

Incarceration Trends Dataset

County- and jurisdiction-level jail data (1970-2017) and county-level prison data (1983-2016)

Codebook

January 16, 2020

Version 2.0

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Project History

In December 2015, Vera released the Incarceration Trends data tool (trends.vera.org) and the companion publication *In Our Own Backyard: Confronting Growth and Disparities in American Jails*. This work employed two Bureau of Justice Statistics (BJS) data collections: the Census of Jails (COJ), which covers all jails and is conducted every five to eight years since 1970, and the Annual Survey of Jails (ASJ), which covers about one-third of jails—and includes nearly all of the largest jails—that has been conducted in non-census years since 1982. This project was funded by the Robert W. Wilson Charitable Trust.

In 2016-2018, through a grant from the MacArthur Foundation Safety and Justice Challenge, Vera updated the data tool to include newly released data from the 2013 COJ and 2015 ASJ and developed four publications:

- [Overlooked: Women and Jails in an Era of Reform](#);
- [Out of Sight: The Growth of Jails in Rural America](#);
- [Divided Justice: Trends in Black and White Incarceration 1990-2013](#); and
- [The New Dynamics of Mass Incarceration](#).

In 2018, through the *In Our Backyards* grant from Google.org, Vera completed work on a companion county-level prison dataset, examined in *The New Dynamics of Mass Incarceration*, that drew on the BJS National Corrections Reporting Program (NCRP) data collection. Vera then merged this data with the original jails dataset to produce a first-in-kind national dataset that can examine both jail and prison incarceration at the county level.

In January 2020, with additional support from Arnold Ventures, Vera produced an updated dataset which included a cleaner version of the same data released in 2018 and incorporated 2016 ASJ and 2017 ASJ data which was released in the last 2 years.

Research on incarceration has traditionally centered on state-level data: specifically state prison populations or the statewide combined prison and jail population. Using the state as the unit of analysis is sufficient for understanding the broad contours of incarceration in the United States, but it does not provide the level of detail necessary to unpack its causes and consequences. This is because it is largely county officials—judges, prosecutors, people who manage jails—that decide how communities use incarceration (i.e., who is sent to jail and prison, and for how long). Therefore, county-level variability makes for more robust, theoretically-grounded studies of the high rates of incarceration seen across the United States.

For more information on *In Our Backyards*, see vera.org/backyards.

Introduction

The purpose of this document is to provide detail on the sources and variables in the Incarceration Trends dataset, much of which can be visualized using the Incarceration Trends data tool (trends.vera.org). This dataset provides county-level data on prison and jail incarceration and related measures over time for the entire United States.

This dataset was assembled using information collected by the U.S. Department of Justice Bureau of Justice Statistics (BJS), supplemented with data from state departments of correction when federal data is not available. The BJS datasets are:

- the **National Corrections Reporting Program (NCRP)**, which has collected individual-level data on admissions and releases since 1983;
- the **Deaths in Custody Reporting Program: Jail Populations (DCRP)**, for facility-level jail population and admissions data collected between 2000 and 2013;
- the **Annual Survey of Jails (ASJ)**, which has collected data for a sample of counties since 1982;
- the **Census of Jails (COJ)**, which provides data on all counties since its first collection in 1970; and

In addition to incarceration data, the dataset also includes:

- population estimates collected by the U.S. Census Bureau and the Centers for Disease Control and Prevention (CDC), and
- geographic information from the U.S. Department of Agriculture (USDA) and the U.S. Census Bureau.

Complete information about these sources are available at the ICPSR data archive (<https://www.icpsr.umich.edu/icpsrweb/>). Further information on the protocols used to create the jail variables using the ASJ and COJ is available in Kang-Brown, Hinds, Schattner-Elmaleh, *Incarceration Trends: Data and Methods for Historical Jail Populations in U.S. Counties, 1970-2017*. Further information on the protocols used to create the prison variables using the NCRP is available in Hinds, Lu, Wallace-Lee, and Kang-Brown, *Workingpaper: Reconstructing How Counties Contribute to State Prisons*.

Please see page 40 for the terms of use of the Incarceration Trends dataset. If you have questions or comments about the dataset, or this documentation, please write to trends@vera.org.

Data Sources

This dataset combines sources that are described in detail below. The prison variables draw on the National Corrections Reporting Program (NCRP) and data collected directly from state departments of correction, when NCRP data is not available or is unreliable. These two sources are combined when creating the prison variables. The jails data draws on the Annual Survey of Jails (ASJ), Census of Jails (COJ), and population and admissions variables from Death in Custody Reporting Program (DCRP). The ASJ and COJ data are combined when creating the jail variables. Separate variables are created using the DCRP data.

National Corrections Reporting Program

The National Corrections Reporting Program (NCRP) provides detailed individual-level data on admissions and releases from state prison authorities, including county of commitment. We use the NCRP data to compute total prison population count and total prison admission count per year aggregated at the county level, as well as population and admissions estimates by race and gender.

To protect data privacy and prevent individual identification, we used a threshold of 3, and discarded anything equal to or less than the threshold, but greater than 0. Specific details are available in the working paper, [Reconstructing How Counties Contribute to State Prisons](#). For those that need to work with detailed data resolution, please contact us directly.

To address gaps in the NCRP data, we used data that is publicly available from state corrections departments in the following nine states: Florida, Kansas, Michigan, Mississippi, Ohio, Pennsylvania, South Carolina, Washington, and Wisconsin.

Deaths in Custody Reporting Program

The Death in Custody Reporting Program (DCRP) contains facility-level data on jail average daily populations, admissions, and single day population counts for the years 2000 to 2013. We use data from the jail portion of the DCRP to compute total jail admission count, total jail population count, admissions and population estimates by race and gender, as well as total pretrial population count and pretrial population by gender for each county.

Annual Survey of Jails

The Annual Survey of Jails (ASJ) series provides annual, county-level data on jail admissions, releases, and population estimates for a sample of jurisdictions identified from the Census of Jails. ASJ data is used to estimate jail admission counts, jail population counts, population by race and gender, and pretrial population counts at the county level in years during which DCRP data is unavailable. ASJ data is also used to compare facility-level estimates from the DCRP to county-level trends to check for data errors and account for discrepancies in reporting or data

collection. ASJ data has been collected since 1982, however the earliest years have not been made available in a public archive. We use the publicly available data from 1985-2017.

Census of Jails

The Census of Jails (COJ) series began in 1970, and is conducted every five to eight years. It collects data from all U.S. counties. In the latest iteration of the census in 2013, 2,872 local jail jurisdictions were included. Facility-level data includes confined and non-confined population counts, confined populations by gender and race, the average daily population, and number of admissions and releases. The COJ data is aggregated at the jurisdiction and county level and is used in combination with DCRP and ASJ to compute total jail population count, total jail admission count, as well as population and admission estimates by race and gender. The census provides the sampling frame for the ASJ.

Census of State and Federal Adult Correctional Facilities

The Census of State and Federal Adult Correctional Facilities (CAF) series collects data on federal, state, local, and private correctional facilities identified by BJS. The CAF dataset provides detailed information on facility operations and functions, capacity, population counts, as well as characteristics of the incarcerated population. We use the CAF dataset to compute the number of facilities, the number of prison employees, the confined prison population, and the prison capacity for each county, based on the most recent data set from 2005.

FBI Uniform Crime Reporting Program

The Uniform Crime Reporting Program compiles data on crimes reported to participating law enforcement agencies. Data is reported annually and is available at the agency and county level for Part I crimes (typically more serious offenses, which are more likely to be reported to the police). County-level reported crime counts from the UCR are used to supplement prison and jail data to provide a more comprehensive picture of incarceration.

Centers on Disease Control

National Vital Statistics System Data

The National Vital Statistics System dataset is collected by the National Center for Health Statistics at the CDC. The series provides detailed population estimates at the county level for each year from 1970 to 2017. These data are broken down by age, gender, and race. Race categories also include a Hispanic/Latino ethnicity variable. We used this data to compute the county population of people between the ages of 15 and 64 by race and gender.

U.S. Department of Agriculture

The U.S. Department of Agriculture Economic Research Service first developed Commuting Zones (CZs) and Labor Market Areas (LMAs) in the 1980s to more accurately delineate the geographic boundaries of local economies. We use the 2000 version of the CZs to provide a metric for examining geographic variation in prison and jail incarceration.

U.S. Census Bureau

The U.S. Census Bureau collects data using a variety of geographic delineations. Geographic entities, or statistical areas, range from regions to census blocks. We use the Census Bureau definitions of region, urban versus rural, divisions, and metropolitan areas to provide additional metrics to examine geographic variation in prison and jail incarceration. In addition, land area in square miles is included to allow the examination of population density.

Variable Descriptions

Jail

Jail Admissions / Discharges

Total jail admissions is an estimate of the number of admissions in each jurisdiction or county in a given year. There is a similar variable for total jail discharges. Most frequently, jail admissions or discharges are measured over the last week in June that is multiplied to get an annual count, but this has changed over time. More recently the question has shifted to a direct annual count, and the DCRP uses an annual count broken down by gender. More information is available at Kang-Brown and Hinds, [*Incarceration Trends: Data and Methods for Historical Jail Populations in U.S. Counties, 1970-2015*](#).

Jail Population

Jail population data is computed using the ASJ and COJ (jail variables with no suffix) and the DCRP (jail variables with the suffix “DCRP”). The ASJ/COJ data is available for the period 1970-2017; DCRP data is only available for the period 2000-2013. Note that during the period 2000-2013 data is sometimes missing in the DCRP variables but available in the ASJ/COJ variables.

Total jail population is defined as the average daily number of people held in jail through December 31 of a given year.¹ Jail population estimates are disaggregated by race and gender, as well as by jurisdiction. These disaggregated estimates are reported as a single day count at the end of June (except for 2015 and 2016 where the reference date was end of December), rather than an annual average, and thus do not necessarily sum to the total average daily population. We include five race categories: Asian American / Pacific Islander, Black, Latinx, Native American, and White. The total jail population, as well as race and gender estimates, include individuals held under federal and other authorities. We provide the jail population count for non-local correctional authorities: state prisons, other local jails, federal authorities, and various federal agencies Immigration and Customs Enforcement (ICE), U.S. Marshals Service, Bureau of Prisons, and the Bureau of Indian Affairs, which are also single day counts.

Pretrial Population

Pretrial jail population estimates are computed in the same way as the total jail population estimates, but only count unsentenced people who are held in jail at the end of June (except for 2015 and 2016 where the reference date was end of December).

¹ Note that this varies from the presentation of the “total” jail population visualized on trends.vera.org, which excludes people held for federal agencies.

Jurisdiction Identifier

A unique identifier was assigned to each jail jurisdiction. The identifier is eight digits, the first five of which are the FIPS code of the county the jurisdiction is in. The last three digits represent a counter starting from 1, assigned in the order that the jurisdiction appears in the ASJ or COJ data files.

Private Jail Jurisdiction Flag

To track whether privately-operated jails are included in jail data counts, a private jail jurisdiction flag is provided for each row in the dataset. The flag is 1 when private jails are included in counts, and 0 otherwise.

Multi-jurisdiction Jail Flag

To track whether multi-jurisdictional (regional jail) corrections have been applied to jail counts, a multi-jurisdiction jail flag is provided for each row in the dataset. The flag is 1 when corrections have been applied, and 0 otherwise.

Prison

Prison Population

Prison population is defined as those individuals sentenced to the state prison authority, aggregated by the county of commitment. Total prison population count is based on the number of people held in prison on December 31 of a given year. We disaggregate prison population count by race and gender. We include six race categories: Asian or Pacific Islander (including Native Hawaiian) (AAPI), Black, Latinx, Native American, White, and Other or unknown racial categories.

1983-1999

Only data on admissions and releases are available for the years 1983 to 1999, therefore population counts for these years are estimates. For each release in a given year from 1983 to 1999, population estimates are accumulated incrementally by adding one to the population count for all years between the admission year and release year of an individual release record. Release data from 2000 to 2016 is used to find those admitted before 2000.

Special Cases

For some states, the 2000 to 2015 dataset contained records of prisoners released prior to 2000. For these states, pre-2000 estimation is limited to the years prior to the data included in the later dataset.

The NCRP data includes sentences of less than one year for some states for certain years. Records with admission and release dates that are less than one year apart are excluded for Arizona, 2000-2016; Iowa, 1983-1999; Maryland, 1989-2016; New York, 1983-1991; North Carolina, 1987-2016; Pennsylvania, 1989-1999; and South Carolina, 2000-2016.

2000-2016

Prison population estimates for 2000 to 2016 data are accumulated incrementally between the admission year and release year for each individual record in the NCRP dataset. For all states, the main term data file can be used without considering the extra data file.

State Sources

For some states, we identified county-level aggregate prison population counts that were available directly from state government data sources. When NCRP-based population counts were unavailable or unreliable, we chose to use state sources instead. This was the case for Ohio, 2001, 2003-2008; Pennsylvania, 1998-2001, 2015; and South Carolina, 2015.

Prison Admissions

Total prison admissions count the number of times people are sent to prison from each county. For all counties, prison admissions exclude returns from court and transfers from other jurisdictions. Admissions with a sentence of less than 12 months are excluded from the figures for Arizona, Maryland, North Carolina, and South Carolina. We disaggregate prison admissions by race and gender, and include six race categories: AAPI, Black, Latinx, Native American, White, and Other or unknown racial categories.

NCRP data is compared to state-level National Prisoner Statistics (NPS) data to identify and account for data errors and missing values. The combined total admissions per year for all counties within each state is compared to state-level admission totals in the NPS data to identify states that failed to report admissions figures for certain years. The missing data is interpolated at the county level within individual variables.

State Sources

When NCRP-based county-level aggregate prison admissions counts were unavailable or unreliable, we chose to use state sources when possible. This was the case for Florida, 2015; Kansas, 2011-2015; MI, 2014, 2015; MS, 2011; Ohio, 2002-2006, 2015; Pennsylvania 1983, 2015; South Carolina, 2015, WA, 2015, and WI 2015.

County Population

The dataset includes data for total county population, the total county population aged 15 to 64, the total county population aged 15-64 for two gender categories (male and female) and for five race categories (Asian American / Pacific Islander, Black, Latinx, Native American, and White).

Vera calculates incarceration rates using the resident population aged 15-64 provide a more accurate picture of prevalence because youth under age 15 and adults over 64 are age groups at very low risk of jail incarceration and because the proportion of these groups varies greatly by county.

Geography

Vera's measure of urbanicity collapses the six categories defined by the National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties to four, by combining medium with small metropolitan areas, and micropolitan (an urban area with a population of at least 10,000 but less than 50,000) with non-core areas (all other areas not considered metropolitan or micropolitan).² Vera counts the former as "Small and Mid Metros" and the latter as "Rural." A county is labeled "Large Metro, Urban" if it is one of the core counties of a metropolitan area with a million or more people, and a county is labeled "Large Metro, Suburban" if it is within that surrounding metropolitan area. Rural areas are the most numerous category, with more than 1,900 counties.

Variables

yfips	Unique ID: Year and FIPS code		

	range:	[1.970e+08,2.018e+08]	units: 1
	unique values:	150,672	missing .: 0/150,672

year	Year		

	range:	[1970,2017]	units: 1
	unique values:	48	missing .: 0/150,672

fips	County Identification Code		

	range:	[1001,56045]	units: 1
	unique values:	3,139	missing .: 0/150,672

state	State Name		

	unique values:	51	missing "": 0/150,672
	examples:	"IA"	
		"MI"	
		"NE"	

² D.D. Ingram and S.J. Franco, 2013 NCHS Urban–Rural Classification Scheme for Counties (Hyattsville, MD: U.S. Department of Health and Human Services, 2014), 2-5, <https://perma.cc/J434-9NJ4>.

"TN"

county_name	County Name
-------------	-------------

unique values: 1,876 missing "": 0/150,672

examples: "Cook County"
 "Hernando County"
 "Meigs County"
 "Sanborn County"

total_pop	Population Count, All Ages
-----------	----------------------------

range: [0,10120540] units: 1
unique values: 77,695 missing .: 0/150,672

mean: 83885.4
std. dev: 302046

percentiles:	10%	25%	50%	75%	90%
	5155	10476	22922.5	56472	158679

total_pop_15to64	Population Count, Ages 15 to 64
------------------	---------------------------------

range: [0,6958134] units: 1
unique values: 64,658 missing .: 0/150,672

mean: 55301.5
std. dev: 203159

percentiles:	10%	25%	50%	75%	90%
	3104	6457	14488	36583	104901

female_pop_15to64	Female Population Count, Ages 15 to 64
-------------------	--

range: [0,3484553] units: 1
unique values: 47,459 missing .: 0/150,672

mean: 27890.1
std. dev: 103274

percentiles:	10%	25%	50%	75%	90%
	1509	3200.5	7237.5	18318	52838

male_pop_15to64	Male Population Count, Ages 15 to 64
-----------------	--------------------------------------

range:	[0,3473893]	units:	1		
unique values:	47,430	missing .:	0/150,672		
mean:	27411.3				
std. dev:	99951.6				
percentiles:	10%	25%	50%	75%	90%
	1575	3258	7258.5	18306	52164

aapi_pop_15to64	Asian American / Pacific Islander Population Count, Ages 15 to 64
-----------------	--

range:	[0,1079867]	units:	1		
unique values:	9,489	missing .:	62,780/150,672		
mean:	3004.89				
std. dev:	26538.2				
percentiles:	10%	25%	50%	75%	90%
	4	16	70	386	2494

black_pop_15to64	Black Population Count, Ages 15 to 64
------------------	---------------------------------------

range:	[0,1367586]	units:	1		
unique values:	17,673	missing .:	62,780/150,672		
mean:	7701.47				
std. dev:	40643.6				
percentiles:	10%	25%	50%	75%	90%
	5	44	471	3349	12164

latinx_pop_15to64	Latinx Population Count, Ages 15 to 64
-------------------	--

range:	[0,3382603]	units:	1		
unique values:	14,817	missing .:	62,780/150,672		
mean:	8516.23				
std. dev:	72564.2				
percentiles:	10%	25%	50%	75%	90%
	30	97	375	1879	8285

native_pop_15to64	Native American Population Count, Ages 15 to 64
-------------------	---

range:	[0,54078]	units:	1		
unique values:	5,085	missing .:	62,780/150,672		
mean:	499.518				
std. dev:	1946.28				
percentiles:	10%	25%	50%	75%	90%
	7	21	69	278	1053

white_pop_15to64	White Population Count, Ages 15 to 64
1000	1000
2000	2000
3000	3000
4000	4000
5000	5000
6000	6000
7000	7000
8000	8000
9000	9000
10000	10000
11000	11000
12000	12000
13000	13000
14000	14000
15000	15000
16000	16000
17000	17000
18000	18000
19000	19000
20000	20000
21000	21000
22000	22000
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24000	24000
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26000	26000
27000	27000
28000	28000
29000	29000
30000	30000
31000	31000
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92000	92000
93000	93000
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95000	95000
96000	96000
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98000	98000
99000	99000
100000	100000

range:	[0,2480639]	units:	1		
unique values:	45,288	missing .:	62,780/150,672		
mean:	41618.6				
std. dev:	104835				
percentiles:	10%	25%	50%	75%	90%
	2227	5275	12708	33735.5	93282

urbanicity Urbanicity

```
unique values: 4 missing "": 0/150,672

  tabulation: Freq. Value
              94,896 "rural"
              35,040 "small/mid"
              17,664 "suburban"
               3,072 "urban"
```

region Census Region

```
unique values: 4                                missing "": 0/150,672

  tabulation:  Freq.  Value
              50,640  "Midwest"
              10,224  "Northeast"
              68,256  "South"
              21,552  "West"
```

division Census Division

```

-----
unique values: 9                                missing "": 0/150,672

  tabulation:  Freq.  Value
                17,520  "East North Central"
                17,472  "East South Central"
                 8,400  "Middle Atlantic"
                12,096  "Mountain"
                 3,216  "New England"
                 8,064  "Pacific"
                28,224  "South Atlantic"
                33,120  "West North Central"
                22,560  "West South Central"

-----
commuting_zone                                Commuting Zone
-----

      range: [1,903]                                units: 1
unique values: 709                                missing .: 48/150,672

-----
metro_area                                Core Based Statistical Area (CBSA)
-----

      range: [10100,49820]                            units: 10
unique values: 917                                missing .: 64,128/150,672

      mean: 29630.2
      std. dev: 11487.9

      percentiles:      10%      25%      50%      75%      90%
                       13740    19100    29700    39580    45820

-----
land_area                                Land Area in Square Miles
-----

      range: [2.05,145572.45]                            units: .01
unique values: 3,089                                missing .: 48/150,672

      mean: 1125.57
      std. dev: 3615.68

      percentiles:      10%      25%      50%      75%      90%
                       288.08    431.17    616.81    924.06    1850.64

-----
total_jail_pop                                Total Jail Population Count, ASJ/COJ Data
-----

```

```

range: [0,23467.19] units: .01
unique values: 16,708 missing :: 11,553/150,672

mean: 161.484
std. dev: 618.882

percentiles:      10%      25%      50%      75%      90%
                  4       10.4     32.5     102     319

```

female_jail_pop Female Jail Population Count, ASJ/COJ Data

```

range: [0,2895] units: .01
unique values: 5,512 missing :: 51,585/150,672

mean: 24.4617
std. dev: 75.4735

percentiles:      10%      25%      50%      75%      90%
                  1       2       5.27     17     53

```

male_jail_pop Male Jail Population Count, ASJ/COJ Data

```

range: [0,20234.14] units: .01
unique values: 15,093 missing :: 13,032/150,672

mean: 143.595
std. dev: 545.232

percentiles:      10%      25%      50%      75%      90%
                  3.75     9.775    29.27    90.6    283

```

female_juvenile_jail_pop Juvenile Female Jail Population Count, ASJ/COJ Data

```

range: [.,.] units: .
unique values: 0 missing :: 150,672/150,672

tabulation: Freq. Value
             150,672 .

```

male_juvenile_jail_pop Juvenile Male Jail Population Count, ASJ/COJ Data

```

range: [.,.] units: .
unique values: 0 missing :: 150,672/150,672

tabulation: Freq. Value
             150,672 .

```



```
-----
aapi_jail_pop           Jail Population Count, Asian American / Pacific Islander
-----
```

```

range: [0,895.67]           units: .01
unique values: 2,632        missing :: 112,792/150,672

mean: 5.11591
std. dev: 22.6183

percentiles:      10%      25%      50%      75%      90%
                  0        0        1        2.93      8

```

```
-----
black_jail_pop          Jail Population Count, Black
-----
```

```

range: [0,13143.92]        units: .01
unique values: 11,581      missing :: 71,112/150,672

mean: 96.2224
std. dev: 388.106

percentiles:      10%      25%      50%      75%      90%
                  .52      2        10.59    51.87    192

```

```
-----
latinx_jail_pop         Jail Population Count, Latinx
-----
```

```

range: [0,16594.81]        units: .01
unique values: 7,147       missing :: 79,553/150,672

mean: 43.9037
std. dev: 278.617

percentiles:      10%      25%      50%      75%      90%
                  .09      1.03     3.38     13.49     58

```

```
-----
native_jail_pop         Jail Population Count, Native American
-----
```

```

range: [0,425]             units: .01
unique values: 2,756       missing :: 106,386/150,672

mean: 5.31683
std. dev: 18.3791

percentiles:      10%      25%      50%      75%      90%
                  0        .18      1.15     3.29     10.92

```

white_jail_pop	Jail Population Count, White				
----------------	------------------------------	--	--	--	--

range:	[0,7036.59]	units:	.01		
unique values:	15,210	missing .:	57,250/150,672		
mean:	90.9596				
std. dev:	213.719				
percentiles:	10%	25%	50%	75%	90%
	2.26	9	30.06	87.67	216

other_race_jail_pop	Jail Population Count, Unknown or Other Racial Category				
---------------------	---	--	--	--	--

range:	[0,1642]	units:	.01		
unique values:	1,976	missing .:	129,030/150,672		
mean:	10.1729				
std. dev:	62.1611				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	8.7

total_jail_pretrial	Pretrial Jail Population Count				
---------------------	--------------------------------	--	--	--	--

range:	[0,14580]	units:	.01		
unique values:	12,799	missing .:	15,930/150,672		
mean:	96.8215				
std. dev:	400.099				
percentiles:	10%	25%	50%	75%	90%
	2	5.33	16.4	55.5	179

total_jail_from_prison	Jail Population Count, Held for State Prison Systems				
------------------------	--	--	--	--	--

range:	[0,5862]	units:	.01		
unique values:	7,312	missing .:	85,690/150,672		
mean:	40.0259				
std. dev:	143.146				
percentiles:	10%	25%	50%	75%	90%
	0	2	8	27.5	86

total_jail_from_other_jail Jail Population Count, Held for Other Local Jails

range: [0,2364] units: .01
unique values: 4,532 missing .: 98,035/150,672

mean: 16.7633
std. dev: 61.4413

percentiles: 10% 25% 50% 75% 90%
 0 1 4 12 33

total_jail_from_fed Jail Population Count, Held for all
 federal agencies (BIA, BOP, ICE, USMS,
 etc)

range: [0,3891] units: .01
unique values: 4,468 missing .: 101,035/150,672

mean: 21.5166
std. dev: 71.9803

percentiles: 10% 25% 50% 75% 90%
 0 1 3 13.86 50

total_jail_from_bia Jail Population Count, Held for Bureau of Indian Affairs

range: [0,376] units: .01
unique values: 460 missing .: 133,762/150,672

mean: .492721
std. dev: 4.53614

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

total_jail_from_bop Jail Population Count, Held for
 Federal Bureau of Prisons

range: [0,2141] units: .01
unique values: 1,090 missing .: 129,234/150,672

mean: 3.55153
std. dev: 32.5265

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	4.67

total_jail_from_ice Jail Population Count, Held for ICE or predecessor INS

range:	[0,3885]	units:	.01
unique values:	2,660	missing .:	116,204/150,672
mean:	13.0969		
std. dev:	60.5775		

percentiles:	10%	25%	50%	75%	90%
	0	0	1	4.8	21.33

total_jail_from_marshalls Jail Population Count, Held for US Marshals

range:	[0,1717]	units:	.01
unique values:	3,384	missing .:	115,591/150,672
mean:	17.5335		
std. dev:	54.783		

percentiles:	10%	25%	50%	75%	90%
	0	0	1.92	12.67	46

jail Rated Capacity Rated Capacity of Jail

range:	[0,24961.26]	units:	.01
unique values:	16,055	missing .:	9,583/150,672
mean:	181.793		
std. dev:	661.537		

percentiles:	10%	25%	50%	75%	90%
	10	20	45.6	123.62	350

regional_jail_flag County involved in a regional or
multi-jurisdictional jail in this year

range:	[0,1]	units:	1
unique values:	2	missing .:	3,613/150,672

tabulation:	Freq.	Value
	131,020	0
	16,039	1
	3,613	.

```

-----
private_jail_flag                County had a private jail jurisdiction
                                operating in this year
-----

```

```

                range:  [0,1]                      units:  1
unique values:  2                      missing  .:  3,613/150,672

```

```

tabulation:  Freq.  Value
              146,645  0
              414    1
              3,613   .

```

```

-----
total_jail_adm                Total Jail Admissions Count, ASJ/COJ Data
-----

```

```

                range:  [0,405727]                  units:  .01
unique values:  46,441                      missing  .:  35,557/150,672

```

```

                mean:    3541.36
                std. dev: 10457.6

```

```

percentiles:      10%      25%      50%      75%      90%
                  150.51   371.29   994     2689.8   7387.6

```

```

-----
total_jail_dis                Total Jail Discharges Count, ASJ/COJ Data
-----

```

```

                range:  [0,407773]                  units:  .01
unique values:  47,279                      missing  .:  36,853/150,672

```

```

                mean:    3490.48
                std. dev: 10442.4

```

```

percentiles:      10%      25%      50%      75%      90%
                  141.64   364     956.8   2600    7293.71

```

```

-----
total_jail_pop_dcrp          Total Jail Population Count, DCRP Data
-----

```

```

                range:  [0,14265]                   units:  .01
unique values:  6,444                      missing  .:  110,541/150,672

```

```

                mean:    223.802
                std. dev: 577.712

```

```

percentiles:      10%      25%      50%      75%      90%
                  8        25     70.28   188     508

```

```
-----
female_jail_pop_dcrp                                Female Jail Population Count, DCRP Data
-----
```

```

        range: [0,1566]                                units: .01
unique values: 2,660                                missing .: 111,147/150,672

        mean: 28.1759
        std. dev: 68.7745

percentiles:      10%      25%      50%      75%      90%
                  1         3         8        24        65

```

```
-----
male_jail_pop_dcrp                                  Male Jail Population Count, DCRP Data
-----
```

```

        range: [0,13926]                                units: .01
unique values: 6,130                                missing .: 110,541/150,672

        mean: 197.706
        std. dev: 519.223

percentiles:      10%      25%      50%      75%      90%
                  7        22        62       164       445

```

```
-----
total_jail_adm_dcrp                                Total Jail Admissions Count, DCRP Data
-----
```

```

        range: [0,150270]                                units: .01
unique values: 15,192                                missing .: 110,610/150,672

        mean: 3737.77
        std. dev: 8097.14

percentiles:      10%      25%      50%      75%      90%
                  216      561     1382     3479     8609

```

```
-----
female_jail_adm_dcrp                                Total Jail Admissions Count, Female
-----
```

```

        type: numeric (float)

        range: [0,34860]                                units: .01
unique values: 9,038                                missing .: 110,875/150,672

        mean: 699.566
        std. dev: 1536.7

```

percentiles:	10%	25%	50%	75%	90%
	28	83	242	656	1641

male_jail_adm_dcrp	Total Jail Admissions Count, Male
--------------------	-----------------------------------

range:	[0,123634]	units:	.01
unique values:	14,156	missing .:	110,627/150,672

mean:	3037.93
std. dev:	6621.52

percentiles:	10%	25%	50%	75%	90%
	180	465	1127	2809	6940

total_prison_pop	Total Prison Population Count
------------------	-------------------------------

range:	[0,58068]	units:	.01
unique values:	8,829	missing .:	62,708/150,672

mean:	354.915
std. dev:	1625.61

percentiles:	10%	25%	50%	75%	90%
	8	24	73	209.5	640

female_prison_pop	Prison Population Count, Female
-------------------	---------------------------------

range:	[0,3929]	units:	1
unique values:	751	missing .:	88,408/150,672

mean:	28.2936
std. dev:	108.363

percentiles:	10%	25%	50%	75%	90%
	0	1	7	21	60

male_prison_pop	Prison Population Count, Male
-----------------	-------------------------------

range:	[0,54365]	units:	1
unique values:	3,684	missing .:	88,408/150,672

mean:	408.4
std. dev:	1726.43

percentiles:	10%	25%	50%	75%	90%
--------------	-----	-----	-----	-----	-----

8 27 94 253 769

aapi_prison_pop Prison Population Count, Asian American / Pacific Islander

range: [0,2031] units: 1
unique values: 250 missing .: 131,375/150,672

mean: 5.70659
std. dev: 46.7383

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	7

black_prison_pop Prison Population Count, Black

range: [0,24818] units: 1
unique values: 2,593 missing .: 95,689/150,672

mean: 222.205
std. dev: 1021.45

percentiles:	10%	25%	50%	75%	90%
	0	6	28	109	394

latinx_prison_pop Prison Population Count, Latinx

range: [0,25074] units: 1
unique values: 1,415 missing .: 105,768/150,672

mean: 89.5849
std. dev: 720.321

percentiles:	10%	25%	50%	75%	90%
	0	0	4	19	93

native_prison_pop Prison Population Count, Native American

range: [0,1148] units: 1
unique values: 275 missing .: 114,858/150,672

mean: 6.49645
std. dev: 29.8767

percentiles:	10%	25%	50%	75%	90%
	0	0	0	4	15


```
-----
other_race_prison_pop      Prison Population, Unknown or Other Racial Category
-----
```

```

        range: [0,4285]                units: 1
unique values: 405                    missing .: 116,249/150,672

        mean: 8.64887
        std. dev: 84.6508

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        8

```

```
-----
white_prison_pop           Prison Population Count, White
-----
```

```

        range: [0,9945]                units: 1
unique values: 1,947                  missing .: 79,738/150,672

        mean: 143.537
        std. dev: 359.871

percentiles:      10%      25%      50%      75%      90%
                  7        18        49       135       328

```

```
-----
aapi_female_prison_pop     Prison Population Count, Asian American
                           / Pacific Islander Female
-----
```

```

        range: [0,56]                 units: 1
unique values: 35                    missing .: 144,934/150,672

        mean: .362321
        std. dev: 2.71323

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

```
-----
aapi_male_prison_pop       Prison Population Count, Asian American
                           / Pacific Islander Male
-----
```

```

        range: [0,406]                units: 1
unique values: 140                    missing .: 144,934/150,672

        mean: 4.09097
        std. dev: 24.8549

```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

black_female_prison_pop Prison Population Count, Black Female

range:	[0,1774]	units:	1
unique values:	222	missing .:	144,934/150,672
mean:	15.7198		
std. dev:	96.2251		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	5	18

black_male_prison_pop Prison Population Count, Black Male

range:	[0,21804]	units:	1
unique values:	750	missing .:	144,934/150,672
mean:	257.84		
std. dev:	1501.98		

percentiles:	10%	25%	50%	75%	90%
	0	0	9	75	297

latinx_female_prison_pop Prison Population Count, Latinx Female

range:	[0,1203]	units:	1
unique values:	180	missing .:	144,934/150,672
mean:	8.82119		
std. dev:	66.3355		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	4

latinx_male_prison_pop Prison Population Count, Latinx Male

type:	numeric (int)
range:	[0,23871]
unique values:	461
mean:	193.667
std. dev:	1492.44

percentiles:	10%	25%	50%	75%	90%
	0	0	0	4	38

native_female_prison_pop Prison Population Count, Native American Female

range:	[0,182]	units:	1
unique values:	39	missing .:	144,934/150,672
mean:	.740676		
std. dev:	6.68362		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

native_male_prison_pop Prison Population Count, Native American Male

range:	[0,970]	units:	1
unique values:	143	missing .:	144,934/150,672
mean:	5.58679		
std. dev:	40.1326		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	4

other_race_female_prison_pop Prison Population Count, Unknown or
Other Racial Category Female

range:	[0,544]	units:	1
unique values:	67	missing .:	144,934/150,672
mean:	1.29122		
std. dev:	15.3004		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

other_race_male_prison_pop Prison Population Count, Unknown or
Other Racial Category Male

range:	[0,3741]	units:	1
unique values:	208	missing .:	144,934/150,672
mean:	19.0253		
std. dev:	163.244		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

white_female_prison_pop Prison Population Count, White Female

range:	[0,1204]	units:	1
unique values:	246	missing .:	144,934/150,672
mean:	18.2614		
std. dev:	74.3822		

percentiles:	10%	25%	50%	75%	90%
	0	0	4	10	30

white_male_prison_pop Prison Population Count, White Male

range:	[0,9055]	units:	1
unique values:	726	missing .:	144,934/150,672
mean:	183.002		
std. dev:	673.544		

percentiles:	10%	25%	50%	75%	90%
	4	9	32	103	281

total_prison_adm Total Prison Admission Count

range:	[0,39715]	units:	.01
unique values:	7,207	missing .:	58,542/150,672
mean:	178.888		
std. dev:	883.647		

percentiles:	10%	25%	50%	75%	90%
	4	12	37	106	318

female_prison_adm Prison Admission Count, Female

range:	[0,4241]	units:	1
unique values:	694	missing .:	87,532/150,672
mean:	23.4889		
std. dev:	100.267		

percentiles:	10%	25%	50%	75%	90%
	0	0	6	17	47

```
-----
male_prison_adm                                Prison Admission Count, Male
-----
```

```

              range:  [0,35474]                units:  1
unique values:  2,404                missing .:  87,532/150,672

              mean:    198.059
              std. dev: 905.181

percentiles:           10%           25%           50%           75%           90%
                   4             13             46            125            362

```

```
-----
aapi_prison_adm    Prison Admission Count, Asian American / Pacific Islander
-----
```

```

              range:  [0,1380]                units:  1
unique values:  165                missing .:  128,529/150,672

              mean:    2.38441
              std. dev: 26.0719

percentiles:           10%           25%           50%           75%           90%
                   0             0             0             0             0

```

```
-----
black_prison_adm    Prison Admission Count, Black
-----
```

```

              range:  [0,17736]                units:  1
unique values:  1,734                missing .:  95,122/150,672

              mean:    106.605
              std. dev: 531.364

percentiles:           10%           25%           50%           75%           90%
                   0             4             15            54            183

```

```
-----
latinx_prison_adm    Prison Admission Count, Latinx
-----
```

```

              range:  [0,14869]                units:  1
unique values:  1,035                missing .:  105,564/150,672

              mean:    47.0161
              std. dev: 385.663

percentiles:           10%           25%           50%           75%           90%
                   0             0             0             9            44

```

```
-----
native_prison_adm                Prison Admission Count, Native American
-----
```

```

        range:  [0,2558]                units:  1
unique values:  275                missing .:  112,188/150,672

        mean:    5.03061
        std. dev: 43.0704

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        8

```

```
-----
other_race_prison_adm           Prison Admissions, Unknown or Other Racial Category
-----
```

```

        range:  [0,4190]                units:  1
unique values:  320                missing .:  112,808/150,672

        mean:    5.28019
        std. dev: 61.6165

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        5

```

```
-----
white_prison_adm                Prison Admission Count, White
-----
```

```

        range:  [0,8315]                units:  1
unique values:  1,313                missing .:  79,103/150,672

        mean:    80.5558
        std. dev: 224.799

percentiles:      10%      25%      50%      75%      90%
                  5        11       28       73      174

```

```
-----
aapi_female_prison_adm          Prison Admissions Count, Asian American
                                / Pacific Islander Female
-----
```

```

        range:  [0,52]                units:  1
unique values:  33                missing .:  143,827/150,672

        mean:    .20672
        std. dev: 2.1046

percentiles:      10%      25%      50%      75%      90%

```

0 0 0 0 0

aapi_male_prison_adm Prison Admissions Count, Asian American
/ Pacific Islander Male

range: [0,222] units: 1
unique values: 76 missing :: 143,827/150,672

mean: 1.04091
std. dev: 8.47795

percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

black_female_prison_adm Prison Admissions Count, Black Female

range: [0,2004] units: 1
unique values: 180 missing :: 143,827/150,672

mean: 10.3888
std. dev: 79.5516

percentiles: 10% 25% 50% 75% 90%
0 0 0 4 12

black_male_prison_adm Prison Admissions Count, Black Male

range: [0,14350] units: 1
unique values: 524 missing :: 143,827/150,672

mean: 97.0263
std. dev: 655.326

percentiles: 10% 25% 50% 75% 90%
0 0 4 26 114

latinx_female_prison_adm Prison Admissions Count, Latinx Female

range: [0,1182] units: 1
unique values: 156 missing :: 143,827/150,672

mean: 5.89175
std. dev: 51.848

percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

```

-----
latinx_male_prison_adm          Prison Admissions Count, Latinx Male
-----

        range:  [0,13730]          units:  1
unique values:  346                missing .: 143,827/150,672

        mean:    75.0811
        std. dev: 672.747

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        11

-----
native_female_prison_adm        Prison Admissions Count, Native American Female
-----

        range:  [0,110]          units:  1
unique values:  32                missing .: 143,827/150,672

        mean:    .399416
        std. dev: 4.0187

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

-----
native_male_prison_adm          Prison Admissions Count, Native American Male
-----

        range:  [0,488]          units:  1
unique values:  89                missing .: 143,827/150,672

        mean:    2.07217
        std. dev: 18.313

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

-----
other_race_female_prison_adm    Prison Admissions Count, Unknown or
                                Other Racial Category Female
-----

        range:  [0,610]          units:  1
unique values:  57                missing .: 143,827/150,672

        mean:    .885902
        std. dev: 13.9

percentiles:      10%      25%      50%      75%      90%

```


	0	0	0	0	0
--	---	---	---	---	---

other_race_male_prison_adm Prison Admissions Count, Unknown or
Other Racial Category Male

range:	[0,3580]	units:	1		
unique values:	154	missing .:	143,827/150,672		
mean:	7.8824				
std. dev:	93.7242				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

white_female_prison_adm Prison Admissions Count, White Female

range:	[0,1123]	units:	1		
unique values:	212	missing .:	143,827/150,672		
mean:	14.1826				
std. dev:	63.3437				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	9	23

white_male_prison_adm Prison Admissions Count, White Male

range:	[0,7240]	units:	1		
unique values:	502	missing .:	143,827/150,672		
mean:	88.322				
std. dev:	391.032				
percentiles:	10%	25%	50%	75%	90%
	0	5	16	50	127

total_jail_pop_rate Total Jail Population Rate, ASJ/COJ Data

range:	[0,51021.86]	units:	.01		
unique values:	57,173	missing .:	11,584/150,672		
mean:	315.458				
std. dev:	758.116				
percentiles:	10%	25%	50%	75%	90%
	56.82	100.13	193.66	356.96	581.69

```

-----
female_jail_pop_rate                                Jail Population Rate, Female
-----

        range:  [0,17798.14]                units:  .01
unique values:  24,251                      missing  .:  51,597/150,672

        mean:    90.338
        std. dev: 244.831

percentiles:      10%      25%      50%      75%      90%
                  10      23.26   51.62   103.15   179.96

-----
male_jail_pop_rate                                Jail Population Rate, Male
-----

        range:  [0,86561.22]                units:  .01
unique values:  74,255                      missing  .:  13,063/150,672

        mean:    554.222
        std. dev: 1308.17

percentiles:      10%      25%      50%      75%      90%
                  105.22   182.48   343.16   614.46   1009.43

-----
aapi_jail_pop_rate    Jail Population Rate, Asian American / Pacific Islander
-----

        range:  [0,1993333.4]              units:  .01
unique values:  18,108                    missing  .:  119,321/150,672

        mean:    2024.47
        std. dev: 22777.1

percentiles:      10%      25%      50%      75%      90%
                  0      28.53   156.25   603.62   2363.64

-----
black_jail_pop_rate                                Jail Population Rate, Black
-----

        range:  [0,2145000]                units:  .01
unique values:  49,529                    missing  .:  82,406/150,672

        mean:    4845.21
        std. dev: 24167.6

percentiles:      10%      25%      50%      75%      90%
                  401.21   710.98   1315.79   2619.29   6790.79

```

```

-----
latinx_jail_pop_rate                                Jail Population Rate, Latinx
-----

        range: [0,351162.78]                units: .01
unique values: 40,889                        missing .: 87,840/150,672

        mean: 1461.18
        std. dev: 5863.2

percentiles:      10%      25%      50%      75%      90%
                  121.16  259.455  503.485  1010.1  2380.95

-----
native_jail_pop_rate                                Jail Population Rate, Native American
-----

        range: [0,335500]                  units: .01
unique values: 21,783                      missing .: 113,081/150,672

        mean: 2610.22
        std. dev: 10881.8

percentiles:      10%      25%      50%      75%      90%
                  0      190.64  568.18  1558.14  4166.67

-----
white_jail_pop_rate                                Jail Population Rate, White
-----

        range: [0,56077.8]                units: .01
unique values: 42,909                      missing .: 69,128/150,672

        mean: 316.602
        std. dev: 862.499

percentiles:      10%      25%      50%      75%      90%
                  77.52  126.06  209.925  344.83  545.23

-----
total_jail_adm_rate                                Total Jail Admissions Rate, ASJ/COJ Data
-----

        range: [0,448521.75]              units: .01
unique values: 105,064                    missing .: 35,586/150,672

        mean: 7483.76
        std. dev: 9306.03

percentiles:      10%      25%      50%      75%      90%
                  1929.49  3471.49  5876.49  9182.64  13403.5

```

```
-----
total_jail_pretrial_rate                                Pretrial Jail Population Rate
-----
```

```

        range: [0,24332.27]                units: .01
unique values: 40,475                      missing .: 15,959/150,672

        mean: 164.245
        std. dev: 365.383

percentiles:      10%      25%      50%      75%      90%
                  26.33    49.04    99.08    200.49    338.39

```

```
-----
total_prison_pop_rate                                Total Prison Population Rate
-----
```

```

        range: [0,56451.61]                units: .01
unique values: 58,495                      missing .: 62,723/150,672

        mean: 521.695
        std. dev: 646.411

percentiles:      10%      25%      50%      75%      90%
                  123.46    231.57    417.49    694.81    1025.13

```

```
-----
female_prison_pop_rate                                Prison Population Rate, Female
-----
```

```

        range: [0,13013.7]                 units: .01
unique values: 20,735                      missing .: 88,425/150,672

        mean: 85.3093
        std. dev: 149.577

percentiles:      10%      25%      50%      75%      90%
                  0        11.53    55.04    115.41    202.3

```

```
-----
male_prison_pop_rate                                Prison Population Rate, Male
-----
```

```

        range: [0,95121.95]                units: .01
unique values: 50,160                      missing .: 88,423/150,672

        mean: 1016.12
        std. dev: 1242.69

percentiles:      10%      25%      50%      75%      90%
                  251.42    476.54    839.63    1342.12    1942.24

```

```

-----
aapi_prison_pop_rate                Prison Population Rate, Asian American
                                     / Pacific Islander
-----

        range:  [0,5882.35]                units:  .01
unique values:  2,705                      missing .:  134,521/150,672

        mean:    29.8607
        std. dev: 146.068

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        68.86

-----
black_prison_pop_rate                Prison Population Rate,  Black
-----

        range:  [0,2107142.8]              units:  .01
unique values:  28,380                     missing .:  108,376/150,672

        mean:    2683.55
        std. dev: 14325.3

percentiles:      10%      25%      50%      75%      90%
                  0      1064.89    1984.1    3215.32    4916.94

-----
latinx_prison_pop_rate              Prison Population Rate, Latinx
-----

        range:  [0,1200000]                units:  .01
unique values:  16,528                     missing .:  115,722/150,672

        mean:    732.99
        std. dev: 15197.3

percentiles:      10%      25%      50%      75%      90%
                  0        0      310.915    741.66    1298.85

-----
native_prison_pop_rate              Prison Population Rate, Native American
-----

        range:  [0,600000]                units:  .01
unique values:  6,532                      missing .:  124,667/150,672

        mean:    617.91
        std. dev: 4029.39

percentiles:      10%      25%      50%      75%      90%
                  0        0        0      706.71    1900.24

```

```

-----
white_prison_pop_rate                                Prison Population Rate, White
-----

```

```

                range:  [0,29870.13]                units:  .01
unique values:  39,608                missing  .:  93,485/150,672

                mean:    425.8
                std. dev: 481.371

percentiles:      10%      25%      50%      75%      90%
                  132.11   216.26   346.44   543.14   802.57

```

```

-----
total_prison_adm_rate                                Total Prison Admissions Rate
-----

```

```

                range:  [0,28125]                units:  .01
unique values:  46,006                missing  .:  58,564/150,672

                mean:    279.962
                std. dev: 456.228

percentiles:      10%      25%      50%      75%      90%
                  57.06   115.27   212.71   362.415   545.56

```

```

-----
female_prison_adm_rate                                Prison Admissions Rate, Female
-----

```

```

                range:  [0,10958.9]                units:  .01
unique values:  19,175                missing  .:  87,555/150,672

                mean:    74.8606
                std. dev: 181.51

percentiles:      10%      25%      50%      75%      90%
                  0        0        40.03   93.33   177.05

```

```

-----
male_prison_adm_rate                                Prison Admissions Rate, Male
-----

```

```

                range:  [0,53691.28]                units:  .01
unique values:  43,505                missing  .:  87,553/150,672

                mean:    522.298
                std. dev: 882.871

percentiles:      10%      25%      50%      75%      90%
                  103.84   219.61   403.96   674.85   1003.5

```

```

-----
aapi_prison_adm_rate                Prison Admissions Rate, Asian American
                                     / Pacific Islander
-----

        range:  [0,10869.57]                units:  .01
unique values:  1,628                        missing  .:  131,344/150,672

        mean:    12.5851
        std. dev: 128.311

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

-----
black_prison_adm_rate                Prison Admissions Rate,  Black
-----

        range:  [0,557741.94]                units:  .01
unique values:  27,048                        missing  .:  106,841/150,672

        mean:    1241.14
        std. dev: 5220

percentiles:      10%      25%      50%      75%      90%
                  0      340.96    823.72    1499.08    2537.41

-----
latinx_prison_adm_rate                Prison Admissions Rate, Latinx
-----

        range:  [0,866666.69]                units:  .01
unique values:  13,209                        missing  .:  114,800/150,672

        mean:    306.438
        std. dev: 8009.45

percentiles:      10%      25%      50%      75%      90%
                  0        0        0      304.27    619.2

-----
native_prison_adm_rate                Prison Admissions Rate, Native American
-----

        range:  [0,45000]                    units:  .01
unique values:  5,197                        missing  .:  121,404/150,672

        mean:    320.833
        std. dev: 1225.57

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      877.19

```

```

-----
white_prison_adm_rate                                Prison Admissions Rate, White
-----
                range:  [0,16408.67]                units:  .01
unique values:  32,384                                missing  .:  91,789/150,672

                mean:    238.851
                std. dev: 340.497

percentiles:      10%      25%      50%      75%      90%
                  56.98    103.9    173.25   293.29   479.27

```

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Appendix: Data Access License Terms

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Vera has developed and owns the Dataset, a collection of jail population and prison statistics that contains 45 years (1970-2017) of data for each of the approximately 3,000 counties that use a county jail (see the Dataset Github page for complete detail on the source at https://github.com/vera-institute/incarceration_trends). The Dataset was compiled by Vera staff using publicly available BJS data sourced through ICPSR. Vera is willing to grant Recipient access to the Dataset on the following terms:

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