28133	Sunflower	29063	De Kalb
28135	Tallahatchie	29065	Dent
28137	Tate	29067	Douglas
28139	Tippah	29069	Dunklin
28141	Tishomingo	29071	Franklin
28143	Tunica	29073	Gasconade
28145	Union	29075	Gentry
28147	Walthall	29077	Greene
28149	Warren	29079	Grundy
28151	Washington	29081	Harrison
28153	Wayne	29083	Henry

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

29085 Hickory	29185 St Clair
29087 Holt	29186 Ste Genevieve
29089 Howard	29187 St Francois
29091 Howell	29189 St Louis
29093 Iron	29195 Saline
29095 Jackson	29197 Schuyler
29097 Jasper	29199 Scotland
29099 Jefferson	29201 Scott
29101 Johnson	29203 Shannon
29103 Knox	29205 Shelby
29105 Laclede	29207 Stoddard
29107 Lafayette	29209 Stone
29109 Lawrence	29211 Sullivan
29111 Lewis	29213 Taney
29113 Lincoln	29215 Texas
29115 Linn	29217 Vernon
29117 Livingston	29219 Warren
29119 McDonald	29221 Washington
29121 Macon	29223 Wayne
29123 Madison	29225 Webster
29125 Maries	29227 Worth
29127 Marion	29229 Wright
29129 Mercer	29510 St Louis city
29131 Miller	
29133 Mississippi	30 Montana
29135 Moniteau	-----
29137 Monroe	30001 Beaverhead
29139 Montgomery	30003 Big Horn
29141 Morgan	30005 Blaine
29143 New Madrid	30007 Broadwater
29145 Newton	30009 Carbon
29147 Nodaway	30011 Carter
29149 Oregon	30013 Cascade
29151 Osage	30015 Chouteau
29153 Ozark	30017 Custer
29155 Pemiscot	30019 Daniels
29157 Perry	30021 Dawson
29159 Pettis	30023 Deer Lodge
29161 Phelps	30025 Fallon
29163 Pike	30027 Fergus
29165 Platte	30029 Flathead
29167 Polk	30031 Gallatin
29169 Pulaski	30033 Garfield
29171 Putnam	30035 Glacier
29173 Ralls	30037 Golden Valley
29175 Randolph	30039 Granite
29177 Ray	30041 Hill
29179 Reynolds	30043 Jefferson
29181 Ripley	30045 Judith Basin
29183 St Charles	30047 Lake



## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

30049	Lewis and Clark	31029	Chase
30051	Liberty	31031	Cherry
30053	Lincoln	31033	Cheyenne
30055	McCone	31035	Clay
30057	Madison	31037	Colfax
30059	Meagher	31039	Cuming
30061	Mineral	31041	Custer
30063	Missoula	31043	Dakota
30065	Musselshell	31045	Dawes
30067	Park	31047	Dawson
30069	Petroleum	31049	Deuel
30071	Phillips	31051	Dixon
30073	Pondera	31053	Dodge
30075	Powder River	31055	Douglas
30077	Powell	31057	Dundy
30079	Prairie	31059	Fillmore
30081	Ravalli	31061	Franklin
30083	Richland	31063	Frontier
30085	Roosevelt	31065	Furnas
30087	Rosebud	31067	Gage
30089	Sanders	31069	Garden
30091	Sheridan	31071	Garfield
30093	Silver Bow	31073	Gosper
30095	Stillwater	31075	Grant
30097	Sweet Grass	31077	Greeley
30099	Teton	31079	Hall
30101	Toole	31081	Hamilton
30103	Treasure	31083	Harlan
30105	Valley	31085	Hayes
30107	Wheatland	31087	Hitchcock
30109	Wibaux	31089	Holt
30111	Yellowstone	31091	Hooker
30113	Yellowstone National Park	31093	Howard
		31095	Jefferson
31	Nebraska	31097	Johnson
-----		31099	Kearney
31001	Adams	31101	Keith
31003	Antelope	31103	Keya Paha
31005	Arthur	31105	Kimball
31007	Banner	31107	Knox
31009	Blaine	31109	Lancaster
31011	Boone	31111	Lincoln
31013	Box Butte	31113	Logan
31015	Boyd	31115	Loup
31017	Brown	31117	McPherson
31019	Buffalo	31119	Madison
31021	Burt	31121	Merrick
31023	Butler	31123	Morrill
31025	Cass	31125	Nance
31027	Cedar	31127	Nemaha

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

31129 Nuckolls	33 New Hampshire
31131 Otoe	-----
31133 Pawnee	33001 Belknap
31135 Perkins	33003 Carroll
31137 Phelps	33005 Cheshire
31139 Pierce	33007 Coos
31141 Platte	33009 Grafton
31143 Polk	33011 Hillsborough
31145 Red Willow	33013 Merrimack
31147 Richardson	33015 Rockingham
31149 Rock	33017 Strafford
31151 Saline	33019 Sullivan
31153 Sarpy	
31155 Saunders	34 New Jersey
31157 Scotts Bluff	-----
31159 Seward	34001 Atlantic
31161 Sheridan	34003 Bergen
31163 Sherman	34005 Burlington
31165 Sioux	34007 Camden
31167 Stanton	34009 Cape May
31169 Thayer	34011 Cumberland
31171 Thomas	34013 Essex
31173 Thurston	34015 Gloucester
31175 Valley	34017 Hudson
31177 Washington	34019 Hunterdon
31179 Wayne	34021 Mercer
31181 Webster	34023 Middlesex
31183 Wheeler	34025 Monmouth
31185 York	34027 Morris
	34029 Ocean
32 Nevada	34031 Passaic
-----	34033 Salem
32001 Churchill	34035 Somerset
32003 Clark	34037 Sussex
32005 Douglas	34039 Union
32007 Elko	34041 Warren
32009 Esmeralda	
32011 Eureka	35 New Mexico
32013 Humboldt	-----
32015 Lander	35001 Bernalillo
32017 Lincoln	35003 Catron
32019 Lyon	35005 Chaves
32021 Mineral	35006 Cibola
32023 Nye	35007 Colfax
32027 Pershing	35009 Curry
32029 Storey	35011 De Baca
32031 Washoe	35013 Dona Ana
32033 White Pine	35015 Eddy
32510 Carson City	35017 Grant
	35019 Guadalupe

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

35021	Harding	36051	Livingston
35023	Hidalgo	36053	Madison
35025	Lea	36055	Monroe
35027	Lincoln	36057	Montgomery
35028	Los Alamos	36059	Nassau
35029	Luna	36061	New York
35031	McKinley	36063	Niagara
35033	Mora	36065	Oneida
35035	Otero	36067	Onondaga
35037	Quay	36069	Ontario
35039	Rio Arriba	36071	Orange
35041	Roosevelt	36073	Orleans
35043	Sandoval	36075	Oswego
35045	San Juan	36077	Otsego
35047	San Miguel	36079	Putnam
35049	Santa Fe	36081	Queens
35051	Sierra	36083	Rensselaer
35053	Socorro	36085	Richmond
35055	Taos	36087	Rockland
35057	Torrance	36089	St Lawrence
35059	Union	36091	Saratoga
35061	Valencia	36093	Schenectady
36	New York	36095	Schoharie
-----		36097	Schuyler
36001	Albany	36099	Seneca
36003	Allegany	36101	Steuben
36005	Bronx	36103	Suffolk
36007	Broome	36105	Sullivan
36009	Cattaraugus	36107	Tioga
36011	Cayuga	36109	Tompkins
36013	Chautauqua	36111	Ulster
36015	Chemung	36113	Warren
36017	Chenango	36115	Washington
36019	Clinton	36117	Wayne
36021	Columbia	36119	Westchester
36023	Cortland	36121	Wyoming
36025	Delaware	36123	Yates
36027	Dutchess		
36029	Erie	37	North Carolina
36031	Essex	-----	
36033	Franklin	37001	Alamance
36035	Fulton	37003	Alexander
36037	Genesee	37005	Alleghany
36039	Greene	37007	Anson
36041	Hamilton	37009	Ashe
36043	Herkimer	37011	Avery
36045	Jefferson	37013	Beaufort
36047	Kings	37015	Bertie
36049	Lewis	37017	Bladen
		37019	Brunswick

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

37021	Buncombe	37121	Mitchell
37023	Burke	37123	Montgomery
37025	Cabarrus	37125	Moore
37027	Caldwell	37127	Nash
37029	Camden	37129	New Hanover
37031	Carteret	37131	Northampton
37033	Caswell	37133	Onslow
37035	Catawba	37135	Orange
37037	Chatham	37137	Pamlico
37039	Cherokee	37139	Pasquotank
37041	Chowan	37141	Pender
37043	Clay	37143	Perquimans
37045	Cleveland	37145	Person
37047	Columbus	37147	Pitt
37049	Craven	37149	Polk
37051	Cumberland	37151	Randolph
37053	Currituck	37153	Richmond
37055	Dare	37155	Robeson
37057	Davidson	37157	Rockingham
37059	Davie	37159	Rowan
37061	Duplin	37161	Rutherford
37063	Durham	37163	Sampson
37065	Edgecombe	37165	Scotland
37067	Forsyth	37167	Stanly
37069	Franklin	37169	Stokes
37071	Gaston	37171	Surry
37073	Gates	37173	Swain
37075	Graham	37175	Transylvania
37077	Granville	37177	Tyrrell
37079	Greene	37179	Union
37081	Guilford	37181	Vance
37083	Halifax	37183	Wake
37085	Harnett	37185	Warren
37087	Haywood	37187	Washington
37089	Henderson	37189	Watauga
37091	Hertford	37191	Wayne
37093	Hoke	37193	Wilkes
37095	Hyde	37195	Wilson
37097	Iredell	37197	Yadkin
37099	Jackson	37199	Yancey
37101	Johnston		
37103	Jones	38	North Dakota
37105	Lee	-----	
37107	Lenoir	38001	Adams
37109	Lincoln	38003	Barnes
37111	McDowell	38005	Benson
37113	Macon	38007	Billings
37115	Madison	38009	Bottineau
37117	Martin	38011	Bowman
37119	Mecklenburg	38013	Burke

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

38015 Burleigh	39 Ohio
38017 Cass	-----
38019 Cavalier	39001 Adams
38021 Dickey	39003 Allen
38023 Divide	39005 Ashland
38025 Dunn	39007 Ashtabula
38027 Eddy	39009 Athens
38029 Emmons	39011 Auglaize
38031 Foster	39013 Belmont
38033 Golden Valley	39015 Brown
38035 Grand Forks	39017 Butler
38037 Grant	39019 Carroll
38039 Griggs	39021 Champaign
38041 Hettinger	39023 Clark
38043 Kidder	39025 Clermont
38045 La Moure	39027 Clinton
38047 Logan	39029 Columbiana
38049 McHenry	39031 Coshocton
38051 McIntosh	39033 Crawford
38053 McKenzie	39035 Cuyahoga
38055 McLean	39037 Darke
38057 Mercer	39039 Defiance
38059 Morton	39041 Delaware
38061 Mountrail	39043 Erie
38063 Nelson	39045 Fairfield
38065 Oliver	39047 Fayette
38067 Pembina	39049 Franklin
38069 Pierce	39051 Fulton
38071 Ramsey	39053 Gallia
38073 Ransom	39055 Geauga
38075 Renville	39057 Greene
38077 Richland	39059 Guernsey
38079 Rolette	39061 Hamilton
38081 Sargent	39063 Hancock
38083 Sheridan	39065 Hardin
38085 Sioux	39067 Harrison
38087 Slope	39069 Henry
38089 Stark	39071 Highland
38091 Steele	39073 Hocking
38093 Stutsman	39075 Holmes
38095 Towner	39077 Huron
38097 Traill	39079 Jackson
38099 Walsh	39081 Jefferson
38101 Ward	39083 Knox
38103 Wells	39085 Lake
38105 Williams	39087 Lawrence
	39089 Licking
	39091 Logan
	39093 Lorain
	39095 Lucas

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

39097	Madison	40015	Caddo
39099	Mahoning	40017	Canadian
39101	Marion	40019	Carter
39103	Medina	40021	Cherokee
39105	Meigs	40023	Choctaw
39107	Mercer	40025	Cimarron
39109	Miami	40027	Cleveland
39111	Monroe	40029	Coal
39113	Montgomery	40031	Comanche
39115	Morgan	40033	Cotton
39117	Morrow	40035	Craig
39119	Muskingum	40037	Creek
39121	Noble	40039	Custer
39123	Ottawa	40041	Delaware
39125	Paulding	40043	Dewey
39127	Perry	40045	Ellis
39129	Pickaway	40047	Garfield
39131	Pike	40049	Garvin
39133	Portage	40051	Grady
39135	Preble	40053	Grant
39137	Putnam	40055	Greer
39139	Richland	40057	Harmon
39141	Ross	40059	Harper
39143	Sandusky	40061	Haskell
39145	Scioto	40063	Hughes
39147	Seneca	40065	Jackson
39149	Shelby	40067	Jefferson
39151	Stark	40069	Johnston
39153	Summit	40071	Kay
39155	Trumbull	40073	Kingfisher
39157	Tuscarawas	40075	Kiowa
39159	Union	40077	Latimer
39161	Van Wert	40079	Le Flore
39163	Vinton	40081	Lincoln
39165	Warren	40083	Logan
39167	Washington	40085	Love
39169	Wayne	40087	McClain
39171	Williams	40089	McCurtain
39173	Wood	40091	McIntosh
39175	Wyandot	40093	Major
		40095	Marshall
40	Oklahoma	40097	Mayes
-----		40099	Murray
40001	Adair	40101	Muskogee
40003	Alfalfa	40103	Noble
40005	Atoka	40105	Nowata
40007	Beaver	40107	Okfuskee
40009	Beckham	40109	Oklahoma
40011	Blaine	40111	Okmulgee
40013	Bryan	40113	Osage

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

40115	Ottawa	41055	Sherman
40117	Pawnee	41057	Tillamook
40119	Payne	41059	Umatilla
40121	Pittsburg	41061	Union
40123	Pontotoc	41063	Wallowa
40125	Pottawatomie	41065	Wasco
40127	Pushmataha	41067	Washington
40129	Roger Mills	41069	Wheeler
40131	Rogers	41071	Yamhill
40133	Seminole		
40135	Sequoyah	42	Pennsylvania
40137	Stephens	-----	
40139	Texas	42001	Adams
40141	Tillman	42003	Allegheny
40143	Tulsa	42005	Armstrong
40145	Wagoner	42007	Beaver
40147	Washington	42009	Bedford
40149	Washita	42011	Berks
40151	Woods	42013	Blair
40153	Woodward	42015	Bradford
		42017	Bucks
41	Oregon	42019	Butler
-----		42021	Cambria
41001	Baker	42023	Cameron
41003	Benton	42025	Carbon
41005	Clackamas	42027	Centre
41007	Clatsop	42029	Chester
41009	Columbia	42031	Clarion
41011	Coos	42033	Clearfield
41013	Crook	42035	Clinton
41015	Curry	42037	Columbia
41017	Deschutes	42039	Crawford
41019	Douglas	42041	Cumberland
41021	Gilliam	42043	Dauphin
41023	Grant	42045	Delaware
41025	Harney	42047	Elk
41027	Hood River	42049	Erie
41029	Jackson	42051	Fayette
41031	Jefferson	42053	Forest
41033	Josephine	42055	Franklin
41035	Klamath	42057	Fulton
41037	Lake	42059	Greene
41039	Lane	42061	Huntingdon
41041	Lincoln	42063	Indiana
41043	Linn	42065	Jefferson
41045	Malheur	42067	Juniata
41047	Marion	42069	Lackawanna
41049	Morrow	42071	Lancaster
41051	Multnomah	42073	Lawrence
41053	Polk	42075	Lebanon

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

42077	Lehigh	45021	Cherokee
42079	Luzerne	45023	Chester
42081	Lycoming	45025	Chesterfield
42083	McKean	45027	Clarendon
42085	Mercer	45029	Colleton
42087	Mifflin	45031	Darlington
42089	Monroe	45033	Dillon
42091	Montgomery	45035	Dorchester
42093	Montour	45037	Edgefield
42095	Northampton	45039	Fairfield
42097	Northumberland	45041	Florence
42099	Perry	45043	Georgetown
42101	Philadelphia	45045	Greenville
42103	Pike	45047	Greenwood
42105	Potter	45049	Hampton
42107	Schuylkill	45051	Horry
42109	Snyder	45053	Jasper
42111	Somerset	45055	Kershaw
42113	Sullivan	45057	Lancaster
42115	Susquehanna	45059	Laurens
42117	Tioga	45061	Lee
42119	Union	45063	Lexington
42121	Venango	45065	McCormick
42123	Warren	45067	Marion
42125	Washington	45069	Marlboro
42127	Wayne	45071	Newberry
42129	Westmoreland	45073	Oconee
42131	Wyoming	45075	Orangeburg
42133	York	45077	Pickens
		45079	Richland
44	Rhode Island	45081	Saluda
-----		45083	Spartanburg
44001	Bristol	45085	Sumter
44003	Kent	45087	Union
44005	Newport	45089	Williamsburg
44007	Providence	45091	York
44009	Washington		
		46	South Dakota
45	South Carolina	-----	
-----		46003	Aurora
45001	Abbeville	46005	Beadle
45003	Aiken	46007	Bennett
45005	Allendale	46009	Bon Homme
45007	Anderson	46011	Brookings
45009	Bamberg	46013	Brown
45011	Barnwell	46015	Brule
45013	Beaufort	46017	Buffalo
45015	Berkeley	46019	Butte
45017	Calhoun	46021	Campbell
45019	Charleston	46023	Charles Mix



## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

46025	Clark	46125	Turner
46027	Clay	46127	Union
46029	Codington	46129	Walworth
46031	Corson	46135	Yankton
46033	Custer	46137	Ziebach
46035	Davison		
46037	Day	47	Tennessee
46039	Deuel	-----	
46041	Dewey	47001	Anderson
46043	Douglas	47003	Bedford
46045	Edmunds	47005	Benton
46047	Fall River	47007	Bledsoe
46049	Faulk	47009	Blount
46051	Grant	47011	Bradley
46053	Gregory	47013	Campbell
46055	Haakon	47015	Cannon
46057	Hamlin	47017	Carroll
46059	Hand	47019	Carter
46061	Hanson	47021	Cheatham
46063	Harding	47023	Chester
46065	Hughes	47025	Claiborne
46067	Hutchinson	47027	Clay
46069	Hyde	47029	Cocke
46071	Jackson	47031	Coffee
46073	Jerauld	47033	Crockett
46075	Jones	47035	Cumberland
46077	Kingsbury	47037	Davidson
46079	Lake	47039	Decatur
46081	Lawrence	47041	De Kalb
46083	Lincoln	47043	Dickson
46085	Lyman	47045	Dyer
46087	McCook	47047	Fayette
46089	McPherson	47049	Fentress
46091	Marshall	47051	Franklin
46093	Meade	47053	Gibson
46095	Mellette	47055	Giles
46097	Miner	47057	Grainger
46099	Minnehaha	47059	Greene
46101	Moody	47061	Grundy
46102	Oglala Lakota	47063	Hamblen
46103	Pennington	47065	Hamilton
46105	Perkins	47067	Hancock
46107	Potter	47069	Hardeman
46109	Roberts	47071	Hardin
46111	Sanborn	47073	Hawkins
46115	Spink	47075	Haywood
46117	Stanley	47077	Henderson
46119	Sully	47079	Henry
46121	Todd	47081	Hickman
46123	Tripp	47083	Houston

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

47085	Humphreys	47185	White
47087	Jackson	47187	Williamson
47089	Jefferson	47189	Wilson
47091	Johnson		
47093	Knox	48	Texas
47095	Lake	-----	
47097	Lauderdale	48001	Anderson
47099	Lawrence	48003	Andrews
47101	Lewis	48005	Angelina
47103	Lincoln	48007	Aransas
47105	Loudon	48009	Archer
47107	McMinn	48011	Armstrong
47109	McNairy	48013	Atascosa
47111	Macon	48015	Austin
47113	Madison	48017	Bailey
47115	Marion	48019	Bandera
47117	Marshall	48021	Bastrop
47119	Maurry	48023	Baylor
47121	Meigs	48025	Bee
47123	Monroe	48027	Bell
47125	Montgomery	48029	Bexar
47127	Moore	48031	Blanco
47129	Morgan	48033	Borden
47131	Obion	48035	Bosque
47133	Overton	48037	Bowie
47135	Perry	48039	Brazoria
47137	Pickett	48041	Brazos
47139	Polk	48043	Brewster
47141	Putnam	48045	Briscoe
47143	Rhea	48047	Brooks
47145	Roane	48049	Brown
47147	Robertson	48051	Burleson
47149	Rutherford	48053	Burnet
47151	Scott	48055	Caldwell
47153	Sequatchie	48057	Calhoun
47155	Sevier	48059	Callahan
47157	Shelby	48061	Cameron
47159	Smith	48063	Camp
47161	Stewart	48065	Carson
47163	Sullivan	48067	Cass
47165	Sumner	48069	Castro
47167	Tipton	48071	Chambers
47169	Trousdale	48073	Cherokee
47171	Unicoi	48075	Childress
47173	Union	48077	Clay
47175	Van Buren	48079	Cochran
47177	Warren	48081	Coke
47179	Washington	48083	Coleman
47181	Wayne	48085	Collin
47183	Weakley	48087	Collingsworth

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

48089 Colorado	48189 Hale
48091 Comal	48191 Hall
48093 Comanche	48193 Hamilton
48095 Concho	48195 Hansford
48097 Cooke	48197 Hardeman
48099 Coryell	48199 Hardin
48101 Cottle	48201 Harris
48103 Crane	48203 Harrison
48105 Crockett	48205 Hartley
48107 Crosby	48207 Haskell
48109 Culberson	48209 Hays
48111 Dallam	48211 Hemphill
48113 Dallas	48213 Henderson
48115 Dawson	48215 Hidalgo
48117 Deaf Smith	48217 Hill
48119 Delta	48219 Hockley
48121 Denton	48221 Hood
48123 De Witt	48223 Hopkins
48125 Dickens	48225 Houston
48127 Dimmit	48227 Howard
48129 Donley	48229 Hudspeth
48131 Duval	48231 Hunt
48133 Eastland	48233 Hutchinson
48135 Ector	48235 Irion
48137 Edwards	48237 Jack
48139 Ellis	48239 Jackson
48141 El Paso	48241 Jasper
48143 Erath	48243 Jeff Davis
48145 Falls	48245 Jefferson
48147 Fannin	48247 Jim Hogg
48149 Fayette	48249 Jim Wells
48151 Fisher	48251 Johnson
48153 Floyd	48253 Jones
48155 Foard	48255 Karnes
48157 Fort Bend	48257 Kaufman
48159 Franklin	48259 Kendall
48161 Freestone	48261 Kenedy
48163 Frio	48263 Kent
48165 Gaines	48265 Kerr
48167 Galveston	48267 Kimble
48169 Garza	48269 King
48171 Gillespie	48271 Kinney
48173 Glasscock	48273 Kleberg
48175 Goliad	48275 Knox
48177 Gonzales	48277 Lamar
48179 Gray	48279 Lamb
48181 Grayson	48281 Lampasas
48183 Gregg	48283 La Salle
48185 Grimes	48285 Lavaca
48187 Guadalupe	48287 Lee

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

48289 Leon	48389 Reeves
48291 Liberty	48391 Refugio
48293 Limestone	48393 Roberts
48295 Lipscomb	48395 Robertson
48297 Live Oak	48397 Rockwall
48299 Llano	48399 Runnels
48301 Loving	48401 Rusk
48303 Lubbock	48403 Sabine
48305 Lynn	48405 San Augustine
48307 McCulloch	48407 San Jacinto
48309 McLennan	48409 San Patricio
48311 McMullen	48411 San Saba
48313 Madison	48413 Schleicher
48315 Marion	48415 Scurry
48317 Martin	48417 Shackelford
48319 Mason	48419 Shelby
48321 Matagorda	48421 Sherman
48323 Maverick	48423 Smith
48325 Medina	48425 Somervell
48327 Menard	48427 Starr
48329 Midland	48429 Stephens
48331 Milam	48431 Sterling
48333 Mills	48433 Stonewall
48335 Mitchell	48435 Sutton
48337 Montague	48437 Swisher
48339 Montgomery	48439 Tarrant
48341 Moore	48441 Taylor
48343 Morris	48443 Terrell
48345 Motley	48445 Terry
48347 Nacogdoches	48447 Throckmorton
48349 Navarro	48449 Titus
48351 Newton	48451 Tom Green
48353 Nolan	48453 Travis
48355 Nueces	48455 Trinity
48357 Ochiltree	48457 Tyler
48359 Oldham	48459 Upshur
48361 Orange	48461 Upton
48363 Palo Pinto	48463 Uvalde
48365 Panola	48465 Val Verde
48367 Parker	48467 Van Zandt
48369 Parmer	48469 Victoria
48371 Pecos	48471 Walker
48373 Polk	48473 Waller
48375 Potter	48475 Ward
48377 Presidio	48477 Washington
48379 Rains	48479 Webb
48381 Randall	48481 Wharton
48383 Reagan	48483 Wheeler
48385 Real	48485 Wichita
48387 Red River	48487 Wilbarger

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

48489 Willacy  
 48491 Williamson  
 48493 Wilson  
 48495 Winkler  
 48497 Wise  
 48499 Wood  
 48501 Yoakum  
 48503 Young  
 48505 Zapata  
 48507 Zavala

## 49 Utah

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49001 Beaver  
 49003 Box Elder  
 49005 Cache  
 49007 Carbon  
 49009 Daggett  
 49011 Davis  
 49013 Duchesne  
 49015 Emery  
 49017 Garfield  
 49019 Grand  
 49021 Iron  
 49023 Juab  
 49025 Kane  
 49027 Millard  
 49029 Morgan  
 49031 Piute  
 49033 Rich  
 49035 Salt Lake  
 49037 San Juan  
 49039 Sanpete  
 49041 Sevier  
 49043 Summit  
 49045 Tooele  
 49047 Uintah  
 49049 Utah  
 49051 Wasatch  
 49053 Washington  
 49055 Wayne  
 49057 Weber

## 50 Vermont

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50001 Addison  
 50003 Bennington  
 50005 Caledonia  
 50007 Chittenden  
 50009 Essex

50011 Franklin  
 50013 Grand Isle  
 50015 Lamoille  
 50017 Orange  
 50019 Orleans  
 50021 Rutland  
 50023 Washington  
 50025 Windham  
 50027 Windsor

## 51 Virginia

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51001 Accomack  
 51003 Albemarle  
 51005 Alleghany  
 51007 Amelia  
 51009 Amherst  
 51011 Appomattox  
 51013 Arlington  
 51015 Augusta  
 51017 Bath  
 51019 Bedford  
 51021 Bland  
 51023 Botetourt  
 51025 Brunswick  
 51027 Buchanan  
 51029 Buckingham  
 51031 Campbell  
 51033 Caroline  
 51035 Carroll  
 51036 Charles City  
 51037 Charlotte  
 51041 Chesterfield  
 51043 Clarke  
 51045 Craig  
 51047 Culpeper  
 51049 Cumberland  
 51051 Dickenson  
 51053 Dinwiddie  
 51057 Essex  
 51059 Fairfax  
 51061 Fauquier  
 51063 Floyd  
 51065 Fluvanna  
 51067 Franklin  
 51069 Frederick  
 51071 Giles  
 51073 Gloucester  
 51075 Goochland  
 51077 Grayson

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

51079	Greene	51185	Tazewell
51081	Greensville	51187	Warren
51083	Halifax	51191	Washington
51085	Hanover	51193	Westmoreland
51087	Henrico	51195	Wise
51089	Henry	51197	Wythe
51091	Highland	51199	York
51093	Isle Of Wight	51510	Alexandria city
51095	James City	51520	Bristol city
51097	King and Queen	51530	Buena Vista city
51099	King George	51540	Charlottesville city
51101	King William	51550	Chesapeake city
51103	Lancaster	51560	Clifton Forge city
51105	Lee	51570	Colonial Heights city
51107	Loudoun	51580	Covington city
51109	Louisa	51590	Danville city
51111	Lunenburg	51595	Emporia city
51113	Madison	51600	Fairfax city
51115	Mathews	51610	Falls Church city
51117	Mecklenburg	51620	Franklin city
51119	Middlesex	51630	Fredericksburg city
51121	Montgomery	51640	Galax city
51125	Nelson	51650	Hampton city
51127	New Kent	51660	Harrisonburg city
51131	Northampton	51670	Hopewell city
51133	Northumberland	51678	Lexington city
51135	Nottoway	51680	Lynchburg city
51137	Orange	51683	Manassas city
51139	Page	51685	Manassas Park city
51141	Patrick	51690	Martinsville city
51143	Pittsylvania	51700	Newport News city
51145	Powhatan	51710	Norfolk city
51147	Prince Edward	51720	Norton city
51149	Prince George	51730	Petersburg city
51153	Prince William	51735	Poquoson city
51155	Pulaski	51740	Portsmouth city
51157	Rappahannock	51750	Radford city
51159	Richmond	51760	Richmond city
51161	Roanoke	51770	Roanoke city
51163	Rockbridge	51775	Salem city
51165	Rockingham	51780	South Boston city
51167	Russell	51790	Staunton city
51169	Scott	51800	Suffolk city
51171	Shenandoah	51810	Virginia Beach city
51173	Smyth	51820	Waynesboro city
51175	Southampton	51830	Williamsburg city
51177	Spotsylvania	51840	Winchester city
51179	Stafford		
51181	Surry		
51183	Sussex		

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

## 53 Washington

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53001 Adams  
 53003 Asotin  
 53005 Benton  
 53007 Chelan  
 53009 Clallam  
 53011 Clark  
 53013 Columbia  
 53015 Cowlitz  
 53017 Douglas  
 53019 Ferry  
 53021 Franklin  
 53023 Garfield  
 53025 Grant  
 53027 Grays Harbor  
 53029 Island  
 53031 Jefferson  
 53033 King  
 53035 Kitsap  
 53037 Kittitas  
 53039 Klickitat  
 53041 Lewis  
 53043 Lincoln  
 53045 Mason  
 53047 Okanogan  
 53049 Pacific  
 53051 Pend Oreille  
 53053 Pierce  
 53055 San Juan  
 53057 Skagit  
 53059 Skamania  
 53061 Snohomish  
 53063 Spokane  
 53065 Stevens  
 53067 Thurston  
 53069 Wahkiakum  
 53071 Walla Walla  
 53073 Whatcom  
 53075 Whitman  
 53077 Yakima

## 54 West Virginia

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54001 Barbour  
 54003 Berkeley  
 54005 Boone  
 54007 Braxton  
 54009 Brooke  
 54011 Cabell  
 54013 Calhoun

54015 Clay  
 54017 Doddridge  
 54019 Fayette  
 54021 Gilmer  
 54023 Grant  
 54025 Greenbrier  
 54027 Hampshire  
 54029 Hancock  
 54031 Hardy  
 54033 Harrison  
 54035 Jackson  
 54037 Jefferson  
 54039 Kanawha  
 54041 Lewis  
 54043 Lincoln  
 54045 Logan  
 54047 McDowell  
 54049 Marion  
 54051 Marshall  
 54053 Mason  
 54055 Mercer  
 54057 Mineral  
 54059 Mingo  
 54061 Monongalia  
 54063 Monroe  
 54065 Morgan  
 54067 Nicholas  
 54069 Ohio  
 54071 Pendleton  
 54073 Pleasants  
 54075 Pocahontas  
 54077 Preston  
 54079 Putnam  
 54081 Raleigh  
 54083 Randolph  
 54085 Ritchie  
 54087 Roane  
 54089 Summers  
 54091 Taylor  
 54093 Tucker  
 54095 Tyler  
 54097 Upshur  
 54099 Wayne  
 54101 Webster  
 54103 Wetzel  
 54105 Wirt  
 54107 Wood  
 54109 Wyoming

## APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

55      Wisconsin

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55001 Adams  
 55003 Ashland  
 55005 Barron  
 55007 Bayfield  
 55009 Brown  
 55011 Buffalo  
 55013 Burnett  
 55015 Calumet  
 55017 Chippewa  
 55019 Clark  
 55021 Columbia  
 55023 Crawford  
 55025 Dane  
 55027 Dodge  
 55029 Door  
 55031 Douglas  
 55033 Dunn  
 55035 Eau Claire  
 55037 Florence  
 55039 Fond du Lac  
 55041 Forest  
 55043 Grant  
 55045 Green  
 55047 Green Lake  
 55049 Iowa  
 55051 Iron  
 55053 Jackson  
 55055 Jefferson  
 55057 Juneau  
 55059 Kenosha  
 55061 Kewaunee  
 55063 La Crosse  
 55065 Lafayette  
 55067 Langlade  
 55069 Lincoln  
 55071 Manitowoc  
 55073 Marathon  
 55075 Marinette  
 55077 Marquette  
 55078 Menominee  
 55079 Milwaukee  
 55081 Monroe  
 55083 Oconto  
 55085 Oneida  
 55087 Outagamie  
 55089 Ozaukee  
 55091 Pepin  
 55093 Pierce

55095 Polk

55097 Portage

55099 Price

55101 Racine

55103 Richland

55105 Rock

55107 Rusk

55109 St Croix

55111 Sauk

55113 Sawyer

55115 Shawano

55117 Sheboygan

55119 Taylor

55121 Trempealeau

55123 Vernon

55125 Vilas

55127 Walworth

55129 Washburn

55131 Washington

55133 Waukesha

55135 Waupaca

55137 Waushara

55139 Winnebago

55141 Wood

56      Wyoming

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56001 Albany

56003 Big Horn

56005 Campbell

56007 Carbon

56009 Converse

56011 Crook

56013 Fremont

56015 Goshen

56017 Hot Springs

56019 Johnson

56021 Laramie

56023 Lincoln

56025 Natrona

56027 Niobrara

56029 Park

56031 Platte

56033 Sheridan

56035 Sublette

56037 Sweetwater

56039 Teton

56041 Uinta

56043 Washakie

56045 Weston