ICPSR 37639

# National Prisoner Statistics, [United States], 1978-2018

United States. Bureau of Justice Statistics

Codebook

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

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# **Study Description**

#### Citation

#### **Title Statement**

Title: National Prisoner Statistics, [United States], 1978-2018

Alternative Title: NPS 1978-2018

Identification No.: 37639

#### **Responsibility Statement**

Authoring Entity: United States. Bureau of Justice Statistics

#### **Production Statement**

Producer: Inter-university Consortium for Political and Social Research

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#### **Distribution Statement**

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#### **Series Statement**

Series Name: National Prisoner Statistics Series

#### Study Scope

#### **Subject Information**

Keyword(s): correctional system, demographic characteristics, HIV, offenders, parole, prison inmates, state correctional facilities

Topic Classification(s): Social Institutions and Behavior, Crime and the Criminal Justice System, Corrections

#### **Abstract**

The National Prisoner Statistics (NPS) data collection began in 1926 in response to a congressional mandate to gather information on persons incarcerated in state and federal prisons. Originally under the auspices of the U.S. Census Bureau, the collection moved to the Bureau of Prisons in 1950, and then in 1971 to the National Criminal Justice Information and Statistics Service, the precursor to the Bureau of Justice Statistics (BJS) which was established in 1979. From 1979 to 2013, the Census Bureau was the NPS data collection agent. In 2014, the collection was competitively bid in conjunction with the National Corrections Reporting Program (NCRP), since many of the respondents for NPS and NCRP are the same. The contract was awarded to Abt Associates, Inc.

The NPS is administered to 51 respondents. Before 2001, the District of Columbia was also a respondent, but responsibility for housing the District of Columbia's sentenced prisoners was transferred to the Federal Bureau of Prisons, and by yearend 2001 the District of Columbia no longer operated a prison system.

The NPS provides an enumeration of persons in state and federal prisons and collects data on key characteristics of the nation's prison population. NPS has been adapted over time to keep pace with the changing information needs of the public, researchers, and federal, state, and local governments.

#### **Summary Data Description**

Time Period: 1978 - 2018

Date(s) of Collection: 1978 - 2018

Country: United States

Geographic Coverage: United States

Unit of Analysis: state department of correction

Universe: Prisoners under jurisdiction of federal or state correctional authorities in the United States from 1978 to 2018.

Kind of Data: survey data

#### **Methodology and Processing**

#### **Data Collection Methodology**

Time Method: Cross-sectional

Sampling Procedure:

Three distinct collections comprise the NPS:

The **NPS-1** is an annual collection known as the "Summary of Sentenced Population Movement." Before 1978, the collection tracked admissions and releases by type and sex during each calendar year, as well as the number of prisoners in custody by sex and sentence length on December 31.

- In 1978, NPS-1 was expanded to include the number of prisoners under the jurisdiction of state and federal adult correctional
  officials, the number of inmates held in local jails solely to ease overcrowding in prisons, and the race and Hispanic origin by sex of
  the jurisdiction population at yearend.
- In 1991, NPS-1 was further expanded to include questions on the number of human immunodeficiency virus (HIV) infections and confirmed acquired immune deficiency syndrome (AIDS) cases in the custody population.
- In 1999, the NPS-1 was expanded again to collect data on inmates housed in local facilities without reference to prison
  overcrowding, inmates held in other state or federal facilities, and inmates held in privately operated facilities. In addition, the race
  and Hispanic origin questions were combined into a single item to better comport with administrative recordkeeping systems
  maintained by state departments of correction (DOCs). Finally, the survey began collecting more detailed counts of inmate deaths by
  cause.

The **NPS-1A** was introduced in 1981 to track the rapidly growing prison population. It included counts of the number of inmates under jurisdiction and in custody of prisons, by sentence length and sex, on June 30 of each year. This collection was eliminated in 2010 to reduce burden on data respondents.

The **NPS-1B** was added to provide advance counts of the December 31 (yearend) populations and to obtain data by sex, race, and sentence length. It was expanded in 1982 to include counts of inmates housed in local jails because of prison overcrowding, and again in 1983 to provide measures of housing capacity and numbers of early releases due to prison overcrowding.

**NPS-1** and **NPS-1B** were merged in 2007 under the title NPS-1B "Summary of Sentenced Population Movement." This single collection captures counts by sex of yearend jurisdiction and custody populations by sentence length; number of prisoners held in local, federal, private, and other state facilities; the race and ethnicity of inmates; types of admissions and releases during the calendar year; prison system capacity; and HIV infections and confirmed cases of AIDS. In 2011, two items were added from the former NPS-1A collection, including the yearend custody counts of noncitizens and inmates age 17 or younger.

The NPS datasets archived here draw from the NPS-1 collection until 2007, when the data were consolidated in the NPS-1B. The counts of noncitizens and persons age 17 or younger have been retained from the NPS-1A.

#### **NPS** definitions

NPS items and definitions have been adapted over time to reflect the need and changing nature of corrections.

#### Sentenced prison population

From its beginning, NPS has attempted to collect data on inmates in state and federal prisons who committed serious crimes, although through its original definition, all adult offenders, regardless of the severity of the crime, were included.

- In 1940, a sentence length requirement was imposed to try to obtain counts of felons as opposed to misdemeanants. Only inmates with a maximum sentence of 6 months or more were included in the definition of sentenced prisoners for NPS.
- In 1971, the definition of a felony sentence was changed and standardized across jurisdictions to be a maximum sentence of more than one year.

The NPS-1B currently asks for custody and jurisdiction counts of all prisoners, including unsentenced inmates, inmates sentenced to one year or less, and inmates sentenced to a maximum of more than one year in prison. The term "sentenced" prison population refers to those inmates sentenced to a maximum of more than one year.

#### Custody versus jurisdiction

Between 1926 and 1976, the official measure of the prison population was the number of inmates in the custody of state or federal correctional officials. State and federal reporting officials were instructed to count all prisoners physically housed under their authority, regardless of whether they or some other entity had legal authority over the inmates.

As states and the Federal Bureau of Prisons increased their use of local jails and interstate compacts to house inmates, NPS began asking states to report a count of inmates under the jurisdiction or legal authority of state and federal adult correctional officials in addition to their custody counts.

Since 1977, the jurisdiction count has been the preferred measure. This count includes all state and federal inmates held in a public or private prison (custody) and those held in jail facilities either physically located inside or outside of the state of legal responsibility, and other inmates who may be temporarily out to court or in transit from the jurisdiction of legal authority to the custody of a confinement facility outside that jurisdiction.

The difference between the total custody count and the jurisdiction count was small (approximately 7,000) when both were first collected in 1977. As more states began to report jurisdiction counts and more states began to rely on local and privately operated facilities to house inmates, the difference increased. At yearend 2018 the jurisdiction population totaled 1,465,158 while the custody population totaled 1,252,161.

#### Race and Hispanic origin

NPS started collecting data on race and Hispanic origin in 1978; however, the reporting of the data changed over time. While all states could report on the racial distribution of their inmates, Hispanic origin was reported as unknown for nearly a third of all inmates as late as 1984. In some states this high level of non-reporting was the result of collecting Hispanic origin separately from race, when the prisoner records combined them in a single field. In other states, the prison system did not collect data on Hispanic origin at all, or collected them as a separate racial classification.

In 1997, the Office of Management and Budget published new regulations for the classification, collection, and presentation of federal statistical data on race and ethnicity (http://www.obamawhitehouse.archives.gov/omb/fedreg\_1997standards) to better enumerate persons of Hispanic or Latino origin, multiple races, and more specific racial categories. While federal agencies had until January 1, 2003, to comply with the new standards, non-federal entities, including state DOCs, were not bound by the regulations. Most state DOCs have adopted the federal guidelines, although some still cannot meet the regulation due to older information systems that do not record race and Hispanic origin in the standard format.

The determination of race and Hispanic origin differs across states. In some states' DOCs, inmates are asked to self-identify race and ethnicity at time of admission, some rely on information in the arrest or court documents accompanying the prisoner at admission; in others prison officials classify the inmates visually upon entrance to the facility. Based on comparisons of race and ethnicity data

recorded on administrative records from the NPS and inmate self-identification data obtained from inmate surveys, Hispanic inmates and inmates identifying as more than one race are underrepresented in the NPS. BJS uses the inmate surveys to adjust for the NPS undercount in its annual Prisoners reports (http://www.bjs.gov/index.cfm?ty=pbse&sid=40). NPS race and ethnicity data available to the public at the National Archive of Criminal Justice Data (NACJD; http://www.icpsr.umich.edu/icpsrweb/NACJD/) are the unadjusted counts originally reported by the states.

#### **Data Access**

#### **Dataset Availability**

Location: Inter-university Consortium for Political and Social Research

#### **Data Use Statement:**

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

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*Disclaimer:* The original collector of the data, ICPSR, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

# **Data Files Description**

#### File-by-File Description

File Name: 2018 NPS Dataset

#### File Structure (rectangular)

File Dimensions:

No. of Cases: 2214No. of Variables: 217Record Length: 879

#### **Notes**

Variables CNOPRIVM, CNOPRIVF, CWPRIVM, and CWPRIVF were created by BJS starting in 1999 to address the fact that some states were counting their private prisons in their custody counts, but others were not. Users should use these variables rather than CUSTOTM and CUSTOTF when they use 1999-current data in their analyses.

## **ICPSR 37639**

# National Prisoner Statistics, [United States], 1978-2018

2018 NPS Dataset

# **Variable Description**

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

# National Prisoner Statistics, [United States], 1978-2018

#### 2018 NPS Dataset

#### YEAR - SURVEY YEAR

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

Variable Type: numeric

Value	Label
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
2004	-
2005	-
2006	-
2007	-
2008	-

Value	Label
2009	-
2010	-
2011	-
2012	-
2013	-
2014	-
2015	-
2016	-
2017	-
2018	-

### STATEID - STATE FIPS IDENTIFICATION CODE

Location: 5-6 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
1	01. Alabama
2	02. Alaska
4	04. Arizona
5	05. Arkansas
6	06. California
8	08. Colorado
9	09. Connecticut
10	10. Delaware
11	11. District of Columbia
12	12. Florida
13	13. Georgia
15	15. Hawaii
16	16. Idaho
17	17. Illinois
18	18. Indiana
19	19. Iowa
20	20. Kansas
21	21. Kentucky
22	22. Louisiana
23	23. Maine
24	24. Maryland
25	25. Massachusetts

Value	Label
26	26. Michigan
27	27. Minnesota
28	28. Mississippi
29	29. Missouri
30	30. Montana
31	31. Nebraska
32	32. Nevada
33	33. New Hampshire
34	34. New Jersey
35	35. New Mexico
36	36. New York
37	37. North Carolina
38	38. North Dakota
39	39. Ohio
40	40. Oklahoma
41	41. Oregon
42	42. Pennsylvania
44	44. Rhode Island
45	45. South Carolina
46	46. South Dakota
47	47. Tennessee
48	48. Texas
49	49. Utah
50	50. Vermont
51	51. Virginia
52	52. Jurisdiction shared between States
53	53. Washington
54	54. West Virginia

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### STATE - STATE TWO-CHARACTER IDENTIFICATION ABBREVIATION

Location: 7-8 (width: 2; decimal: 0)

Variable Type: character

#### **REGION - STATE REGIONAL CODE**

Location: 9-9 (width: 1; decimal: 0)

#### Variable Type: numeric

Value	Label
1	Northeast
2	Midwest
3	South
4	West
5	U.S. total
6	Federal Bureau of Prisons
7	State total

#### CUSGT1M - CUSTODY WITH MAXIMUM SENTENCE GREATER THAN 1 YEAR, MALE

Location: 10-16 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

a. Had a total maximum sentence of more than 1 year (Include inmates with consecutive sentences that add to more than 1 year) - Male

Value	Label	
352	- -	
354	-	
381	-	
384	-	
387	-	
400	-	
407	-	
423	-	
432	-	
435	-	
449	-	
459	-	
468	-	
471	-	
482	-	

Value	Label
484	-
493	-
520	-
537	-
573	-
575	-
601	-
629	-
642	-
648	-
667	-
679	-
682	-
684	-
708	-
749	-
755	-
757	-
760	-
773	-
774	-
775	-
776	-
780	-
788	-
793	-
794	-
799	-
810	-
827	-
828	-
830	-
836	-
850	-
861	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSGT1F - CUSTODY WITH MAXIMUM SENTENCE GREATER THAN 1 YEAR, FEMALE**

Location: 17-21 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

a. Had a total maximum sentence of more than 1 year (Include inmates with consecutive sentences that add to more than 1 year) - Female

Value	Label
0	-
1	-
2	-
3	-
5	-
6	-
	-
	-
	-
	-
	-
21	
22	
	-
	-
27	
	-
33	-

Value	Label
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
	-
50	-
51	-
52	-
	-
	-
55	-
56	-
57	-
58	-
59	-
60	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### CUSLT1M - CUSTODY WITH MAXIMUM SENTENCE 1 YEAR OR LESS, MALE

Location: 22-26 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

b. Had a total maximum sentence of 1 year or less - Male

Value	Label
0	-
1	
2	-
3	
5	
	-
7	-
8	-
9	-
10	-
11	-
12	-
13	
14	-
15	-
16	-
17	-
	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	

Value	Label
31	-
32	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSLT1F - CUSTODY WITH MAXIMUM SENTENCE 1 YEAR OR LESS, FEMALE**

Location: 27-30 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

b. Had a total maximum sentence of 1 year or less - Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	
6	-
7	
8	-
9	
10	-
11	
12	-
13	-
	-
15	
16	-
17	-
	-
19	
20	
21	-
22	-
23	-
24	-
	-
	-
27	-
28	
29	-
30	
31	-
32	
33	-
35	-
36	-
37	-

Value	Label
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSUNSM - CUSTODY UNSENTENCED, MALE**

Location: 31-35 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

#### c. Were unsentenced - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
	-
7	
	_
9	
	-
11	
12	_
13	-
	_
15	
16	-
17	-
	-
19	-
	-
21	
22	-
	-
	-
	-
	-
	-
	-
30	
31	
	-
	-
	-
	-
	-
	-
41	-
	-
43	-
70	

Value	Label
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSUNSF - CUSTODY UNSENTENCED, FEMALE**

Location: 36-39 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

#### c. Were unsentenced - Female

Value	Label
0	
1	-
2	
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

Value	Label
12	-
13	-
14	-
15	-
	-
	-
19	-
	-
22	
	-
	-
	-
28	-
	-
30	
31	_
32	
33	_
34	
35	-
36	
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
46	-
47	-
48	
49	-
50	-
51	-

Value	Label	
	Missing Data	
-9	Data are missing because the state did not respond to the item	
-8	Data are missing because the item was not applicable to the state	
-2	Item was asked, but only in the aggregate prison population, not by male or female	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSTOTM - TOTAL UNDER CUSTODY, MALES**

Location: 40-46 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

#### d. TOTAL (Sum of items a to c) - Male

Value	Label
410	-
412	-
433	-
434	-
447	-
457	-
469	-
478	-
499	-
505	-
512	-
519	-
521	-
542	-
547	-
571	-
633	-
634	-

Value	Label
642	-
648	-
667	-
684	-
686	-
708	-
730	-
742	-
757	-
759	-
760	-
788	-
790	-
810	-
844	-
845	-
861	-
870	-
871	-
880	-
917	-
929	-
932	-
943	-
956	-
958	-
976	-
978	-
992	-
994	-
1000	-
1002	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSTOTF - TOTAL UNDER CUSTODY, FEMALES**

Location: 47-51 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody -- Exclude inmates held in local jails, private facilities and facilities in other jurisdictions. Include inmates held in any public facility run by your state, including halfway houses, camps, farms, training/treatment centers, and hospitals.

#### d. TOTAL (Sum of items a to c) - Female

Value	Label
0	-
1	-
2	-
3	
	-
5	-
8	-
	-
	-
13	-
	-
17	-
	-
	-
	-
	-
	-
31	-
	-
	-
36	-
39	
40	-

Value	Label
41	-
42	
43	-
44	-
45	-
46	-
47	-
48	-
49	-
51	-
52	-
53	-
54	-
55	-
56	-
57	-
58	-
59	-
60	-
61	-
63	-
64	-
65	-
66	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### CUSGT1T - CUSTODY WITH MAXIMUM SENTENCE GREATER THAN 1 YEAR, TOTAL (1978-1982 ONLY)

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Custody population December 31.

a. Inmates with maximum sentence greater than 1 year.

Value	Label
198	-
199	
238	-
244	
264	-
285	
299	-
305	-
322	-
326	
333	-
351	
361	-
364	-
381	-
390	
420	-
431	-
432	-
476	-
477	-
490	-
508	-
510	-
520	-
541	-
544	
550	
559	-
561	-
601	-
608	-
610	-
625	-
633	_

Value	Label	
665	-	
667	-	
672	-	
677	-	
680	-	
684	-	
688	-	
691	-	
729	-	
734	-	
758	-	
785	-	
795	-	
804	-	
810	-	
	Missing Data	
-8	Data are missing because the item was not applicable to the state	
-1	Item not asked in survey for this year	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### CUSLT1T - CUSTODY WITH MAXIMUM SENTENCE 1 YEAR OR LESS, TOTAL (1978-1982 ONLY)

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Custody population December 31.

b. Inmates with maximum sentence less than 1 year.

Value	Label
0	- -
1	-
2	-
3	-
4	

Value	Label
5	-
	-
10	
	-
12	
13	-
14	
	_
19	
	-
21	-
	-
26	-
27	-
29	-
31	-
32	-
35	-
36	-
44	-
46	-
47	-
50	-
	-
	-
	-
55	-
58	
59	-
60	-
62	-
	-
	-
	-
	-
72	-
74	<del>-</del>

Value	Label	
76	-	
78	-	
86	-	
88	-	
90	-	
92	-	
93	-	
	Missing Data	
-9	Data are missing because the state did not respond to the item	
-8	Data are missing because the item was not applicable to the state	
-1	Item not asked in survey for this year	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSUNST - CUSTODY UNSENTENCED, TOTAL (1978-1982 ONLY)**

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Custody population December 31.

c. Unsentenced inmates.

Value	Label
0	-
2	-
3	-
4	-
6	-
7	-
8	-
9	-
11	-
12	-
13	-
14	-

Value	Label
	-
17	
18	
19	
	-
21	
	-
23	
25	
27	
32	
34	
	-
42	
44	
45	_
46	
54	-
57	-
58	-
60	-
62	-
64	-
65	-
66	-
68	
70	-
74	<del>-</del>
80	-
86	
90	
91	
94	-
	-
98	-

Value	Label	
	Missing Data	
-9	Data are missing because the state did not respond to the item	
-8	Data are missing because the item was not applicable to the state	
-1	Item not asked in survey for this year	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CUSTOTT - TOTAL UNDER CUSTODY, TOTAL (1978-1982 ONLY)**

Location: 66-71 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Custody population December 31.

d. Total inmates population (Sum of lines a, b and c).

Value	Label
249	-
260	-
264	-
300	-
308	-
313	-
332	-
351	
364	
405	
414	
432	
445	
468	
477	
490	
503	
549	
555	-

Value	Label
574	-
579	-
592	
610	
629	
632	-
647	-
649	-
651	-
653	-
666	-
	-
	-
684	
	-
	-
	-
737	
739	
	-
	-
	-
819	-
839	-
845	-
893	-
917	-
924	
965	- Missing Data
0	Missing Data  Data are missing because the item was not applicable to the state.
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### CNOPRIVM - CUSTODY, EXCLUDING PRIVATE FACILITIES, MALE

Location: 72-78 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label
845	-
861	
929	_
932	
994	-
1002	-
1003	-
1023	-
1033	-
1071	-
1076	-
1081	-
1089	-
1094	-
1118	-
1134	-
1168	-
1179	-
1187	-
1193	-
1220	-
1229	-
1230	-
1238	-
1242	-
1243	-
1245	-
1257	-
1262	-
1272	-
1305	-
1325	-
1327	-
1335	-
1336	-

Value	Label
1345	-
1351	-
1356	-
1359	-
1368	-
1379	-
1383	-
1386	-
1392	-
1397	-
1403	-
1407	-
1421	-
1425	-
1452	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CNOPRIVF - CUSTODY, EXCLUDING PRIVATE FACILITIES, FEMALE**

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label
0	
1	-
2	-
3	-
4	-
8	-
35	-
49	-
55	-
56	-
58	-

Value	Label
59	-
61	-
63	
65	-
66	
69	-
75	
80	-
82	-
84	-
90	-
91	-
92	-
93	-
95	-
97	-
100	-
104	-
111	-
	-
113	-
	-
	-
	-
	-
127	
	-
	-
	-
	-
	-
139	-
	-
141	-

Value	Label
143	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## CWPRIVM - CUSTODY, INCLUDING PRIVATE FACILITIES, MALE

Location: 84-90 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label
845	-
957	
976	-
1003	-
1017	-
1037	-
1076	-
1165	-
1179	-
1193	-
1220	-
1229	-
1230	-
1238	-
1242	-
1243	-
1245	-
1262	-
1305	-
1356	-
1362	-
1392	-
1399	-
1419	-
1455	-

1474       -         1477       -         1492       -         1500       -         1503       -         1531       -         1544       -         1555       -
1492       -         1500       -         1503       -         1531       -         1544       -
1500       -         1503       -         1531       -         1544       -
1503       -         1531       -         1544       -
1531 - 1544 -
1544 -
1555 -
1564 -
1572 -
1590 -
1600 -
1617 -
1685 -
1771 -
1798 -
1800 -
1823 -
1825 -
1828 -
1833 -
1846 -
1853 -
1863 -
1875 -
Missing Data
-8 Data are missing because the item was not applicable to the state
-1 Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## CWPRIVF - CUSTODY, INCLUDING PRIVATE FACILITIES, FEMALE

Location: 91-96 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label	
57	-	

Value	Label
58	-
	-
61	
66	-
69	-
80	-
84	-
93	-
95	-
	-
100	-
112	-
118	-
121	
123	
124	
	-
127	
	-
	-
	-
	-
133	
	-
	-
140	
	-
144	
147	
	- -
	-
	-
	-
	-

Value	Label
156	-
157	-
158	
159	-
160	-
164	-
167	-
171	-
173	-
174	
175	-
	Missing Data
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## JURGT1M - JURISDICTION WITH MAXIMUM SENTENCE GREATER THAN 1 YEAR, MALES

Location: 97-103 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

a. Had a total maximum sentence of more than 1 year (Include inmates with consecutive sentences that add to more than 1 year) - Male

Value	Label
134	-
136	-
183	-
215	-
267	-
277	-
302	-
311	-
321	-

Value	Label
336	-
342	-
352	-
367	-
369	-
373	-
376	
384	-
386	-
391	-
408	
414	-
415	-
419	-
427	-
428	-
433	-
435	-
465	-
467	-
468	-
474	-
486	-
490	-
497	-
505	-
511	-
512	-
517	-
519	-
532	-
534	-
549	-
562	
567	-
587	
594	-
600	-

Value	Label
610	-
611	-
628	-
	Missing Data
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## JURGT1F - JURISDICTION WITH MAXIMUM SENTENCE GREATER THAN 1 YEAR, FEMALES

Location: 104-109 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

a. Had a total maximum sentence of more than 1 year (Include inmates with consecutive sentences that add to more than 1 year) - Female

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
	-
12	
13	
14	
15	
16	
17	-
	-
	-
20	-

Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
	-
32	-
	-
34	-
35	-
36	-
	-
38	-
	-
	-
	-
	-
	-
45	
46	-
47	
48	-
49	-
50	-
51	-
52	
	Missing Data
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# JURLT1M - JURISDICTION WITH MAXIMUM SENTENCE 1 YEAR OR LESS, MALES

Location: 110-114 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

b. Had a total maximum sentence of 1 year or less - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
	-
	-
14	-
	-
	-
17	-
18	-
19	-
20	-
21	-
22	
	-
24	
	-
26	
27	-
28	-

Value	Label
30	-
31	-
32	
34	-
35	
36	-
37	-
40	-
41	-
42	-
43	-
44	
45	-
46	
47	-
48	
49	-
50	-
52	
53	-
54	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# JURLT1F - JURISDICTION WITH MAXIMUM SENTENCE 1 YEAR OR LESS, FEMALES

Location: 115-118 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

b. Had a total maximum sentence of 1 year or less - Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	
6	-
7	
8	-
9	
10	-
11	
12	-
13	-
	-
15	
16	-
17	-
	-
19	
20	
21	-
22	-
23	-
24	-
	-
	-
27	-
28	
29	-
30	
31	-
32	
33	-
35	-
36	-
37	-

Value	Label
38	-
39	
40	-
41	
42	-
43	
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# JURUNSM - JURISDICTION UNSENTENCED, MALES

Location: 119-123 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

c. Were unsentenced - Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	
12	-
13	-
14	-
15	-
16	-
17	-
	-
19	
20	-
21	-
23	-
24	-
	-
26	-
	-
28	
29	
30	-
31	-
32	-
33	-
	-
	-
	-
42	
44	-
45	
46	-
48	
50	-
55	-
56	
58	-

Value	Label	
59	-	
60	-	
62	-	
63	-	
	Missing Data	
-9	Data are missing because the state did not respond to the item	
-8	Data are missing because the item was not applicable to the state	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **JURUNSF - JURISDICTION UNSENTENCED, FEMALES**

Location: 124-127 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

c. Were unsentenced - Female

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

Value	Label
16	-
17	
18	-
19	
20	-
21	-
22	
23	
24	-
25	-
26	- -
27	-
28	-
29	
30	-
31	
32	-
33	-
34	-
35	-
	-
37	
38	-
39	-
40	-
41	-
42	
43	-
44	
45	-
46	
47	-
48	-
49	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **JURTOTM - TOTAL UNDER JURISDICTION, MALES**

Location: 128-134 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

d. Total (Sum of items a to c) - Male

Value	Label
184	-
196	-
251	-
277	-
311	-
312	-
321	-
391	-
400	-
410	-
413	-
414	-
420	-
423	-
430	-
435	-
458	-
461	-
463	-
464	-
465	-
474	-
477	-
488	-
505	-

Value	Label
514	-
519	-
520	-
532	-
538	-
567	-
579	-
582	-
617	-
648	-
660	-
664	-
665	-
674	-
675	-
677	
678	-
685	-
686	-
688	-
690	-
695	
714	-
716	-
721	-
	Missing Data
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **JURTOTF - TOTAL UNDER JURISDICTION, FEMALES**

Location: 135-140 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction --

# d. Total (Sum of items a to c) - Female

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
10	-
11	
	-
13	
14	-
15	-
	-
17	-
18	-
19	
20	-
21	-
22	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-

Value	Label
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
52	-
	Missing Data
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### PVINM - INMATES UNDER JURISDICTION HOUSED IN PRIVATELY OPERATED CORRECTIONAL FACILITY IN STATE, MALE

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in a privately operated correctional facility -- Exclude inmates housed in any publicly operated facility, even if under contract. Include inmates housed in any privately operated halfway houses, treatment facilities, hospitals, or other special facility.

a. In your state - Male

Value	Label
0	-
1	-
2	-
3	-

Value	Label
5	-
6	-
7	
8	-
9	
10	-
11	-
12	-
13	
14	-
15	
17	-
19	
20	-
21	-
22	-
23	-
25	-
27	-
	-
29	-
30	-
31	-
32	-
36	-
39	-
	-
	-
	-
	-
	-
	-
86	-
90	
92	-
93	-
95	-
97	-

Value	Label
98	-
100	-
104	-
110	-
115	-
120	-
121	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## PVINF - INMATES UNDER JURISDICTION HOUSED IN PRIVATELY OPERATED CORRECTIONAL FACILITY IN STATE, FEMALE

Location: 146-149 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in a privately operated correctional facility -- Exclude inmates housed in any publicly operated facility, even if under contract. Include inmates housed in anyprivately operated halfway houses, treatment facilities, hospitals, or other special facility.

### a. In your state - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
10	-
11	-

Value	Label
12	-
13	-
14	-
15	-
16	
	-
20	-
21	-
22	
23	-
24	
25	-
26	
27	-
28	-
	-
30	-
34	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
44	-
46	-
48	-
50	-
	-
55	-
62	-
63	-
64	-
65	-
66	-
67	-
68	-

Value	Label
69	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# PVOTHM - INMATES UNDER JURISDICTION HOUSED IN PRIVATELY OPERATED CORRECTIONAL FACILITY IN OTHER STATE, MALE

Location: 150-154 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in a privately operated correctional facility -- Exclude inmates housed in any publicly operated facility, even if under contract. Include inmates housed in any privately operated halfway houses, treatment facilities, hospitals, or other special facility.

### b. In another State - Male

Value	Label
0	-
3	-
5	-
8	-
9	-
21	-
23	
27	-
28	-
30	
35	
39	-
44	
46	-
47	-
68	-

Value	Label
77	-
90	-
96	-
98	
105	_
121	-
124	-
173	-
194	-
199	-
200	-
205	-
221	-
229	-
230	-
231	-
239	
240	-
241	
248	
264	
287	
297	
	-
327	
331	-
332	-
369	-
374	
376	-
400	
431	-
433	-
439	Missing Data
-9	Missing Data  Data are missing because the state did not respond to the item
-9 -8	Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state
-o -1	Item not asked in survey for this year
-1	ILEM HOL GOVER IN OULVEY TO LING YEAR

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# PVOTHF - INMATES UNDER JURISDICTION HOUSED IN PRIVATELY OPERATED CORRECTIONAL FACILITY IN OTHER STATE, FEMALE

Location: 155-158 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in a privately operated correctional facility -- Exclude inmates housed in any publicly operated facility, even if under contract. Include inmates housed in any privately operated halfway houses, treatment facilities, hospitals, or other special facility.

### b. In another State - Female

Value	Label
	-
1	-
2	-
3	-
4	-
5	-
33	-
46	-
49	-
50	-
54	-
55	-
57	-
61	-
	-
	-
	-
	-
	-
	-
	-
127	-

Value	Label
128	-
149	-
164	-
174	-
175	-
221	-
224	-
244	-
247	-
274	-
315	-
319	-
331	-
373	-
392	-
492	-
518	-
887	
1006	-
1056	-
1134	-
1184	-
1236	-
1270	
1279	-
	-
1355	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# PVINCLM - ARE PRIVATELY OPERATED CORRECTION FACILITY NUMBERS INCLUDED IN JURISDICTION TOTALS, MALE

Location: 159-160 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in a privately operated correctional facility -- Exclude inmates housed in any publicly operated facility, even if under contract. Include inmates housed in any privately operated halfway houses, treatment facilities, hospitals, or other special facility.

c. Are these inmates included in the total number of inmates under your jurisdiction? - Male

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### PVINCLF - ARE PRIVATELY OPERATED CORRECTION FACILITY NUMBERS INCLUDED IN JURISDICTION TOTALS, FEMALE

Location: 161-162 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in a privately operated correctional facility -- Exclude inmates housed in any publicly operated facility, even if under contract. Include inmates housed in any privately operated halfway houses, treatment facilities, hospitals, or other special facility.

c. Are these inmates included in the total number of inmates under your jurisdiction? - Female

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

LFM - INMATES UNDER JURISDICTION HOUSED IN LOCAL FACILITIES OPERATED BY COUNTY OR OTHER LOCAL AUTHORITY, MALE

Location: 163-167 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in local facilities operated by a county or other local authority?

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b).

Include inmates housed in local facilities under contract or other arrangement.

### a. TOTAL (If "0" (zero), skip to item 5.) - Male

Value	Label
0	-
1	-
3	-
4	
5	- -
6	-
7	-
8	
9	-
10	-
	-
13	-
14	-
15	-
16	-
17	-
	-
	-
	-
21	-
	-
	-
	-
27	
28	-
30	-

Value	Label
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	
49	-
50	-
52	-
53	-
54	-
55	-
56	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# LFF - INMATES UNDER JURISDICTION HOUSED IN LOCAL FACILITIES OPERATED BY COUNTY OR OTHER LOCAL AUTHORITY, FEMALE

Location: 168-171 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in local facilities operated by a county or other local authority?

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b).

Include inmates housed in local facilities under contract or other arrangement.

## a. TOTAL (If "0" (zero), skip to item 5.) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
	-
	-
	-
	-
	-
	-
	-
23	-
24	-
	-
	-
27	-
	-
29	-
30	-
31	-

Value	Label
32	-
33	-
34	-
35	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### LFINCLM - ARE LOCAL FACILITIES INCLUDED IN JURISDICTION TOTALS, MALE

Location: 172-173 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in local facilities operated by a county or other local authority?

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b).

Include inmates housed in local facilities under contract or other arrangement.

b. Are these inmates included in item 2? (If item 4b is "NO", explain in the NOTES section.) - Male

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

### LFINCLF - ARE LOCAL FACILITIES INCLUDED IN JURISDICTION TOTALS, FEMALE

Location: 174-175 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed in local facilities operated by a county or other local authority?

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b).

Include inmates housed in local facilities under contract or other arrangement.

b. Are these inmates included in item 2? (If item 4b is "NO", explain in the NOTES section.) - Female

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

### LFCROWDM - LOCAL FACILITIES SOLELY TO EASE PRISON CROWDING, MALE

Location: 176-180 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Of the inmates reported in item a, how many were housed in local facilities solely to ease prison crowding? - Male

Value	Label
0	-
2	-
	_
7	
8	-
9	-
	-
11	
	-
15	-
16	-
17	
18	-
21	-
	-
23	
24	-
28	-
29	-
31	-
32	-
33	-
34	-
35	-
36	-
38	-
39	-
46	-
47	-
49	-
50	-
51	-
55	-
60	-
61	-
62	-
63	-
65	-

Value	Label
66	-
67	
68	-
70	
71	-
73	-
74	-
75	-
77	-
78	-
80	-
82	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## LFCROWDF - LOCAL FACILITIES SOLELY TO EASE PRISON CROWDING, FEMALE

Location: 181-184 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Of the inmates reported in item a, how many were housed in local facilities solely to ease prison crowding? - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
13	
	-
15	-
	-
17	-
	-
19	
	-
21	
	-
23	
	-
25	-
	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
38	-
39	-
40	-
41	-
42	-
43	
44	-
47	
48	-
	-
	-
53	-
55	-

Value	Label
57	-
58	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### LFCRSTM - LOCAL FACILITIES SOLELY TO EASE PRISON CROWDING, MALE (1978 ONLY)

Location: 185-186 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Number of State inmates housed in local facilities solely to ease prison crowding on December 31, 1978 - Male

Value	Label
	Missing Data
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

## LFCRSTF - LOCAL FACILITIES SOLELY TO EASE PRISON CROWDING, FEMALE (1978 ONLY)

Location: 187-188 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Number of State inmates housed in local facilities solely to ease prison crowding on December 31, 1978 - Female

Value	Label
	Missing Data
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### LFCRINCM - LOCAL FACILITIES SOLELY TO EASE CROWDING, INCLUDED IN JURISDICTION TOTALS, MALE

Location: 189-190 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Number of State inmates housed in local facilities solely to ease crowding, included in jurisdiction totals - Male

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### LFCRINCF - LOCAL FACILITIES SOLELY TO EASE CROWDING, INCLUDED IN JURISDICTION TOTALS, FEMALE

Location: 191-192 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Number of State inmates housed in local facilities solely to ease crowding, included in jurisdiction totals - Female

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### FEDM - INMATES UNDER JURISDICTION HOUSED IN FEDERAL FACILITIES, MALE

Location: 193-196 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed --

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b) and inmates housed in local jails (reported in item 4a).

a. In Federal facilities - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
10	-
11	-
12	-
13	
14	-
15	
	-
17	-
	-
19	
20	-
21	-
22	-
23	-
24	-
25	-
	-
	-
28	-
29	-
30	-
31	-
	-
34	-
	-
37	
38	-

Value	Label
39	-
40	-
41	-
42	-
43	-
44	-
45	-
48	-
49	-
50	-
53	-
54	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## FEDF - INMATES UNDER JURISDICTION HOUSED IN FEDERAL FACILITIES, FEMALE

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed --

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b) and inmates housed in local jails (reported in item 4a).

a. In Federal facilities - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
12	-
	-
16	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
33	
35	-
54	
62	-
73	-
86	-
88	-
89	-
90	-
92	-
	-
103	
	-
108	
111	-

Value	Label
115	-
116	-
133	-
140	-
161	-
168	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### OTHSTM - INMATES UNDER JURISDICTION HOUSED IN OTHER STATES' FACILITIES, MALE

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed --

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b) and inmates housed in local jails (reported in item 4a).

b. In other States' facilities -- Include only those inmates housed in State-operated facilities in other States - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

Value	Label
	-
	-
	-
	-
	-
17	
	-
	-
	-
	-
	_
	-
	-
	-
	_
29	-
30	_
31	
32	-
33	-
34	- -
35	-
36	-
37	-
	-
39	-
	-
	-
	-
	-
	-
	-
47	-
49	-

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## OTHSTF - INMATES UNDER JURISDICTION HOUSED IN OTHER STATES' FACILITIES, FEMALE

Location: 204-206 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed --

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b) and inmates housed in local jails (reported in item 4a).

b. In other States' facilities -- Include only those inmates housed in State-operated facilities in other States - Female

Value	Label
0	-
1	-
	-
3	-
	-
5	-
	-
7	-
	-
9	-
10	-
11	-
12	-
	-
	-
	-
16	-
19	-

Value	Label
22	-
23	
24	-
26	-
29	-
33	
34	-
35	-
40	
43	
	-
82	-
87	
103	
105	
109	-
111	
117	
120	
128	
134	
144	
152	
159	
162	-
167	-
170	-
178	-
179	-
197	
203	- Minating Bata
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### FACINCLM - ARE FEDERAL OR OTHER STATES' FACILITIES INCLUDED IN JURISDICTION TOTALS, MALE

Location: 207-208 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed --

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b) and inmates housed in local jails (reported in item 4a).

c. Are these inmates included in jurisdiction total? - Male

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

#### FACINCLF - ARE FEDERAL OR OTHER STATES' FACILITIES INCLUDED IN JURISDICTION TOTALS, FEMALE

Location: 209-210 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were housed --

Exclude inmates housed in privately operated facilities (reported in items 3a and 3b) and inmates housed in local jails (reported in item 4a).

c. Are these inmates included in your jurisdiction total? - Female

Value	Label
1	Yes
2	No
	Missing Data

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

### FACROWDM - FEDERAL OR OTHER STATES' FACILITIES SOLELY TO EASE CROWDING, MALE

Location: 211-214 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Provide a count of all inmates under the jurisdiction of your State who were housed in another State or in a Federal prison on December 31 specifically because there was no room for them in state correctional facilities. Enter the name of each state in which the inmates were housed and the number held in each state or by the Federal system - Male

Value	Label
0	- -
66	-
281	-
291	-
318	-
331	
353	-
388	-
774	-
1086	-
5545	-
9433	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

## FACROWDF - FEDERAL OR OTHER STATES' FACILITIES SOLELY TO EASE CROWDING, FEMALE

Location: 215-217 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Provide a count of all inmates under the jurisdiction of your State who were housed in another State or in a Federal prison on December 31 specifically because there was no room for them in state correctional facilities. Enter the name of each state in which the inmates were housed and the number held in each state or by the Federal system - Female

Value	Label
0	
2	-
3	-
82	-
160	-
247	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

## WHITEM - WHITE MALE

Location: 218-223 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

a. White (not of Hispanic origin) - Male

Value	Label
0	-
76	-
80	-
81	-
84	-
87	-
92	-
99	-
104	-
110	-
112	-
120	-

Value	Label
	-
124	
128	
132	
133	
	-
148	
	-
	-
	-
	-
227	
232	
254	
264	
270	
304	-
305	-
311	-
325	-
332	
338	-
339	-
359	-
362	-
367	
372	-
374	
376	
383	
386	
388	
406	
411	
414	
415	
426	

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# WHITEF - WHITE FEMALE

Location: 224-228 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

a. White (not of Hispanic origin) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
	-
	-
	-
	-
	-
	-
	-
13	
14	
	-
	-
20	-

Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
	-
28	-
29	-
30	-
	-
32	-
33	
34	-
	-
36	-
	-
	-
	-
	-
	-
	-
46	-
47	-
48	
49	-
50	-
51	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **BLACKM - BLACK MALE**

Location: 229-234 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

## Question:

On December 31, 2018, how many inmates under your jurisdiction were -

b. Black (not of Hispanic origin) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	
28	-
29	
30	-

Value	Label
31	-
32	
33	-
34	
35	-
36	-
38	-
39	-
41	-
45	-
46	-
47	-
48	
49	-
50	
51	-
52	-
53	-
55	-
56	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **BLACKF - BLACK FEMALE**

Location: 235-239 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

On December 31, 2018, how many inmates under your jurisdiction were -

b. Black (not of Hispanic origin) - Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	
6	-
7	
8	-
9	
10	-
11	
12	-
13	-
	-
15	
16	-
17	-
	-
19	
20	
21	-
22	-
23	-
24	-
	-
	-
27	-
28	
29	-
30	
31	-
32	
33	-
35	-
36	-
37	-

Value	Label
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **HISPM - HISPANIC OR LATINO MALE**

Location: 240-245 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

c. Hispanic or Latino

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	
12	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
	-
26	-
	-
28	
29	
30	-
31	-
32	-
33	-
	-
	-
	-
37	-
38	-
39	-
40	-
41	
42	-
	-
	-
45	
46	-

Value	Label
47	
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **HISPF - HISPANIC OR LATINO FEMALE**

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

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

c. Hispanic or Latino

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
	-
	-
13	-
14	-
15	-

Value	Label
16	-
17	
18	-
19	
20	-
21	-
22	
23	
24	-
25	-
26	- -
27	-
28	-
29	
30	-
31	
32	-
33	-
34	-
35	-
	-
37	
38	-
39	-
40	-
41	-
42	
43	-
44	
45	-
46	
47	-
48	-
49	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## AIANM - AMERICAN INDIAN OR ALASKA NATIVE MALE

Location: 251-255 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

d. American Indian/Alaska Native (not of Hispanic origin.) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
	<del>-</del>
	-
	<del>-</del>
	-
	-
	-
	-
19	-
20	
21	-
23	-
24	-

Value	Label
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	
47	-
48	
49	- Minaina Data
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## AIANF - AMERICAN INDIAN OR ALASKA NATIVE FEMALE

Location: 256-259 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

d. American Indian/Alaska Native (not of Hispanic origin.) - Female

0 - 1	Value	Label
2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -	0	-
2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -	1	-
4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -		
5       -         6       -         7       -         8       -         9       -         10       -         11       -         12       -         13       -         14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -	3	-
6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -	4	-
6 -	5	-
8       -         9       -         10       -         11       -         12       -         13       -         14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -		
9 - 10 - 11   - 12 - 13   - 14   - 15   - 16   - 17   - 18   - 19   - 20   - 21   - 22   - 23   - 24   - 25   - 26   - 27   -	7	-
110 - 111 - 112 - 113 - 114 - 115 - 116 - 117 - 118 - 119 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -	8	-
11       -         12       -         13       -         14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -	9	-
12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -		
13       -         14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -	11	
14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -		
14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -	13	-
16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -		
17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -	15	-
18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -		
19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 -	17	-
20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -		
21       -         22       -         23       -         24       -         25       -         26       -         27       -	19	-
<ul> <li>22 -</li> <li>23 -</li> <li>24 -</li> <li>25 -</li> <li>26 -</li> <li>27 -</li> </ul>		
<ul> <li>23 -</li> <li>24 -</li> <li>25 -</li> <li>26 -</li> <li>27 -</li> </ul>	21	-
<ul> <li>24 -</li> <li>25 -</li> <li>26 -</li> <li>27 -</li> </ul>		-
<ul><li>25 -</li><li>26 -</li><li>27 -</li></ul>		-
26 - 27 -		
27 -		-
20		
		-
29 -		
30 -		
31 -		-
32 -		-
33 -	33	

Value	Label
34	-
35	
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **ASIANM - ASIAN MALE**

Location: 260-263 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

e. Asian (not of Hispanic origin.) - Male

Value	Label
0	
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	
8	-
9	-
10	-
11	-
	-
13	
	-
15	-
16	-
17	-
	-
19	
	-
21	-
22	-
23	-
24	
25	-
26	-
27	-
28	-
	-
	-
31	-
32	
33	-
34	
35	-
36	
37	-
38	
39	-
40	
41	-

Value	Label
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **ASIANF - ASIAN FEMALE**

Location: 264-267 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

e. Asian (not of Hispanic origin.) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	
14	-
15	
16	-
17	
18	-
19	
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
	-
	-
36	-
38	-
39	-
40	
42	-
44	
46	-
50	-
51	
52	-
53	-
54	-
55	-

Value	Label
57	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## NHPIM - NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER MALE

Location: 268-271 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

f. Native Hawaiian or other Pacific Islander (not of Hispanic origin.) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
	-
7	-
	-
9	-
	-
11	
12	
13	
14	
15	-
16	-
17	-

Value	Label
18	-
19	
20	-
21	
22	
23	
24	- -
25	-
30	-
35	-
42	-
43	
44	
45	
	-
50	-
53	
57	
	-
	-
68	
71	-
73	
74	
77	
81 82	
88	
00	- Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state
-o -1	Item not asked in survey for this year
-1	non not deficed in our vey for time year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## NHPIF - NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER FEMALE

Location: 272-274 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

f. Native Hawaiian or other Pacific Islander (not of Hispanic origin.) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
10	-
11	-
12	-
13	-
	-
	-
	<del>-</del>
17	-
	-
19	-
	-
	-
	-
	-
37	-
42	-
45	-

Value	Label
46	-
52	-
59	-
64	-
90	-
105	-
111	-
127	-
191	-
200	-
205	-
229	
232	-
247	-
258	-
263	-
270	-
271	-
285	-
298	-
307	-
308	
310	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# APIM - ASIAN OR PACIFIC ISLANDER MALE

Location: 275-278 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, how many inmates under your jurisdiction were -

### Asian or Pacific Islander - Male

Value	Label
0	-
1	
2	_
3	-
	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
	-
	-
	-
29	-
30	-
31	-
32	-
	-
34	-
35	<del>-</del>

Value	Label
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **APIF - ASIAN OR PACIFIC ISLANDER FEMALE**

Location: 279-281 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, how many inmates under your jurisdiction were -

Asian or Pacific Islander - Female

Value	Label
0	-
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
	-
9	-
10	-
11	-
	-
13	-
16	-
17	-
	-
19	-
	-
22	-
	-
24	-
25	-
26	-
30	-
32	-
33	-
35	-
37	-
41	
43	-
	-
	-
54	-
	-
	-
	-
	-
	-
	-
74	-

Value	Label
76	-
83	-
86	-
87	-
88	-
89	-
94	-
95	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## TWORACEM - TWO OR MORE RACES MALE

Location: 282-284 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

g. Two or more races (not of Hispanic origin.) - Male

Value	Label
0	-
1	
3	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	
13	-
	-
19	
22	-
24	
26	-
28	-
32	-
33	
34	-
35	-
36	-
39	-
41	-
44	
45	-
46	-
48	-
49	-
50	-
52	-
54	-
57	-
60	-
61	-
	-
	-
67	-
	-
	-
	-
	-
	-
84	-
86	-
88	-
90	-

Value	Label
93	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## TWORACEF - TWO OR MORE RACES FEMALE

Location: 285-287 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

g. Two or more races (not of Hispanic origin.) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
	-
	-
7	-
	-
11	-
	-
14	
15	
16	
17	-
	-
	-
21	-

Value	Label
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
31	-
34	-
35	
36	-
39	-
46	-
53	-
57	-
61	-
74	-
78	-
80	-
99	-
106	-
107	-
167	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

## ADDRACEM - ADDITIONAL/OTHER CATEGORIES FOR RACE, MALE

Location: 288-293 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

On December 31, 2018, how many inmates under your jurisdiction were -

# h. Additional categories in your information system - Specify - Male

Value	Label
0	-
1	
2	_
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
	-
17	-
18	-
19	-
20	-
21	-
23	-
24	-
25	-
	-
	-
28	-
29	-
30	-
31	-
32	-
33	-
35	-
36	-
37	-

Value	Label
38	-
39	-
40	-
41	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
53	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADDRACEF - ADDITIONAL/OTHER CATEGORIES FOR RACE, FEMALE

Location: 294-297 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

h. Additional categories in your information system - Specify - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
	-
7	
	-
9	
	-
11	
	-
	-
	-
	-
	-
	-
	-
	-
	-
23	-
24	_
25	-
26	-
27	
28	-
29	-
31	-
33	-
35	
36	
37	
38	-
	-
	-
	-
	-
54	-

Value	Label
60	-
62	-
64	-
66	-
67	-
68	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## UNKRACEM - UNKNOWN RACE, MALE

Location: 298-303 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

i. Not known - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

Value	Label
	-
	-
	-
17	
	-
	-
	-
	-
	-
23	-
	-
25	-
	-
27	
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
	-
40	-
41	-
42	
43	-
45	-
46	-
47	-
48	-
49	
-0	Missing Data  Data are missing because the state did not respond to the item

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## UNKRACEF - UNKNOWN RACE, FEMALE

Location: 304-307 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

#### i. Not known- Female

Value	Label
0	-
1	-
2	
3	-
4	
5	-
	-
	-
8	-
	-
10	
	-
12	
13	
14	
16	
	-
18	
20	
21	-

Value	Label
22	
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
	-
	-
	-
37	-
	-
	-
	-
41	-
	-
	-
46	-
47	-
48	-
49	-
51	- Minating Bata
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## TOTRACEM - TOTAL RACE, MALE

Location: 308-314 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

j. Total (Sum of items 6a to 6i should equal item 2d) - Male

Value	Label
0	-
184	-
196	-
251	-
277	-
311	-
312	-
321	-
391	-
400	-
410	-
413	-
414	-
420	-
423	-
430	-
435	-
447	-
453	-
458	-
461	-
463	-
464	
465	-
477	
488	-
503	
505	-
514	
519	-
520	-

Value	Label
538	-
563	-
567	-
579	-
582	-
617	-
648	-
660	-
664	-
665	-
674	-
675	-
677	-
678	-
685	-
686	-
688	-
695	-
713	-
	Missing Data
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **TOTRACEF - TOTAL RACE, FEMALE**

Location: 315-320 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your jurisdiction were -

j. Total (Sum of items 6a to 6i should equal item 2d) - Female

Value	Label
0	-
2	-

Value	Label
3	-
4	-
5	-
6	
7	-
8	-
9	-
10	
11	-
12	-
	-
15	
16	-
17	-
	-
19	-
	-
22	-
24	-
25	-
26	
27	-
28	-
	-
30	-
31	-
	-
	-
36	-
37	
38	-
41	-
	-
44	
45	-

Value	Label
46	-
47	-
48	-
49	-
50	-
51	-
52	-
53	-
55	-
56	-
	Missing Data
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **NOTHISPM - NOT OF HISPANIC ORIGIN, MALE**

Location: 321-326 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

How many of your prisoners were not of Hispanic origin on December 31 - Male?

Value	Label
0	-
9	-
179	-
194	-
245	-
277	-
309	-
320	-
387	-
391	-
396	
408	-
411	-
413	-

Value	Label
	-
	-
	-
427	
	-
	-
	-
	-
	-
	-
511	
	-
519	
	-
561	
	-
611	
614	
	-
633	
	-
	-
659	
661	
663	
681	
696	
	-
701	
	-
715	
717	- Mississ Data
-0	Missing Data  Data are missing because the state did not respond to the item

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **NOTHISPF - NOT OF HISPANIC ORIGIN, FEMALE**

Location: 327-331 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

How many of your prisoners were not of Hispanic origin on December 31 - Female?

Value	Label
0	-
1	
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
	-
13	-
	-
	-
	-
	-
	-
	-
20	-
	-
22	-
23	-

Value	Label
24	
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
41	
42	-
	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## UNKHISPM - UNKNOWN HISPANIC OR LATINO ORIGIN, MALE

Location: 332-337 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

## Question:

How many of your prisoners were of unknown Hispanic origin on December 31 - Male?

Value	Label
0	-
1	
2	-
3	-
4	-
5	-
	-
7	
9	-
10	
	-
12	
13	-
14	
	-
16	
	-
18	-
	-
20	-
21	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-

Value	Label
39	-
40	-
42	-
43	-
44	-
46	-
47	-
49	-
50	-
51	-
52	-
53	-
54	-
55	-
56	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **UNKHISPF - UNKNOWN HISPANIC OR LATINO ORIGIN, FEMALE**

Location: 338-342 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

How many of your prisoners were of unknown Hispanic origin on December 31 - Female?

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	

Value	Label
7	-
8	-
9	
10	-
11	
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
	-
23	
	-
	-
	-
	-
	-
	-
33	-
35	-
36	
37	
	-
	-
	-
42	-
	-
44	-
45	
46	-
47	-

Value	Label
48	-
49	-
52	
53	-
54	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## TOTHCATM - TOTAL HISPANIC, NON-HISPANIC, AND UNKNOWN, MALE

Location: 343-349 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

What was the total number of prisoners of any Hispanic origin on December 31 - Male?

Value	Label
410	-
413	-
420	-
423	-
430	-
458	-
461	-
463	-
477	-
503	-
520	-
567	-
579	-
660	-
665	-
677	-
685	-

745         -           760         -           792         -           802         -           846         -           849         -           870         -           873         -           880         -           889         -           899         -           890         -           891         -           929         -           933         -           995         -           996         -           1005         -           1008         -           1013         -           1022         -           1042         -           1053         -           1044         -           1056         -           1069         -           1080         -           1081         -           1082         -           1083         -           1084         -           1085         -           1086         -           1087         -	Value	Label
735         -           746         -           780         -           792         -           802         -           846         -           849         -           880         -           870         -           873         -           880         -           880         -           880         -           881         -           982         -           933         -           974         -           989         -           990         -           1005         -           1004         -           1022         -           1043         -           1054         -           1063         -           1064         -           1065         -           1067         -           1081         -           1082         -           1083         -           1084         -           1085         -           1086         -           10	686	-
745         -           760         -           792         -           802         -           846         -           849         -           870         -           873         -           880         -           889         -           890         -           880         -           881         -           892         -           993         -           994         -           995         -           996         -           1005         -           1008         -           1013         -           1022         -           1042         -           1053         -           1064         -           1065         -           1013         -           1022         -           1042         -           1053         -           1060         -           1081         -           1082         -           1084         -           1	716	-
760         -           792         -           802         -           846         -           849         -           870         -           871         -           880         -           880         -           889         -           929         -           933         -           994         -           995         -           990         -           1003         -           1013         -           1024         -           1034         -           1042         -           1043         -           1044         -           1045         -           1046         -           1047         -           1048         -           1059         -           1060         -           1081         -           1082         -           1083         -           1084         -           1085         -           1086         - <t< td=""><td>735</td><td>-</td></t<>	735	-
792         -           802         -           846         -           849         -           869         -           870         -           873         -           880         -           889         -           929         -           933         -           9974         -           995         -           1005         -           1005         -           1013         -           1022         -           1042         -           1063         -           1069         -           1080         -           1081         -           1087         -           1088         -           1090         -           1115         -           1128         -           1135         -           1136         -           1137         -           1148         -           115         -           116         -           117         - <t< td=""><td>745</td><td>-</td></t<>	745	-
802         -           846         -           849         -           860         -           870         -           873         -           880         -           889         -           929         -           974         -           995         -           1005         -           1008         -           1013         -           1022         -           1042         -           1063         -           1080         -           1081         -           1082         -           1042         -           1063         -           1080         -           1081         -           1087         -           1088         -           1089         -           1081         -           1082         -           1083         -           1084         -           1087         -           1088         -           1089         -	760	-
846         -           849         -           869         -           870         -           873         -           880         -           889         -           929         -           933         -           995         -           996         -           1005         -           1022         -           1042         -           1042         -           1063         -           1069         -           1080         -           1081         -           1082         -           1043         -           1054         -           1065         -           1080         -           1081         -           1082         -           1083         -           1084         -           1085         -           1086         -           1087         -           1088         -           1089         -           1090         -	792	-
849         -           869         -           870         -           873         -           880         -           889         -           929         -           933         -           974         -           995         -           1005         -           1008         -           1013         -           1042         -           1063         -           1069         -           1080         -           1081         -           1087         -           1088         -           115         -           1089         -           115         -           115         -           115         -           115         -           116         -           117         -           118         -           118         -           118         -           118         -           118         -           118         -           118 <td>802</td> <td>-</td>	802	-
869         -           870         -           873         -           880         -           889         -           929         -           933         -           974         -           995         -           1005         -           1008         -           1013         -           1022         -           1042         -           1063         -           1069         -           1080         -           1081         -           1082         -           1083         -           1084         -           1085         -           1080         -           1081         -           1082         -           1083         -           1084         -           1085         -           1086         -           1087         -           1088         -           1089         -           1080         -           1081         -	846	-
870         -           873         -           880         -           889         -           929         -           933         -           974         -           995         -           1005         -           1008         -           1013         -           1022         -           1042         -           1063         -           1069         -           1080         -           1081         -           1087         -           1088         -           1089         -           1080         -           1081         -           1087         -           1088         -           1089         -           1180         -           1081         -           1082         -           1083         -           1084         -           1087         -           1088         -           1089         -           1080         -	849	-
873         -           889         -           929         -           933         -           974         -           995         -           1005         -           1008         -           1013         -           1022         -           1042         -           1063         -           1069         -           1080         -           1081         -           1087         -           1090         -           1115         -           1128         -           1135         -           Missing Data         -	869	-
880       -         889       -         929       -         933       -         974       -         995       -         990       -         1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data	870	-
889       -         929       -         933       -         974       -         995       -         1006       -         1008       -         1013       -         1022       -         1042       -         1063       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data	873	-
929       -         974       -         995       -         999       -         1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       -	880	-
933       -         974       -         995       -         999       -         1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1069       -         1080       -         1081       -         1090       -         1115       -         1128       -         1135       -         Missing Data       -	889	-
974       -         995       -         1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	929	-
995       -         999       -         1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	933	-
999       -         1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	974	-
1005       -         1008       -         1013       -         1022       -         1042       -         1063       -         1089       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	995	-
1008       -         1013       -         1022       -         1042       -         1063       -         1069       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	999	-
1013       -         1022       -         1042       -         1063       -         1069       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1005	-
1022       -         1042       -         1063       -         1069       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1008	-
1042       -         1063       -         1069       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1013	-
1063       -         1069       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1022	-
1069       -         1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1042	-
1080       -         1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1063	-
1081       -         1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1069	-
1087       -         1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1080	-
1090       -         1115       -         1128       -         1135       -         Missing Data       Missing Data	1081	-
1115       -         1128       -         1135       -         Missing Data       Missing Data	1087	-
1128 - 1135 - Missing Data		-
1135 - Missing Data	1115	-
Missing Data		-
	1135	
O Date are missing because the state did not reason to the items		
	-9	Data are missing because the state did not respond to the item
-8 Data are missing because the item was not applicable to the state		
-1 Item not asked in survey for this year	-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## TOTHCATF - TOTAL HISPANIC, NON-HISPANIC, AND UNKNOWN, FEMALE

Location: 350-354 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

What was the total number of prisoners of any Hispanic origin on December 31 - Female?

Value	Label
7	-
8	
9	-
11	-
12	-
14	-
16	-
17	-
18	-
20	-
21	-
22	-
24	-
26	-
27	
28	-
29	
31	-
33	-
37	-
38	
39	-
44	
45	
46	-

Value	Label
47	-
48	-
49	-
50	-
51	-
52	-
53	-
57	-
58	-
59	-
60	
61	-
62	-
63	-
64	-
65	-
66	-
67	-
69	-
70	-
71	-
72	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **COMMITM - NEW COURT COMMITMENTS, MALE**

Location: 355-360 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

a. New court commitments(Include probation violators entering prison on probated sentence, split sentences, and shock probation)

- Male

Value	Label
114	-
122	-
149	_
151	-
163	
171	-
173	-
175	-
178	-
181	-
182	-
186	-
189	-
191	-
193	-
194	-
195	-
198	-
200	-
205	
209	-
210	-
211	-
213	-
216	-
218	-
220	
225	-
	-
	-
	-
	-
240	-
241	-
245	-

Value	Label
246	-
253	-
254	-
255	-
258	-
260	-
261	-
264	-
269	-
270	
271	-
272	
277	-
279	
280	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **COMMITF - NEW COURT COMMITMENTS, FEMALE**

Location: 361-365 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

a. New court commitments(Include probation violators entering prison on probated sentence, split sentences, and shock probation)

- Female

Value	Label
2	
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	
	-
11	-
12	-
13	
	-
15	-
16	-
17	-
18	-
19	-
	-
21	-
	-
23	-
	-
25	
	-
	-
28	-
29	-
30	-
	-
33	-
35	-
36	
37	-
38	-
39	-
40	-
41	
42	-
43	

Value	Label
44	
45	-
46	-
47	-
48	-
49	-
51	-
52	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## PARNEWM - PAROLE VIOLATORS WITH NEW SENTENCE, MALE

Location: 366-370 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

b. Parole violators -- (1) with a new sentence - Male

Value	Label
0	-
1	-
2	
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	
14	-
15	
16	-
17	-
18	-
19	
20	-
21	-
22	-
23	
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
	-
38	-
	-
40	-
	-
	-
	-
	-
45	-
46	-
47	-
48	-

Value	Label
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## PARNEWF - PAROLE VIOLATORS WITH NEW SENTENCE, FEMALE

Location: 371-374 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

b. Parole violators -- (1) with a new sentence - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
10	-
11	-
12	-
13	-
14	-
	-
16	-
17	
18	-

Value	Label
19	-
20	-
21	-
22	-
23	
24	-
25	
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
	-
43	-
44	-
45	-
46	
47	-
48	
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## PARNOM - PAROLE VIOLATORS WITHOUT NEW SENTENCE, MALE

Location: 375-380 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

b. Parole violators -- (2) without a new sentence (Include violators returned without a new sentence, those held pending a hearing, and those not formally revoked) - Male

Value	Label
0	-
1	
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	<del>-</del>
	-
18	-
19	-
	-
21	-
22	
23	
24	
25	
26	-

Value	Label
27	-
28	-
29	
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## PARNOF - PAROLE VIOLATORS WITHOUT NEW SENTENCE, FEMALE

Location: 381-385 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

b. Parole violators -- (2) without a new sentence (Include violators returned without a new sentence, those held pending a hearing, and those not formally revoked) - Female

Value	Label
0	-
1	
	-
3	
4	-
5	
6	-
7	
8	-
9	
10	-
11	-
12	-
13	-
14	-
15	-
	-
17	
18	-
19	-
20	-
21	-
	-
23	-
24	-
	-
	-
28	
29	-
30	
31	-
32	
	-
34	-

Value	Label
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADCRNEWM - OTHER CONDITIONAL RELEASE VIOLATORS ADMITTED WITH NEW SENTENCE, MALE

Location: 386-390 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

- c. Other conditional release violators (Include returns from mandatory release other than parole.)
- (1) with a new sentence Male

Value	Label
0	-
1	-
_	

Value	Label
3	-
4	-
5	
6	-
7	
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
	-
27	-
28	-
	-
30	-
31	-
	-
	-
	-
	-
	-
38	-
39	-
40	-

Value	Label
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADCRNEWF - OTHER CONDITIONAL RELEASE VIOLATORS ADMITTED WITH NEW SENTENCE, FEMALE

Location: 391-394 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

c. Other conditional release violators (Include returns from mandatory release other than parole.)

(1) with a new sentence - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
•	

Value	Label
9	-
10	-
11	-
12	-
13	-
14	-
15	
	-
17	
	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
	-
29	-
	-
	-
33	-
	-
35	-
36	
37	-
	-
41	-
42	
43	-
44	
45	-
46	-

Value	Label
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADCRNOM - OTHER CONDITIONAL RELEASE VIOLATORS ADMITTED WITHOUT NEW SENTENCE, MALE

Location: 395-399 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

14

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

- c. Other conditional release violators (Include returns from mandatory release other than parole.)
- (2) without a new sentence Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

Value L	abel
15 -	
16 -	
17 -	
18 -	
19 -	
20 -	
21 -	
22 -	
23 -	
24 -	
25 -	
26 -	
27 -	
28 -	
29 -	
30 -	
31 -	
32 -	
33 -	
34 -	
35 -	
36 -	
37 -	
38 -	
39 -	
40 -	
41 -	
42 -	
43 -	
44 -	
45 -	
46 -	
47 -	
48 -	
49 -	
N	Missing Data
-9 E	Data are missing because the state did not respond to the item
-8 C	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADCRNOF - OTHER CONDITIONAL RELEASE VIOLATORS ADMITTED WITHOUT NEW SENTENCE, FEMALE

Location: 400-404 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

- c. Other conditional release violators (Include returns from mandatory release other than parole.)
- (2) without a new sentence Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
	-
	-
	-
14	
	-
	-
	-
	-
	-
21	-
22	-

Value	Label
23	-
24	-
25	
26	-
27	-
28	-
29	-
30	-
31	-
32	
33	-
34	-
35	-
36	-
	-
	-
39	-
	-
42	
43	-
46	-
47	-
48	-
49	-
50	
_	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## ADTRANSM - TRANSFERS ADMITTED FROM OTHER JURISDICTIONS, MALE

Location: 405-408 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

d. Transfers from other jurisdictions (Include inmates received from other jurisdictions to continue sentences already in force) - Male

Value	Label
0	-
1	-
2	_
3	-
4	_
5	
6	_
7	-
8	_
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	
27	-
28	
29	-
30	-

Value	Label
31	-
32	-
33	
34	-
35	
36	-
37	-
38	-
39	-
40	-
41	-
42	
43	-
44	-
45	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## ADTRANSF - TRANSFERS ADMITTED FROM OTHER JURISDICTIONS, FEMALE

Location: 409-411 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

d. Transfers from other jurisdictions (Include inmates received from other jurisdictions to continue sentences already in force) - Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	-
6	-
7	
8	-
9	-
10	-
11	-
12	-
13	-
	-
15	
16	-
17	-
	-
19	
20	
21	-
22	-
23	-
24	-
25	
	-
	-
	-
30	-
31	-
32	-
34	-
36	-
37	
38	-

Value	Label
39	-
40	-
41	-
42	-
43	-
44	-
45	-
47	-
48	-
49	-
50	-
51	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADAWOLM - AWOL RETURNS, WITH OR WITHOUT NEW SENTENCES, MALE

Location: 412-415 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

e. AWOL returns, with or without new sentences - Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	
	-
18	-
19	-
21	-
22	-
23	-
	-
25	
26	-
28	-
29	-
30	-
31	-
33	-
34	-
35	-
36	-
	-
38	-
	-
40	-
	-
44	-
	-
46	-
48	-
50	-
51	-

Value	Label
52	-
55	-
56	-
57	-
58	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADAWOLF - AWOL RETURNS, WITH OR WITHOUT NEW SENTENCES, FEMALE

Location: 416-418 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

e. AWOL returns, with or without new sentences - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	Label
13	-
14	-
15	
	-
17	
18	- -
21	
	-
24	-
26	
27	
28	-
31	-
33	
37	-
38	
	-
46	
48	-
53	
60	-
62	-
63	
64	-
68	
	-
72	
73	-
77	
80	
82	-
86	-
87	-
91	
	Missing Data

Value	Label
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADESCAPM - ESCAPEE RETURNS, WITH OR WITHOUT NEW SENTENCES, MALE

Location: 419-422 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

f. Escapee returns, with or without new sentences - Male

Value	Label
0	-
1	-
	-
3	-
	-
5	-
	-
7	-
	-
9	-
10	-
11	-
12	-
13	-
14	
	-
16	-
	-
18	<u>-</u>

Value	Label
19	-
20	-
21	-
22	-
23	
24	-
25	
26	-
27	
	-
29	-
31	-
33	
35	-
37	-
39	-
	-
42	
44 46	-
47	-
48	-
49	-
50	-
51	
52	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

-2 Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## ADESCAPF - ESCAPEE RETURNS, WITH OR WITHOUT NEW SENTENCES, FEMALE

Location: 423-425 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

f. Escapee returns, with or without new sentences - Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	
6	-
7	-
	-
9	-
10	-
	-
	-
	-
	-
	-
	-
	-
	-
19	-
	-
	-
27	-

Value	Label
28	-
31	-
32	-
35	-
36	-
39	-
40	-
41	-
43	-
44	-
46	-
49	-
50	-
56	-
57	-
59	-
60	-
63	-
64	-
66	-
68	-
77	-
78	-
79	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADAWESM - AWOL OR ESCAPEE RETURNS, COMBINED, MALE

Location: 426-430 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

Between January 1 and December 31, how many sentenced inmates under your jurisdiction were admitted as --

g. AWOL returns, with or without new sentences - Include all returns from AWOL. AWOL is defined as failure to return from authorized temporary absences such as work furlough, study release, mercy furlough, or other authorized temporary absence - Male

Value	Label
0	-
1	
2	-
3	
4	-
5	
6	-
7	-
8	-
9	-
10	-
11	
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	
27	-
28	-
29	-
30	-
31	-
32	-

Value	Label
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	
47	-
48	
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADAWESF - AWOL OR ESCAPEE RETURNS, COMBINED, FEMALE

Location: 431-434 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1 and December 31, how many sentenced inmates under your jurisdiction were admitted as --

g. AWOL returns, with or without new sentences - Include all returns from AWOL. AWOL is defined as failure to return from authorized temporary absences such as work furlough, study release, mercy furlough, or other authorized temporary absence - Female

Value	Label
0	-
1	-

Value	Label
	-
	-
	-
	-
7	-
	-
	-
	-
	_
	_
	-
	-
	_
19	-
20	-
21	
	-
23	-
24	-
25	-
26	-
27	
28	-
29	-
30	-
31	-
	-
33	
34	-
	-
36	-
37	-
39	-

Value	Label
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADRETM - RETURNS FROM APPEAL OR BOND, MALE

Location: 435-438 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

g. Returns from appeal or bond (Include all inmates reinstated after long-term absences more than 30 days) - Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-
Q	

Value	Label
9	-
10	-
11	-
12	-
13	-
14	-
15	
	-
17	
	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
	-
29	-
	-
	-
33	-
	-
35	-
36	
37	-
	-
41	-
42	
43	-
44	
45	-
46	-

Value	Label
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### ADRETF - RETURNS FROM APPEAL OR BOND, FEMALE

Location: 439-441 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

g. Returns from appeal or bond (Include all inmates reinstated after long-term absences more than 30 days) - Female

Value	Label
0	- -
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-

Value	Label
17	-
18	-
19	
20	-
21	
24	-
25	-
26	-
27	-
29	-
30	-
31	
32	
34	
35	
37	
39	
44	
46	
47	
48	
50	
	-
56	
58	-
60	
62	-
63 64	-
67	-
70	-
72	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **ADOTHM - OTHER ADMISSIONS, MALE**

Location: 442-446 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

h. Other admissions - Specify - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
	-
	-
12	<del>-</del>
	-
	-
	-
16	-
19	
21	-
22	
	-
25	-
26	-

Value	Label
27	-
28	-
29	
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **ADOTHF - OTHER ADMISSIONS, FEMALE**

Location: 447-450 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

# h. Other admissions - Specify - Female

Value	Label
0	-
1	-
2	-
3	-
	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
	-
17	-
18	-
19	-
20	-
21	-
	-
23	-
24	-
	-
	-
	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-

Value	Label
35	-
36	-
37	-
38	-
39	-
40	-
41	-
43	-
44	-
45	
46	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **ADTOTM - TOTAL ADMISSIONS, MALE**

Location: 451-456 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

i. Total admissions January 1, 2018, - December 31, 2018, (Sum of items 7a to 7h) - Male

Value	Label
144	
147	-
191	-
197	-
198	-

Value	Label
	-
	-
	-
	-
	_
	-
236	
239	
247	
254	
270	
274	
275	-
	-
	-
	-
295	
	-
304	
	-
307	-
314	-
315	-
316	-
317	-
320	-
327	-
329	-
331	-
332	-
336	-
338	
341	
	-
	-
371	-

Value	Label
372	-
373	-
379	-
389	-
390	-
396	-
398	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **ADTOTF - TOTAL ADMISSIONS, FEMALE**

Location: 457-461 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

i. Total admissions January 1, 2018, - December 31, 2018, (Sum of items 7a to 7h) - Female

Value	Label
0	
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	

Value	Label
14	-
	-
16	-
17	-
18	
19	-
20	-
21	-
22	-
23	-
24	-
25	
26	-
	-
	-
	-
	-
	-
32	-
	-
	-
	-
36	-
37	
38	-
39	-
40	-
41	
42	-
43	
44	-
45	
46	-
47	-
48	
49	-
50	
	Missing Data

Value	Label
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLUNEXPM - UNCONDITIONAL RELEASE EXPIRATIONS OF SENTENCE, MALE

Location: 462-467 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

- a. Unconditional releases
- 1) Expirations of sentence (Include inmates who served their maximum sentence minus credits) Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	
7	-
	-
9	-
10	-
11	-
12	
13	-
14	-
15	-
16	-
17	-
18	-

Value	Label
20	-
21	-
22	
23	-
25	
26	-
27	-
28	-
29	-
	-
31	
32	-
33	-
34	
35	-
36	
37	-
	-
	-
	-
42	
	-
	-
46	-
47	-
48	-
50	-
52	-
53	-
54	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

RLUNEXPF - UNCONDITIONAL RELEASE EXPIRATIONS OF SENTENCE, FEMALE

Location: 468-472 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

- a. Unconditional releases
- 1) Expirations of sentence (Include inmates who served their maximum sentence minus credits) Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	
6	-
7	-
	-
9	-
	-
	-
	-
	-
	-
	-
	-
	-
	-

Value	Label
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	
43	-
44	
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## RLUNCOMM - UNCONDITIONAL RELEASE COMMUTATIONS, MALE

Location: 473-476 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

### a. Unconditional releases

2) Commutations (Include inmates whose sentence was lowered to time served to allow for an immediate unconditional release) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
23	-
24	-
25	
	-
	-
29	-
30	-
31	-
32	
33	-

34 -	
35 -	
36 -	
37 -	
38 -	
39 -	
40 -	
41 -	
42 -	
43 -	
45 -	
46 -	
47 -	
48 -	
50 -	
51 -	
Mi	lissing Data
-9 Da	ata are missing because the state did not respond to the item
-8 Da	ata are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLUNCOMF - UNCONDITIONAL RELEASE COMMUTATIONS, FEMALE

Location: 477-479 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

- a. Unconditional releases
- 2) Commutations (Include inmates whose sentence was lowered to time served to allow for an immediate unconditional release) Female

Value	Label
0	-

Value	Label
1	-
	-
3	
	_
5	-
	-
7	-
	-
9	-
	-
	-
	-
13	
	-
	-
	-
	-
	-
	_
	-
	_
	-
26	-
27	-
28	-
	-
33	
	-
37	
39	_
40	
43	-
45	
47	-
48	
49	-

Value	Label
50	-
51	-
52	-
53	-
54	-
55	-
56	-
58	-
61	-
62	-
63	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLUNOTHM - OTHER UNCONDITIONAL RELEASE, MALE

Location: 480-484 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

- a. Unconditional releases
- 3) Other unconditional releases Specify Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	

Value	Label
7	-
	-
	-
11	
	_
13	
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
	-
	-
	-
	-
	-
30	
31	-
	-
	-
	-
	-
	-
	-
	- -
	-
43	

Value	Label
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **RLUNOTHF - OTHER UNCONDITIONAL RELEASE, FEMALE**

Location: 485-488 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

- a. Unconditional releases
- 3) Other unconditional releases Specify Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	_

Value	Label
13	-
14	
15	
16	
17	-
18	
19	-
20	
21	-
22	
23	-
24	
25	
26	
27	
28	
29	
30	
31	
33	
34	
	-
36	-
	-
38 39	
40	-
41	-
42	-
43	-
44	-
45	-
46	
47	<u>-</u>
48	-
49	-
50	
	Missing Data

•	<b>V</b> alue	Label
	-9	Data are missing because the state did not respond to the item
	-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLCOPROM - CONDITIONAL RELEASE PROBATIONS, MALE

Location: 489-493 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

#### b. Conditional releases

(1) Probations (Include inmates released on shock probation or placed on probation and conditionally released) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
	-
9	-
10	-
11	-
12	
13	-
14	-
15	-
16	-
17	-
18	-

Value	Label
19	-
20	-
21	
22	-
23	
25	-
26	-
27	-
28	-
	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
	-
44	-
45	
46	-
47	
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLCOPROF - CONDITIONAL RELEASE PROBATIONS, FEMALE

Location: 494-498 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

#### b. Conditional releases

(1) Probations (Include inmates released on shock probation or placed on probation and conditionally released) - Female

Value	Label
0	-
1	
2	-
3	
4	-
5	
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
	-
19	-
	-
21	-
22	
23	-
24	
25	-
26	-

Value	Label
27	-
28	-
29	
30	-
31	-
32	-
33	-
34	-
35	-
36	
37	-
38	
39	-
40	
41	-
42	-
43	-
44	-
45	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## RLCOSUPM - SUPERVISED MANDATORY RELEASE, MALE

Location: 499-504 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

### b. Conditional releases

(2) Supervised mandatory releases (Include inmates who by law had to be conditionally released) - Male

Value	Label
0	-
1	-
2	-
3	-
5	-
6	-
7	-
8	-
9	-
11	-
	-
13	
14	-
15	-
	-
	-
	-
	-
	-
	-
	-
	-
30	-
32	-
33	
	-
36	-
37	
38	-
40	
41	-
42	
43	-

44 - 47 - 49 - 50 - 51 - 52 - 53 - 55 - 56 - 57 - 59 - 60 - 63 - 64 - 65 -	Value	Label
49       -         50       -         51       -         52       -         53       -         55       -         56       -         57       -         59       -         60       -         63       -         64       -         65       -	44	-
50       -         51       -         52       -         53       -         55       -         56       -         57       -         59       -         60       -         63       -         64       -         65       -	47	-
51       -         52       -         53       -         55       -         56       -         57       -         59       -         60       -         63       -         64       -         65       -	49	-
52       -         53       -         55       -         56       -         57       -         59       -         60       -         63       -         64       -         65       -	50	-
53       -         55       -         56       -         57       -         59       -         60       -         63       -         64       -         65       -	51	-
55       -         56       -         57       -         59       -         60       -         63       -         64       -         65       -	52	-
<ul> <li>56 -</li> <li>57 -</li> <li>59 -</li> <li>60 -</li> <li>63 -</li> <li>64 -</li> <li>65 -</li> </ul>	53	-
<ul> <li>57 -</li> <li>59 -</li> <li>60 -</li> <li>63 -</li> <li>64 -</li> <li>65 -</li> </ul>	55	-
<ul> <li>59 -</li> <li>60 -</li> <li>63 -</li> <li>64 -</li> <li>65 -</li> </ul>	56	-
<ul> <li>60 -</li> <li>63 -</li> <li>64 -</li> <li>65 -</li> </ul>	57	-
<ul><li>63 -</li><li>64 -</li><li>65 -</li></ul>	59	_ <del>-</del>
64 - 65 -	60	-
65 -	63	-
	64	-
66	65	-
00 -	66	-
Missing Data		Missing Data
-9 Data are missing because the state did not respond to the item	-9	Data are missing because the state did not respond to the item
-8 Data are missing because the item was not applicable to the state	-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## RLCOSUPF - SUPERVISED MANDATORY RELEASE, FEMALE

Location: 505-509 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

- b. Conditional releases
- (2) Supervised mandatory releases (Include inmates who by law had to be conditionally released) Female

Value	Label
0	-
1	-

Value	Label
2	-
3	-
4	-
5	
6	-
7	-
8	
9	
10	
11	
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
	-
28	-
29	-
30	-
31	-
32	
33	-
	-
35	-
36	-
37	-
38	-
39	-

Value	Label
41	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **RLCODPM - DISCRETIONARY PAROLE, MALE**

Location: 510-515 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

- b. Conditional releases
- (3) Discretionary paroles Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	-
	-
13	-
14	-
16	
	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
	-
26	-
	-
28	
29	-
30	-
31	-
32	-
33	-
	-
37	-
38	
39	-
40	
41	-
42	
43	-
	-
45	
46	-
47	-

Value	Label
50	-
51	-
52	-
54	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## RLCODPF - DISCRETIONARY PAROLE, FEMALE

Location: 516-520 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

- b. Conditional releases
- (3) Discretionary paroles Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

Value	Label
	-
	-
	-
17	
	-
	-
	-
	-
	-
23	-
	-
25	-
	-
27	
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
	-
40	-
41	-
42	
43	-
45	-
46	-
47	-
48	-
49	
-0	Missing Data  Data are missing because the state did not respond to the item

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLCOOTHM - OTHER CONDITIONAL RELEASE, MALE

Location: 521-525 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, and December 31, how many sentenced inmates released from your jurisdiction were --

- b. Conditional releases
- (4) Other conditional releases Specify Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	
9	
	-
11	-
12	
13	
14	
15	-
	-
17	-
18	-
19	-
20	-

Value	Label
21	-
22	-
23	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
	-
40	-
41	
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLCOOTHF - OTHER CONDITIONAL RELEASE, FEMALE

Location: 526-529 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

#### b. Conditional releases

(4) Other conditional releases - Specify - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
	-
11	-
	-
13	-
	-
15	-
	-
19	-
20	
21	-
22	
23	-
24	-
25	-
26	-
27	-

Value	Label
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	
40	-
41	
42	-
43	
44	-
45	
46	-
-	-
	-
	Missing Data
	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **RLDEATHM - DEATHS, MALE**

Location: 530-533 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

### Question:

### c. Deaths - Male

0 - 1	Value	Label
1		
2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 31 - 32 - 33 - 34 -		
3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 -		
4 -   5   -   6   -   7   -   8   -   9   -   10   -   11   -   12   -   13   -   14   -   15   -   16   -   17   -   18   -   19   -   20   -   21   -   22   -   23   -   24   -   25   -   26   -   27   -   28   -   29   -   30   -   31   -   32   -   33   -   34   -		
5       -         6       -         7       -         8       -         9       -         10       -         11       -         12       -         13       -         14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -		
6 - 7 - 8 - 9 - 10 - 11 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 -		
7       -         8       -         9       -         10       -         11       -         12       -         13       -         14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -		
8		
9 - 10 - 11 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -		
10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -		
12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -		
12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -	11	-
14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -		
14       -         15       -         16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	13	-
16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -		
16       -         17       -         18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	15	
18       -         19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -		
19       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	17	-
20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -	18	
21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	19	
22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	20	-
23       -         24       -         25       -         26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	21	-
24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -	22	-
25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 -	23	-
26       -         27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	24	-
27       -         28       -         29       -         30       -         31       -         32       -         33       -         34       -	25	-
28       -         29       -         30       -         31       -         32       -         33       -         34       -		
<ul> <li>29 -</li> <li>30 -</li> <li>31 -</li> <li>32 -</li> <li>33 -</li> <li>34 -</li> </ul>		-
<ul> <li>30 -</li> <li>31 -</li> <li>32 -</li> <li>33 -</li> <li>34 -</li> </ul>		
31 - 32 - 33 - 34 -		-
32 - 33 - 34 -		
33 - 34 -		
34 -		
35 -		
	35	

Value	Label
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **RLDEATHF - DEATHS, FEMALE**

Location: 534-536 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

### c. Deaths - Female

Value	Label
0	-
1	-
2	-
3	-

Value	Label
5	-
6	-
7	-
8	-
9	
	-
11	-
12	-
13	
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
27	-
28	-
102	-
105	-
113	-
114	
120	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
142	-

Value	Label
143	-
147	-
148	-
149	-
151	-
152	-
153	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **RLAWOLM - AWOL RELEASE, MALE**

Location: 537-540 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

d. AWOLS - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

12   13   14   15   15   16   17   18   20   21   22   23   24   25   27   28   30   31   32   33   34   35   36   37   39   42   45   46   47   48   50   50   50   50   50   50   50   50	Value	lue Label	
13       -         14       -         15       -         16       -         17       -         18       -         20       -         21       -         22       -         23       -         24       -         25       -         27       -         28       -         30       -         31       -         32       -         33       -         34       -         35       -         37       -         39       -         42       -         45       -         47       -         48       -         50       -         55       -         56       -         67       -         68       -         68       -         68       -         68       -         68       -         68       -         68       -         71 <td< td=""><th></th><td></td><td></td></td<>			
14         -           15         -           16         -           17         -           20         -           21         -           22         -           23         -           24         -           25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           37         -           45         -           47         -           48         -           50         -           52         -           53         -           54         -           55         -           56         -           62         -           63         -           64         -           65         -           68         -           68         -           69         -			
15         -           16         -           17         -           18         -           20         -           21         -           22         -           23         -           24         -           25         -           27         -           30         -           31         -           32         -           33         -           34         -           35         -           36         -           42         -           43         -           45         -           47         -           52         -           53         -           54         -           55         -           56         -           57         -           58         -           61         -           62         -           63         -           64         -           65         -           66         -			
16         -           17         -           18         -           20         -           21         -           22         -           23         -           24         -           25         -           27         -           28         -           31         -           32         -           33         -           34         -           35         -           36         -           42         -           43         -           45         -           47         -           48         -           50         -           52         -           53         -           47         -           48         -           50         -           52         -           53         -           64         -           65         -           66         -           68         -           68         -			
17         -           18         -           20         -           21         -           22         -           23         -           24         -           25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           37         -           38         -           42         -           45         -           45         -           46         -           53         -           54         -           55         -           56         -           57         -           58         -           59         -           50         -           51         -           52         -           53         -           54         -           55         -			
18         -           20         -           21         -           22         -           23         -           24         -           25         -           27         -           30         -           31         -           32         -           33         -           34         -           35         -           36         -           37         -           38         -           45         -           45         -           47         -           48         -           50         -           52         -           53         -           54         -           55         -           56         -           57         -           58         -           59         -           50         -           51         -           52         -           53         -           54         -			
20         -           21         -           22         -           23         -           24         -           25         -           27         -           30         -           31         -           32         -           33         -           34         -           35         -           37         -           39         -           42         -           43         -           45         -           47         -           48         -           50         -           52         -           53         -           54         -           55         -           56         -           57         -           58         -           59         -           50         -           51         -           52         -           53         -           54         -           55         -			
21         -           22         -           23         -           24         -           25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           36         -           37         -           38         -           39         -           42         -           43         -           44         -           45         -           46         -           50         -           52         -           53         -           54         -           55         -           66         -           68         -           68         -           71         -			
22         -           23         -           24         -           25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           36         -           42         -           43         -           44         -           45         -           46         -           50         -           52         -           53         -           54         -           55         -           56         -           66         -           66         -           68         -           71         -			
23         -           24         -           25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           37         -           39         -           42         -           43         -           45         -           47         -           52         -           53         -           54         -           55         -           56         -           62         -           63         -           64         -           68         -           68         -           71         -			
24         -           25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           37         -           39         -           42         -           43         -           45         -           47         -           48         -           55         -           58         -           58         -           62         -           63         -           64         -           68         -           68         -           71         -			
25         -           27         -           28         -           30         -           31         -           32         -           33         -           34         -           35         -           39         -           42         -           45         -           47         -           48         -           50         -           52         -           53         -           54         -           55         -           56         -           62         -           63         -           64         -           68         -           71         -			
27       -         28       -         30       -         31       -         32       -         33       -         34       -         35       -         37       -         39       -         42       -         45       -         47       -         50       -         52       -         53       -         54       -         55       -         56       -         64       -         65       -         66       -         68       -         71       -			
28         -           30         -           31         -           32         -           33         -           34         -           35         -           37         -           39         -           42         -           45         -           47         -           48         -           50         -           52         -           55         -           58         -           62         -           63         -           64         -           68         -           71         -			
30       -         31       -         32       -         33       -         34       -         35       -         37       -         39       -         42       -         45       -         47       -         48       -         50       -         52       -         55       -         58       -         62       -         63       -         64       -         68       -         71       -			
31         -           32         -           33         -           34         -           35         -           37         -           39         -           42         -           45         -           47         -           48         -           50         -           52         -           53         -           64         -           64         -           66         -           68         -           71         -			
32         -           33         -           34         -           35         -           37         -           39         -           42         -           45         -           47         -           48         -           50         -           52         -           55         -           58         -           62         -           63         -           64         -           68         -           71         -			
33         -           34         -           35         -           37         -           39         -           42         -           45         -           47         -           48         -           50         -           52         -           55         -           62         -           63         -           64         -           68         -           71         -			
35       -         37       -         39       -         42       -         45       -         47       -         50       -         52       -         53       -         62       -         63       -         64       -         68       -         71       -	33	3 -	
35       -         37       -         39       -         42       -         45       -         47       -         50       -         52       -         53       -         62       -         63       -         64       -         68       -         71       -	34	4 -	
39       -         42       -         45       -         47       -         48       -         50       -         52       -         55       -         58       -         62       -         63       -         64       -         66       -         68       -         71       -			
42       -         45       -         47       -         48       -         50       -         52       -         55       -         58       -         62       -         63       -         64       -         68       -         71       -	37	7 -	
45       -         47       -         48       -         50       -         52       -         55       -         58       -         62       -         63       -         64       -         68       -         71       -	39	9 -	
45       -         47       -         48       -         50       -         52       -         55       -         58       -         62       -         63       -         64       -         68       -         71       -	42	2 -	
48       -         50       -         52       -         55       -         58       -         62       -         63       -         64       -         66       -         68       -         71       -			
50       -         52       -         55       -         58       -         62       -         63       -         64       -         68       -         71       -	47	7 -	
52       -         55       -         58       -         62       -         63       -         64       -         66       -         68       -         71       -	48	8 -	
55       -         58       -         62       -         63       -         64       -         66       -         68       -         71       -	50	0 -	
58       -         62       -         63       -         64       -         66       -         68       -         71       -	52	2 -	
62       -         63       -         64       -         66       -         68       -         71       -	55	5 -	
63       -         64       -         66       -         68       -         71       -	58	8 -	
64       -         66       -         68       -         71       -	62	2 -	
66       -         68       -         71       -			
68     -       71     -			
71 -	66	6 -	
	68	8 -	
75 -			
	75	5 -	

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## RLAWOLF - AWOL RELEASE, FEMALE

Location: 541-543 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

### d. AWOLS - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	
7	-
8	
9	
10	-
11	-
12	-
13	-
14	
15	-
16	-
17	
18	-

Value	Label
19	-
20	-
21	
22	-
23	-
24	-
26	-
28	-
29	-
	-
31	-
	-
34	
	-
41	
44	-
50	-
52	-
	-
58	-
	-
61 63	
65	-
66	-
67	-
69	-
72	-
75	-
90	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **RLESCAPM - ESCAPE FROM CONFINEMENT, MALE**

Location: 544-547 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

### e. Escapes from confinement - Male

Value	Label
0	-
1	-
2	-
3	
4	- -
5	-
6	-
7	-
8	-
9	
10	-
11	-
	-
	-
	-
15	-
	-
	-
	-
	-
21	-
	-
24	
25	-
26	-

Value	Label
27	-
28	-
29	
30	-
31	-
32	-
33	-
34	-
36	-
37	-
38	-
39	-
40	-
41	-
43	-
44	-
46	-
47	-
48	-
51	-
52	-
54	-
56	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLESCAPF - ESCAPE FROM CONFINEMENT, FEMALE

Location: 548-550 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

### released as --

# e. Escapes from confinement - Female

Value	Label
0	-
1	
	-
3	
4	-
5	
6	-
7	
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
	-
17	
18	-
19	-
20	-
21	-
	-
23	-
24	-
	-
26	
27	-
29	
32	-
33	
34	-
35	
	-
37	-

Value	Label
41	-
42	-
44	-
46	-
48	-
50	-
52	-
61	-
64	-
66	-
68	-
70	-
72	-
77	-
79	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## RLAWESM - AWOL RELEASE OR ESCAPE, COMBINED, MALE

Location: 551-555 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label
0	- -
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	

Value	Label
10	-
11	-
12	-
13	-
	-
15	-
	-
17	-
	-
19	-
	-
21	-
	_
23	-
	-
25	-
	-
27	-
28	-
29	
30	-
31	
32	-
33	
34	-
35	
36	-
37	-
38	-
39	-
40	-
41	-
	-
	-
45	-
	-
47	-

Value	Label
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### RLAWESF - AWOL RELEASE OR ESCAPE, COMBINED, FEMALE

Location: 556-559 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

Value	Label
0	-
1	-
2	-
3	-
4	
5	-
6	
	-
8	
	-
	-
13	
14	
	-
16	
17	
18	
	-
	-
22	-

Value	Label
23	-
24	-
25	-
	-
27	-
28	-
29	-
30	-
31	-
32	
33	-
34	-
35	-
36	-
	-
	-
	-
	-
41	-
	-
	-
	-
45	-
46	-
47	-
48	
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# RLTRANM - TRANSFERS TO OTHER JURISDICTIONS, MALE

Location: 560-564 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

f. Transfers to other jurisdictions (Include inmates sent to other jurisdictions to continue sentences already in force.) - Male

Value	Label
0	-
1	
2	-
3	
4	-
5	-
	-
7	-
	-
9	-
	-
	-
	-
	-
14	
	-
	-
	-
	-
	-
24	
26	-
27 28	
	-
29	-

Value	Label
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	
40	-
41	
42	-
43	
44	-
45	
46	-
47	
_	-
	-
	Missing Data
	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **RLTRANF - TRANSFERS TO OTHER JURISDICTIONS, FEMALE**

Location: 565-568 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

f. Transfers to other jurisdictions (Include inmates sent to other jurisdictions to continue sentences already in force.) - Female

Value	Label
	_
	-
	-
5	-
	_
	-
	-
	-
	-
	_
14	
	-
	-
17	-
18	-
19	-
	-
21	-
22	-
23	
24	
25	
26	
27	
28	-
29	
30	-
31	-
32	-
34	-
35	-
36	-
37	-
38	-

Value	Label
39	-
40	
41	-
42	
45	-
46	
47	-
48	
49	-
50	
51	-
52	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### RLBONDM - RELEASE TO APPEAL OR BOND, MALE

Location: 569-572 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

g. Releases to appeal or bond - Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	
12	-
13	
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
	-
25	-
26	-
27	-
28	
29	-
30	-
31	-
32	-
33	-
	-
35	-
36	
37	-
38	
39	-
40	
41	-
42	
43	-
44	
45	-

Value	Label
46	-
47	-
48	-
49	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### RLBONDF - RELEASE TO APPEAL OR BOND, FEMALE

Location: 573-575 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

g. Releases to appeal or bond - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

Value	Label
16	-
17	-
18	-
20	-
21	-
22	
23	-
25	
27	-
28	-
29	-
30	-
31	-
33	-
34	-
36	-
41	
	-
50	-
52	- -
53	-
55	-
58	-
60	-
61	-
64	-
66	-
68	-
71	-
73	-
75	-
76	-
81	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **RLOTHM - OTHER RELEASE, MALE**

Location: 576-580 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

h. Other releases - Specify - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
	-
7	-
	-
9	-
	-
	-
	-
	-
	-
	-
21	-
	-
23	-

Value	Label
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
	-
	-
38	-
	-
	-
41	-
	-
43	-
45	-
46	-
47	-
48	-
49	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## **RLOTHF - OTHER RELEASE, FEMALE**

Location: 581-584 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were released as --

## h. Other releases - Specify - Female

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
	-
13	-
15	
16	
17	-
18	
	-
20	-
21	-
23	-
24	-
25	-
	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-

Value	Label
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
45	-
46	-
48	-
49	-
50	-
51	-
53	-
54	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **RLTOTM - TOTAL RELEASES, MALE**

Location: 585-590 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

i. Total releases January 1 - December 31 (Sum of items 8a to 8h) - Male

Value	Label
98	-
107	-
117	

Value	Label
142	-
145	
146	
147	
164	
172	
174	
176	-
186	-
187	
190	-
	-
201	-
208	
214	-
	-
	-
224	
	-
232	
	-
258	
260	
	-
275 281	
284	
	-
290	
294	
	-
	-
	-
304	-

Value	Label
306	-
313	-
315	-
316	-
318	-
321	-
322	-
325	-
327	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **RLTOTF - TOTAL RELEASES, FEMALE**

Location: 591-595 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Between January 1, 2018, and December 31, 2018, how many inmates sentenced to more than 1 year under your jurisdiction were admitted as --

i. Total releases January 1 - December 31 (Sum of items 8a to 8h) - Female

Value	Label
1	-
2	-
3	
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

Value	Label
12	-
	-
14	
15	-
16	
17	-
18	
	-
20	
	-
22	-
	-
24	-
25	-
26	-
	-
28	
	-
30	-
31	-
32	-
	-
34	-
35	-
36	-
37	
38	-
	-
	-
41	
42	-
	-
	-
	-
	-
48	-
49	-

Value	Label
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# FLOJANM - UNDER JURISDICTION ON JANUARY 1, [CURRENT YEAR], SENTENCE GT 1 YEAR, MALE [OR DECEMBER 31 OF PRIOR YEAR]

Location: 596-602 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

a. Under your jurisdiction on January 1, 2018 - Male

Value	Label
0	-
134	-
136	-
161	-
183	-
215	-
259	-
267	-
277	-
302	-
311	-
321	-
336	-
342	-
352	-
367	-
369	-
373	-
375	-

Value	Label
376	-
384	_
386	-
391	-
408	-
414	-
415	
419	-
427	-
428	-
433	-
435	-
465	-
467	
468	-
474	-
482	-
486	
490	-
497	
505	-
511	-
512	-
515	-
517	-
519	-
532	-
534	-
549	-
557	-
562	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# FLOJANF - UNDER JURISDICTION ON JANUARY 1, [CURRENT YEAR], SENTENCE GT 1 YEAR, FEMALE [OR DECEMBER 31 OF PRIOR YEAR]

Location: 603-608 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

a. Under your jurisdiction on January 1, 2018 - Female

Value	Label
0	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
	-
15	-
	-
	-
18	-
	-
21	-
23	-
24	
25	-
26	
27	-
28	-

Value	Label
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### FLOADMM - ADMITTED DURING CURRENT YEAR, SENTENCE GT 1 YEAR, MALE

Location: 609-614 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

## b. Admitted during 2018 (Transcribe from item 7i)- Male

Value	Label
0	-
511	-
539	-
543	-
560	-
576	-
584	-
590	
	-
606	-
	-
640	-
650	-
656	-
658	-
659	-
664	-
667	-
685	-
686	-
700	-
706	-
710	-
712	-
	-
721	-
723	
	-
741	
745	-
	-
	-
	-
	-
	-
811	-

Value	Label
812	-
815	-
817	-
822	-
829	-
840	-
844	-
849	-
850	-
854	-
858	-
862	-
865	-
868	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### FLOADMF - ADMITTED DURING CURRENT YEAR, SENTENCE GT 1 YEAR, FEMALE

Location: 615-619 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

b. Admitted during 2018 (Transcribe from item 7i)- Female

Value	Label
0	-
23	-
30	-
32	-
37	-

Value	Label
40	-
	-
43	-
44	-
46	
47	-
48	-
50	-
52	
	-
56	-
	-
65	-
68	-
69	-
75	-
	-
	-
	-
	-
85	-
	-
	-
88	-
89	-
90	-
91	-
92	-
93	-
94	-
95	-
96	
100	-
107	-
	-
	-
111	
112	-

Value	Label
113	-
116	-
121	-
122	-
125	-
126	
128	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### FLORLM - RELEASED DURING CURRENT YEAR, SENTENCE GT 1 YEAR, MALE

Location: 620-625 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

c. Released during 2018 (Transcribe item 8i) - Male

Value	Label
0	-
30	-
441	-
456	-
469	-
495	-
530	-
540	-
562	-
582	-
585	-
586	-

Value	Label
594	-
602	-
608	-
609	-
631	_
634	
639	-
643	-
652	-
654	-
662	-
663	-
675	-
676	-
682	-
683	-
	-
703	-
750	
	-
	-
	-
772	
773	
774	
781	
792	
803	
	-
821 824	
827	
	-
	-
	-
070	

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### FLORLF - RELEASED DURING CURRENT YEAR, SENTENCE GT 1 YEAR, FEMALE

Location: 626-631 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

c. Released during 2018 (Transcribe item 8i) - Female

Value	Label
0	-
27	-
30	-
36	-
37	-
39	-
41	-
42	-
45	-
47	-
48	-
49	-
51	-
52	-
59	-
63	
64	-
65	-

Value	Label	
66	-	
69	-	
71	-	
74	-	
76	-	
77	-	
78	-	
79	-	
81	-	
	-	
84	-	
	-	
	-	
	-	
	-	
98		
99		
	-	
	-	
103		
106		
107		
109		
	-	
113	-	
114	-	
115	-	
116	-	
119	-	
121	-	
126	-	
	Missing Data	
-9	Data are missing because the state did not respond to the item	
-8	Data are missing because the item was not applicable to the state	
-1	Item not asked in survey for this year	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### FLODECM - UNDER JURISDICTION ON DECEMBER 31, [CURRENT YEAR], SENTENCE GT 1 YEAR, MALE

Location: 632-638 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

d. Under your jurisdiction on December 31, 2018, (Add items 9a and 9b, subtract item 9c, should equal item 2a) - Male

Value	Label
0	-
187	-
802	-
926	-
940	-
1021	-
1039	-
1077	-
1109	-
1137	-
1146	-
1172	-
1224	-
1240	-
1256	
1269	-
1276	
1292	-
1308	-
1312	-
1317	-
1341	-
1371	-
1396	-
1403	-
1416	-
1443	-

1448       -         1479       -         1496       -         1517       -         1524       -         1529       -         1541       -         1549       -         1551       -         1568       -         1570       -         1571       -         1586       -         1587       -         1608       -         1612       -         1622       -         1635       -         1638       -         1643       -         1697       -         Missing Data       -         9       Data are missing because the state did not respond to the item         8       Data are missing because the item was not applicable to the state         1       Item not asked in survey for this year	Value	Label
1496       -         1517       -         1524       -         1529       -         1541       -         1549       -         1551       -         1568       -         1570       -         1571       -         1586       -         1587       -         1608       -         1612       -         1622       -         1635       -         1638       -         1643       -         1697       -         Missing Data       -         9       Data are missing because the state did not respond to the item         -8       Data are missing because the ltem was not applicable to the state	1448	-
1517 - 1524 - 1529 - 1541 - 1549 - 1551 - 1568 - 1570 - 1577 - 1577 - 1586 - 1587 - 1608 - 1612 - 1622 - 1626 - 1635 - 1638 - 1643 - 1697 - Missing Data  -9 Data are missing because the state did not respond to the item -8 Data are missing because the item was not applicable to the state	1479	-
1524       -         1529       -         1541       -         1549       -         1551       -         1568       -         1570       -         1577       -         1586       -         1587       -         1608       -         1612       -         1622       -         1635       -         1638       -         1643       -         1697       -         Missing Data       -         -9       Data are missing because the state did not respond to the item         -8       Data are missing because the item was not applicable to the state	1496	-
1529   -	1517	-
1541	1524	-
1549	1529	-
1551	1541	-
1570   -	1549	-
1570 - 1571 - 1577 - 1586 - 1587 - 1608 - 1612 - 1622 - 1626 - 1635 - 1638 - 1643 - 1697 -  Missing Data  Data are missing because the item was not applicable to the state	1551	-
1577 - 1 1586 - 1 1587 - 1 1608 - 1 1612 - 1 1622 - 1 1626 - 1 1635 - 1 1638 - 1 1643 - 1 1697 -   Missing Data  -9 Data are missing because the state did not respond to the item -8 Data are missing because the item was not applicable to the state	1568	-
1586	1570	-
1586   -	1571	-
1587	1577	-
1608	1586	-
1612 - 1622 - 1626 - 1635 - 1638 - 1643 - 1697 -  Missing Data  9 Data are missing because the state did not respond to the item  -8 Data are missing because the item was not applicable to the state	1587	-
1622 - 1626 - 1635 - 1638 - 1643 - 1697 -  Missing Data  9 Data are missing because the state did not respond to the item -8 Data are missing because the item was not applicable to the state	1608	-
1626 - 1635 - 1638 - 1643 - 1697 -  Missing Data  Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state	1612	-
1635 - 1638 - 1643 - 1697 -  Missing Data  9 Data are missing because the state did not respond to the item  -8 Data are missing because the item was not applicable to the state	1622	-
1638 - 1643 - 1697 -  Missing Data  Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state	1626	-
1643 - 1697 -  Missing Data  -9 Data are missing because the state did not respond to the item  -8 Data are missing because the item was not applicable to the state	1635	-
Missing Data  Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state	1638	-
Missing Data  Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state	1643	-
-9 Data are missing because the state did not respond to the item -8 Data are missing because the item was not applicable to the state	1697	-
-8 Data are missing because the item was not applicable to the state		Missing Data
	-9	Data are missing because the state did not respond to the item
-1 Item not asked in survey for this year	-8	Data are missing because the item was not applicable to the state
	-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### FLODECF - UNDER JURISDICTION ON DECEMBER 31, [CURRENT YEAR], SENTENCE GT 1 YEAR, FEMALE

Location: 639-644 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

How many inmates with a total maximum sentence of more than one year were -

d. Under your jurisdiction on December 31, 2018, (Add items 9a and 9b, subtract item 9c, should equal item 2a) - Female

Value	Label
0	-
41	
44	-
52	-
54	-
55	
56	-
57	-
58	-
59	-
60	-
61	-
62	-
64	-
	-
69	-
	-
73	-
77	
	-
	-
	-
	-
87	
	-
91	
94	-
96	
97	-
98	-
99	-
100	
102	-
105	-

Value	Label
107	-
108	-
114	-
115	-
117	-
118	-
119	-
120	-
123	-
129	-
132	-
135	-
136	-
138	-
139	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CAPRATEM - RATED CAPACITY, MALE**

Location: 645-650 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, what was the capacity of your prison system? (Exclude capacity of private facilities.)

a. Rated capacity (The number of beds or inmates assigned by rating officials to institutions within your jurisdiction) - Male

Value	Label
910	
995	-
998	-
1042	

Value	Label
1074	-
1087	-
1097	-
1102	
1148	-
1152	
1213	-
1226	
1266	-
1284	-
1286	-
1353	-
1381	-
1403	-
1407	-
1415	-
1425	-
1439	-
1480	-
1485	-
1489	
1491	-
1495	
1503	-
1560	
1689	
1697	
1786	
1815	
2000	
2006	
2016	
2056	
2116	
2120	
2132	
2139	
2172	-

Value	Label
2195	-
2214	-
2261	-
2281	-
2300	-
2375	-
2401	-
2500	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-2	Item was asked, but only in the aggregate prison population, not by male or female
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CAPRATEF - RATED CAPACITY, FEMALE**

Location: 651-655 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, what was the capacity of your prison system? (Exclude capacity of private facilities.)

a. Rated capacity (The number of beds or inmates assigned by rating officials to institutions within your jurisdiction) - Female

Value	Label
38	-
45	-
47	-
53	-
70	-
75	-
82	-
95	-
116	-
126	-

Value	Label
134	-
135	
138	-
140	-
144	-
145	
149	
156	
158	-
160	-
162	-
167	
172	-
173	-
174	-
177	-
178	-
182	-
185	-
194	-
200	-
208	-
212	
226	-
	-
230	
250	
	-
257	
	-
	-
	-
291	-
	-
	-
	-
297	-
298	-

Value	Label
299	
313	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-2	Item was asked, but only in the aggregate prison population, not by male or female
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CAPOPM - OPERATIONAL CAPACITY, MALE**

Location: 656-661 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, what was the capacity of your prison system? (Exclude capacity of private facilities.)

b. Operational capacity (The number of inmates that can be accommodated based on staff, existing programs, and services in institutions within your jurisdiction) - Male

Value	Label
857	-
945	-
946	-
1040	-
1069	-
1113	-
1139	-
1153	-
1162	-
1286	-
1292	-
1300	-
1316	-
1320	-
1330	_

Value	Label
1353	-
1384	-
1387	
1397	-
1400	
1403	-
1425	
1439	-
1467	
1485	-
1489	
1491	-
1495	
1500	-
1503	
1560	-
1573	-
1581	-
1593	
1697	- -
1815	-
1860	-
1883	-
1988	-
2006	
2016	-
2066	-
2120	-
2275	-
2279	-
2281	-
2286	-
2335	-
2350	-
2357	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Value	Label
-2	Item was asked, but only in the aggregate prison population, not by male or female

-1 Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CAPOPF - OPERATIONAL CAPACITY, FEMALE**

Location: 662-666 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, what was the capacity of your prison system? (Exclude capacity of private facilities.)

b. Operational capacity (The number of inmates that can be accommodated based on staff, existing programs, and services in institutions within your jurisdiction) - Female

Value	Label
38	-
45	
58	-
68	-
70	-
75	-
82	-
95	-
	-
121	-
126	-
130	
134	
141	
145	
148	-
	-
153	
156	
160	
167	-

Value	Label
172	-
173	-
174	-
177	-
178	-
	-
185	-
194	-
199	-
200	-
202	-
	-
219	-
	-
	-
234	
	-
	-
	-
	-
	-
	-
	-
276	
278	-
280	
282 283	-
203	Missing Data
-9	Missing Data  Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-o -7	Item was asked for both males and females, but only the aggregate was reported
-1 -2	Item was asked, but only in the aggregate prison population, not by male or female
-2 -1	Item not asked in survey for this year
-1	tion not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **CAPDESM - DESIGN CAPACITY, MALE**

Location: 667-672 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, what was the capacity of your prison system? (Exclude capacity of private facilities.)

c. Design capacity (The number of inmates that planners or architects intended for all institutions within your jurisdiction) - Male

Value	Label
850	-
910	-
963	-
985	
1029	- -
1049	-
1084	-
1119	-
1127	-
1144	-
1150	-
1152	-
1175	-
1226	-
1227	-
1320	-
1353	-
1358	-
1384	-
1403	-
1407	-
1471	-
1697	
1704	-
1705	
1815	-
1819	-

Value	Label
1844	-
1960	-
2000	-
2041	-
2054	-
2085	-
2111	-
	-
2123	-
2142	
2150	
2172	
2176	
2214	
2216	
	-
2291	
	-
2357	
-	
	-
2800	- Missing Date
0	Missing Data
-9	Data are missing because the state did not respond to the item
-8 -2	Data are missing because the item was not applicable to the state  Item was asked, but only in the aggregate prison population, not by male or female
-2 -1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# **CAPDESF - DESIGN CAPACITY, FEMALE**

Location: 673-677 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, what was the capacity of your prison system? (Exclude capacity of private facilities.)

c. Design capacity (The number of inmates that planners or architects intended for all institutions within your jurisdiction) - Female

Value	Label
38	-
45	
46	-
53	
57	-
70	-
82	-
83	
84	-
95	-
99	-
100	-
105	-
112	-
116	-
126	-
128	
134	
138	
139	
140	
144	
145	
147	
150	
167	
172	
	-
177	
	-
195	
199	-

Value	Label
200	-
208	-
212	-
219	-
238	-
245	-
256	-
261	-
272	-
275	-
278	-
286	-
294	-
295	
296	-
308	
311	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-2	Item was asked, but only in the aggregate prison population, not by male or female
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# **CAPRATET - RATED CAPACITY, TOTAL**

Location: 678-683 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

Value	Label
88	
471	-
490	-
529	-
553	-
560	

Value	Label
565	-
575	-
579	-
586	-
597	-
600	-
605	-
623	-
647	-
689	-
737	-
749	-
	-
784	-
	-
793	-
834	
847	-
854	-
	-
	-
	-
	-
	-
	-
956	
	-
	-
	-
1005	
1030	
1031	
1033	
1049	
1052	
1079	
1117	
1140	-

Value	Label
1149	-
1160	-
1163	-
1170	-
1189	-
1193	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# **CAPOPT - OPERATIONAL CAPACITY, TOTAL**

Location: 684-689 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

Value	Label
460	
471	-
494	-
516	-
529	-
540	-
556	-
565	-
576	-
579	-
586	-
596	-
597	-
600	-
623	
647	-
	-
682	
689	-

Value	Label
695	-
701	-
767	-
777	-
795	-
852	-
854	
862	-
894	-
934	
947	-
950	
952	-
977	
998	
1011	
1020	
1033	
1049	
1052	
1058	
1073	
1090	
1094	
1122	
	-
1130	
	-
1160 1175	-
1175	- Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-o -1	Item not asked in survey for this year
-1	item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# **CAPDEST - DESIGN CAPACITY, TOTAL**

Location: 690-695 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label
	-
	-
	-
	-
	-
	-
	-
536	
	_
547	
556	_
560	
566	-
572	-
575	-
576	-
579	-
596	-
597	-
600	-
605	-
606	-
609	-
614	-
619	
	-
	-
647	-
	-
	-
	-
	-
850	-

854       -         896       -         900       -         934       -         940       -         947       -         956       -         971       -         991       -         992       -         1005       -         1022       -         1023       -
900 - 934 - 936 - 940 - 947 - 956 - 971 - 991 - 992 - 1005 - 1022 -
934       -         936       -         940       -         947       -         956       -         971       -         997       -         991       -         1005       -         1022       -
936 - 940 - 947 - 956 - 971 - 977 - 991 - 992 - 1005 - 1022 -
940       -         947       -         956       -         971       -         997       -         991       -         992       -         1005       -         1022       -
947       -         956       -         971       -         977       -         991       -         992       -         1005       -         1022       -
956       -         971       -         977       -         991       -         992       -         1005       -         1022       -
971       -         977       -         991       -         992       -         1005       -         1022       -
977 - 991 - 992 - 1005 - 1022 -
991       -         992       -         1005       -         1022       -
992 - 1005 - 1022 -
1005 - 1022 -
1022 -
1023 -
1020
1030 -
1033 -
Missing Data
-9 Data are missing because the state did not respond to the item
-8 Data are missing because the item was not applicable to the state
-1 Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **HIVTEST - TESTED INMATES IN CUSTODY FOR HIV ANTIBODY**

Location: 696-697 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

### Question:

Were any inmates under your custody tested for the antibody to the Human Immunodeficiency Virus (HIV) that causes AIDS?

#### a. 1 Yes 2 No

Value	Label
1	Yes
2	No

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# **HIVINC - TESTED ALL INCOMING INMATES**

Location: 698-699 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Were any inmates under your custody tested for the antibody to the Human Immunodeficiency Virus (HIV) that causes AIDS?

b. Under what circumstances were inmates tested? (1) All incoming inmates

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **HIVCUR - TESTED ALL INMATES CURRENTLY IN CUSTODY**

Location: 700-701 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Were any inmates under your custody tested for the antibody to the Human Immunodeficiency Virus (HIV) that causes AIDS?

b. Under what circumstances were inmates tested? (2) All inmates currently in custody

Value	Label
1	Yes
2	No

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# **HIVREL - TESTED ALL INMATES AT TIME OF RELEASE**

Location: 702-703 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following best described HIV testing among inmates during discharge planning? (Check only one).

Include all testing done upon exit or during the discharge process. Exclude all testing done upon entry or among inmates already in custody.

All inmates were offered HIV testing

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **HIVRAN - TESTED RANDOM SAMPLES WHILE IN CUSTODY**

Location: 704-705 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Were any inmates under your custody tested for the antibody to the Human Immunodeficiency Virus (HIV) that causes AIDS?

b. Under what circumstances were inmates tested? (4) Random samples of inmates while in custody

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **HIVCERT - TESTED CERTAIN INMATES**

Location: 706-707 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **HIVHIGH - TESTED HIGH RISK GROUPS IN CUSTODY**

Location: 708-709 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Tested inmates in high-risk groups

Value	Label
1	Yes
2	No
	Missing Data

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### HIVREQ - TESTED UPON INMATE REQUEST WHILE IN CUSTODY

Location: 710-711 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Tested upon request from the inmate

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# HIVORD - TESTED UPON COURT ORDER OF INMATE IN CUSTODY

Location: 712-713 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Tested upon court order

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# HIVCLIN - TESTED UPON CLINICAL INDICATION OF NEED OF INMATE IN CUSTODY

Location: 714-715 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Tested upon clinical indication

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# HIVINCID - TESTED UPON INVOLVEMENT IN INCIDENT OF INMATE IN CUSTODY

Location: 716-717 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Tested following involvement in an incident

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# HIVOTH - TESTED INMATES IN CUSTODY UNDER OTHER CIRCUMSTANCES

Location: 718-719 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Other (Please specify)

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### HIVNOCUS - DID NOT PROVIDE HIV TESTING FOR INMATES IN CUSTODY

Location: 720-721 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Did not provide HIV testing

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### HIVCUSME - OFFERED HIV TEST TO INMATES IN CUSTODY DURING ROUTINE MEDICAL EXAMINATIONS

Location: 722-723 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following described HIV testing among inmates already in custody? (Check all that apply).

Exclude all testing done during the entry and discharge process.

Offered HIV test during routine medical examinations

Value	Label
1	Yes
2	No
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **ADHIVTST - HIV TESTING UPON ADMISSION**

Location: 724-725 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following best described HIV testing among inmates entering your facilities? (Check only one).

Include all testing done upon entry such as during the intake process, reception or shortly thereafter.

Value	Label
1	All inmates were tested for HIV regardless of whether the inmate agreed (Skip to Question 16)
2	All inmates were told that an HIV test will be performed, and the test was given unless the inmate declined
3	All inmates were told that HIV testing was available, and the inmate must have requested a test
4	Inmates were only tested based upon an assessment of high-risk behavior, medical history, or other clinical evaluation
5	Not all inmates were told that an HIV test is available, but were tested if they requested one
6	Other (Please specify)
7	Did not provide HIV testing (Skip to Question 16)
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **CONSTYPE - TYPE OF CONSENT FOR HIV TESTING**

Location: 726-727 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following best described consent for HIV testing among inmates entering your facility? (Check only one).

Value	Label
1	General consent for medical services was obtained
2	Separate consent, specifically for HIV testing, was obtained
3	Inmate consent was not obtained
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### **HIVEXTST - HIV TESTING DURING DISCHARGE PLANNING**

Location: 728-729 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, which of the following best described HIV testing among inmates during discharge planning? (Check only one).

Include all testing done upon exit or during the discharge process.

Exclude all testing done upon entry or among inmates already in custody.

Value	Label
1	All inmates were offered HIV testing
2	Some inmates were offered HIV testing
3	Inmates were only tested upon request from the inmate
4	Other (Please specify)
5	Did not provide HIV testing
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### HIVASYMM - ASYMPTOMATIC HIV POSITIVE, MALE

Location: 730-733 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

a. Asymptomatic HIV positive (Inmates who were HIV positive but had no HIV-related symptoms) - Male

Value	Label
0	-
1	-

Value	Label
2	-
3	-
4	_
5	-
6	-
7	-
8	-
9	-
10	-
11	-
	-
13	-
	-
15	-
	-
17	-
	-
19	-
20	-
21	-
22	
23	-
24	-
25	-
26	-
	-
	-
29	-
30	-
32	-
33	-
34	-
36	-
37	-
	-
39	-
40	-
41	-

Value	Label
42	-
46	-
47	-
48	-
49	-
50	-
53	-
54	-
56	-
59	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **HIVASYMF - ASYMPTOMATIC HIV POSITIVE, FEMALE**

Location: 734-736 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

a. Asymptomatic HIV positive (Inmates who were HIV positive but had no HIV-related symptoms) - Female

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	

Value	Label
7	
	-
9	-
	-
	-
	-
	-
14	
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
32	-
33	
	-
	-
	-
37	
	-
39	
40	
41	
	-
	<u>-</u>
45	-
	-

Value	Label
47	-
48	-
49	-
50	-
51	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# HIVASYMT - ASYMPTOMATIC HIV POSITIVE, TOTAL

Location: 737-740 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

a. Asymptomatic HIV positive (Inmates who were HIV positive but had no HIV-related symptoms) - Total

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

113   - 114   - 115   - 116   - 117   - 118   - 20   - 21   - 22   - 23   - 24   - 25   - 26   - 27   - 28   - 29   - 33   - 34   - 35   - 36   - 37   - 38   - 40   - 41   - 42   - 48   - 59   - 50   - 51   - 52   - 53   - 55   - 56   - 57   - 58   - 59   - 60	Value	Label	
13       -         14       -         15       -         16       -         17       -         18       -         20       -         21       -         22       -         23       -         26       -         27       -         28       -         29       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         50       -         50       -         50       -         60       -         60       -         61       -         72       -         83 <td< td=""><th></th><td></td><td></td></td<>			
14       -         15       -         16       -         17       -         18       -         20       -         21       -         22       -         23       -         26       -         27       -         28       -         29       -         33       -         34       -         35       -         36       -         37       -         43       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         60       -         61       -         62       -         63       -         64       -         65       -         66 <td< td=""><th></th><td></td><td></td></td<>			
15       -         16       -         17       -         18       -         20       -         21       -         22       -         23       -         26       -         27       -         28       -         29       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
16       -         17       -         18       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
17       -         18       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         60       -         64       -			
18       -         20       -         21       -         22       -         23       -         24       -         25       -         26       -         27       -         28       -         29       -         31       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -			
20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 40 - 43 - 46 - 47 - 48 - 50 - 53 - 56 - 57 - 58 - 59 - 60 -			
21 - 22   23   24   25   26   27   28   29   33   34   35   36   37   38   40   41   42   43   46   47   48   50   53   56   57   58   59   60   64			
22   -			
23 - 24 - 25 - 26 - 27 - 28 - 29 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 40 - 43 - 46 - 47 - 48 - 50 - 53 - 56 - 57 - 58 - 59 - 60 - 64 -			
24   - 25   - 26   - 27   - 28   - 29   - 32   - 33   - 34   - 35   - 36   - 37   - 38   - 40   - 43   - 46   - 47   - 48   - 50   - 53   - 56   - 57   - 58   - 59   - 60   - 64   -			
25       -         26       -         27       -         28       -         29       -         32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
26       -         27       -         28       -         29       -         32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
27       -         28       -         29       -         32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         60       -         64       -			
28       -         29       -         32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         60       -         64       -			
29       -         32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
32       -         33       -         34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
33 - 34 - 35 - 36 - 37 - 38 - 40 - 43 - 45 - 47 - 48 - 50 - 53 - 56 - 57 - 58 - 59 - 60 - 64 -			
34       -         35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
35       -         36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
36       -         37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
37       -         38       -         40       -         43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
38       -         40       -         43       -         46       -         47       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -		-	
40       -         43       -         46       -         47       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
43       -         46       -         47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -		-	
47       -         48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -			
48       -         50       -         53       -         56       -         57       -         58       -         59       -         60       -         64       -	47	-	
53       -         56       -         57       -         58       -         59       -         60       -         64       -			
56       -         57       -         58       -         59       -         60       -         64       -	50	-	
57       -         58       -         59       -         60       -         64       -	53	-	
57       -         58       -         59       -         60       -         64       -	56	-	
<ul><li>59 -</li><li>60 -</li><li>64 -</li></ul>			
60 - 64 -	58	-	
64 -	59	-	
	60	-	
67 -	64	-	
	67	-	

Value	Label
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# HIVLESSM - INFECTED WITH LESSER FORMS OF SYMPTOMATIC HIV DISEASE, MALE

Location: 741-744 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

b. Infected with lesser forms of symptomatic HIV disease (Inmates who had symptoms of HIV infection but without a confirmed AIDS diagnosis) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

16 - 18 -	
18 -	
19 -	
20 -	
21 -	
22 -	
23 -	
24 -	
25 -	
26 -	
27 -	
28 -	
29 -	
30 -	
32 -	
33 -	
34 -	
35 -	
36 -	
38 -	
39 -	
40 -	
41 -	
42 -	
45 -	
46 -	
47 -	
50 - 51 -	
52 -	
54 -	
55 -	
57 -	
60 -	
Missing Data	
-9 Data are missing because the state did not respond to the item	
-8 Data are missing because the item was not applicable to the state	
-7 Item was asked for both males and females, but only the aggregate was reported	

#### Value Label

-1 Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### HIVLESSF - INFECTED WITH LESSER FORMS OF SYMPTOMATIC HIV DISEASE, FEMALE

Location: 745-747 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

b. Infected with lesser forms of symptomatic HIV disease (Inmates who had symptoms of HIV infection but without a confirmed AIDS diagnosis) - Female

Value	Label
0	-
1	-
2	
3	
4	
5	
6	
	-
8	
9	
10	
11	
12	
14	
15	
16	
17	
	-
19	
20	-

Value	Label
21	-
22	-
23	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
33	-
34	-
35	-
36	-
37	
40	-
	-
42	-
	-
45	-
	-
	-
50	-
51	-
52	-
57	
58	-
60	
61	-
63	- Minerine Date
0	Missing Data  Data are missing because the state did not respond to the item.
-9	Data are missing because the state did not respond to the item
-8 7	Data are missing because the item was not applicable to the state
-7 1	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# HIVLESST - INFECTED WITH LESSER FORMS OF SYMPTOMATIC HIV DISEASE, TOTAL

Location: 748-750 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

b. Inmates with lesser forms of symptomatic HIV disease - Total

Value	Label
0	-
1	
2	-
3	-
4	-
5	
6	-
7	-
9	-
10	-
11	-
	-
	-
	-
	-
	-
	-
	-
	-
21	-
	-
	-
30	
34	-

Value	Label
35	
36	-
37	-
38	-
39	-
41	-
42	
44	-
45	-
46	-
50	-
53	-
55	-
57	-
59	
65	-
66	
67	-
75	-
80	-
83	-
86	-
88	-
89	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# **AIDSCONM - CONFIRMED TO HAVE AIDS, MALE**

Item not asked in survey for this year

Location: 751-754 (width: 4; decimal: 0)

Variable Type: numeric

-1

Range of Missing Values (M): -9, -8, -7, -2, -1

Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

# c. Confirmed to have AIDS - Male

Value	Label
0	-
1	-
	-
3	
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
	-
15	-
	-
17	
18	-
	-
20	-
21	-
	-
23	-
24	-
	-
26	-
27	-
28	
29	-
30	
31	-
32	<del>-</del>

Value	Label
33	-
34	-
35	-
36	-
37	
38	<del>-</del>
39	
40	-
41	-
42	
43	-
44	-
45	-
46	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# AIDSCONF - CONFIRMED TO HAVE AIDS, FEMALE

Location: 755-757 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

c. Confirmed to have AIDS - Female

Value	Label
0	-
1	
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
	-
15	-
	-
17	-
	-
19	
20	
21	-
22	-
23	-
24	-
25	
	-
27	-
28	-
29	-
30	-
	-
	-
33	-
	-
36	-
37	-
38	-

Value	Label
39	-
40	-
42	-
44	-
46	-
47	-
48	-
50	-
51	-
52	-
54	-
58	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### AIDSCONT - CONFIRMED TO HAVE AIDS, TOTAL

Location: 758-761 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

c. Confirmed to have AIDS - Total

Value	Label
0	
1	-
2	-
3	-

Value	Label
	-
	-
7	-
	-
	-
	-
13	
	_
15	
16	-
17	-
18	-
19	-
20	-
22	-
23	-
24	-
28	-
29	-
	-
	-
	-
34	-
37	
	-
	-
	-
	-
	-
52 53	- - -

Value	Label
57	-
58	-
62	-
64	-
66	-
67	-
68	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# HIVATOTM - TOTAL IN CUSTODY HIV POSITIVE OR WITH AIDS, MALE

Location: 762-765 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

d. TOTAL (Sum of items 18a to 18c) - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	

Value	Label
11	-
12	-
13	
14	-
15	
16	-
17	
18	-
19	
20	-
21	-
22	-
23	
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
	-
43	-
44	-
45	-
46	-
47	-
48	-

Value	Label
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-7	Item was asked for both males and females, but only the aggregate was reported
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# HIVATOTF - TOTAL IN CUSTODY HIV POSITIVE OR WITH AIDS, FEMALE

Location: 766-768 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

d. TOTAL (Sum of items 18a to 18c) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
	-
13	-
14	-
15	-

Value	Label
16	-
17	
	-
19	
20	-
21	
22	-
23	-
24	-
25	
26	-
27	-
28	-
29	-
30	-
31	-
	-
33	-
	-
35	-
36	
37	-
38	
39	-
40	
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	Missing Data
-9	Missing Data  Data are missing because the state did not respond to the item.
-9 -8	Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state
-o -7	Item was asked for both males and females, but only the aggregate was reported
-1	item was asked for both males and lemales, but only the aggregate was reported

#### Value Label

-1 Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### HIVATOTT - TOTAL IN CUSTODY HIV POSITIVE OR WITH AIDS, TOTAL

Location: 769-772 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -7, -2, -1

#### Question:

On December 31, 2018, how many inmates under your custody were --

Include all inmates under your custody regardless of sentence length

d. TOTAL (Sum of items 18a to 18c) - Total

Value	Label
0	-
1	-
2	-
3	
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

Value	Label
21	-
	-
23	
	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
	-
34	-
35	-
38	-
39	-
40	-
41	-
42	-
	-
46	-
52	-
53	
54	-
55	-
56	-
60	
62	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

## CUSLT18M - IN CUSTODY UNDER 18 YEARS OF AGE, MALE

Location: 773-776 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons were under age 18? - Male

Value	Label
0	-
1	-
2	_
3	-
4	-
5	-
6	-
7	-
8	_
9	
10	-
11	
12	-
13	-
14	
15	
16	-
17	-
18	-
19	-
20	
21	-
22	-
23	-
24	-
25	-
26	
27	-
	-
	-
30	-
31	-
32	-

Value	Label
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
47	-
48	-
49	-
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **CUSLT18F - IN CUSTODY UNDER 18 YEARS OF AGE, FEMALE**

Location: 777-779 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons were under age 18? - Female

Value	Label
0	-
1	-
2	-
3	-

Value	Label
5	-
6	-
7	
8	-
9	
10	-
11	-
	-
13	-
14	-
17	-
20	-
21	-
	-
24	-
	-
	-
27	
29	
	-
33	-
36	
48	-
49	
68	-
78	
90	-
91	
98	-
105	-
108	-
111	
113	-
137	
175	- Missing Data
^	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Value	Label
-1	Item not asked in survey for this year

# CUSCTZNM - IN CUSTODY NOT U.S. CITIZENS, MALE

Location: 780-784 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, how many inmates in your custody were not citizens of the United States? - Male

Value	Label
0	-
2	
3	-
5	-
6	-
7	-
8	-
9	-
	-
11	-
12	-
	-
	-
	-
	-
	-
	-
	-
	-
25	
	-
27	
28	-
29	-

Value	Label
30	-
31	-
32	
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	
43	-
45	-
46	-
47	-
48	-
49	-
51	-
52	-
53	-
54	-
55	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### **CUSCTZNF - IN CUSTODY NOT U.S. CITIZENS, FEMALE**

Location: 785-788 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, how many inmates in your custody were not citizens of the United States? - Female

Value	Label
0	-
1	-
2	-
3	
4	-
5	-
6	-
7	
8	-
9	
10	-
11	
12	-
13	-
	-
15	
16	_
17	
18	_
19	
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
34	-
35	-
36	-
37	-
38	-

Value	Label
39	-
40	
41	-
42	
43	-
44	÷
45	-
46	-
47	-
48	-
49	
50	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### NCITZTOTM - TOTAL NON-CITIZENS IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, MALES

Location: 789-793 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

#### d. Total - Male

Value	Label
0	
2	
7	-
10	
15	-
16	-
17	-

Value	Label
18	-
	-
22	
23	-
38	
52	-
54	
	-
79	
81	-
101	-
113	-
115	
119	-
122	-
134	-
141	-
149	-
156	-
170	-
180	-
189	-
196	-
206	-
211	-
224	-
233	-
249	-
256	-
267	-
	-
	-
	-
	-
350	-
351	-
356	-
359	-

Value	Label
371	-
374	-
403	-
413	-
428	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# NCITZTOTF - TOTAL NON-CITIZENS IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, FEMALES

Location: 794-797 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

#### d. Total - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
44	-
	-
	-
	-
	-
87	
	-
	-
	- -
141	
142	
	-
	-
	-
	-
1416	
1521	
1543	
2516	
	-
4037	
-1001	Missing Data
_0	Data are missing because the state did not respond to the item

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# NCITZGT1M - NON-CITIZENS SENTENCED TO MORE THAN 1 YEAR IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, MALES

Location: 798-802 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

a. Had a sentence of more than 1 year (Include inmates with consecutive sentences that add to more than 1 year) - Male

Value	Label
0	-
2	-
10	-
15	-
16	-
17	-
	-
	-
	-
	-
31	
	-
	-
	-
54	
	-
	-
	-
119	-

Value	Label
123	-
139	-
146	-
148	-
149	-
170	-
180	-
182	
189	-
196	
206	
211	
222	
233	
242	
245	
256	
260	
267	
285	
296	
324 350	
350	
356	
374	-
402	-
413	<u>-</u>
425	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

NCITZGT1F - NON-CITIZENS SENTENCED TO MORE THAN 1 YEAR IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, FEMALES

Location: 803-806 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

a. Had a sentence of more than 1 year (Include inmates with consecutive sentences that add to more than 1 year) - Female

Value	Label
0	-
1	-
2	-
3	
4	-
6	-
7	-
8	
9	-
10	
12	-
13	-
14	
15	-
16	
17	-
	-
21	-
22	-
	-
34 35	
	-
38 41	-
43	- -
43 54	-
58	-
60	-

Value	Label
61	-
87	-
121	-
124	-
129	-
133	-
138	-
142	-
163	-
172	-
211	-
228	-
1342	-
1360	-
1375	-
2449	-
2735	-
3791	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# NCITZLE1M - NON-CITIZENS SENTENCED TO LESS THAN OR EQUAL TO 1 YEAR IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, MALES

Location: 807-810 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

b. Had a sentence of 1 year or less - Male

Value	ue Label	
Λ		

Value	Label
1	-
2	-
3	-
4	<del>-</del>
6	-
7	-
8	-
11	<del>-</del>
12	-
13	
16	-
23	-
24	-
26	-
28	-
33	-
52	-
	-
	-
337	
1274	
1506	
1659	
1996	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# NCITZLE1F - NON-CITIZENS SENTENCED TO LESS THAN OR EQUAL TO 1 YEAR IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, FEMALES

Location: 811-812 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

b. Had a sentence of 1 year or less - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
8	-
19	-
20	-
44	-
45	-
64	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# NCITZUNSM - NON-CITIZENS WHO ARE UNSENTENCED IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, MALES

Location: 813-816 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

c. Were unsentenced - Male

Value	Label
0	
1	-
3	-
4	

Value	Label
6	-
12	-
18	-
26	-
30	-
32	
35	-
40	-
41	-
52	-
62	
66	-
72	-
88	
90	-
216	-
363	-
758	-
2469	
2691	-
3227	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# NCITZUNSF - NON-CITIZENS WHO ARE UNSENTENCED IN CUSTODY OF STATE/FEDERAL-OPERATED AND PRIVATE FACILITIES, FEMALES

Location: 817-819 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

On December 31, 2018, how many inmates in your custody AND those held in private prisons who were not citizens of the United States --

c. Were unsentenced - Female

Value	Label
0	-
1	-
2	-
4	-
6	-
7	-
12	-
15	-
37	-
47	-
123	-
135	-
160	-
182	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### NCITZSELF - CITIZENSHIP DATA ARE OBTAINED BY INMATE SELF-REPORT

Location: 820-821 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

What is the source of inmates' citizenship status that is recorded in your system (check all that apply):

Inmate self-report

Value	Label
0	
1	-
43	-
46	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state

Value	Label
-1	Item not asked in survey for this year

# NCITZDOCS - CITIZENSHIP DATA ARE OBTAINED BY LAW ENFORCEMENT OR COURT DOCUMENTS ACCOMPANYING INMATE AT ADMISSION TO PRISON

Location: 822-823 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

What is the source of inmates' citizenship status that is recorded in your system (check all that apply):

Law enforcement or court documents accompanying inmate upon admission to prison

Value	Label
0	
1	-
20	-
21	-
24	-
25	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### NCITZVERIF - CITIZENSHIP DATA ARE VERIFIED USING AN EXTERNAL DATA SOURCE

Location: 824-825 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

What is the source of inmates' citizenship status that is recorded in your system (check all that apply):

Verification of citizenship status using an external data source

Value	Label
0	
1	-
23	-
24	-
26	-
27	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **DTHEXECM - DEATHS FROM EXECUTION, MALE**

Location: 826-827 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Execution - Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	
11	-
12	
13	-

Value	Label
14	-
15	
16	-
17	-
18	-
19	-
20	-
22	-
23	-
24	-
25	-
30	-
31	-
32	-
34	-
37	-
38	-
39	-
45	-
52	-
55	-
56	-
57	-
62	-
63	-
66	-
69	-
74	-
83	-
97	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

# DTHEXECF - DEATHS FROM EXECUTION, FEMALE

Location: 828-829 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Execution - Female

Value	Label
0	-
1	-
2	-
3	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### DTHILLNM - DEATHS FROM ILLNESS OR NATURAL CAUSE, MALE

Location: 830-833 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Illnesses/natural causes (Exclude AIDS related deaths) - Male

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	
14	-
15	
16	-
17	-
18	-
19	-
	-
21	
	-
23	
	-
25	-
26	-
27	-
	-
	-
30	-
31	-
	-
	-
34	
35	-
36	
	-
39	
40	
41	-
42	
43	-
44	-

Value	Label
45	-
46	-
47	
48	-
49	
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### DTHILLNF - DEATHS FROM ILLNESS OR NATURAL CAUSE, FEMALE

Location: 834-836 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Illnesses/natural causes (Exclude AIDS related deaths) - Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

Value	Label
	-
	-
17	
	-
	-
	-
	-
	-
	-
	-
31	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
	-
87	
92	-
93	
96	-
	-
106	
	-
112	-
120	-
	Missing Data
_0	Data are missing because the state did not respond to the item

-9 Data are missing because the state did not respond to the item

Value	Label
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **DTHAIDSM - DEATHS FROM AIDS, MALE**

Location: 837-839 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Acquired Immune Deficiency Syndrome (AIDS) (Include deaths due to Pneumocystis Carinii Pneumonia, Kaposi's Sarcoma, or other AIDS related diseases) - Male

Value	Label
0	-
1	-
2	
3	-
4	-
5	-
	-
7	-
	-
	-
	-
	-
	-
	-
14	-
	-
16	-
	-
	-
19	-

Value	Label
20	-
21	
22	-
23	-
24	
25	-
	-
27	-
28	_
30	
31	
32	-
33	
34	
37	
38	
39	
40	
41	
	-
45	
47	-
50	
51 54	
57	-
58	-
61	-
O I	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the state did not respond to the item  Data are missing because the item was not applicable to the state
-0 -1	Item not asked in survey for this year
-1	item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

# DTHAIDSF - DEATHS FROM AIDS, FEMALE

Location: 840-841 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Acquired Immune Deficiency Syndrome (AIDS) (Include deaths due to Pneumocystis Carinii Pneumonia, Kaposi's Sarcoma, or other AIDS related diseases) - Female

Value	Label
0	-
1	
2	-
3	
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	
14	-
16	
17	
21	
25	
27	
29	-
34	
35	-
64	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **DTHSUICM - DEATHS FROM SUICIDE, MALE**

Location: 842-844 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31 how many inmates under your jurisdiction died as a result of -

Suicide - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-

Value	Label
28	-
29	-
30	
32	-
35	-
39	-
60	-
62	-
66	-
74	-
	-
79	-
83	-
85	-
88	-
91	
92	
93	
96	-
97	-
98	
99	-
100	
_	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

### DTHSUICF - DEATHS FROM SUICIDE, FEMALE

Location: 845-846 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and

unsentenced inmates. Between January 1 and December how many inmates under your jurisdiction died as a result of -

#### Suicide - Female

Value	Label
0	-
1	
2	-
3	
4	-
5	
6	-
8	-
9	-
10	-
12	-
13	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### DTHACCM - DEATHS FROM ACCIDENTAL INJURY TO SELF, MALE

Location: 847-848 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Accidental injury to self (Include all inmates who accidentally caused their own death (e.g., falls, mishandling of equipment, and choking on food)) - Male

Value	Label
0	
1	-
2	-
3	-

Value	Label
4	-
5	
6	-
7	
9	-
11	
12	-
13	
16	-
17	-
18	
19	
20	-
22	-
23	- -
24	-
25	-
27	
28	
29	-
30	-
31	-
32	-
35	-
37	-
40	-
41	-
43	-
45	
46	-
49	
53	-
55	
_	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### DTHACCF - DEATHS FROM ACCIDENTAL INJURY TO SELF, FEMALE

Location: 849-850 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Accidental injury to self (Include all inmates who accidentally caused their own death (e.g., falls, mishandling of equipment, and choking on food)) - Female

Value	Label
0	
1	-
2	-
3	-
5	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### DTHHOMIM - DEATHS FROM HOMICIDE BY OTHER INMATES, MALE

Location: 851-852 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Homicide committed by other inmates - Male

Va	lue	Label
	0	-
	1	-
	2	_

Value	Label
3	-
4	-
5	-
6	-
7	-
8	-
9	-
11	-
12	-
13	-
15	-
39	
41	-
42	-
43	-
44	-
45	-
47	-
48	-
49	-
51	-
54	-
56	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### DTHHOMIF - DEATHS FROM HOMICIDE BY OTHER INMATES, FEMALE

Location: 853-854 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , -8 , -2 , -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Homicide committed by other inmates - Female

Value	Label
0	-
1	-
2	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### DTHHOMOM - DEATHS FROM OTHER HOMICIDE, MALE

Location: 855-856 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

g. Other homicide - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
8	-
11	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### DTHHOMOF - DEATHS FROM OTHER HOMICIDE, FEMALE

Location: 857-858 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

g. Other homicide - Female

Value	Label
0	-
1	-
2	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

#### DTHPERSM - DEATHS CAUSED BY ANOTHER PERSON, MALE

Location: 859-861 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

i. Death caused by another person - Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
	_
	-
	_
	_
13	
14	
	_
	-
	_
	-
	-
	-
58	-
61	-
65	-
66	
67	
68	-
73	-
75	-
83	-
84	-
85	-
	-
	-
	-
	-
	-
	-
	-
	-
105	-

Value	Label
117	-
119	-
126	-
127	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### DTHPERSF - DEATHS CAUSED BY ANOTHER PERSON, FEMALE

Location: 862-863 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Death caused by another person - Female

Value	Label
0	-
1	
2	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### **DTHOTHM - OTHER DEATHS, MALE**

Location: 864-866 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Other deaths - Specify in "Notes" - Male

Value	Label
0	-
1	-
2	-
3	-
	-
5	
	-
7	-
8	-
9	-
10	-
11	-
	-
13	-
	-
15	-
	-
17	
	-
	-
	-
	-
	-
23	-
24	
26	
	-
28	-
	-
32	-
33	-
34	-
36	-

37 - 38 - 39 - 40 - 41 - 42 - 43 - 44 -	
<ul> <li>39 -</li> <li>40 -</li> <li>41 -</li> <li>42 -</li> <li>43 -</li> <li>44 -</li> </ul>	
40 - 41 - 42 - 43 - 44 -	
<ul> <li>41 -</li> <li>42 -</li> <li>43 -</li> <li>44 -</li> </ul>	
<ul> <li>42 -</li> <li>43 -</li> <li>44 -</li> </ul>	
43 - 44 -	
44 -	
AE	
45 -	
47 -	
48 -	
49 -	
50 -	
51 -	
55 -	
56 -	
57 -	
Missing Data	
-9 Data are missing because the state did not respond to the item	
-8 Data are missing because the item was not applicable to the state	
-1 Item not asked in survey for this year	

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### **DTHOTHF - OTHER DEATHS, FEMALE**

Location: 867-868 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died as a result of -

Other deaths - Specify in "Notes" - Female

Value	Label
0	-
1	-

<ul> <li>2 -</li> <li>3 -</li> <li>4 -</li> <li>5 -</li> <li>6 -</li> <li>7 -</li> <li>9 -</li> <li>10 -</li> <li>11 -</li> </ul>
<ul> <li>4 -</li> <li>5 -</li> <li>6 -</li> <li>7 -</li> <li>9 -</li> <li>10 -</li> </ul>
<ul> <li>5 -</li> <li>6 -</li> <li>7 -</li> <li>9 -</li> <li>10 -</li> </ul>
6 - 7 - 9 - 10 -
7 - 9 - 10 -
9 - 10 -
10 -
11 -
11
12 -
13 -
14 -
16 -
18 -
20 -
23 -
Missing Data
-9 Data are missing because the state did not respond to the item
-8 Data are missing because the item was not applicable to the state
-1 Item not asked in survey for this year

#### DTHTOTM - TOTAL DEATHS, MALE

Location: 869-872 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died -

Total deaths - Male

Value	Label
0	
1	-
2	-
3	-

Value	Label
4	-
	-
	-
	-
9	
10	-
11	
	-
13	-
14	-
16	
18	-
19	-
20	-
21	-
22	-
24	-
	-
	-
27	
	-
	-
32	
33	
	-
	-
	-
	-
	-
45	-

Value	Label		
46	-		
47	-		
48	-		
49	-		
51	-		
52	-		
53	-		
55	-		
	Missing Data		
-9	Data are missing because the state did not respond to the item		
-8	Data are missing because the item was not applicable to the state		
-1	Item not asked in survey for this year		

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

#### DTHTOTF - TOTAL DEATHS, FEMALE

Location: 873-875 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

#### Question:

Include all inmates who died under your jurisdiction, regardless of where the death occurred. Include all sentenced and unsentenced inmates. Between January 1 and December 31, how many inmates under your jurisdiction died -

Total deaths - Female

Value	Label
0	
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
23	-
100	-
105	-
107	-
110	-
122	-
124	-
125	-
127	-
133	
138	-
	-
143	-
145	-
151	-
160	-
174	-
	Missing Data
-9	Data are missing because the state did not respond to the item
-8	Data are missing because the item was not applicable to the state
-1	Item not asked in survey for this year

### HANDLEM - TOTAL INMATES HANDLED, JURISDICTION POPULATION PLUS ADMISSIONS, MALE

Location: 876-877 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label			
0	-			
	Missing Data			
-9	Data are missing because the state did not respond to the item			
-8	Data are missing because the item was not applicable to the state			
-1	Item not asked in survey for this year			

### HANDLEF - TOTAL INMATES HANDLED, JURISDICTION POPULATION PLUS ADMISSIONS, FEMALE

Location: 878-879 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9, -8, -2, -1

Value	Label		
0	- -		
	Missing Data		
-9	Data are missing because the state did not respond to the item		
-8	Data are missing because the item was not applicable to the state		
-1	Item not asked in survey for this year		

Lookup	Year start	Year end	Variable
All	78	18	YEAR
All	78		STATEID
All	78		STATE
All	78		REGION
All	83		CUSGT1M
All	83		CUSGT1F
All	83		CUSLT1M
All	83		CUSLT1F
All	83		CUSUNSM
All	83		CUSUNSF
All	83		CUSTOTM
All	83		CUSTOTF
All	78		CUSGT1T
All	78		CUSLT1T
All	78		CUSUNST
All	78		CUSTOTT
All	99		CNOPRIVM
All	99		CNOPRIVE
All	99		CWPRIVM
All	99		CWPRIVE
All	78		JURGT1M
All	78		JURGT1F
All	78		JURLT1M
All	78		JURLT1F
All	78		JURUNSM
All	78		JURUNSF
All	78		JURTOTM
All	78		JURTOTF
All	99		PVINM
All	99		PVINF
All	99		PVOTHM
All	99	18	PVOTHF
All	99	18	PVINCLM
All	99	18	PVINCLF
All	99		LFM
All	99	18	LFF
All	99	18	LFINCLM
All	99		LFINCLF
All	78		LFCROWDM
All	78	00	LFCROWDF
All	78	98	LFCRINCM
All	78		LFCRINCF
All	99		FEDM
All	99		FEDF
All	99		OTHSTM
	23	0	

All	99	18 OTHSTF
All	91	18 FACINCLM
All	91	18 FACINCLF
All	91	00 FACROWDM
All	91	00 FACROWDF
All	78	18 WHITEM
All	78	18 WHITEF
All	78	18 BLACKM
All	78	18 BLACKF
All	78	18 HISPM
All	78	18 HISPF
All	78	18 AIANM
All	78	18 AIANF
All	97	18 ASIANM
All	97	18 ASIANF
All	97	18 NHPIM
All	97	18 NHPIF
All	78	96 APIM
All	78 78	96 APIF
All	78 05	18 TWORACEM
All	05 05	
		18 TWORACEF
All	78 70	18 ADDRACES
All	78 70	18 ADDRACEF
All	78 70	18 UNKRACEM
All	78	18 UNKRACEF
All	78 	18 TOTRACEM
All	78	18 TOTRACEF
All	78	99 NOTHISPM
All	78	99 NOTHISPF
All	78	99 UNKHISPM
All	78	99 UNKHISPF
All	84	99 TOTHCATM
All	84	99 TOTHCATF
All	78	18 COMMITM
All	78	18 COMMITF
All	78	18 PARNEWM
All	78	18 PARNEWF
All	78	18 PARNOM
All	78	18 PARNOF
All	78	18 ADCRNEWM
All	78	18 ADCRNEWF
All	78	18 ADCRNOM
All	78	18 ADCRNOF
All	78	18 ADTRANSM
All	78	18 ADTRANSF
All	78	78 ADAWOLM
All	78	78 ADAWOLF

All	78	78 ADESCAPM
All	78	78 ADESCAPF
All	99	18 ADAWOLM
All	99	18 ADAWOLF
All	99	18 ADESCAPM
All	99	18 ADESCAPF
All	79	98 ADAWESM
All	79	98 ADAWESF
All	78	18 ADRETM
All	78	18 ADRETF
All	78	18 ADOTHM
All	78	18 ADOTHF
All	78	18 ADTOTM
All	78	18 ADTOTF
All	78 78	18 RLUNEXPM
All	78 78	18 RLUNEXPF
All	78 78	18 RLUNCOMM
All	78 78	18 RLUNCOMF
All	78 78	18 RLUNOTHM
	78 78	
All All	78 78	18 RLUNOTHF
		18 RLCOPROM
All	78 70	18 RLCOPROF
All	78 70	18 RLCOSUPM
All	78 70	18 RLCOSUPF
All	78 70	18 RLCODPM
All	78 	18 RLCODPF
All	78	18 RLCOOTHM
All	78	18 RLCOOTHF
All	99	18 RLDEATHM
All	99	18 RLDEATHF
All	78	78 RLAWOLM
All	78	78 RLAWOLF
All	78	78 RLESCAPM
All	78	78 RLESCAPF
All	99	18 RLAWOLM
All	99	18 RLAWOLF
All	99	18 RLESCAPM
All	99	18 RLESCAPF
All	79	98 RLAWESM
All	79	98 RLAWESF
All	78	18 RLTRANM
All	78	18 RLTRANF
All	78	18 RLBONDM
All	78	18 RLBONDF
All	78	18 RLOTHM
All	78	18 RLOTHF
All	78	18 RLTOTM

All	78	18 RLTOTF
All	78	18 FLOJANM
All	78	18 FLOJANF
All	78	18 FLOADMM
All	78	18 FLOADMF
All	78	18 FLORLM
All	78	18 FLORLF
All	78	18 FLODECM
All	78	18 FLODECF
All	99	18 CAPRATEM
All	99	18 CAPRATEF
All	99	18 CAPOPM
All	99	18 CAPOPF
All	99	18 CAPDESM
All	99	18 CAPDESF
All	83	98 CAPRATET
All	83	98 CAPOPT
All	83	98 CAPDEST
All	91	18 HIVTEST
All	91	18 HIVINC
All	91	18 HIVCUR
All	91	18 HIVREL
All	91	18 HIVRAN
All	91	98 HIVCERT
All	91	18 HIVHIGH
All	91	18 HIVREQ
All	91	18 HIVORD
All	91	18 HIVCLIN
All	91	18 HIVINCID
All	91	18 HIVOTH
All	91	18 HIVASYMM
All	91	18 HIVASYMF
All	91	18 HIVLESSM
All	91	18 HIVLESSF
All	91	18 AIDSCONM
All	91	18 AIDSCONF
All	91	18 HIVATOTM
All	91	18 HIVATOTF
All	91	98 HIVASYMT
All	91	98 HIVLESST
All	91	98 AIDSCONT
All	91	98 HIVATOTT
All	00	18 CUSLT18M
All	00	18 CUSLT18F
All	98	16 CUSCTZNM
All	98	16 CUSCTZNF
All	78	07 DTHEXECM
	. 0	o, billexectivi

All	78	07 DTHEXECF	
All	78	07 DTHILLNM	
All	78	07 DTHILLNF	
All	91	07 DTHAIDSM	
All	91	07 DTHAIDSF	
All	78	07 DTHSUICM	
All	78	07 DTHSUICF	
All	78	07 DTHACCM	
All	78	07 DTHACCF	
All	99	07 DTHHOMIM	
All	99	07 DTHHOMIF	
All	99	07 DTHHOMOM	
All	99	07 DTHHOMOF	
All	78	98 DTHPERSM	
All	78	98 DTHPERSF	
All	78	07 DTHOTHM	
All	78	07 DTHOTHF	
All	99	07 DTHTOTM	
All	99	07 DTHTOTF	
All	78	98 HANDLEM	
All	78	98 HANDLEF	
All	17	18 NCITZTOTM	
All	17	18 NCITZTOTF	
All	17	18 NCITZGT1M	
All	17	18 NCITZGT1F	
All	17	18 NCITZLE1M	
All	17	18 NCITZLE1F	
All	17	18 NCITZUNSM	
All	17	18 NCITZUNSF	
All	17	18 NCITZSELF	
All	17	18 NCITZDOCS	
All	17	18 NCITZVERIF	

Lookup	Year start	Year end	Variable
Allrace	78	18	WHITEM
Allrace	78	18	WHITEF
Allrace	78	18	BLACKM
Allrace	78	18	BLACKF
Allrace	78	18	HISPM
Allrace	78	18	HISPF
Allrace	78	18	AIANM
Allrace	78	18	AIANF
Allrace	97	18	ASIANM
Allrace	97	18	ASIANF
Allrace	97	18	NHPIM
Allrace	97	18	NHPIF
Allrace	78	96	APIM
Allrace	78	96	APIF
Allrace	5	18	TWORACEM
Allrace	5	18	TWORACEF
Allrace	78	18	ADDRACEM
Allrace	78	18	ADDRACEF
Allrace	78	18	UNKRACEM
Allrace	78	18	UNKRACEF
Allrace	78	18	TOTRACEM
Allrace	78	18	TOTRACEF
Allrace	78	99	NOTHISPM
Allrace	78	99	NOTHISPF
Allrace	78	99	UNKHISPM
Allrace	78	99	UNKHISPF
Allrace	84	99	TOTHCATM
Allrace	84	99	TOTHCATF

Lookup	Year start	Year end	Variable
Alldeath	78	07	DTHEXECM
Alldeath	78	•	DTHEXECF
Alldeath	78	07	DTHILLNM
Alldeath	78	07	DTHILLNF
Alldeath	91	07	DTHAIDSM
Alldeath	91	07	DTHAIDSF
Alldeath	78	07	DTHSUICM
Alldeath	78	07	DTHSUICF
Alldeath	78	07	DTHACCM
Alldeath	78	07	DTHACCF
Alldeath	99	07	DTHHOMIM
Alldeath	99	07	DTHHOMIF
Alldeath	99	07	DTHHOMOM
Alldeath	99	07	DTHHOMOF
Alldeath	78	98	DTHPERSM
Alldeath	78	98	DTHPERSF
Alldeath	78	07	DTHOTHM
Alldeath	78	07	DTHOTHF
Alldeath	99	07	DTHTOTM
Alldeath	99	07	DTHTOTF

Lookup	Year start	Year end	Variable
Alladm	70	10	CONANAITNA
Alladm Alladm	78 78		COMMITM
			PARNEWM
Alladm Alladm	78 79		
	78 79		PARNEWF
Alladm	78 70		PARNOM
Alladm	78 70		PARNOF
Alladm	78		ADCRNEWM
Alladm	78 		ADCRNEWF
Alladm	78		ADCRNOM
Alladm	78 		ADCRNOF
Alladm	78		ADTRANSM
Alladm	78		ADTRANSF
Alladm	78	_	ADAWOLM
Alladm	78		ADAWOLF
Alladm	78		ADESCAPM
Alladm	78		ADESCAPF
Alladm	99		ADAWOLM
Alladm	99		ADAWOLF
Alladm	99		ADESCAPM
Alladm	99	18	ADESCAPF
Alladm	79	98	ADAWESM
Alladm	79	98	ADAWESF
Alladm	78	18	ADRETM
Alladm	78	18	ADRETF
Alladm	78	18	ADOTHM
Alladm	78	18	ADOTHF
Alladm	78	18	ADTOTM
Alladm	78	18	ADTOTF

Lookup	Year start	Year end	Variable
Allrel	78	18	RLUNEXPM
Allrel	78	18	RLUNEXPF
Allrel	78	18	RLUNCOMM
Allrel	78	18	RLUNCOMF
Allrel	78	18	RLUNOTHM
Allrel	78	18	RLUNOTHF
Allrel	78	18	RLCOPROM
Allrel	78	18	RLCOPROF
Allrel	78	18	RLCOSUPM
Allrel	78	18	RLCOSUPF
Allrel	78	18	RLCODPM
Allrel	78	18	RLCODPF
Allrel	78	18	RLCOOTHM
Allrel	78	18	RLCOOTHF
Allrel	99	18	RLDEATHM
Allrel	99	18	RLDEATHF
Allrel	78	78	RLAWOLM
Allrel	78	78	RLAWOLF
Allrel	78	78	RLESCAPM
Allrel	78	78	RLESCAPF
Allrel	99	18	RLAWOLM
Allrel	99	18	RLAWOLF
Allrel	99	18	RLESCAPM
Allrel	99	18	RLESCAPF
Allrel	79	98	RLAWESM
Allrel	79	98	RLAWESF
Allrel	78	18	RLTRANM
Allrel	78	18	RLTRANF
Allrel	78	18	RLBONDM
Allrel	78	18	RLBONDF
Allrel	78	18	RLOTHM
Allrel	78	18	RLOTHF
Allrel	78	18	RLTOTM
Allrel	78	18	RLTOTF