

ICPSR 27644

**Uniform Crime Reporting Program
Data [United States]: County-Level
Detailed Arrest and Offense Data,
2008**

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

Codebook

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

Terms of Use

The terms of use for this study can be found at:
<http://www.icpsr.umich.edu/cocoon/ICPSR/TERMS/27644.xml>

Information about Copyrighted Content

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

NOTICE

WARNING CONCERNING COPYRIGHT RESTRICTIONS

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

TABLE OF CONTENTS

| | no. |
|--|-----|
| INTRODUCTION | |
| ICPSR Data Collection Description | i |
| Parts 1-3: Codebook for UCR County-Level Arrests Data | 1 |
| Parts 5-7: Codebook for Allocated Statewide Data for Arrests | 5 |
| Part 4: Codebook for UCR County-Level Crimes Reported Data | 9 |
| Part 8: Codebook for Allocated Statewide Data for Crimes Reported | 11 |
| APPENDIX | |
| FIPS Codes for UCR County-Level Data | 13 |

ICPSR DATA COLLECTION DESCRIPTION

The UNIFORM CRIME REPORTING PROGRAM DATA [UNITED STATES]: COUNTY-LEVEL DETAILED ARREST AND OFFENSE DATA, 2008 reports counts of arrests and offenses for the Uniform Crime Reports (UCR) index (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.

BREAK IN SERIES

Two major changes to the UCR county-level files were implemented with the 1994 data and are continued through the 2008 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.

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 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

- 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:

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

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 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 2008" TO ICPSR 27644

"Crime in the United States 2008" 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 2008" 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 2008" 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 27644 may contain additions or corrections to the data submitted to the FBI after their publication deadline for producing "Crime in the United States 2008."
- (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 2008. For some tables in "Crime in the United States 2008" (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 2008" were prepared using data only from agencies submitting complete reports for the 12 months for 2008 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 both 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 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 can not 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 |
|---------|-------------------------|--|--------------------------------|
| | Coverage indicator > 0 | | Coverage indicator > 0 |
| | or | | |
| TRUE | Coverage indicator = 0 | | |
| ZERO | AND at least one arrest | | |
| | count variable > 0 | | |
| | | | |
| | Coverage indicator = 0 | | Coverage indicator = 0 |
| MISSING | AND all arrest count | | AND all other crime count |
| DATA | variables = 0 | | 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 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. New York City Metro Transportation Authority (NY03083) is a separate record from 2007 onward with a county code of 999. In 2008, tribal agencies reported data for the first time. Data for all tribal agencies in each state will be in one record identified by the county code of 777. This change increases the number of counties in this data collection to 3,172.

ICPSR uses 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. ICPSR consults this publication annually to note changes in FIPS codes that may affect this collection.

The borough of Denali, Alaska (FIPS code 02068) was created from part of the Yukon-Koyukuk Census Area (FIPS code 02290) and unpopulated part of the Southeast Fairbanks Census Area (FIPS code 02240) effective December 7, 1990. 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.

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 with Halifax County.

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.

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. Population estimates for July 1, 2008 from the U.S. Census Bureau were used to calculate these proportions. The population of Goodlettsville City, Tennessee is proportioned to both Davidson County and Sumner County. Population estimates for July 1, 2002 from the U.S. Census Bureau were used to calculate the population breakdown of Goodlettsville, Tennessee.

Six dummy records were created for the arrest data files and 171 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 zeros. No arrest data were provided for Florida. Limited arrest data were available for Illinois and Kentucky. Limited crimes reported data were available for Alaska, Georgia, Illinois, Kentucky, Mississippi, Montana, North Dakota, and South Dakota.

One SPSS data definition statement file and one SAS data definition statement file are provided for the one arrest data file (all ages) and one SPSS data definition statement file and one SAS data definition statement file are provided for the crimes reported data file (crimes reported). One SPSS data definition statement file and one SAS data definition statement file are provided for the one allocated statewide data for arrests files and one SPSS data definition statement file and one SAS data definition statement file are provided for the allocated statewide data for crimes reported file. 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 3,172 cases.

CODEBOOK FOR UCR COUNTY-LEVEL ARRESTS DATA 2008
(ICPSR 27644, Parts 1-3)

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|--|---------------------|---------|-------|
| STUDYNO | ICPSR STUDY NUMBER (This variable is no longer in use) | | 1-4 | 4 |
| EDITION | ICPSR EDITION NUMBER 1st ed., 2011 | | 5 | 1 |
| PART | ICPSR PART NUMBER Part 1: Arrest Data, All Ages Part 2: Arrest Data, Adults Part 3: Arrest Data, Juveniles | | 6 | 1 |
| IDNO | ICPSR SEQUENTIAL CASE ID NUMBER | | 7-10 | 4 |
| FIPS_ST | FIPS STATE CODE see Appendix | | 11-12 | 2 |
| FIPS_CTY | FIPS COUNTY CODE see Appendix | | 13-15 | 3 |
| CPOPARST | TOTAL COUNTY POPULATION OF AGENCIES REPORTING ARRESTS See Additional Notes in Introduction. | | 16-23 | 8 |
| AG_ARRST | NUMBER OF AGENCIES IN COUNTY REPORTING ARRESTS See Additional Notes in Introduction. | | 24-26 | 3 |
| JURFLAG | MULTI-COUNTY JURISDICTION FLAG 0=Data not affected by multi-county jurisdiction 1=Data affected by multi-county jurisdiction | | 27 | 1 |
| COVIND | COVERAGE INDICATOR see Introduction | | 28-35 | 8.4 |
| GRNDTOT | GRAND TOTAL Total number of arrests. Includes non-index crimes such as fraud, gambling, forgery, prostitution. | | 36-41 | 6 |
| P1TOT | PART 1-TOTAL Total number of Part I (index) crimes. This is the sum of variables MURDER through ARSON. | | 42-47 | 6 |
| P1VLNT | PART 1-VIOLENT CRIMES Sum of variables MURDER through AGASSLT. | | 48-52 | 5 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|---------|--|---------------------|---------|-------|
| P1PRPTY | PART 1-PROPERTY CRIMES Sum of variables BURGLRY through ARSON. | | 53-57 | 5 |
| MURDER | MURDERS | 011 | 58-61 | 4 |
| RAPE | RAPES Includes: Forcible Rape of a female by a male, and attempts to commit Forcible Rape of a female by a male. Excludes: Other Sex Offenses such as Sodomy, Statutory Rape (no force), Incest, and attempts to commit any of the above. (See SEXOFF), Prostitution and Commercialized Vice (See COMVICE). | 02 | 62-65 | 4 |
| ROBBERY | ROBBERIES | 03 | 66-70 | 5 |
| AGASSLT | AGGRAVATED ASSAULTS | 04 | 71-75 | 5 |
| BURGLRY | BURGLARIES | 05 | 76-80 | 5 |
| LARCENY | LARCENIES | 06 | 81-85 | 5 |
| MVTHEFT | MOTOR VEHICLE THEFTS | 07 | 86-90 | 5 |
| ARSON | ARSONS | 09 | 91-93 | 3 |
| OTHASLT | OTHER ASSAULTS | 08 | 94-98 | 5 |
| FRGYCNT | FORGERY/COUNTERFEITING | 10 | 99-102 | 4 |
| FRAUD | FRAUD | 11 | 103-107 | 5 |
| EMBEZL | EMBEZZLEMENT | 12 | 108-110 | 3 |
| STLNPRP | HAVE STOLEN PROPERTY Buying, receiving, possessing | 13 | 111-114 | 4 |
| VANDLSM | VANDALISM | 14 | 115-119 | 5 |
| WEAPONS | WEAPONS VIOLATIONS Carrying, possessing, etc. | 15 | 120-124 | 5 |
| COMVICE | PROSTITUTION/COMM VICE Prostitution and commercialized vice. | 16 | 125-128 | 4 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|---------|---|---------------------|---------|-------|
| SEXOFF | SEX OFFENSES Includes: Forcible Sodomy, Forcible Sex with an Object, Forcible Fondling, Statutory Rape (no force), Incest, and attempts to commit any of the above. Victims can be male or female. See the UCR Handbook (www.fbi.gov/about-us/cjis/ucr/ additional-ucr-publications/ ucr_handbook.pdf) for more details. Excludes: Forcible Rape (See RAPE), Prostitution and Commercialized Vice (See COMVICE). | 17 | 129-132 | 4 |
| DRUGTOT | DRUG ABUSE VIOLATIONS-TOTAL Violations of narcotic drug laws. The sum of variables DRGSALE and DRGPOSS. | 18 | 133-137 | 5 |
| DRGSALE | DRUG ABUSE SALE/MANUFACTURE The sale and/or manufacture of narcotics. The sum of variables COCSALE through OTHSALE. | 180 | 138-142 | 5 |
| COCSALE | OPIUM/COCAINE-SALE/MANUFACTURE Sale and/or manufacture of opium or cocaine and their derivatives (morphine, heroin, codeine) | 18A | 143-147 | 5 |
| MJSALE | MARIJUANA-SALE/MANUFACTURE Sale and/or manufacture of marijuana | 18B | 148-151 | 4 |
| SYNSALE | SYNTHETIC-DRUG SALE/MANUFACTURE Synthetic narcotics: manufactured narcotics which can cause true drug addiction (Demerol, methadones) | 18C | 152-155 | 4 |
| OTHSALE | OTHER:DANG NON-NARCOTICS Dangerous non-narcotic drugs (barbiturates, benzedrine) | 18D | 156-160 | 4 |
| DRGPOSS | DRUG POSSESSION-SUBTOTAL The sum of variables COCPOSS through OTHPOSS. | 185 | 161-165 | 5 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|---|---------------------|---------|-------|
| COCOPOSS | OPIUM/COCAINE-POSSESSION Possession of opium or cocaine and their derivatives (morphine, heroin, codeine) | 18E | 166-170 | 5 |
| MJPOSS | MARIJUANA-POSSESSION | 18F | 171-175 | 5 |
| SYNPOSS | SYNTHETIC NARCOTICS-POSSESSION Synthetic narcotics possession: manufactured narcotics which can cause true drug addiction (demerol, methadones) | 18G | 176-179 | 4 |
| OTHPOSS | OTHER DRUG-POSSESSION Other dangerous non-narcotic drugs (barbiturates, benzedrine) | 18H | 180-184 | 5 |
| GAMBLE | GAMBLING-TOTAL Gambling offenses, Sum of variables BOOKMKG through OTGAMBL. | 19 | 185-188 | 4 |
| BOOKMKG | BOOKMAKING (HORSE-SPORT) | 19A | 189-191 | 3 |
| NUMBERS | NUMBERS & LOTTERY | 19B | 192-194 | 3 |
| OTGAMBL | GAMBLING-ALL OTHER | 19C | 195-198 | 4 |
| OFAGFAM | OFFENSES AGAINST FAMILY & CHILD Offenses against the family and children. | 20 | 199-202 | 4 |
| DUI | DRIVING UNDER INFLUENCE | 21 | 203-207 | 5 |
| LIQUOR | LIQUOR LAW VIOLATIONS | 22 | 208-212 | 5 |
| DRUNK | DRUNKENNESS | 23 | 213-217 | 5 |
| DISORDR | DISORDERLY CONDUCT | 24 | 218-222 | 5 |
| VAGRANT | VAGRANCY | 25 | 223-226 | 4 |
| ALLOTHR | ALL OTHER OFF EXCEPT TRAFFIC | 26 | 227-232 | 6 |
| SUSPICN | SUSPICION | 27 | 233-236 | 4 |
| CURFEW | CURFEW, LOITERING LAWS Juveniles only. | 28 | 237-241 | 5 |
| RUNAWAY | RUNAWAYS Juveniles only. | 29 | 242-246 | 5 |

CODEBOOK FOR ALLOCATED STATEWIDE DATA FOR ARRESTS 2008
(ICPSR 27644, Parts 5-7)

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|---|---------------------|---------|-------|
| STUDYNO | ICPSR STUDY NUMBER (This variable is no longer in use) | | 1-4 | 4 |
| EDITION | ICPSR EDITION NUMBER 1st ed., 2011 | | 5 | 1 |
| PART | ICPSR PART NUMBER Part 5: Statewide Arrest Data, All Ages Part 6: Statewide Arrest Data, Adults Part 7: Statewide Arrest Data, Juveniles | | 6 | 1 |
| IDNO | ICPSR SEQUENTIAL CASE ID NUMBER | | 7-10 | 4 |
| FIPS_ST | FIPS STATE CODE see Appendix | | 11-12 | 2 |
| FIPS_CTY | FIPS COUNTY CODE see Appendix | | 13-15 | 3 |
| SPOPARST | STATE POPULATION | | 16-23 | 8 |
| CPOPARST | TOTAL COUNTY POPULATION OF AGENCIES REPORTING ARRESTS See Additional Notes in Introduction. | | 24-31 | 8 |
| AG_ARRST | NUMBER OF AGENCIES IN COUNTY REPORTING ARRESTS See Additional Notes in Introduction. | | 32-34 | 3 |
| JURFLAG | MULTI-COUNTY JURISDICTION FLAG 0=Data not affected by multi-county jurisdiction 1=Data affected by multi-county jurisdiction | | 35 | 1 |
| SCOVIND | COVERAGE INDICATOR see Introduction | | 36-43 | 8.4 |
| SGRNDTOT | GRAND TOTAL Total number of arrests. Includes non-index crimes such as fraud, gambling, forgery, prostitution. | | 44-49 | 6 |
| SP1TOT | PART 1-TOTAL Total number of Part I (index) crimes. This is the sum of variables SMURDER through SARSON. | | 50-55 | 6 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|--|---------------------|---------|-------|
| SP1VLNT | PART 1-VIOLENT CRIMES Sum of variables SMURDER through SAGASSLT. | | 56-60 | 5 |
| SP1PRPTY | PART 1-PROPERTY CRIMES Sum of variables SBURGLRY through SARSON. | | 61-65 | 5 |
| SMURDER | MURDERS | 011 | 66-69 | 4 |
| SRAPE | RAPES Includes: Forcible Rape of a female by a male, and attempts to commit Forcible Rape of a female by a male. Excludes: Other Sex Offenses such as Sodomy, Statutory Rape (no force), Incest, and attempts to commit any of the above. (See SSEXOFF), Prostitution and Commercialized Vice (See SCOMVICE). | 02 | 70-73 | 4 |
| SROBBERY | ROBBERIES | 03 | 74-78 | 5 |
| SAGASSLT | AGGRAVATED ASSAULTS | 04 | 79-83 | 5 |
| SBURGLRY | BURGLARIES | 05 | 84-88 | 5 |
| SLARCENY | LARCENIES | 06 | 89-93 | 5 |
| SMVTHEFT | MOTOR VEHICLE THEFTS | 07 | 94-98 | 5 |
| SARSON | ARSONS | 09 | 99-101 | 3 |
| SOTHASLT | OTHER ASSAULTS | 08 | 102-106 | 5 |
| SFRGYCNT | FORGERY/COUNTERFEITING | 10 | 107-110 | 4 |
| SFRAUD | FRAUD | 11 | 111-115 | 5 |
| SEMBEZZL | EMBEZZLEMENT | 12 | 116-118 | 3 |
| SSTLNPRP | HAVE STOLEN PROPERTY Buying, receiving, possessing | 13 | 119-122 | 4 |
| SVANDLSM | VANDALISM | 14 | 123-127 | 5 |
| SWEAPONS | WEAPONS VIOLATIONS Carrying, possessing, etc. | 15 | 128-132 | 5 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|---|---------------------|---------|-------|
| SCOMVICE | PROSTITUTION/COMM VICE Prostitution and commercialized vice. | 16 | 133-136 | 4 |
| SSEXOFF | SEX OFFENSES Includes: Forcible Sodomy, Forcible Sex with an Object, Forcible Fondling, Statutory Rape (no force), Incest, and attempts to commit any of the above. Victims can be male or female. See the UCR Handbook (www.fbi.gov/about-us/cjis/ucr/ additional-ucr-publications/ ucr_handbook.pdf) for more details. Excludes: Forcible Rape (See SRAPE), Prostitution and Commercialized Vice (See SCOMVICE). | 17 | 137-140 | 4 |
| SDRUGTOT | DRUG ABUSE VIOLATIONS-TOTAL Violations of narcotic drug laws. The sum of variables SDRGSALE and SDRGPOSS. | 18 | 141-145 | 5 |
| SDRGSALE | DRUG ABUSE SALE/MANUFACTURE The sale and/or manufacture of narcotics. The sum of variables SCOCSALE through OTHSALE. | 180 | 146-150 | 5 |
| SCOCSALE | OPIUM/COCAINE-SALE/MANUFACTURE Sale and/or manufacture of opium or cocaine and their derivatives (morphine, heroin, codeine) | 18A | 151-155 | 5 |
| SMJSALE | MARIJUANA-SALE/MANUFACTURE Sale and/or manufacture of marijuana | 18B | 156-159 | 4 |
| SSYNSALE | SYNTHETIC-DRUG SALE/MANUFACTURE Synthetic narcotics: manufactured narcotics which can cause true drug addiction (Demerol, methadones) | 18C | 160-163 | 4 |
| SOTHSALE | OTHER:DANG NON-NARCOTICS Dangerous non-narcotic drugs (barbiturates, benzedrine) | 18D | 164-167 | 4 |
| SDRGPOSS | DRUG POSSESSION-SUBTOTAL The sum of variables SCOCPOSS and SOTHPOSS. | 185 | 168-172 | 5 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|-----------|---|---------------------|---------|-------|
| SCOCOPOSS | OPIUM/COCAINE-POSSESSION Possession of opium or cocaine and their derivatives (morphine, heroin, codeine) | 18E | 173-177 | 5 |
| SMJPOSS | MARIJUANA-POSSESSION | 18F | 178-181 | 4 |
| SSYNPOSS | SYNTHETIC NARCOTICS-POSSESSION Synthetic narcotics possession: manufactured narcotics which can cause true drug addiction (demerol, methadones) | 18G | 182-184 | 3 |
| SOTHPOSS | OTHER DRUG-POSSESSION Other dangerous non-narcotic drugs (barbiturates, benzedrine) | 18H | 185-189 | 5 |
| SGAMBLE | GAMBLING-TOTAL Gambling offenses, Sum of variables SBOOKMKG through SOTGAMBL. | 19 | 190-193 | 4 |
| SBOOKMKG | BOOKMAKING (HORSE-SPORT) | 19A | 194-196 | 3 |
| SNUMBERS | NUMBERS & LOTTERY | 19B | 197-199 | 3 |
| SOTGAMBL | GAMBLING-ALL OTHER | 19C | 200-203 | 4 |
| SOFAGFAM | OFFENSES AGAINST FAMILY & CHILD Offenses against the family and children. | 20 | 204-207 | 4 |
| SDUI | DRIVING UNDER INFLUENCE | 21 | 208-212 | 5 |
| SLIQUOR | LIQUOR LAW VIOLATIONS | 22 | 213-217 | 5 |
| SDRUNK | DRUNKENNESS | 23 | 218-222 | 5 |
| SDISORDR | DISORDERLY CONDUCT | 24 | 223-227 | 5 |
| SVAGRANT | VAGRANCY | 25 | 228-231 | 4 |
| SALLOTHR | ALL OTHER OFF EXCEPT TRAFFIC | 26 | 232-237 | 6 |
| SSUSPICN | SUSPICION | 27 | 238-241 | 4 |
| SCURFEW | CURFEW, LOITERING LAWS Juveniles only. | 28 | 242-245 | 4 |
| SRUNAWAY | RUNAWAYS Juveniles only. | 29 | 246-250 | 5 |

CODEBOOK FOR UCR COUNTY-LEVEL CRIMES REPORTED DATA 2008
(ICPSR 27644, Part 4)

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|---|---------------------|---------|-------|
| STUDYNO | ICPSR STUDY NUMBER (This variable is no longer in use) | | 1-4 | 4 |
| EDITION | ICPSR EDITION NUMBER 1st ed., 2011 | | 5 | 1 |
| PART | ICPSR PART NUMBER-4 | | 6 | 1 |
| IDNO | ICPSR SEQUENTIAL CASE ID NUMBER | | 7-10 | 4 |
| FIPS_ST | FIPS STATE CODE see Appendix | | 11-12 | 2 |
| FIPS_CTY | FIPS COUNTY CODE see Appendix | | 13-15 | 3 |
| CPOPARST | TOTAL COUNTY POPULATION OF AGENCIES REPORTING ARRESTS See Additional Notes in Introduction. | | 16-23 | 8 |
| CPOPCRIM | COUNTY POPULATION OF AGENCIES REPORTING CRIMES See Additional Notes in Introduction. | | 24-31 | 8 |
| AG_ARRST | NUMBER OF AGENCIES IN COUNTY REPORTING ARRESTS See Additional Notes in Introduction. | | 32-34 | 3 |
| AG_OFF | NUMBER OF AGENCIES IN COUNTY REPORTING CRIMES See Additional Notes in Introduction. | | 35-37 | 3 |
| COVIND | COVERAGE INDICATOR see Introduction | | 38-45 | 8.4 |
| INDEX | INDEX Total number of UCR Index crimes, excluding arson. The sum of variables MURDER through MVTHEFT. | | 46-51 | 6 |
| MODINDX | MODIFIED INDEX Total number of UCR Index crimes, including arson. The sum of variables MURDER through ARSON. | | 52-57 | 6 |
| MURDER | MURDERS | 011 | 58-61 | 4 |
| RAPE | FORCIBLE RAPES | 02 | 62-65 | 4 |
| ROBBERY | ROBBERIES | 03 | 66-70 | 5 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|---------|----------------------|---------------------|---------|-------|
| AGASLT | AGGRAVATED ASSAULTS | 04 | 71-75 | 5 |
| BURGLRY | BURGLARIES | 05 | 76-81 | 6 |
| LARCENY | LARCENIES | 06 | 82-87 | 6 |
| MVTHEFT | MOTOR VEHICLE THEFTS | 07 | 88-93 | 6 |
| ARSON | ARSONS | 09 | 94-97 | 4 |

CODEBOOK FOR ALLOCATED STATEWIDE DATA FOR CRIMES REPORTED 2008
(ICPSR 27644, Part 8)

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|---|---------------------|---------|-------|
| STUDYNO | ICPSR STUDY NUMBER (This variable is no longer in use) | | 1-4 | 4 |
| EDITION | ICPSR EDITION NUMBER 1st ed., 2011 | | 5 | 1 |
| PART | ICPSR PART NUMBER-8 | | 6 | 1 |
| IDNO | ICPSR SEQUENTIAL CASE ID NUMBER | | 7-10 | 4 |
| FIPS_ST | FIPS STATE CODE see Appendix | | 11-12 | 2 |
| FIPS_CTY | FIPS COUNTY CODE see Appendix | | 13-15 | 3 |
| SPOPARST | STATE POPULATION OF AGENCIES REPORTING ARRESTS | | 16-23 | 8 |
| SPOPCRIM | STATE POPULATION OF AGENCIES REPORTING CRIMES | | 24-31 | 8 |
| CPOPCRIM | COUNTY POPULATION OF AGENCIES REPORTING CRIMES See Additional Notes in Introduction. | | 32-38 | 7 |
| AG_ARRST | NUMBER OF AGENCIES IN COUNTY REPORTING ARRESTS See Additional Notes in Introduction. | | 39-41 | 3 |
| AG_OFF | NUMBER OF AGENCIES IN COUNTY REPORTING CRIMES See Additional Notes in Introduction. | | 42-44 | 3 |
| COVIND | COVERAGE INDICATOR see Introduction | | 45-52 | 8.4 |
| SINDEX | INDEX Total number of UCR Index crimes, excluding arson. The sum of variables SMURDER through SMVTHEFT. | | 53-58 | 6 |
| SMODINDX | MODIFIED INDEX Total number of UCR Index crimes, including arson. The sum of variables SMURDER through SARSON. | | 59-64 | 6 |
| SMURDER | MURDERS | 011 | 65-68 | 4 |
| SRAPE | FORCIBLE RAPES | 02 | 69-72 | 4 |

| Var # | Variable | FBI Offense Code | Columns | Width |
|----------|----------------------|---------------------|---------|-------|
| SROBBERY | ROBBERIES | 03 | 73-77 | 5 |
| SAGASLT | AGGRAVATED ASSAULTS | 04 | 78-82 | 5 |
| SBURGLRY | BURGLARIES | 05 | 83-88 | 6 |
| SLARCENY | LARCENIES | 06 | 89-94 | 6 |
| SMVTHEFT | MOTOR VEHICLE THEFTS | 07 | 95-100 | 6 |
| SARSON | ARSONS | 09 | 101-104 | 4 |

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 | 02110 | Juneau |
| 01059 | Franklin | 02122 | Kenai Peninsula |
| 01061 | Geneva | 02130 | Ketchikan Gateway |
| 01063 | Greene | 02150 | Kodiak Island |
| 01065 | Hale | 02164 | Lake and Peninsula |
| 01067 | Henry | 02170 | Matanuska-Susitna |
| 01069 | Houston | 02180 | Nome |
| 01071 | Jackson | 02185 | North Slope |
| 01073 | Jefferson | 02188 | Northwest Arctic |
| 01075 | Lamar | 02201 | Prince of Wales-Outer Ketchikan |
| 01077 | Lauderdale | 02220 | Sitka |
| 01079 | Lawrence | 02232 | Skagway-Hoonah-Angoon |
| 01081 | Lee | 02240 | Southeast Fairbanks |
| 01083 | Limestone | 02261 | Valdez-Cordova |
| 01085 | Lowndes | 02270 | Wade Hampton |
| 01087 | Macon | 02280 | Wrangell-Petersburg |
| 01089 | Madison | 02282 | Yakutat |
| 01091 | Marengo | 02290 | Yukon-Koyukuk |
| 01093 | Marion | | |
| 01095 | Marshall | | |

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 | 34031 | Passaic |
| Nevada | 34033 | Salem |
| ----- | 34035 | Somerset |
| 32001 Churchill | 34037 | Sussex |
| 32003 Clark | 34039 | Union |
| 32005 Douglas | 34041 | Warren |
| 32007 Elko | | |
| 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 |
| | | 36095 | Schoharie |
| 36 | New York | 36097 | Schuyler |
| ----- | | 36099 | Seneca |
| 36001 | Albany | 36101 | Steuben |
| 36003 | Allegany | 36103 | Suffolk |
| 36005 | Bronx | 36105 | Sullivan |
| 36007 | Broome | 36107 | Tioga |
| 36009 | Cattaraugus | 36109 | Tompkins |
| 36011 | Cayuga | 36111 | Ulster |
| 36013 | Chautauqua | 36113 | Warren |
| 36015 | Chemung | 36115 | Washington |
| 36017 | Chenango | 36117 | Wayne |
| 36019 | Clinton | 36119 | Westchester |
| 36021 | Columbia | 36121 | Wyoming |
| 36023 | Cortland | 36123 | Yates |
| 36025 | Delaware | | |
| 36027 | Dutchess | 37 | North Carolina |
| 36029 | Erie | ----- | |
| 36031 | Essex | 37001 | Alamance |
| 36033 | Franklin | 37003 | Alexander |
| 36035 | Fulton | 37005 | Alleghany |
| 36037 | Genesee | 37007 | Anson |
| 36039 | Greene | 37009 | Ashe |
| 36041 | Hamilton | 37011 | Avery |
| 36043 | Herkimer | 37013 | Beaufort |
| 36045 | Jefferson | 37015 | Bertie |
| 36047 | Kings | 37017 | Bladen |
| 36049 | Lewis | 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 |
| 46103 | Pennington | 47063 | Hamblen |
| 46105 | Perkins | 47065 | Hamilton |
| 46107 | Potter | 47067 | Hancock |
| 46109 | Roberts | 47069 | Hardeman |
| 46111 | Sanborn | 47071 | Hardin |
| 46113 | Shannon | 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 | Maury | 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 | 50011 | Franklin |
| 48491 | Williamson | 50013 | Grand Isle |
| 48493 | Wilson | 50015 | Lamoille |
| 48495 | Winkler | 50017 | Orange |
| 48497 | Wise | 50019 | Orleans |
| 48499 | Wood | 50021 | Rutland |
| 48501 | Yoakum | 50023 | Washington |
| 48503 | Young | 50025 | Windham |
| 48505 | Zapata | 50027 | Windsor |
| 48507 | Zavala | | |
| | | 51 | Virginia |
| 49 | Utah | ----- | |
| | | 51001 | Accomack |
| 49001 | Beaver | 51003 | Albemarle |
| 49003 | Box Elder | 51005 | Alleghany |
| 49005 | Cache | 51007 | Amelia |
| 49007 | Carbon | 51009 | Amherst |
| 49009 | Daggett | 51011 | Appomattox |
| 49011 | Davis | 51013 | Arlington |
| 49013 | Duchesne | 51015 | Augusta |
| 49015 | Emery | 51017 | Bath |
| 49017 | Garfield | 51019 | Bedford |
| 49019 | Grand | 51021 | Bland |
| 49021 | Iron | 51023 | Botetourt |
| 49023 | Juab | 51025 | Brunswick |
| 49025 | Kane | 51027 | Buchanan |
| 49027 | Millard | 51029 | Buckingham |
| 49029 | Morgan | 51031 | Campbell |
| 49031 | Piute | 51033 | Caroline |
| 49033 | Rich | 51035 | Carroll |
| 49035 | Salt Lake | 51036 | Charles City |
| 49037 | San Juan | 51037 | Charlotte |
| 49039 | Sanpete | 51041 | Chesterfield |
| 49041 | Sevier | 51043 | Clarke |
| 49043 | Summit | 51045 | Craig |
| 49045 | Tooele | 51047 | Culpeper |
| 49047 | Uintah | 51049 | Cumberland |
| 49049 | Utah | 51051 | Dickenson |
| 49051 | Wasatch | 51053 | Dinwiddie |
| 49053 | Washington | 51057 | Essex |
| 49055 | Wayne | 51059 | Fairfax |
| 49057 | Weber | 51061 | Fauquier |
| | | 51063 | Floyd |
| 50 | Vermont | 51065 | Fluvanna |
| | | 51067 | Franklin |
| | | 51069 | Frederick |
| 50001 | Addison | 51071 | Giles |
| 50003 | Bennington | 51073 | Gloucester |
| 50005 | Caledonia | 51075 | Goochland |
| 50007 | Chittenden | 51077 | Grayson |
| 50009 | Essex | | |

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 | 51515 | Bedford city |
| 51097 | King and Queen | 51520 | Bristol city |
| 51099 | King George | 51530 | Buena Vista city |
| 51101 | King William | 51540 | Charlottesville city |
| 51103 | Lancaster | 51550 | Chesapeake city |
| 51105 | Lee | 51560 | Clifton Forge city |
| 51107 | Loudoun | 51570 | Colonial Heights city |
| 51109 | Louisa | 51580 | Covington city |
| 51111 | Lunenburg | 51590 | Danville city |
| 51113 | Madison | 51595 | Emporia city |
| 51115 | Mathews | 51600 | Fairfax city |
| 51117 | Mecklenburg | 51610 | Falls Church city |
| 51119 | Middlesex | 51620 | Franklin city |
| 51121 | Montgomery | 51630 | Fredericksburg city |
| 51125 | Nelson | 51640 | Galax city |
| 51127 | New Kent | 51650 | Hampton city |
| 51131 | Northampton | 51660 | Harrisonburg city |
| 51133 | Northumberland | 51670 | Hopewell city |
| 51135 | Nottoway | 51678 | Lexington city |
| 51137 | Orange | 51680 | Lynchburg city |
| 51139 | Page | 51683 | Manassas city |
| 51141 | Patrick | 51685 | Manassas Park city |
| 51143 | Pittsylvania | 51690 | Martinsville city |
| 51145 | Powhatan | 51700 | Newport News city |
| 51147 | Prince Edward | 51710 | Norfolk city |
| 51149 | Prince George | 51720 | Norton city |
| 51153 | Prince William | 51730 | Petersburg city |
| 51155 | Pulaski | 51735 | Poquoson city |
| 51157 | Rappahannock | 51740 | Portsmouth city |
| 51159 | Richmond | 51750 | Radford city |
| 51161 | Roanoke | 51760 | Richmond city |
| 51163 | Rockbridge | 51770 | Roanoke city |
| 51165 | Rockingham | 51775 | Salem city |
| 51167 | Russell | 51780 | South Boston city |
| 51169 | Scott | 51790 | Staunton city |
| 51171 | Shenandoah | 51800 | Suffolk city |
| 51173 | Smyth | 51810 | Virginia Beach city |
| 51175 | Southampton | 51820 | Waynesboro city |
| 51177 | Spotsylvania | 51830 | Williamsburg city |
| 51179 | Stafford | 51840 | Winchester city |
| 51181 | Surry | | |
| 51183 | Sussex | 53 | Washington |

APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

| | |
|--------------------|------------------|
| ----- | 54015 Clay |
| 53001 Adams | 54017 Doddridge |
| 53003 Asotin | 54019 Fayette |
| 53005 Benton | 54021 Gilmer |
| 53007 Chelan | 54023 Grant |
| 53009 Clallam | 54025 Greenbrier |
| 53011 Clark | 54027 Hampshire |
| 53013 Columbia | 54029 Hancock |
| 53015 Cowlitz | 54031 Hardy |
| 53017 Douglas | 54033 Harrison |
| 53019 Ferry | 54035 Jackson |
| 53021 Franklin | 54037 Jefferson |
| 53023 Garfield | 54039 Kanawha |
| 53025 Grant | 54041 Lewis |
| 53027 Grays Harbor | 54043 Lincoln |
| 53029 Island | 54045 Logan |
| 53031 Jefferson | 54047 McDowell |
| 53033 King | 54049 Marion |
| 53035 Kitsap | 54051 Marshall |
| 53037 Kittitas | 54053 Mason |
| 53039 Klickitat | 54055 Mercer |
| 53041 Lewis | 54057 Mineral |
| 53043 Lincoln | 54059 Mingo |
| 53045 Mason | 54061 Monongalia |
| 53047 Okanogan | 54063 Monroe |
| 53049 Pacific | 54065 Morgan |
| 53051 Pend Oreille | 54067 Nicholas |
| 53053 Pierce | 54069 Ohio |
| 53055 San Juan | 54071 Pendleton |
| 53057 Skagit | 54073 Pleasants |
| 53059 Skamania | 54075 Pocahontas |
| 53061 Snohomish | 54077 Preston |
| 53063 Spokane | 54079 Putnam |
| 53065 Stevens | 54081 Raleigh |
| 53067 Thurston | 54083 Randolph |
| 53069 Wahkiakum | 54085 Ritchie |
| 53071 Walla Walla | 54087 Roane |
| 53073 Whatcom | 54089 Summers |
| 53075 Whitman | 54091 Taylor |
| 53077 Yakima | 54093 Tucker |
| | 54095 Tyler |
| 54 West Virginia | 54097 Upshur |
| ----- | 54099 Wayne |
| 54001 Barbour | 54101 Webster |
| 54003 Berkeley | 54103 Wetzel |
| 54005 Boone | 54105 Wirt |
| 54007 Braxton | 54107 Wood |
| 54009 Brooke | 54109 Wyoming |
| 54011 Cabell | |
| 54013 Calhoun | |

APPENDIX--FIPS CODES FOR UCR COUNTY-LEVEL DATA

| | | | |
|-------|-------------|-------|-------------|
| 55 | Wisconsin | 55095 | Polk |
| ----- | ----- | 55097 | Portage |
| 55001 | Adams | 55099 | Price |
| 55003 | Ashland | 55101 | Racine |
| 55005 | Barron | 55103 | Richland |
| 55007 | Bayfield | 55105 | Rock |
| 55009 | Brown | 55107 | Rusk |
| 55011 | Buffalo | 55109 | St Croix |
| 55013 | Burnett | 55111 | Sauk |
| 55015 | Calumet | 55113 | Sawyer |
| 55017 | Chippewa | 55115 | Shawano |
| 55019 | Clark | 55117 | Sheboygan |
| 55021 | Columbia | 55119 | Taylor |
| 55023 | Crawford | 55121 | Trempealeau |
| 55025 | Dane | 55123 | Vernon |
| 55027 | Dodge | 55125 | Vilas |
| 55029 | Door | 55127 | Walworth |
| 55031 | Douglas | 55129 | Washburn |
| 55033 | Dunn | 55131 | Washington |
| 55035 | Eau Claire | 55133 | Waukesha |
| 55037 | Florence | 55135 | Waupaca |
| 55039 | Fond du Lac | 55137 | Waushara |
| 55041 | Forest | 55139 | Winnebago |
| 55043 | Grant | 55141 | Wood |
| 55045 | Green | | |
| 55047 | Green Lake | 56 | Wyoming |
| 55049 | Iowa | ----- | ----- |
| 55051 | Iron | 56001 | Albany |
| 55053 | Jackson | 56003 | Big Horn |
| 55055 | Jefferson | 56005 | Campbell |
| 55057 | Juneau | 56007 | Carbon |
| 55059 | Kenosha | 56009 | Converse |
| 55061 | Kewaunee | 56011 | Crook |
| 55063 | La Crosse | 56013 | Fremont |
| 55065 | Lafayette | 56015 | Goshen |
| 55067 | Langlade | 56017 | Hot Springs |
| 55069 | Lincoln | 56019 | Johnson |
| 55071 | Manitowoc | 56021 | Laramie |
| 55073 | Marathon | 56023 | Lincoln |
| 55075 | Marinette | 56025 | Natrona |
| 55077 | Marquette | 56027 | Niobrara |
| 55078 | Menominee | 56029 | Park |
| 55079 | Milwaukee | 56031 | Platte |
| 55081 | Monroe | 56033 | Sheridan |
| 55083 | Oconto | 56035 | Sublette |
| 55085 | Oneida | 56037 | Sweetwater |
| 55087 | Outagamie | 56039 | Teton |
| 55089 | Ozaukee | 56041 | Uinta |
| 55091 | Pepin | 56043 | Washakie |
| 55093 | Pierce | 56045 | Weston |