

## Bureau of Justice Statistics Bulletin

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# **Prisoners in 2002**

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The total number of prisoners under the jurisdiction of Federal or State adult correctional authorities was 1,440,655 at yearend 2002. During the year the States added 30,088 prisoners, and the Federal prison system added 6,535 prisoners. Overall, the Nation's prison population grew 2.6%, which was less than the average annual growth of 3.6% since yearend 1995.

The rate of incarceration in prison at yearend 2002 was 476 sentenced inmates per 100,000 U.S. residents up from 411 in 1995. About 1 in every 110 men and 1 in every 1,656 women were sentenced prisoners under the jurisdiction of State or Federal authorities.

Overall, the United States incarcerated 2,166,260 persons at yearend 2002. This total represents persons held in —

- Federal and State prisons (1,361,258, which excludes State and Federal prisoners in local jails)
- territorial prisons (16,206)
- local jails (665,475)
- facilities operated by or exclusively for the Bureau of Immigration and Customs Enforcement, formerly the U.S. Immigration and Naturalization Service (8,748)
- military facilities (2,377)
- jails in Indian country (1,912 as of midyear 2001)
- juvenile facilities (110,284 as of October 2000).

### Highlights

#### Nation's prison population up 2.6%, the largest increase in 3 years

-		•	-	•	
Prison	Number	Incarceration	Inmates per	Growth, 12/31/01	Percent
population	of inmates	s rate, 12/31/02	100,000 residents*	to 12/31/02	change
5 highest:					
Federal	163,528	Louisiana	794	Maine	11.5%
California	162,317	Mississippi	743	Rhode Island	8.6
Texas	162,003	Texas	692	Connecticut	7.9
Florida	75,210	Oklahoma	667	Colorado	7.9
New York	67,065	Alabama	612	Minnesota	7.9
5 lowest:					
North Dakota	1,112	Maine	141	Alaska	-3.8%
Wyoming	1,737	Minnesota	141	Illinois	-3.7
Vermont	1,863	North Dakota	161	Delaware	-3.2
Maine	1,900	Rhode Island	191	Massachusetts	-2.4
New Hampshire	2,451	New Hampshire	192	Montana	-1.1
*Prisoners with a s	sentence of	more than 1 year	r per 100,000 in the r	esident population.	

• During 2002, 9 States experienced prison population decreases, led by Alaska (down 3.8%), Illinois (down 3.7%), Delaware (down 3.2%), and Massachusetts (down 2.4%). Seventeen States had increases, led by Maine (up 11.5%), Rhode Island (8.6%), and Connecticut, Colorado, and Minnesota (all 7.9%).

• Between July 1, 2002, and December 31, 2002, the number of inmates under State jurisdiction increased by 15,713 inmates (1.2%).

• The Federal Bureau of Prisons continued to grow, up 1,847 inmates since midyear 2002. At yearend 2002, the Federal system was the largest prison system.

• At yearend 2002, privately operated facilities housed 93,771 inmates (5.8% of State and 12.4% of Federal inmates); local jails housed 71,256 State and Federal inmates (4.9% of all prisoners).

• On December 31, 2002, State prisons were operating between 1% and 16% above capacity, while Federal prisons were operating at 33% above capacity.

• At yearend 2002, 97,491 women were in State or Federal prisons — 6.8% of all prison inmates.

• An increase in violent offenders accounted for 49% of female State prisoner growth between 1995 and 2001 and 64% of male growth.

• At yearend 2001, 49% of State prisoners were serving time for violent offenses, up from 47% in 1995.

• Among the more than 1.38 million sentenced inmates at yearend 2002, an estimated 442,300 were black males between the ages 20 and 39. At yearend 2002, 10.4% of black males age 25 to 29 were in prison, compared to 2.4% of Hispanic males and 1.2% of white males in the same age group.

### Table 1. Number of persons held in State or Federal prisons or in local jails, 1995-2002

	Total inmates	Prisoners in cu December 31	ustody on	Inmates in jail	Incarcer-
	in custody	Federal	State	on June 30	ation rate <sup>a</sup>
1995	1,585,586	89,538	989,004	507,044	601
1996	1,646,020	95,088	1,032,440	518,492	618
1997	1,743,643	101,755	1,074,809	567,079	648
1998	1,816,931	110,793	1,113,676	592,462	669
1999 <sup>b</sup>	1,893,115	125,682	1,161,490	605,943	691
2000°	1,937,482	133,921	1,176,269	621,149	684
2001°	1,961,247	143,337	1,180,155	631,240	685
2002 <sup>°</sup>	2,033,331	151,618	1,209,640	665,475	701
Percent change,					
2001-2002	3.7%	5.8%	2.5%	5.4%	
Average annual ir	icrease,				
1995-2002	3.6%	7.8%	2.9%	4.0%	

Note: Counts include all inmates held in public and private adult correctional facilities. <sup>a</sup>Number of prison and jail inmates per 100,000 U.S. residents at yearend. <sup>b</sup>In 1999, 15 States expanded their reporting criteria to include inmates held in privately operated correctional facilities. For comparisons with previous years, the State count 1,137,544 and the total count 1,869,169 should be used.

<sup>c</sup>Total counts include Federal inmates in nonsecure, privately operated facilities

(6,598 in 2002, 6,515 in 2001 and 6,143 in 2000).

#### Percent change during 6-month periods in the number of prisoners under the jurisdiction of State correctional authorities, 1995-2002

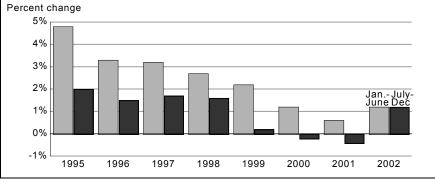
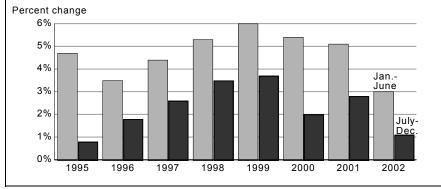


Figure 1

#### Percent change during 6-month periods in the number of prisoners under the jurisdiction of the Federal system, 1995-2002





### 1 in every 143 U.S. residents in prison or jail at yearend 2002

On December 31, 2002, 1,361,258 inmates were in the custody of State and Federal prison authorities, and 665,475 were in the custody of local jail authorities (table 1). Since yearend 2001 the total incarcerated population has increased 72,084, or 3.7% — just over the average annual increase since 1995 (3.6%). Including inmates in public and privately operated facilities, the number of inmates in State prisons increased 2.5% during 2002; the number in Federal prisons, 5.8%; and in local jails, 5.4%.

The rate of incarceration in prison and jail was 701 inmates per 100,000 residents in 2002, up from 601 in 1995. At yearend 2002, 1 in every 143 U.S. residents were incarcerated in State or Federal prison or a local jail.

# U.S. prison population rose 2.6% during 2002 — the largest annual growth rate since 1999

In 2002 the growth in the number of inmates under State or Federal jurisdiction (2.6%) was more than twice the percentage increase recorded during 2001 (1.1%) (table 2). The population under the jurisdiction of State and Federal authorities increased by 36,623 inmates during 2002, higher than the increase in 2001 (up 15,521).

The prison population has grown an average of 45,000 inmates per year (3.6%) since yearend 1995. However, the overall growth of the Nation's prison population has dropped from 6.7% in 1995 to 2.6% in 2002, with a low of 1.1% growth in 2001.

Since January 1, 1995, 6-month growth rates for State prisoners have declined (figure 1). Growth rates in the first half of each year have been substantially larger than rates in the second half, except for 2002 when the rate was 1.2% for both 6-month periods. At the same time, Federal growth rates rose, reaching a peak of 6.0% in the first 6 months of 1999 (figure 2). Since then, growth in the first half of each year slowed (to 5.1% in 2001 and 3.0% in 2002).

# 17 States reported increases of at least 5% during 2002; 9 States had decreases

Between January 1 and December 31, Maine experienced the largest increase (up 11.5%), followed by Rhode Island (8.6%), and Connecticut, Colorado, and Minnesota (all up 7.9%) (table 3). Nine States experienced a decline in prison populations. Alaska had the largest decline (down 3.8%), followed by Illinois (down 3.7%), Delaware (down 3.2%), and Massachusetts (down 2.4%).

In absolute numbers of inmates, 5 jurisdictions grew by at least 2,000 inmates during 2002. The Federal system (up 6,535), experienced the largest growth, followed by California (up 2,873), Florida (up 2,806), Pennsylvania (up 2,106), and Virginia (up 2,067).

Overall, inmates under jurisdiction in the West grew by 3.0%, followed by those in the South (2.5%) and in the Northeast and Midwest (both 1.9%). In the same period, the Federal system grew 4.2%.

# Table 2. Change in the State andFederal prison populations,1995-2002

Annual increase in the number of prisoners Percent							
		Jurisdiction	change*				
1995         88,395         71,172         6.7%           1996         49,222         57,494         5.1           1997         48,800         58,785         5.0           1998         47,905         58,420         4.7           1999         36,957         43,796         3.4           2000         25,182         18,191         1.3           2001         14,647         15,521         1.1           2002         37,849         36,623         2.6           Average annual         1000000000000000000000000000000000000							
increase, 1995-2002 43,620 45,000 3.6%							
Note: In years in which States changed their reporting methods, counts based on compa- rable methods were used to calculate the annual increase and percent change. See <i>Methodology</i> for changes by State. *Change in the number of prisoners under State and Federal jurisdiction.							

### Table 3. Prisoners under the jurisdiction of State or Federal correctional authorities, by region and jurisdiction, yearend 2001 to 2002

authorities, by region and jurisdiction, yearend 2001 to 2002							
_		Total		Percent	change		
Region and jurisdiction	12/31/02	06/30/02	12/31/01	12/31/01- 12/31/02	6/30/02- 12/31/02		
U.S. total	1,440,655	1,423,095	1,404,032	2.6%	1.2%		
Federal State	163,528 1,277,127	161,681 1,261,414	156,993 1,247,039	4.2 2.4	1.1 1.2		
Northeast Connecticut <sup>a</sup> Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island <sup>a</sup> Vermont <sup>a</sup>	175,907 20,720 1,900 10,329 2,451 27,891 67,065 40,168 3,520 1,863	175,118 20,243 1,841 10,620 2,476 28,054 67,131 39,275 3,694 1,784	172,599 19,196 1,704 10,588 2,392 28,142 67,533 38,062 3,241 1,741	1.9% 7.9 11.5 -2.4 2.5 -0.9 -0.7 5.5 8.6 7.0	0.5% 2.4 3.2 -2.7 -1.0 -0.6 -0.1 2.3 -4.7 4.4		
Midwest Illinois Indiana Iowa <sup>b</sup> Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	$\begin{array}{c} 245,303\\ 42,693\\ 21,611\\ 8,398\\ 8,935\\ 50,591\\ 7,129\\ 30,099\\ 4,058\\ 1,112\\ 45,646\\ 2,898\\ 22,133\\ \end{array}$	243,876 43,142 21,425 8,758 49,961 6,958 30,034 4,031 1,168 45,349 2,900 21,978	240,679 44,348 20,966 7,962 8,577 48,849 6,606 28,757 3,937 1,111 45,281 2,790 21,495	1.9% -3.7 3.1 5.5 4.2 3.6 7.9 4.7 3.1 0.1 0.8 3.9 3.0	0.6% -1.0 0.9 2.8 2.0 1.3 2.5 0.2 0.7 -4.8 0.7 -0.1 0.7		
South Alabama Arkansas Delaware <sup>a</sup> Florida <sup>b</sup> Georgia <sup>b</sup> Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	574,174 27,947 13,090 6,778 75,210 47,445 15,933 35,736 24,162 22,705 32,803 23,385 23,715 24,989 162,003 33,729 4,544	564,592 27,495 12,655 6,957 73,553 46,417 16,172 36,171 24,329 22,001 32,755 23,435 23,017 24,277 158,131 32,739 4,488	$\begin{array}{c} 560,352\\ 26,741\\ 12,594\\ 7,003\\ 72,404\\ 45,937\\ 15,424\\ 35,810\\ 23,752\\ 21,460\\ 32,253\\ 22,780\\ 22,576\\ 23,671\\ 162,070\\ 31,662\\ 4,215 \end{array}$	2.5% 4.5 3.9 -3.2 3.9 3.3 -0.2 1.7 5.8 1.7 2.7 5.0 5.6 0.0 6.5 7.8	1.7% 1.6 3.4 -2.6 2.3 2.2 -1.5 -1.2 -0.7 3.2 0.1 -0.2 3.0 2.9 2.4 3.0 1.2		
West Alaska <sup>a</sup> Arizona <sup>b</sup> California Colorado Hawaii <sup>a</sup> Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	$\begin{array}{c} 281,743\\ 4,398\\ 29,359\\ 162,317\\ 18,833\\ 5,423\\ 6,204\\ 3,290\\ 10,478\\ 5,989\\ 12,086\\ 5,567\\ 16,062\\ 1,737\\ \end{array}$	$\begin{array}{c} 277,828\\ 4,205\\ 29,103\\ 160,315\\ 18,320\\ 5,541\\ 5,802\\ 3,515\\ 10,426\\ 5,875\\ 11,812\\ 5,353\\ 15,829\\ 1,732\\ \end{array}$	$\begin{array}{c} 273,409\\ 4,571\\ 27,710\\ 159,444\\ 17,448\\ 5,431\\ 5,984\\ 3,328\\ 10,233\\ 5,668\\ 11,410\\ 5,339\\ 15,159\\ 1,684\\ \end{array}$	3.0% -3.8 6.0 1.8 7.9 -0.1 3.7 -1.1 2.4 5.7 5.9 4.3 6.0 3.1	$\begin{array}{c} 1.4\% \\ 4.6 \\ 0.9 \\ 1.2 \\ 2.8 \\ -2.1 \\ 6.9 \\ -6.4 \\ 0.5 \\ 1.9 \\ 2.3 \\ 4.0 \\ 1.5 \\ 0.3 \end{array}$		

Note: As of December 31, 2001, the transfer of responsibility for sentenced felons from the District of Columbia to the Federal Bureau of Prisons was completed. The District of Columbia no longer operates a prison system and has been excluded from NPS. <sup>a</sup>Prisons and jails form one integrated system. Data include total jail and prison population. <sup>b</sup>Population figures are based on custody counts. (See *Jurisdiction notes*.)

### Table 4. Sentenced prisoners under the jurisdiction of State or Federal correctional authorities, yearend 1995, 2001, and 2002

Region and	Sente	enced prison	ers	Percent change,	Percent change,	Incarcer- ation rate,
jurisdiction	2002	2001	1995	1995-02	2001-02	2002ª
U.S. total	1,380,370	1,345,217	1,085,022	27.2%	2.6%	476
Federal	143,040	136,509	83,663	71.0	4.8	49
State	1,237,330	1,208,708	1,001,359	23.6	2.4	427
Northeast	165,783	163,635	155,030	6.9%	1.3%	304
Connecticut	14,082	13,276	10,419	35.2	6.1	405
Maine	1,817	1,641	1,326	37.0	10.7	141
Massachusetts <sup>b</sup>	8,947	9,355	10,427	-14.2	-4.4	234
New Hampshire	2,451	2,392	2,015	21.6	2.5	192
New Jersey <sup>c</sup>	27,891	28,142	27,066	3.0	-0.9	322
New York	67,065	67,533	68,486	-2.1	-0.7	346
Pennsylvania	40,164	38,057	32,410	23.9	5.5	325
Rhode Island	2,045	1,926	1,833	11.6	6.2	191
Vermont	1,321	1,313	1,048	26.0	0.6	214
Midwest Illinois° Indiana Iowa° Kansas° Michigan Minnesota Missouri Nebraska North Dakota Ohio° South Dakota Wisconsin	244,226 42,693 21,542 8,398 8,935 50,591 7,129 30,080 3,972 1,025 45,646 2,891 21,324	239,948 44,348 20,883 7,962 8,577 48,849 6,606 28,736 3,865 1,027 45,281 2,781 21,033	192,177 37,658 16,046 5,906 7,054 41,112 4,846 19,134 3,006 544 44,663 1,871 10,337	27.1% 13.4 34.3 42.2 26.7 23.1 47.1 57.2 32.1 88.4 2.2 54.5	1.8% -3.7 3.2 5.5 4.2 3.6 7.9 4.7 2.8 -0.2 0.8 4.0 1.4	373 336 348 284 327 501 141 529 228 161 398 378 391
South	552,795	$539,774 \\ 26,138 \\ 12,496 \\ 4,033 \\ 72,404 \\ 45,904 \\ 15,104 \\ 35,810 \\ 22,842 \\ 20,476 \\ 27,628 \\ 22,780 \\ 21,606 \\ 23,671 \\ 153,056 \\ 31,662 \\ 4,164 \\ \end{cases}$	446,491	23.8%	2.4%	536
Alabama	27,532		20,130	36.8	5.3	612
Arkansas	12,999		8,520	52.6	4.0	479
Delaware	3,659		3,014	21.4	-9.3	453
Florida	75,204		63,866	17.8	3.9	450
Georgia	47,424		34,168	38.8	3.3	552
Kentucky	15,572		12,060	29.1	3.1	380
Louisiana	35,736		25,195	41.8	-0.2	794
Maryland	23,274		20,450	13.8	1.9	425
Mississippi	21,397		12,251	74.7	4.5	743
North Carolina	28,772		27,914	3.1	4.1	345
Oklahoma <sup>°</sup>	23,385		18,151	28.8	2.7	667
South Carolina	22,837		19,015	20.1	5.7	555
Tennessee <sup>°</sup>	24,989		15,206	64.3	5.6	430
Texas <sup>°</sup>	151,782		127,766	18.8	-0.8	692
Virginia	33,729		27,260	23.7	6.5	460
West Virginia	4,504		2,483	81.4	8.2	250
West	274,526	265,351	207,661	32.2%	3.5%	415
Alaska	2,577	2,196	2,042	26.2	17.3	396
Arizona	28,008	26,463	20,291	38.0	5.8	513
California	160,329	157,295	131,745	21.7	1.9	452
Colorado	18,833	17,448	11,063	70.2	7.9	415
Hawaii	3,840	3,670	2,590	48.3	4.6	308
Idaho	6,204	5,984	3,328	86.4	3.7	461
Montana	3,290	3,328	1,999	64.6	-1.1	361
Nevada	10,478	10,233	7,713	35.8	2.4	483
New Mexico	5,772	5,408	3,925	47.1	6.7	309
Oregon	12,075	11,368	6,515	85.3	6.2	342
Utah	5,461	5,254	3,447	58.4	3.9	233
Washington	15,922	15,020	11,608	37.2	6.0	261
Wyoming	1,737	1,684	1,395	24.5	3.1	348

--Not calculated.

<sup>a</sup>Prisoners with sentences of more than 1 year per 100,000 residents.

<sup>b</sup>The incarceration rate includes an estimated 6,200 inmates sentenced

to more than 1 year but held in local jails or houses of corrections.

°Includes some inmates sentenced to 1 year or less.

#### In the last 6 months of 2002, the State prison population rose by over 15,000 inmates

Between July 1 and December 31, 2002, the number of inmates under State jurisdiction increased 1.2% (from 1,261,414 inmates to 1,277,127, compared to a -0.5% decrease in the last 6 months of 2001. The Federal population grew at a slower rate, up 1.1% since midyear 2002. In the last 6 months of 2002, the Federal population rose 1,847, compared to an increase of 4,688 inmates in the first 6 months.

Since 1995 the sentenced inmate population in State prisons has grown 27% (table 4). During this period 12 States increased their populations at least 50%, led by North Dakota (up 88%), Idaho (up 86%), and Oregon (up 85%). Between 1995 and 2002 the Federal system reported an additional 59,377 inmates sentenced to more than a year, an increase of 71%.

# The number of female prisoners increased 4.9% — double that of men, 2.4% — during 2002

During 2002 the number of women under the jurisdiction of State or Federal prison authorities increased 4.9%, compared to a 0.2% drop in 2001 (table 5). The number of men in prison rose 2.4%, up from 1.2% the previous year. At yearend 2002 there were 97,491 women and 1,343,164 men in State or Federal prisons.

From 1995 to 2002 the average annual rate of growth of the female inmate population was 5.2%, higher than the average 3.5% increase in the male inmate population. Since 1995 the total number of male prisoners has grown 27%; the number of female prisoners 42%. By yearend 2002 women accounted for 6.8% of all prisoners, up from 6.1% in 1995.

Relative to their number in the U.S. resident population, men were about 15 times more likely than women to be in a State or Federal prison. At yearend 2002 there were 60 sentenced female inmates per 100,000 women, compared to 906 sentenced male inmates per 100,000 men.

### Over a third of female prisoners held in the 3 largest jurisdictions

Texas (13,051), the Federal system (11,234), and California (10,050) held more than a third of all female inmates (Table 6). Oklahoma (with 131 sentenced female inmates per 100,000 female residents), Mississippi (126), Louisiana (96), and Texas (96) had the highest female incarceration rates. States with the lowest female incarceration rates were concentrated in the Northeast — Rhode Island and Massa-chusetts (each with 11 sentenced female prisoners per 100,000 female residents) and Maine (12).

Since 1995 the number of female prisoners under Federal jurisdiction has increased 52%, from 7,398 to 11,234 while the number under State jurisdiction has increased 41%, from 61,070 to 86,257.

At yearend 2002, 1 in every 1,656 women and 1 in every 110 men were incarcerated in a State or Federal prison.

Table 5. Prisoners under thejurisdiction of State or Federalcorrectional authorities, by gender,yearend 1995, 2001, and 2002

	Men	Women				
All inmates 2002 2001 1995	1,343,164 1,313,053 1,057,406	97,491 92,979 68,468				
Percent change, 2001-2002 Average annual	2.4%	4.9%				
1995-2002	3.5	5.2				
Sentenced to more than 1 year 2002 2001 Percent change, 2001-2002	1,291,326 1,260,033 2.5%	89,044 85,184 4.5%				
Incarceration rate*           2002         906         60           1995         789         47						
*The number of prisoners with sentences of more than 1 year per 100,000 residents on December 31.						

#### Table 6. Women under the jurisdiction of State or Federal correctional authorities, yearend 1995, 2001, and 2002

Region and jurisdiction         Number of female immates 2002         2001 to 2001 to 2001         Percent change 2002         Incar- 2002         Incar- 2002 <thincar 2003         Incar- 2002         Incar-</thincar 					Doro	ant abanga	Incor
Linitation         Linitation <thlinitation< th="">         Linitation         Linitati</thlinitation<>	Region and	Ni wala a saf	f			*	_ Incar- ceration
U.S. total         97,491         92,979         68,468         4.9%         5.2%         60           Federal         11,234         10,973         7,398         2.4         6.1         6           State         86,257         82,066         61,070         5.2         5.1         54           Northeast         9,381         9,108         8.401         3.0%         16%         29           Connecticut         1.694         1,447         975         17.1         8.2         52           Maissachusetts'         704         713         656         -1.3         1.0         11           New Jersey         1.566         1.628         1.307         -2.6         2.8         36           New Jersey         1.568         1.521         1.711         1.502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         32.9         7.8         50%           Indiana*         1.533         1.542         892         2.7         8.5         50           Iowa         703         635	•						
Federal State         11,234 86,257         10,973 82,066         7,398 61,070         2.4         6.1         6           Northeast         9,381         9,108         84,01         3.0%         1.6%         29           Connecticut         1,694         1,447         975         17.1         8.2         52           Maine         90         59         36         52.5         14.0         12           Massachusetts'         704         713         656         -1.3         1.0         11           New Hampshire         144         129         109         11.6         4.1         22           New Jersey         1.566         1.628         1.307         -2.6         2.8         30           Pennsylvania         1.821         1.711         1.502         6.4         2.9%         5.0%         46           Illinois         2.220         2.747         2.196         -8.3         2.0         39           Indiana <sup>a</sup> 1.533         1.542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kansas         537         <	-						
State         86,257         82,066         61,070         5.2         5.1         54           Northeast         9,381         9,108         8,401         3.0%         1.6%         29           Connecticut         1,694         1,447         975         17.1         8.2         52           Massachusetts*         704         713         656         -1.3         1.0         11           New Hampshire         144         129         109         11.6         4.1         22           New York         2.996         3.133         3.615         -4.4         -2.6         30           Pennsylvania         1.821         1.711         1.502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         15.302         14.872         10.864         2.9%         5.0%         46           Milinois         1.520         2.747         2.149         1.49         7.6         38           Midigan*         2.267         2.49         1.49 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>		-					
Connecticut         1.694         1.447         975         17.1         8.2         52           Maine         90         59         36         52.5         14.0         12           Massachusetts*         704         713         656         -1.3         1.0         11           New Hampshire         144         129         109         11.6         4.1         22           New Jersey         1.586         1.628         1.337         3.615         -4.4         -2.6         2.8         30           Pennsylvania         1.821         1.711         1.502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         1322         95         44         38.9         17.0         26           Midwest         1.533         1.542         892         2.7         8.5         50           lowa         703         655         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan*         2.267         2.174							
Maine         90         59         36         52.5         14.0         12           Massachusetts <sup>6</sup> 704         713         566         -1.3         1.0         11           New Hampshire         144         129         109         11.6         4.1         22           New York         2.996         3.133         3.615         -4.4         -2.6         30           Pennsylvania         1.821         1.711         1.502         6.4         2.8         36           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         15.302         14.872         10.664         2.9%         5.0%         46           Illinois         2.520         2.747         2.166         -8.3         2.0         39           Indiana <sup>a</sup> 1.583         1.542         802         2.7         8.5         50           Iwa         7.0         6.38         30.17         18.8         11.2         18           Minnesota         455         383         2.17         18.8 </td <td>Northeast</td> <td>9,381</td> <td>9,108</td> <td>8,401</td> <td>3.0%</td> <td>5 1.6%</td> <td>29</td>	Northeast	9,381	9,108	8,401	3.0%	5 1.6%	29
Massachusetts*         T04         713         666         -1.3         1.0         11           New Hampshire         144         129         109         116         4.1         22           New Jersey         1,586         1,628         1,307         -2.6         2.8         36           New York         2.996         3,133         3,615         -4.4         -2.6         2.9           Pennsylvania         1,821         1,711         1,502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         1,5302         1,872         10.864         2.9%         5.0%         46           Illinois         2,520         2,747         2,196         -8.3         2.0         39           Indiana"         1,583         1,542         892         2.7         8.5         3.0         44           Minesigan"         2,267         2,149         1,842         5.5         3.0         44           Minesigan"         2,27         2,149	Connecticut		,				
New Hampshire         144         129         109         11.6         4.1         22           New York         2,996         3,133         3,615         -4.4         -2.6         30           Pennsylvania         1,821         1,711         1,502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         1,583         1,542         892         2.7         8.5         50           lowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan"         2.267         2.149         1.842         1.5         3.0         44           Missouri         2.274         2.124         1.174         7.1         9.9         78           North Dakota         103         101         2.9         0.19.8         31         0hio         2.929         2.793         3.5         0.7         58 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
New Jerséy         1.866         1.268         1.307         2.26         2.8         36           New York         2.996         3.133         3.615         -4.4         -2.6         30           Pennsylvania         1.821         1.711         1.502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         15.302         14,872         10,864         2.9%         5.0%         46           Illinois         2.520         2.747         2.196         -8.3         2.0         39           Indiana <sup>a</sup> 1.583         1.542         892         2.7         8.5         50           lowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>6</sup> 2.267         2.149         1.842         55         3.0         44           Misnopia         101         2.9         7.88         31 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
New York         2.996         3.133         3.615         4.4         -2.6         30           Pennsylvania         1.821         1.711         1.502         6.4         2.8         29           Rhode Island         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         15,802         14,872         10.864         2.9%         5.0%         46           Illinois         2.520         2.747         2.166         -8.3         2.0         39           Indiana"         1.583         1.542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kaasas         533         217         18.8         11.2         18           Missouri         2.274         2.124         1.174         7.1         9.9         78           Nebraska         352         32.0         138         3.5         0.7         50           South Dakota         2929         2.829         2.793         3.5         0.7							
Rhode Island Vermont         214         193         157         10.9         4.5         11           Vermont         132         95         44         38.9         17.0         26           Midwest         15,302         14,872         10,864         2.9%         5.0%         46           Illinois         2,520         2,747         2,186         -8.3         2.0         39           Indiana <sup>c</sup> 1,583         1,542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>c</sup> 2,267         2,149         1,174         7.1         9.9         78           Missouri         2,274         2,124         1,174         7.1         9.9         78           North Dakota         103         101         2.9         2.0         19.8         31           Ohio         2.929         2.793         3.5         0.7         50         South         4.559         4.282         3.0         71           Arkansas		,					
Vermont         132         95         44         38.9         17.0         26           Midwest         15,302         14,872         10,864         2.9%         5.0%         46           Illinois         2,520         2,747         2,196         -8.3         2.0         39           Indiana <sup>c</sup> 1,583         1,542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>c</sup> 2,267         2,149         1,842         5.5         3.0         44           Minnesota         455         383         217         18.8         11.2         18           Miscouri         2,274         2,124         2.9         7.6         38           North Dakota         103         101         29         2.0         19.8         31           Ohio         2,929         2,829         2,733         5.0         7         50           South Dakota         1,354         1,303         502         3.9         15.2         <	Pennsylvania			1,502		2.8	29
Midwest         15,302         14,872         10,864         2.9%         5.0%         46           Illinois         2,520         2,747         2,196         -8.3         2.0         39           Indiana <sup>c</sup> 1,583         1,542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>c</sup> 2,267         2,149         1,842         5.5         3.0         44           Missouri         2,274         2,124         1,174         7.1         9.9         78           Nebraska         352         342         211         2.9         7.6         38           North Dakota         103         101         29         2.0         19.8         31           Ohio         2,929         2,829         2.73         3.5         0.7         50           South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9							
Illinois         2.520         2.747         2.196         -8.3         2.0         39           Indiana <sup>c</sup> 1,583         1,542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>c</sup> 2.267         2.149         1,842         5.5         3.0         44           Minnesota         455         383         217         18.8         11.2         18           Missouri         2.274         2.124         1,174         7.1         9.9         78           Nebraska         352         342         211         2.9         7.6         38           Noth Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.7%         71           Akasnas         854         851         523         0.4         7	Vermont	132	95	44	38.9	17.0	26
Indiana <sup>c</sup> 1,583         1,542         892         2.7         8.5         50           Iowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>c</sup> 2.267         2,149         1.842         5.5         3.0         44           Minnesota         455         383         217         18.8         11.2         18           Missouri         2.274         2,124         1.174         7.1         9.9         78           North Dakota         103         101         29         2.0         19.8         31           Ohio         2,929         2,829         2,793         3.5         0.7         50           South Dakota         22.5         220         134         2.3         7.7         58           Wisconsin         1.354         1.303         502         3.9         71           Akansas         854         851         523         0.4         7.3         61           Delaware         542         591         356         8.3         61         54							
Iowa         703         635         425         10.7         7.5         47           Kansas         537         497         449         8.0         2.6         39           Michigan <sup>c</sup> 2.267         2.149         1.842         5.5         3.0         44           Minnesota         455         383         217         18.8         11.2         18           Missouri         2.274         2.124         1.174         7.1         9.9         76         38           Noth Dakota         103         101         29         2.0         19.8         31           Ohio         2.929         2.829         2.793         3.5         0.7         50           South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Alabama         1,697         1.783         1,295         -4.8         3.9         71           Arkansas         854         851         523         0.							
Kansas         537         497         449         8.0         2.6         39           Minchigan <sup>c</sup> 2,267         2,149         1,842         5.5         3.0         44           Minnesota         455         383         217         18.8         11.2         18           Missouri         2,274         2,124         1,174         7.1         9.9         78           Nebraska         352         342         211         2.9         7.6         38           North Dakota         103         101         29         2.0         19.8         31           Ohio         2,929         2,829         2,793         3.5         0.7         50           South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Alabama         1,697         1,783         1,295         -4.8         3.9         71           Arkansas         854         851         358         -8.3							
Michigan <sup>c</sup> 2,267         2,149         1,842         5.5         3.0         44           Minnesota         455         383         217         18.8         11.2         18           Missouri         2,274         2,124         1,174         7.1         9.9         78           Nebraska         352         342         211         2.9         7.6         38           North Dakota         103         101         29         2.0         19.8         31           Ohio         2.929         2.829         2.793         3.5         0.7         50           South         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Akansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,660         7.3         3.3         54           Georgia         3,129         2,834         2,036         10.4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Minnesota         455         383         217         18.8         11.2         18           Missouri         2,274         2,124         1,174         7.1         9.9         78           Nebraska         352         342         211         2.9         7.6         38           North Dakota         103         101         29         2.0         19.8         31           Ohio         2,929         2,829         2,793         3.5         0.7         58           South Dakota         225         20         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Akanasa         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,660         7.3         3.3         59           Louisiana         2,238         2,362         1,424         -52 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Nebraska         352         342         211         2.9         7.6         38           North Dakota         103         101         29         2.0         19.8         31           Ohio         2.929         2.829         2.793         3.5         0.7         50           South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1.354         1.303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Akabama         1.697         1.783         1.295         4.8         3.9         71           Arkansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Georgia         3.129         2.842         2.06         1.04         6.3         72           Kentucky         1.282         1.138         734         12.7         8.3         59           Louisiana         2.238         2.362         1.424         -5.2				217	18.8	11.2	18
North Dakota         103         101         29         2.0         19.8         31           Ohio         2,929         2,829         2,793         3.5         0.7         50           South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Akabama         1,697         1,783         1,295         -4.8         3.9         71           Arkansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,660         7.3         3.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Ohio         2.929         2.829         2.793         3.5         0.7         50           South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Alabama         1,697         1,783         1,295         -4.8         3.9         71           Arkansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,282         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2<							
South Dakota         225         220         134         2.3         7.7         58           Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Alabama         1,697         1,783         1,295         -4.8         3.9         71           Arkansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,660         7.3         3.3         54           Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,262         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -52         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           North Carolina         1,671         1,509         1,045 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Wisconsin         1,354         1,303         502         3.9         15.2         48           South         41,559         39,135         27,366         6.2%         6.2%         71           Alabama         1,697         1,783         1,295         -4.8         3.9         71           Arkansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,600         7.3         3.3         54           Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,262         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina         1,671         1,509         1,455							
Alabama       1,697       1,783       1,295       -4.8       3.9       71         Arkansas       854       851       523       0.4       7.3       61         Delaware       542       591       358       -8.3       6.1       54         Florida       4,595       4,282       3,660       7.3       3.3       54         Georgia       3,129       2,834       2,036       10.4       6.3       72         Kentucky       1,282       1,138       734       12.7       8.3       59         Louisiana       2,238       2,362       1,424       -5.2       6.7       96         Maryland       1,264       1,207       1,079       4.7       2.3       40         Mississippi       2,082       1,823       791       14.2       14.8       126         North Carolina°       2,175       2,042       1,752       6.5       3.1       37         South Carolina       1,671       1,509       1,045       10.7       6.9       71         Tennessee°       1,735       1,468       637       18.2       15.4       58         Texas       13,051       12,369       <							
Arkansas         854         851         523         0.4         7.3         61           Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,660         7.3         3.3         54           Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,282         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina <sup>6</sup> 2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>6</sup> 1,735         1468         63	South	41,559	39,135	27,366	6.2%	6.2%	71
Delaware         542         591         358         -8.3         6.1         54           Florida         4,595         4,282         3,660         7.3         3.3         54           Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,282         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina°         2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee°         1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369	Alabama						
Florida         4,595         4,282         3,660         7.3         3.3         54           Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,282         1,138         734         12.7         8.3         59           Louisiana         2,238         2,382         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina*         2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee°         1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,428							
Georgia         3,129         2,834         2,036         10.4         6.3         72           Kentucky         1,282         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina°         2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee°         1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7.935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West         Virginia         362							
Kentucky         1,282         1,138         734         12.7         8.3         59           Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina <sup>c</sup> 2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>c</sup> 1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West         Virginia         362         346         129         4.6         15.9         37           Alaska         349 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Louisiana         2,238         2,362         1,424         -5.2         6.7         96           Maryland         1,264         1,207         1,079         4.7         2.3         40           Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina <sup>6</sup> 2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>c</sup> 1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West         Virginia         362         346         129         4.6         15.9         37           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,	•			,			
Mississippi         2,082         1,823         791         14.2         14.8         126           North Carolina <sup>c</sup> 2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>c</sup> 1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West         Virginia         362         346         129         4.6         15.9         37           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,168         1,432         12.0         7.8         81           California <sup>c</sup> 10,050         9,921         9,082         1.3         1.5         54           Colorado         1,566         <		2,238	2,362		-5.2		96
North Carolina <sup>c</sup> 2,175         2,042         1,752         6.5         3.1         37           Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>c</sup> 1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West Virginia         362         346         129         4.6         15.9         37           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,168         1,432         12.0         7.8         81           California <sup>c</sup> 10,050         9,921         9,082         1.3         1.5         54           Colorado         1,566         1,375         713         13.9         11.9         70           Hawaii         669         616         3							
Oklahoma         2,336         2,290         1,815         2.0         3.7         131           South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>c</sup> 1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West Virginia         362         346         129         4.6         15.9         37           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,168         1,432         12.0         7.8         81           California <sup>c</sup> 10,050         9,921         9,082         1.3         1.5         54           Colorado         1,566         1,375         713         13.9         11.9         70           Hawaii         669         616         312         8.6         11.5         69           Idaho         631         541         212         <							
South Carolina         1,671         1,509         1,045         10.7         6.9         71           Tennessee <sup>e</sup> 1,735         1,468         637         18.2         15.4         58           Texas         13,051         12,369         7,935         5.5         7.4         96           Virginia         2,546         2,240         1,659         13.7         6.3         68           West Virginia         362         346         129         4.6         15.9         37           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,168         1,432         12.0         7.8         81           California <sup>e</sup> 10,050         9,921         9,082         1.3         1.5         54           Colorado         1,566         1,375         713         13.9         11.9         70           Hawaii         669         616         312         8.6         11.5         69           Idaho         631         541         212         16.6         16.9         94           Montana         345         363         112         -5.							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tennessee <sup>c</sup>						
West Virginia         362         346         129         4.6         15.9         37           West         20,015         18,891         14,439         5.9%         4.8%         57           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,168         1,432         12.0         7.8         81           California <sup>c</sup> 10,050         9,921         9,082         1.3         1.5         54           Colorado         1,566         1,375         713         13.9         11.9         70           Hawaii         669         616         312         8.6         11.5         69           Idaho         631         541         212         16.6         16.9         94           Montana         345         363         112         -5.0         17.4         75           Nevada         851         841         530         1.2         7.0         80           New Mexico         516         517         278         -0.2         9.2         52           Oregon         812         661         465         22.8         8.3							
West         20,015         18,891         14,439         5.9%         4.8%         57           Alaska         349         359         243         -2.8         5.3         47           Arizona         2,428         2,168         1,432         12.0         7.8         81           California <sup>c</sup> 10,050         9,921         9,082         1.3         1.5         54           Colorado         1,566         1,375         713         13.9         11.9         70           Hawaii         669         616         312         8.6         11.5         69           Idaho         631         541         212         16.6         16.9         94           Montana         345         363         112         -5.0         17.4         75           Nevada         851         841         530         1.2         7.0         80           New Mexico         516         517         278         -0.2         9.2         52           Oregon         812         661         465         22.8         8.3         46           Utah         377         315         161         19.7         12.9							
Alaska $349$ $359$ $243$ $-2.8$ $5.3$ $47$ Arizona $2,428$ $2,168$ $1,432$ $12.0$ $7.8$ $81$ California° $10,050$ $9,921$ $9,082$ $1.3$ $1.5$ $54$ Colorado $1,566$ $1,375$ $713$ $13.9$ $11.9$ $70$ Hawaii $669$ $616$ $312$ $8.6$ $11.5$ $69$ Idaho $631$ $541$ $212$ $16.6$ $16.9$ $94$ Montana $345$ $363$ $112$ $-5.0$ $17.4$ $75$ Nevada $851$ $841$ $530$ $1.2$ $7.0$ $80$ New Mexico $516$ $517$ $278$ $-0.2$ $9.2$ $52$ Oregon $812$ $661$ $465$ $22.8$ $8.3$ $46$ Utah $377$ $315$ $161$ $19.7$ $12.9$ $31$ Washington $1,254$ $1,079$ $793$ $16.2$ $6.8$ $40$ Wyoming° $167$ $135$ $106$ $23.7$ $6.7$ $67$	west virginia	302				15.9	57
Arizona $2,428$ $2,168$ $1,432$ $12.0$ $7.8$ $81$ Californiac $10,050$ $9,921$ $9,082$ $1.3$ $1.5$ $54$ Colorado $1,566$ $1,375$ $713$ $13.9$ $11.9$ $70$ Hawaii $669$ $616$ $312$ $8.6$ $11.5$ $69$ Idaho $631$ $541$ $212$ $16.6$ $16.9$ $94$ Montana $345$ $363$ $112$ $-5.0$ $17.4$ $75$ Nevada $851$ $841$ $530$ $1.2$ $7.0$ $80$ New Mexico $516$ $517$ $278$ $-0.2$ $9.2$ $52$ Oregon $812$ $661$ $465$ $22.8$ $8.3$ $46$ Utah $377$ $315$ $161$ $19.7$ $12.9$ $31$ Washington $1,254$ $1,079$ $793$ $16.2$ $6.8$ $40$ Wyomingc $167$ $135$ $106$ $23.7$ $6.7$ $67$		,					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		669	616				
Nevada         851         841         530         1.2         7.0         80           New Mexico         516         517         278         -0.2         9.2         52           Oregon         812         661         465         22.8         8.3         46           Utah         377         315         161         19.7         12.9         31           Washington         1,254         1,079         793         16.2         6.8         40           Wyoming°         167         135         106         23.7         6.7         67							
New Mexico         516         517         278         -0.2         9.2         52           Oregon         812         661         465         22.8         8.3         46           Utah         377         315         161         19.7         12.9         31           Washington         1,254         1,079         793         16.2         6.8         40           Wyoming°         167         135         106         23.7         6.7         67							
Oregon         812         661         465         22.8         8.3         46           Utah         377         315         161         19.7         12.9         31           Washington         1,254         1,079         793         16.2         6.8         40           Wyoming <sup>6</sup> 167         135         106         23.7         6.7         67							
Utan         377         315         161         19.7         12.9         31           Washington         1,254         1,079         793         16.2         6.8         40           Wyoming <sup>6</sup> 167         135         106         23.7         6.7         67							
Wyoming <sup>c</sup> 167         135         106         23.7         6.7         67	Utah	377	315				
						6.7	67

<sup>a</sup>The average annual percentage increase from 1995 to 2002.

<sup>b</sup>The number of female prisoners with sentences of more than 1 year

per 100,000 female U.S. residents.

Growth from 1995 to 2002 may be slightly overestimated due to a

change in reporting from custody to jurisdiction counts.

#### Privately operated prisons held 6.5% of State and Federal inmates in 2002

At yearend 2002, 31 States and the Federal system reported a total of 93,771 prisoners held in privately operated facilities (table 7). Private facilities held 5.8% of all State prisoners and 12.4% of Federal prisoners. Among States, Texas (with 16,773 State inmates housed in private facilities) and Oklahoma (with 6,470) reported the largest number in 2002. Five States — New Mexico (43%), Alaska (31%), Wyoming (30%), Montana (29%), and Oklahoma (28%) — had at least 25% of their prison population housed in private facilities.

Except for Wisconsin (with 16% of its State inmates in private facilities) and New Jersey (9%), the use of private facilities was concentrated among Southern and Western States. Overall, 8.0% of State inmates in the South and 6.2% of inmates in the West were in privately operated facilities at the end of 2002, compared to 1.8% in the Northeast and 2.7% in the Midwest.

### In 2002 local jails held about 5% of State and Federal prisoners

At the end of 2002, 32 States and the Federal system reported a total of 71,256 State and Federal prisoners held in local jails or other facilities operated by county or local authorities. These inmates held in local jails represented 4.9% of all prisoners in 2002.

Louisiana had the largest percentage of its State inmate population housed in local jails (45%). Due to a partnership with the Louisiana Sheriff's Association and local authorities, 16,048 State inmates in Louisiana were housed in local jails at yearend 2002. Five other States — led by Tennessee (27%) and Kentucky (23%) — had at least a fifth of their population housed in local jails.

The region which utilized local jails to hold prisoners most often was the South (with 10.2% of prisoners in local jails), followed by the West (1.8%), the Northeast (1.3%), and the Midwest (0.7%).

### Table 7. State and Federal prisoners held in private facilities and local jails, by jurisdiction, yearend 2001 and 2002

Private facilities Local jails								
Region and Percent of all			Percent of all	Percent of all				
jurisdiction	2002	2001	Inmates, 2002ª	2002	2001	Inmates, 2002ª		
U.S. total	93,771	90,912	6.5%	71,256	70,681	4.9%		
Federal⁵ State	20,274 73,497	19,251 71,661	12.4 5.8	3,377 67,879	2,921 67,760	2.1 5.3		
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey <sup>c</sup> New York Pennsylvania Rhode Island <sup>c</sup> Vermont <sup>c</sup>	3,146 0 8 0 2,601 0 537 0 0 6,741	3,131 0 11 0 2,620 0 500 0 0 0 6,894	1.8% 0.0 0.4 0.0 9.3 0.0 1.3 0.0 0.0 2.7%	2,234  0 375 11 1,528 320 0   1,814	2,593  3 420 12 2,019 139 0   2,192	1.3%  0.0 3.6 0.4 5.5 0.5 0.5 0.0   0.7%		
Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	0 843 0 0 460 0 0 23 1,927 32 3,456	0 915 0 98 449 0 0 0 44 1,924 35 3,429	0.0 3.9 0.0 0.9 0.0 0.0 0.0 2.1 4.2 1.1 15.6	0 1,262 0 0 30 221 0 0 9 0 12 280	0 1,320 0 237 184 0 0 21 0 21 0 16 414	0.0 5.8 0.0 0.1 3.1 0.0 0.0 0.0 0.8 0.0 0.4 1.3		
South Alabama Arkansas Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	$\begin{array}{c} 46,071\\ 0\\ 0\\ 4,173\\ 4,573\\ 1,635\\ 2,929\\ 127\\ 3,435\\ 166\\ 6,470\\ 21\\ 4,200\\ 16,773\\ 1,569\\ 0\\ \end{array}$	$\begin{array}{c} 44,704\\ 0\\ 0\\ 3,995\\ 4,561\\ 1,028\\ 2,928\\ 3,634\\ 191\\ 6,658\\ 6\\ 3,678\\ 16,331\\ 1,566\\ 0\\ \end{array}$	$\begin{array}{c} 8.0\% \\ 0.0 \\ 0.0 \\ 5.5 \\ 9.6 \\ 10.3 \\ 8.2 \\ 0.5 \\ 15.1 \\ 0.5 \\ 27.7 \\ 0.1 \\ 16.8 \\ 10.4 \\ 4.7 \\ 0.0 \end{array}$	58,727 2,449 1,350  47 4,975 3,657 16,048 4,950 0 1,183 415 6,717 12,375 3,825 968	57,782 601 951  0 4,682 4,706 16,050 140 3,736 0 903 446 6,230 15,158 3,440 739	10.2% 8.8 10.3  0.1 10.5 23.0 44.9 0.7 20.0 0.0 5.1 1.7 26.9 7.6 11.3 21.3		
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington <sup>°</sup> Wyoming	$\begin{array}{c} 17,539\\ 1,360\\ 1,965\\ 4,649\\ 2,452\\ 1,347\\ 1,266\\ 963\\ 434\\ 2,576\\ 0\\ 0\\ 0\\ 527\end{array}$	16,932 1,537 1,429 4,452 2,390 1,251 1,348 1,087 478 2,484 0 0 0 0 476	$\begin{array}{c} 6.2\%\\ 30.9\\ 6.7\\ 2.9\\ 13.0\\ 24.8\\ 20.4\\ 29.3\\ 4.1\\ 43.0\\ 0.0\\ 0.0\\ 0.0\\ 30.3\end{array}$	5,104 	5,193  349 2,727 129  249 496 188 0 8 1,020 0 27	1.8%  0.8 1.6 0.8  4.8 12.7 1.7 0.0 0.0 21.1 0.0 3.3		

--Not applicable. Prison and jails form an integrated system.

<sup>a</sup>Based on the total number of inmates under State or Federal jurisdiction.

<sup>b</sup>Includes Federal inmates in nonsecure, privately operated facilities

(6,598 in 2002 and 6,515 in 2001).

Inmates held in other State facilities include interstate compact cases.

# 25 States and Federal system operating at or above highest capacity

To estimate the capacity of their prisons, jurisdictions were asked to

supply three measures for capacity at yearend 2002: rated, operational, and design capacities. These measures were defined as follows:

*Rated capacity* is the number of beds or inmates assigned by a rating official to institutions within the jurisdiction.

*Operational capacity* is the number of inmates that can be accommodated, based on a facility's staff, existing programs, and services.

*Design capacity* is the number of inmates that planners or architects intended for the facility.

Twenty-two jurisdictions provided only 1 measure or the same figure for each measure (table 8). For the 28 jurisdictions with more than 1 reported type of capacity, estimates of population as a percent of capacity are based on the highest and lowest figures provided.

At yearend 2002, 24 States reported that they were operating below 100% of their highest capacity, and 25 States and the Federal prison system reported operating at 100% or more of their highest capacity. Idaho, which was operating at 71% of its highest capacity, reported the lowest percent of capacity occupied. Delaware, 116% over lowest reported capacity, and Alabama, 101% over, had the highest percent of capacity occupied.

At yearend 2002 the Federal prison system was operating at 33% over capacity. Overall, State prisons were operating at between 1% over their highest capacity and 16% above their lowest capacity (table 9).

Table 9. State prison populationas a percent of capacity, 1995-2002					
	State prisons				
Highest capacity Lowest capacity	1,161,262 1,005,466				
Population as a percent of capacity* Highest 1995 2000 2001 2002	114 100 101 101				
Lowest 1995 2000 2001 2002	125 115 116 116				
*Excludes inmates sentenced to prison but held in local jails and inmates in private					

but held in local jails and inmates in private facilities (unless included in the reported capacity). See *Jurisdiction notes*.

Table 8.	Reported Federal	and State pris	son capacities,	yearend 2002
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Region		capacity mea		Custody population	
and jurisdiction	Rated C	Operational	Design	Highest capacity <sup>a</sup>	Lowest capacity
Federal	103,897			133 %	133 %
Northeast					
Connecticut <sup>b</sup>					
Maine	1,779	1,779	1,779	104 %	104 %
Massachusetts			7,721	128	128
New Hampshire	2,419	2,238	2,213	102	112
New Jersey			17,122	138	138
New York	61,265	63,531	54,210	105	123
Pennsylvania	34,583	34,583	27,113	113	145
Rhode Island	3,907	3,907	4,061	86	89
Vermont	1,286	1,286	1,226	106	111
Midwest					
Illinois	31,351	31,351	27,256	136 %	157 %
Indiana	15,859	21,039	<i></i>	93	123
lowa	6,772	6,772	6,772	124	124
Kansas	9,114	-,		98	98
Michigan		51,429		97	97
Minnesota	7,064	7,064	7,064	97	97
Missouri	7,004	30,580	<i>1</i> ,004	97	97
Nebraska		3,924	3,139	103	129
North Dakota	1,005	952	1,005	109	115
Ohio	36,270		-	120	120
South Dakota		2,827		102	102
Wisconsin		15,559		117	117
South		,			
Alabama			12,459	201 %	201 %
Arkansas	11,972	12,189	11,299	95	103
Delaware		4,206	3,192	164	216
Florida		78,805	58,396	95	129
Georgia		47,706		99	99
Kentucky		12,162		99 87	87
Louisiana	10 699	20,010		98	100
	19,688				
Maryland Miceicainni <sup>6</sup>		24,263		99	99 72
Mississippi <sup>c</sup>		21,011		73	73
North Carolina		28,284		117	117
Oklahoma <sup>c</sup>		23,566		93	93
South Carolina		22,600	22,955	100	101
Tennessee	19,138	18,691		74	75
Texas <sup>c,d</sup>	159,667	154,999	159,667	85	88
Virginia West Virginia	30,925	2 5 2 0	3,189	95 101	95 112
e e		3,539	3,109	101	112
West	0.000	0.000		00.0/	07.0/
Alaska	3,098	3,206		93 %	97 %
Arizona	26,228	29,406	25,346	100	116
California		155,087	80,587	103	198
Colorado		13,925	12,593	116	129
Hawaii		3,487	2,451	107	152
Idaho	5,871	5,544	4,564	71	92
Montana		2,460		78	78
Nevada <sup>c</sup>	10,532		8,315	96	121
New Mexico <sup>c</sup>	6,245	6,239	5,985	94	98
Oregon		11,556	11,556	101	101
Utah		4,196	4,419	97	102
Washington	9,898	12,793	12,793	127	164
Wyoming	1,111	1,051	1,141	98	106
Data not available.					

...Data not available.

<sup>a</sup>Population counts are based on the number of inmates held in facilities operated by the jurisdiction. Excludes inmates held in local jails, in other States, or in private facilities.

<sup>b</sup>Connecticut no longer reports capacity because of a law passed in 1995.

Includes capacity of private and contract facilities and inmates housed in them.

<sup>d</sup>Excludes capacity of county facilities and inmates housed in them.

### Immigration and Customs detainees rose during 2002

The U.S. Bureau of Immigration and Customs Enforcement (BICE), formerly the U.S. Immigration and Naturalization Service (INS), reported 21,065 detainees on December 31, 2002, up from 19,137 at yearend 2001 (table 10). Over half of these detainees (11,317) were held in Federal and State prisons and local jails, and about a third were held in BICE-operated facilities (5,087) and private facilities under exclusive contract to the BICE (1,936).

Among the 21,065 BICE detainees for immigration violations at yearend 2002, 10,763 had been convicted of criminal offenses, and 1,725 had pending criminal cases (not shown in table). Detainees convicted of violent offenses (31.6%) and drug offenses (31.4%) constituted the largest groups under BICE jurisdiction, followed by property offenses (14.7%), and public-order offenses (12.6%).

### Prisoners held by military authorities dropped 2.4%

There were 2,377 prisoners under military jurisdiction at yearend 2002. Fifty-seven percent of the prisoners held by the Army, Air Force, Navy, Marine Corps and Coast Guard had sentences of 1 year or more. At yearend 2002 the Army's Disciplinary Barracks, Fort Leavenworth, Kansas, and five other local or regional Army facilities held the largest share of all inmates under military jurisdiction (41%). The 11 Navy facilities held nearly 34% of all inmates; the 6 Marine Corps facilities held 20% of all inmates; and the 36 Air Force facilities held 5% of all inmates.

The total operational capacity of the 59 military confinement facilities was 3,249 (not shown in a table). At yearend 2002 these facilities were operating at 73% of their operational capacity. About 86% of prisoners held by the Army, Air Force, Navy, and Marine Corps were convicted inmates; 14% were unconvicted persons whose cases had not been tried.

# Table 10. Number of detainees under the jurisdiction of the Bureau of Immigration and Customs Enforcement (BICE), by type of facility, yearend 1995, 2001, and 2002

Number of detainees			Percent change,	Percer all deta		
Facility type	2002	2001	1995	2001-02	2002	1995
Total*	21,065	19,137	8,177	10.1%	100%	100%
BICE-operated facilities	5,087	4,550	3,776	11.8	24.1	46.2
Private facilities under exclusive contract to BICE	1,936	1,947	652	-0.6	9.2	8.0
Federal Bureau of Prisons	1,100	1,276	1,282	-13.8	5.2	15.7
Other Federal facilities	130	162	181	-19.8	0.6	2.2
Intergovernmental agreements	12,812	11,201	2,286	14.4	60.8	28.0
State prisons	453	419	8	8.1	2.2	0.1
Local jails	9,764	8,681	1,984	12.5	46.4	24.3
Other facilities	2,595	2,101	294	23.5	12.3	3.6

\*Detail does not sum to total due to unknown facility type

for 1 detainee in 2001.

### Table 11. Prisoners under military jurisdiction, by branch of service, yearend 1995, 2001, and 2002

		Total		Percent change,		an 1 yea		Percent change,
Branch of service	2002	2001	1995	2001-02	2002	2001	1995	2001-02
To which prisoners belonged								
Total	2,377	2,436	2,838	-2.4%	1,361	1,332	1845	2.2%
Air Force	450	480	486	-6.3	264	267	382	-1.1
Army	860	804	1,207	7.0	610	600	995	1.7
Marine Corps	565	628	612	-10.0	265	236	249	12.3
Navy	489	516	520	-5.2	219	226	213	-3.1
Coast Guard	13	8	13	62.5	3	3	6	0.0
Holding prisoners								
Total	2,377	2,436	2,838	-2.4%	1,361	1,332	1845	2.2%
Air Force	128	126		1.6	14	14		0.0
Army	966	981	1,582	-1.5	767	822	1403	-6.7
Marine Corps	478	428	591	11.7	171	77	188	122.1
Navy	805	901	665	-10.7	409	419	254	-2.4
Not reported.								

### Table 12. Prisoners in custody of correctional authorities in the U.S. Territories, yearend 2001 and 2002

		Total		Sentenced to more than 1 year			
U.S. Territory	2002	2001	Percent change, 2001-02	2002	2001	Percent change, 2001-02	Incar- ceration rate, 2002*
Total	16,206	15,871	2.1%	12,296	11,933	3.0%	286
American Samoa	169	155	9.0	143	125	14.4	208
Guam	542	585	-7.4	261	297	12.1	162
Commonwealth of the Northern Mariana	;						
Islands	123	102	20.6	76	72	5.6	98
Commonwealth of Puerto Rico	14,725	14,539	1.3	11,371	11,020	3.2	294
U.S. Virgin Islands	647	494	32.0	445	419	6.2	360
	047	494	32.0	445	419	0.2	300

\*The number of prisoners with a sentence of more than 1 year

per 100,000 persons in the resident population. Midyear population estimates were provided by the U.S. Bureau of the Census,

#### At yearend 2002, 16,206 inmates held in U.S. Territories, up 2.1%

The U.S. Territories and Commonwealths - American Samoa, Guam, Northern Mariana Islands, Puerto Rico, and Virgin Islands - reported 16,206 inmates in custody of their prison systems at yearend 2002, an increase of 2.1% since 2001 (table 12).

Three-quarters of the total territorial prison population (or 12,296) had a sentence of more than 1 year. Since 1995 the number of sentenced prisoners held in U.S. Territories has grown 31%, compared to the 24% increase in the number of sentenced State prisoners.

Relative to the resident populations in the Territories, the rate of incarceration was 286 prisoners per 100,000 residents - less than two-thirds of the combined rate of the 50 States. Of the 5 Territories, the U.S. Virgin Islands had the highest prison incarceration rate (360 inmates per 100,000 residents), followed by Puerto Rico (with 294). Puerto Rico, the largest of the Territories, had the most sentenced prisoners (11,371 at yearend 2002), up from 11,020 in 2001.

#### More black males than white males among State and Federal inmates at yearend 2002

At yearend 2002, black males (586,700) outnumbered white males (436,800) and Hispanic males (235,000) among inmates with sentences of more than 1 year (table 13). Black inmates represented an estimated 45% of all inmates with sentences of more than 1 year, while white inmates accounted for 34% and Hispanic inmates, 18%.

Although the total number of sentenced inmates rose sharply (up 27% between 1995 and 2002), there were only small changes in the racial and Hispanic composition of the inmate population.

	Percent of prisoners under State or Federal jurisdiction*						
	<u>1995</u> <u>2002</u>						
Total	100.0%	100.0%					
White	33.5	34.2					
Black	45.7	45.1					
Hispanic	17.6	18.1					
Other	3.2	2.6					
*Based on inmates with sentences of more than 1 year.							

#### An estimated 10% of black males, age 25-29, in prison in 2002

When incarceration rates are estimated separately by age group, black males in their twenties and thirties are found to have high rates relative to other groups (table 14). Expressed in percentages, 10.4% of black males age 25 to 29 were in prison on December 31, 2002, compared to 2.4% of Hispanic males and about 1.2% of white males in the same age group. Although

incarceration rates drop with age, the percentage of black males age 45 to 54 in prison in 2002 was nearly 2.3% only slightly lower than the highest rate (2.4%) among Hispanic males (age 30 to 34) and more than twice the highest rate (1.3%) among white males (age 30 to 34).

Female incarceration rates, though substantially lower than male incarceration rates at every age, reveal similar racial and ethnic disparities. Black females (with an incarceration rate of 191 per 100,000) were more than twice as likely as Hispanic females (80 per 100,000) and 5 times more likely than white females (35 per 100,000) to be in prison on December 31, 2002. These differences among white, black, and Hispanic females were consistent across all age groups.

Table 13. Number of sentenced prisoners under State or Federal jurisdiction, by gender, race, Hispanic origin, and age, 2002

			Numbe	er of sentend	ed prisone	rs		
		Females						
	Total <sup>a</sup>	White <sup>₅</sup>	Black⁵	Hispanic	Total <sup>a</sup>	White <sup>₅</sup>	Black⁵	Hispanic
Total	1,291,326	436,800	586,700	235,000	89,044	35,400	36,000	15,000
18-19	36,400	8,800	17,300	8,400	1,300	700	500	200
20-24	218,300	59,400	105,400	47,400	8,900	3,700	3,100	2,100
25-29	248,400	70,700	123,000	49,300	15,900	5,500	6,500	3,000
30-34	245,700	83,900	111,400	46,200	22,100	8,500	9,200	3,600
35-39	220,600	79,400	102,500	34,200	19,400	7,800	8,300	2,900
40-44	150,200	56,300	64,600	25,300	10,700	4,100	4,700	1,400
45-54	127,300	55,800	48,500	18,800	8,400	3,700	3,000	1,400
55 or older	38,900	21,500	10,800	4,800	1,900	1,200	500	200

Note: Based on custody counts from National Prisoners Statistics (NPS-1A) and updated from jurisdiction counts by gender at yearend. Estimates by age derived from the Surveys of Inmates in State and Federal Correctional facilities, 1997, Estimates

were rounded to the nearest 100. <sup>a</sup>Includes American Indians, Alaska Natives, Asians, Native Hawaiians, and other Pacific Islanders. <sup>b</sup>Excludes Hispanics.

#### Table 14. Number of sentenced prisoners under State or Federal jurisdiction per 100,000 residents, by gender, race, Hispanic origin, and age, 2002

		Ma	ales			Fema	ales	
Age	Total <sup>a</sup>	White <sup>₅</sup>	Black <sup>b</sup>	Hispanic	Total <sup>a</sup>	White <sup>b</sup>	Black <sup>₅</sup>	Hispanic
Total	912	450	3,437	1,176	61	35	191	80
18-19	869	331	2,865	1,224	34	26	87	35
20-24	2,109	934	7,490	2,382	90	59	217	130
25-29	2,577	1,229	10,376	2,394	170	97	498	179
30-34	2,326	1,251	8,885	2,409	213	129	662	216
35-39	2,014	1,080	7,893	2,060	177	106	566	193
40-44	1,316	691	4,939	1,850	92	51	315	111
45-54	647	376	2,344	1,030	41	25	123	76
55 or older	141	96	479	272	5	4	17	8
Note: Based	Note: Based on estimates of the U.S. resident					ative Hav	,	and
population on July 1, 2002.					other Pac		,	anu

<sup>a</sup>Includes American Indians, Alaska Natives,

other Pacific Islanders. <sup>b</sup>Excludes Hispanics.

#### Growth linked to increasing number of inmates in State prison for violent offenses

Between 1995 and 2001 the distribution of the four major offense categories — violent, property, drug, and public-order offenses — changed slightly among State prisoners.

	Percent of sentenc State inmates						
	1995	2001					
Total	100%	100%					
Violent	46.5	49.3					
Property	22.9	19.3					
Drug	21.5	20.4					
Public-order	8.7	10.8					
Other	0.4	0.2					
The percentage of State prisoners							

serving time for property and drug

 Table 15. Estimated number of sentenced prisoners under State jurisdiction,

 by offense, gender, race, and Hispanic origin, 2001

Offense	All	Male	Female	White	Black	Hispanic
Total	1,208,700	1,132,500	76,200	424,200	548,800	205,300
Violent offenses	596.100	571,700	24,400	208,100	267,800	102,600
Murder <sup>a</sup>	159.200	150.700	24,400 8.500	51,500	77,100	27,800
	16.900	15.000	1,900	6.300	6,300	3,500
Manslaughter	30,900	30.600	300	15,100	11.700	2,700
Rape Other sexual assault	30,900 87.600	30,600 86.600	1.000	50,700	21.300	,
	- ,	,	,	34,100	21,300 91.100	12,600
Robbery	155,300	150,100	5,200	- ,	- ,	26,200
Assault	118,800	113,100	5,600	38,700	50,300	25,300
Other violent	27,400	25,500	1,900	11,700	10,000	4,700
Property offenses	233,000	213,100	20,000	101,800	92,300	32,500
Burglary	104.700	101.300	3,400	45,700	41.200	14,700
Larceny	45.500	39,600	5,800	17,400	20,300	6,100
Motor vehicle theft	18,000	17,300	700	6,900	6,700	4,200
Fraud	33,700	25,400	8,300	17,100	13,000	3,100
Other property	31,100	29,500	1,600	14,700	11,100	4,500
Drug offenses	246,100	222,900	23,200	57,300	139,700	47,000
Public-order offenses <sup>b</sup>	129,900	121,600	8,300	56,000	47,300	22,300
Other/unspecified <sup>c</sup>	3,600	3,200	400	900	1,700	800
Note: Data are for inmate	s with a sen	tence of	<sup>a</sup> Includes ı	nonnegligen	t manslaugh	ter.
more than 1 year under th	ne jurisdictio	n of State	<sup>b</sup> Includes v	weapons, dr	unk driving, o	court
correctional authorities. T	he number o	of inmates	offenses, o	commerciali	zed vice, mo	orals and
by offense were estimate	d using the 1	997 Survey	decency charges, liquor law violations, and			
of Inmates in State Corre			other public-order offenses.			
rounded to the nearest 10	00.		<sup>c</sup> Includes juvenile offenses and unspecified			

°Includes juvenile offenses and unspecified felonies.

### Table 16. Partitioning by gender and offense, the growth of the sentenced prison population under State jurisdiction, 1995-2001

	All prisoners		Male p	risoners	Female prisoners		
Offense	Increase, 1995-2001	Percent of total	Increase, 1995-2001	Percent of total	Increase, 1995-2001	Percent of total	
Total	207,300	100%	189,300	100%	18,100	100%	
Violent	130,800	63.1	121,300	63.9	8,700	48.6	
Property	3,600	1.7	-200		4,000	22.3	
Drug	30,600	14.8	28,900	15.2	2,300	12.8	
Public-order	42,400	20.4	39,500	20.8	2,900	16.2	

### Table 17. Partitioning by race, Hispanic origin, and offense, the growth of the sentenced prison population under State jurisdiction, 1995-2001

	White prisoners			risoners	Hispanic prisoners		
Offense	Increase, 1995-2001	Percent of total	Increase, 1995-2001	Percent of total	Increase, 1995-2001	Percent of total	
Total	90,700	100%	83,200	100%	35,300	100%	
Violent	53,100	58.7	47,400	56.9	29,900	81.5	
Property	3,000	3.3	0		-100		
Drug	16,200	17.9	19,100	22.9	-1,400		
Public-order	18,000	20	16,800	20.2	6,800	18.5	

offenses dropped while the percentage held for violent and public-order offenses rose.

In absolute numbers, an estimated 596,100 inmates in State prison at vearend 2001 were held for violent offenses, 159,200 for murder, 155,300 for robbery, 118,800 for assault, and 118,500 for rape or other sexual assaults (table 15). In addition, 233,000 inmates were held for property offenses, 246,100 for drug offenses, and 129,900 for public-order offenses. Overall, the largest growth in State inmates between 1995 and 2001 was among violent offenders. From 1995 to 2001 the number of violent offenders arew 130.800, while the number of drug offenders grew 30,600 (table 16). As a percentage of the total growth, violent offenders accounted for 63% of the growth; drug offenders 15%; property offenders 2%; and public-order offenders 20%.

#### Sources of growth differ among men and women and among white, black, and Hispanic inmates

The increasing number of violent offenders accounted for 64% of the total growth among male inmates and 49% among female inmates. Publicorder offenders accounted for another 21% of the total growth among male inmates and 16% of the growth among female inmates.

The growth attributed to drug offenders has decreased from that of previous years (*Prisoners in 2001*, <www.ojp. usdoj.gov/bjs/abstract/p01.htm>). From 1995 to 2001 drug offenders accounted for 13% of total growth among female inmates and 15% of growth among male inmates.

Property offenders accounted for 22% of female population growth from 1995 to 2001, but dropped by an estimated 200 offenders among males. The sources of population growth also differed among white, black, and Hispanic prisoners. Overall, violent offenders accounted for the largest source of growth for all groups — among white State inmates (59%),

black inmates (57%), and Hispanic inmates (82%). The increasing number of drug offenses accounted for 23% of the total growth among black inmates and 18% of the growth among white inmates (table 17).

# Changing Federal prison population related to drug and immigration offenses

Prisoners sentenced for drug offenses constituted the largest group of Federal inmates (55%) in 2001, down from 60% in 1995 (table 18). On September 30, 2001, the date of the latest available data in the Federal Justice Statistics Program, Federal prisons held 78,501 sentenced drug offenders, compared to 52,782 in 1995.

Between 1995 and 2001, the number of Federal inmates held for public-order offenses increased 133%, most of which was accounted for by the increase in immigration offenses (up 339%). The number of immigration offenders rose from 3,420 in 1995 to 15,012 in 2001. By September 30, 2001, immigration violators represented over 10% of Federal inmates.

In addition Federal inmates held for a weapons offense increased 68.4% from 1995 to 2001, from 7,446 to 12,539. Weapons offenders accounted for over 9% of the overall growth in this period.

Violent offenders under Federal jurisdiction increased 41% from 1995 to 2001, and accounted for almost 9% of the total growth during the period. Homicide offenders increased 121%, from 1,068 in 1995 to 2,364 in 2001.

While the number of offenders in each major offense category increased, the number incarcerated for a drug offense accounted for the largest percentage of the total growth (48%), followed by public-order offenders (38%).

### Table 18. Number of sentenced inmates in Federal prisons, by most serious offense, 1995, 2000, and 2001

	Number o <u>in Federal</u>	f sentence prisons	d inmates	Percent change,	Percent of total growth,			
Offense	1995	2000	2001	1995-2001	1995-2001			
Total	88,658	131,739	142,766	61.0%	100.0%			
Violent offenses Homicide <sup>a</sup> Robbery Other violent	11,409 1,068 8,377 1,964	13,740 1,363 9,712 2,665	16,117 2,364 10,218 3,535	41.3% 121.3 22.0 80.0	8.7% 2.4 3.4 2.9			
<b>Property offenses</b> Burglary Fraud Other property	7,842 177 5,823 1,842	10,135 462 7,506 2,167	10,664 642 7,617 2,405	36.0% 262.7 30.8 30.6	5.2% 0.9 3.3 1.0			
Drug offenses	52,782	74,276	78,501	48.7%	47.5%			
Public-order offenses Immigration Weapons Other public-order	15,655 3,420 7,446 4,789	32,325 13,676 10,822 7,827	36,443 15,012 12,539 8,892	132.8% 338.9 68.4 85.7	38.4% 21.4 9.4 7.6			
Other/unknown <sup>b</sup>	970	1,263	1,041	7.3%	0.1%			
Note: All data are from	Note: All data are from the BJS Federal justice and a Includes murder, nonnegligent man-							

Note: All data are from the BJS Federal justice database. Data are for September 30 and based on sentenced inmates, regardless of sentence length. <sup>a</sup>Includes murder, nonnegligent manslaughter, and negligent manslaughter. <sup>b</sup>Includes offenses not classifiable.

#### Methodology

#### National Prisoner Statistics

The Bureau of Justice Statistics (BJS), with the U.S. Census Bureau as its collection agent, obtains yearend and midyear counts of prisoners from departments of correction in each of the 50 States and the Federal Bureau of Prisons.

In an effort to collect comparable data from all jurisdictions, National Prisoner Statistics (NPS) distinguishes prisoners in custody from those under jurisdiction. To have custody of a prisoner, a State must hold that person in one of its facilities. To have jurisdiction means that a State has legal authority over the prisoner. Prisoners under a State's jurisdiction may be in the custody of a local jail, another State's prison, or other correctional facility. Some States are unable to provide both custody and jurisdiction counts. (See National Prisoner Statistics jurisdiction notes, 12/31/02, <www.ojp.usdoj.gov/ bjs/abstract/p02.htm>.)

Excluded from NPS counts are persons confined in locally administered confinement facilities who are under the jurisdiction of local authorities. NPS counts include all inmates in State-operated facilities in Alaska, Connecticut, Delaware, Hawaii, Rhode Island, and Vermont, which have combined jail-prison systems. At yearend 2001, the Federal Bureau of Prisons assumed responsibility for housing all sentenced felons in the District of Columbia. As a result, inmates in the District of Columbia, previously included in the NPS counts as prisoners in combined prison-jail systems, were reclassified as jail inmates and included in BJS jail statistics. (See *Prison and Jail Inmates at Midyear 2002*,<www.ojp.usdoj.gov/ bjs/abstract/pjim02.htm>.)

#### Military corrections statistics

BJS obtains yearend counts of prisoners in the custody of U.S. military authorities from the Department of Defense Corrections Council. The council, comprised of representatives from each branch of military service, adopted in 1994 a standardized report (DD Form 2720) with a common set of items and definitions. This report provides information on persons held in U.S. military confinement facilities inside and outside the continental United States, by branch of service, sex, race, Hispanic origin, conviction status, sentence length, and offense. It also includes data on the number of facilities, and their design and rated capacities.

Other inmate counts BJS obtains yearend counts of persons detained by the Bureau of Immigration and Customs Enforcement (BICE), an agency within the Department of Homeland Security. BICE, formerly the	These counts are collected by gender, race, Hispanic origin, and sentence length. In addition, BJS obtains reports of the total design, rated, and opera- tional capacity of correctional facilities.	This report in portable document format and in ASCII, its tables, and related statistical data are available at the BJS World Wide Web Internet site: http://www.ojp.usdoj.gov/bjs/
U.S. Immigration and Naturalization Service, holds persons for immigration violations in Federal, State, and locally operated prisons and jails, as well as in private facilities under exclusive contract and in BICE-operated facilities.	The Bureau of Justice Statistics is the statistical agency of the U.S. Department of Justice. Lawrence A. Greenfeld is the director. BJS Bulletins present the first release of findings from permanent data	Data collection and processing for the NPS program were carried out by Nicole D. Simpson under the supervision of Marilyn M. Monahan, Demographic Surveys Division, U.S. Census Bureau.
In 1995 BJS began collecting yearend counts of prisoners from the depart- ments of correction in the three U.S. Territories (American Samoa, Guam, and U.S. Virgin Islands) and two U.S. Commonwealths (Northern Mariana Islands and Puerto Rico). These counts include all sentenced and unsentenced inmates for whom the	collection programs such as the National Prisoner Statistics. Paige M. Harrison and Allen J. Beck wrote this report. Jennifer C. Karberg provided statistical assistance and verification. Tom Hester edited the report. Jayne Robinson administered final production.	Christopher J. Mumola and Lauren E. Glaze collected and processed data on prisoners in the U.S. Territories, in U.S. military facilities, and in facilities operated by or for the Bureau of Immigration and Customs Enforcement. July 2003, NCJ 200248
Territory or Commonwealth govern- ment had legal authority (inmates under jurisdiction) and all inmates who were physically located in prison or jail facilities (inmates in custody).		

#### NPS jurisdiction notes

**Alaska** — Prisons and jails form one integrated system. All NPS data include jail and prison populations. Counts exclude individuals in electronic and special monitoring programs.

**Arizona** — Population counts are based on custody data. Counts exclude 213 sentenced males and 19 sentenced females housed in local jails who were awaiting transfer to the DOC.

The definition of operational capacity has changed to include temporary beds and double bunks used in situations of crowding.

**California** — Population counts include felons and civil addicts who are temporarily absent, such as in court, jail or hospital.

**Colorado** — Population counts include 247 male and 8 female inmates in the Youthful Offender System.

Capacity figures exclude 4 privately run facilities under contract with the Department of Corrections.

**Connecticut** — Prisons and jails form one integrated system. All NPS data include jail and prison populations.

Legislation in 1995 abolished the capacity law so that prisons no longer have a rated or operational capacity. Design capacity is recorded separately in each facility.

**Delaware** — Prisons and jails form one integrated system. All NPS data include jail and prison populations.

Capacity counts include Department of Correction halfway houses.

**District of Columbia** — The District of Columbia is no longer counted as a prison system due to the 1997 Revitalization Act, which transferred responsibility for housing sentenced felons to the Federal Bureau of Prisons.

For comparisons with previous years jurisdiction and custody counts in the District of Columbia were 2,692 on 12/31/01, 3,023 on 6/30/02, and 3,241 on 12/31/02.

**Federal** — Custody counts include inmates housed in privately operated secure facilities under contract with BOP or with State or local government that has an intergovernmental agreement. Also includes inmates held in privately operated community correctional centers.

Rated capacity excludes contract beds.

**Florida** — Population counts are based on custody data, including inmates in privately operated facilities.

**Georgia** — Population counts are based on custody data, including inmates in privately operated facilities.

Facilities in Georgia are not given rated or design capacities.

**Hawaii** — Prisons and jails form one integrated system. All NPS data include jail and prison populations.

**Idaho** — Rated capacity is defined as 100% of the maximum capacity; operational capacity as 95% of the maximum (except in one facility which is 100%).

**Illinois** — Population counts are based on jurisdiction data. Counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year.

**Iowa** — Population counts are based on custody data. Counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year or less.

**Kansas** — Population counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year or less.

Louisiana — Counts are as of December 26, 2002. Population counts include 14,844 males and 1,204 females housed in local jails as a result of a partnership with the Louisiana Sheriffs' Association and local authorities.

**Maryland** – Design capacity is no longer reported because of renovations and other changes. Operational capacity was estimated by applying a percentage to the population count on December 31, 2002.

**Massachusetts** — By law, offenders may be sentenced to terms of up to  $2\frac{1}{2}$ years in locally operated jails. Such offenders are included in counts and rates for local jails. About 6,200 inmates with sentences of more than 1 year were held in local jails in 2002.

**Michigan** — Jurisdiction counts exclude 30 inmates held in local jails.

Operational capacity includes institution and camp net capacities and populations in community programs.

**Mississippi** — Operation and design capacities include private prison capacities.

**Missouri** — Design capacities are not available for older prisons. Operational capacity is defined as the number of available beds including those temporarily off-line.

**Montana** — Counts include 264 inmates under intensive supervision in the community. Capacity figures include 2 county operated regional prisons (an estimated 300 beds), 1 private prison (500 beds), and a State operated boot camp (60 beds).

**Nebraska** — Operational capacity is defined as stress capacity (or 125% of design capacity), which is ordered by the governor and set by the Department of Corrections.

**Nevada** — Rated capacity is defined as emergency capacity. Design capacity is defined as one bed per cell. Capacity figures include 500 beds in a private facility.

**New Jersey** — Population counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year.

Rated and operational capacity figures are not maintained.

**New Mexico** — Operational capacity includes the maximum number of contracted beds in private facilities.

**North Carolina** — Capacity figures refer to standard operating capacity as of June 28, 2002, based on single occupancy per cell and 50 square feet per inmate in multiple occupancy units.

**North Dakota** — Capacity figures account for double bunking in the State Penitentiary.

**Ohio** — Population counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year or less.

**Oklahoma** – Population counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year.

Capacity figures include private prisons and contract jails.

**Oregon** — Inmates with under a 1 year maximum sentence remain under the control of local counties.

Rated capacity is not recognized.

**Rhode Island** — Prisons and jails form one integrated system. All NPS data include jail and prison populations. **South Carolina** — Population counts include unsentenced inmates on Youthful Offender Act observation status, of which there were 35 on December 31, 2002.

**South Dakota** – Operational capacity is planned capacity. Rated and design capacities are not recognized.

**Tennessee** — Population counts of inmates with a sentence of more than 1 year include an undetermined number with a sentence of 1 year.

**Texas** — Jurisdiction counts include inmates serving time in a pre-parole transfer (PPT) or intermediary sanctions facility (ISF), substance abuse felony punishment facility (SAFPF), temporary releases to counties, and paper ready inmates in local jails.

Capacity figures include public, privately operated and county contracted facilities that are state funded. Non-contracted county jail beds are excluded.

**Vermont** — Prisons and jails form one integrated system. All NPS data include jail and prison populations.

**Virginia** — Rated capacity is the DOC count of beds, which takes into account the number of inmates that can be accommodated based on staff, programming, services and design.

**Washington** — A recently revised law allows increasing numbers of inmates with sentences of less than 1 year to be housed in prison.

**Wisconsin** — Operational capacity excludes contracted local jails, Federal, other State, and private facilities.