**U.S.** Department of Justice Office of Justice Programs Bureau of Justice Statistics

# **Bureau of Justice Statistics** Bulletin

**Prisoners in 1990** ACQUISITIONS

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The number of prisoners under the jurisdiction of Federal or State correctional authorities at yearend 1990 reached a record high of 771,243. The States and the District of Columbia added 52,331 prisoners; the Federal system, 6,355. The increase for 1990 brings total growth in the prison population since 1980 to 441,422 - an increase of about 134% in the 10-year period (table 1).

The 1990 growth rate (8.2%) was less than the percentage increase recorded during 1989 (12.8%), and the number of new prisoners added during 1990 was 26,271 less than the number added during the preceding year (80,888). The 1990 increase translates into a nationwide need for approximately 1,100 prison bedspaces per week, compared to 1,600 prison bedspaces per week needed in 1989.

Table 1. Change in the State and Federal prison populations, 1980-90							
Year	Number of inmates	Annual percent change	Total percent change since 1980				
1980	329,821						
1981	369,930	12.2%	12.2%				
1982	413,806	11.9	25.5				
1983	436,855	5,6	32.5				
1984	462,002	5.8	40.1				
1985	502,507	8.8	52.4				
1986	544,972	8,5	65.2				
1987	585,084	7.4	77.4				
1988	631,669	8.0	91.5				
1989	712,557	12.8	116.0				
1990	771,243	8.2	133.8				

Note: All counts are for December 31 of each year and may reflect revisions of previously reported numbers.

Prisoners with sentences of more than 1 year (referred to as "sentenced prisoners") accounted for 93% of the total prison population at the end of 1990, growing by 8.6% during the year (table 2). The remaining prisoners had sentences of a year or less or were unsentenced (like those, for example, awaiting trial in States with combined prison-jail systems).

The number of sentenced Federal prisoners increased at a faster rate than sentenced prisoners in the States during 1990 (10.7% versus 8.5%). For both the State and Federal systems, the rate of increase in the number of sentenced prisoners was lower than in 1989 (12.5% and 12.0%).

Among the 13,318 Federal prisoners with no sentences or sentences of a year or less were 1.910 under the jurisdiction of the Immigration and Naturalization Service, a decrease of 45 from the number held at the end of 1989 (1,955). The number of Federal prisoners with no sentences or sentences of less than a year increased by 1,315 during 1990 (from 12,003 to 13,318), while the number of sentenced prisoners increased by 5,040.

Total prison populations in Alaska, the District of Columbia, Oregon, Rhode Island, and Tennessee altogether decreased by 1,675 inmates during 1990. The District of Columbia accounted for more than half of this decline. The States with the highest percentages of growth during 1990 were Vermont (15.9%), Washington (15.4%), and New Hampshire (15.1%). Thirteen States reported total prisoner increases of 10% or more since yearend 1989. California's increase of more than 10,000 prisoners during the year was the largest gain in the

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This Bulletin presents counts of the Nation's prisoners at the end of 1990. The 1990 increase of nearly 59,000 prisoners equals a demand for approximately 1,100 new prison beds per week nationwide. Prisons were estimated to be operating from 18% to 29% above their capacities at yearend.

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Strong evidence exists that during the 1980's there was an increasing probability that a convicted offender would go to prison. The ratio of prison admissions to reported serious crimes and arrests for serious crimes increased to levels unequalled in almost 30 years of reporting.

The Bureau of Justice Statistics expresses its appreciation to the departments of corrections in the 50 States, the District of Columbia, and the Federal Prison System, that make it possible for us to gather and report data on the Nation's prisoners.

> Steven D. Dillingham, Ph.D. Director

number of prisoners for any single jurisdiction. At the end of 1990, about 1 in 8 prisoners nationwide were confined in a California institution. California accounted for more than 17% of the increase nationwide during the year.

 Table 2. Prisoners under the jurisdiction of State or Federal correctional authorities, by region and jurisdiction, yearend 1969 and 1990

Advance 1990	Final	Percent change,			Percent	Incarcor-
	1989	1989-90	Advance 1990	Final 1989	change, 1989-90	ation rate, 1990
771,243	712,557	8.2%	739,763	680,955	8.6%	293
0E E00	50 474	10.7	F0 000	47 100	10.7	21
65,526 705,717	59,171 653,386	8.0	52,208 687,555	47,168 633,787	8.5	272
123,394	113,965	8.3%	119.062	109.394	8.8%	232
						238
						118
8,273	7.524	10.0	7,899	7,268	8.7	132
1,342	1,166	15.1	1,342	1,166	15.1	117
21,128	19,439	8.7	21,128	19,439	8.7	271
54,895	51,227	7.2	54,895	51,227	7.2	304
22,290	20,469	8.9	22,281	20,458	8.9	183
	2,479		1,585	1,469		157
1,049	905	15.9	681	626	8.8	117
145,802	136,338	6.9%	145,493	136,042	6.9%	239
						234
						223
			•			139
						227
				• .		366
						72
						287
•			· · · · ·	•		140
						67 289
						187
7,362	6,788	8.5	7,335	6,775	8.3	149
282.952	262.115	7.9%	274.813	252.614	8.8%	315
						370
6,766	6,409	5.6	6,718		6.5	277
3,506	3,458	1.4	2,231	2,284	-2.3	321
9,121	10,039	-9.1	6,660	6,735	-1.1	1,125
44,387	39,999	11.0	44,387	39,966	11.1	336
22,345	20,885	7.0	21,605	19,619	10.1	327
9,023	8,289	8.9	9,023	8,289	8.9	241
			18,599			427
			16,684			347
						311
						264
						383
						451
						207
						290
1,565	16,477	1.9	17,124	1,536	5.2 1.9	274 85
		g 0º/			0.00/	276
2 6 2 2				1 909		348
						375
					11 6	375
						209
						150
						201
						174
						444
						184
						221
						143
						162
						237
	705,717 123,394 10,500 1,523 8,273 1,342 21,128 54,895 22,290 2,394 1,049 145,802 27,516 12,732 3,967 5,777 34,267 3,176 14,919 2,403 483 31,855 1,345 7,362 282,952 15,665 6,766 3,506 9,121 44,387 22,345 9,023 18,599 17,798 8,375 18,412 12,322 17,319 10,388 50,042 17,319	705,717 $653,386$ $123,394$ $113,965$ $10,500$ $9,301$ $1,523$ $1,455$ $8,273$ $7,524$ $1,342$ $1,166$ $21,128$ $19,439$ $54,895$ $51,227$ $22,290$ $20,469$ $2,394$ $2,479$ $1,049$ $905$ $145,802$ $136,338$ $27,516$ $24,712$ $12,732$ $12,341$ $3,967$ $3,584$ $5,777$ $5,616$ $34,267$ $31,639$ $3,176$ $3,103$ $14,919$ $13,921$ $2,403$ $2,393$ $483$ $451$ $31,855$ $30,538$ $1,345$ $1,252$ $7,362$ $6,786$ $282,952$ $262,115$ $15,665$ $13,907$ $6,766$ $6,409$ $3,506$ $3,458$ $9,121$ $10,039$ $44,387$ $39,999$ $22,345$ $20,885$ $9,023$ $8,289$ $18,599$ $17,257$ $17,798$ $16,514$ $8,755$ $7,911$ $18,412$ $17,454$ $12,322$ $11,608$ $17,319$ $16,477$ $1,565$ $1,536$ $153,569$ $140,968$ $2,532$ $2,144$ $14,261$ $13,2251$ $97,309$ $87,297$ $7,018$ $6,908$ $2,532$ $5,112$ $2,961$ $2,934$ $6,424$ $2,744$ $4,425$ $1,328$ $5,322$ <	705,717 $653,386$ $8.0$ $123,394$ $113,965$ $8.3%$ $10,500$ $9,301$ $12.9$ $1,523$ $1,455$ $4.7$ $8,273$ $7,524$ $10.0$ $1,342$ $1,166$ $15.1$ $21,128$ $19,439$ $8.7$ $54,895$ $51,227$ $7.2$ $22,290$ $20,469$ $8.9$ $2,394$ $2,479$ $-3.4$ $1,049$ $905$ $15.9$ $145,802$ $136,338$ $6.9%$ $27,516$ $24,712$ $11.3$ $12,732$ $12,341$ $3.2$ $3,967$ $3,584$ $10.7$ $5,777$ $5,616$ $2.9$ $34,267$ $31,639$ $8.3$ $3,176$ $3,103$ $2.4$ $14,919$ $13,921$ $7.2$ $2,403$ $2,933$ $.4$ $483$ $451$ $7.1$ $31,855$ $30,538$ $4.3$ $1,345$ $1,252$ $7.4$ $7,362$ $6,768$ $8.5$ $282,952$ $262,115$ $7.9%$ $15,665$ $13,907$ $12.6$ $6,766$ $6,409$ $5.6$ $3,506$ $3,458$ $1.4$ $9,121$ $10,039$ $-9.1$ $44,387$ $39,999$ $11.0$ $22,345$ $20,885$ $7.0$ $9,023$ $8,289$ $8.9$ $18,599$ $17,257$ $7.8$ $17,798$ $16,514$ $7.8$ $8,375$ $7,911$ $5.9$ $18,412$ $17,454$ $5.5$ <	705,717 $653,386$ $8.0$ $687,555$ $123,394$ $113,965$ $8.3%$ $119,062$ $10,500$ $9,301$ $12.9$ $7,771$ $1,523$ $1,455$ $4.7$ $1,480$ $8,273$ $7,524$ $10.0$ $7,899$ $1,342$ $1,166$ $15.1$ $1,342$ $21,128$ $19,439$ $8.7$ $21,128$ $24,895$ $51,227$ $7.2$ $54,895$ $22,290$ $20,469$ $8.9$ $22,281$ $2,394$ $2,479$ $-3.4$ $1,585$ $1,049$ $905$ $15.9$ $681$ $145,802$ $136,338$ $6.9%$ $145,493$ $27,516$ $24,712$ $11.3$ $27,516$ $12,732$ $12,341$ $3.2$ $12,615$ $3,967$ $3,584$ $10.7$ $3,967$ $5,777$ $5,616$ $2.9$ $5,777$ $34,267$ $31,639$ $8.3$ $34,267$ $3,176$ $3,103$ $2.4$ $3,176$ $3,176$ $3,103$ $2.4$ $3,176$ $1,919$ $13,921$ $7.2$ $14,919$ $2,403$ $2,393$ $4$ $2,286$ $483$ $451$ $7.1$ $435$ $31,855$ $30,538$ $4.3$ $31,855$ $1,345$ $1,252$ $7.4$ $1,345$ $7,362$ $6,788$ $8.5$ $7,335$ $282,952$ $262,115$ $7.9%$ $274,813$ $15,665$ $13,907$ $12.6$ $15,365$ $6,766$ $6,409$ $5.6$ $6,718$ <td>705,717<math>653,386</math><math>8.0</math><math>667,555</math><math>633,787</math><math>123,394</math><math>113,965</math><math>8.3%</math><math>119,062</math><math>109,394</math><math>10,500</math><math>9,301</math><math>12.9</math><math>7,771</math><math>6,309</math><math>1,523</math><math>1,455</math><math>4.7</math><math>1,480</math><math>1,432</math><math>8,273</math><math>7,524</math><math>10.0</math><math>7,999</math><math>7,268</math><math>1,342</math><math>1,166</math><math>15.1</math><math>1,342</math><math>1,166</math><math>21,128</math><math>19,439</math><math>8.7</math><math>21,128</math><math>19,439</math><math>54,895</math><math>51,227</math><math>7.2</math><math>54,695</math><math>51,227</math><math>22,290</math><math>20,469</math><math>8.9</math><math>22,281</math><math>20,458</math><math>2,394</math><math>2,479</math><math>3.4</math><math>1,585</math><math>1,469</math><math>1,049</math><math>905</math><math>15.9</math><math>681</math><math>626</math><math>145,802</math><math>136,338</math><math>6.9%</math><math>145,493</math><math>136,042</math><math>27,516</math><math>24,712</math><math>11.3</math><math>27,516</math><math>24,712</math><math>12,732</math><math>12,341</math><math>3.2</math><math>12,615</math><math>12,220</math><math>3,667</math><math>3,584</math><math>10.7</math><math>3,967</math><math>3,564</math><math>5,777</math><math>5,616</math><math>2.9</math><math>5,777</math><math>5,616</math><math>34,267</math><math>31,639</math><math>8.3</math><math>34,267</math><math>31,639</math><math>3,176</math><math>3,103</math><math>2.4</math><math>3,176</math><math>3,103</math><math>1,4919</math><math>13,921</math><math>7.2</math><math>14,919</math><math>13,921</math><math>2,403</math><math>2,393</math><math>.4</math><math>2,286</math><math>2,278</math><math>483</math><math>451</math><math>7.1</math><math>4355</math><math>30,538</math><math>1,345</math><math>1,252</math><math>7.4</math><math>1,3455</math><math>1,252</math><math>7,362</math><math>6,788</math><math>8.5</math><math>7,335</math><math>6</math></td> <td>705,717       653,386       8.0       687,555       633,787       8.5         123,394       113,965       8.3%       119,062       109,394       3.8%         1,523       1,455       4.7       1,460       1,432       3.4         8,273       7,524       10.0       7,899       7,268       8.7         1,342       1,166       15.1       1,342       1,166       15.1         21,128       19,439       8.7       21,128       19,439       8.7         22,290       20,469       8.9       22,281       20,458       8.9         2,394       2,479       3.4       1,555       1,469       7.9         1,049       905       15.9       681       626       8.8         145,802       136,338       6.9%       145,493       136,042       6.9%         27,516       24,712       11.3       27,516       24,712       11.3         12,732       12,341       3.2       1,2615       12,220       3.2         3,967       3,544       10.7       3,967       3,534       10.7       2,963       3,4267       31,639       8.3         3,1,653       30,538       4.3</td>	705,717 $653,386$ $8.0$ $667,555$ $633,787$ $123,394$ $113,965$ $8.3%$ $119,062$ $109,394$ $10,500$ $9,301$ $12.9$ $7,771$ $6,309$ $1,523$ $1,455$ $4.7$ $1,480$ $1,432$ $8,273$ $7,524$ $10.0$ $7,999$ $7,268$ $1,342$ $1,166$ $15.1$ $1,342$ $1,166$ $21,128$ $19,439$ $8.7$ $21,128$ $19,439$ $54,895$ $51,227$ $7.2$ $54,695$ $51,227$ $22,290$ $20,469$ $8.9$ $22,281$ $20,458$ $2,394$ $2,479$ $3.4$ $1,585$ $1,469$ $1,049$ $905$ $15.9$ $681$ $626$ $145,802$ $136,338$ $6.9%$ $145,493$ $136,042$ $27,516$ $24,712$ $11.3$ $27,516$ $24,712$ $12,732$ $12,341$ $3.2$ $12,615$ $12,220$ $3,667$ $3,584$ $10.7$ $3,967$ $3,564$ $5,777$ $5,616$ $2.9$ $5,777$ $5,616$ $34,267$ $31,639$ $8.3$ $34,267$ $31,639$ $3,176$ $3,103$ $2.4$ $3,176$ $3,103$ $1,4919$ $13,921$ $7.2$ $14,919$ $13,921$ $2,403$ $2,393$ $.4$ $2,286$ $2,278$ $483$ $451$ $7.1$ $4355$ $30,538$ $1,345$ $1,252$ $7.4$ $1,3455$ $1,252$ $7,362$ $6,788$ $8.5$ $7,335$ $6$	705,717       653,386       8.0       687,555       633,787       8.5         123,394       113,965       8.3%       119,062       109,394       3.8%         1,523       1,455       4.7       1,460       1,432       3.4         8,273       7,524       10.0       7,899       7,268       8.7         1,342       1,166       15.1       1,342       1,166       15.1         21,128       19,439       8.7       21,128       19,439       8.7         22,290       20,469       8.9       22,281       20,458       8.9         2,394       2,479       3.4       1,555       1,469       7.9         1,049       905       15.9       681       626       8.8         145,802       136,338       6.9%       145,493       136,042       6.9%         27,516       24,712       11.3       27,516       24,712       11.3         12,732       12,341       3.2       1,2615       12,220       3.2         3,967       3,544       10.7       3,967       3,534       10.7       2,963       3,4267       31,639       8.3         3,1,653       30,538       4.3

Note: The advance count of prisoners is conducted immediately after the calendar year ends. Prisoner counts for 1989 may differ from those reported in previous publications. Counts for 1990 are subject to revision as updated figures become available. Explanatory notes for each jurisdiction are reported in the appendix. "The number of prisoners with sentences of more than 1 year per 100,000 resident population.

# **Rates of Incarceration Increase**

On December 31, 1990, the number of sentenced prisoners per 100,000 residents was ( 293, also a new record. Ten of the 16 jurisdictions with rates equal to or greater than the rate for the Nation were located in the South, 4 were in the West, 1 was in the Midwest, and 1 was in the Northeast.

Since 1980 the number of sentenced inmates per 100,000 residents has risen nearly 111%, from 139 to 293. During this period, per capita incarceration rates have grown most rapidly in the Northeast, increasing by 167% (from 87 to 232), and the West, up by nearly 163% (from 105 to 276). The per capita number of sentenced prisoners in the Midwest climbed 119% (from 109 to 239), and the rate rose 68% in the South (from 188 to 315). The number of sentenced Federai prisoners per 100,000 U.S. residents has increased 133% (from 9 to 21) over the same period.



# Prison populations in Western States grow the fastest

Regionally, during 1990 the percentage increase in the number of sentenced prisoners was highest in the Western States, with a gain of 9.2% (table 3). The number of sentenced prisoners grew by 8.8% in the Northeast, 8.8% in the South, and 6.9% in the Midwest. The sentenced Federal prison population grew by 10.7%.

In 14 States the percentage change in the number of sentenced prisoners during 1990 was equal to or higher than that of 1989. Among these jurisdictions, four had increases of at least 10%, led by New Hampshire (15.1%), Texas (13.7%), Alabama (13.2%), and Georgia (10.1%).

From the end of 1985 to December 31, 1990, net gains in the number of sentenced prisoners have averaged about 1,000 prisoners per week — a weekly gain of about

Table 3. Annual change in the number of sentenced prisoners under the jurisdiction of State or Federal correctional authorities, by region and jurisdiction, yearend 1985 through 1990	

Region		A .	Annual chang	e			Annua	l percent che	inge				
and jurisdiction	85-86	86-87	87-88	88-89	89-90	1986	1987	1988	1989	1990	 	<del></del>	
U.S. totai	41,516	38,728	44,678	75,465	58,808	8.6%	7.4%	8.0%	12.5%	8.6%			
0.0,1010	41,010	00,720	44,070	10,400	30,000	0.070	1.470	0.078	12.070	0.070			
Federal	3,836	2,992	2,584	5,061	5,040	11.7	8.2	6.5	12.0	10.7			
State	37,680	35,736	42,094	70,404	53,768	8.4	7.4	8.1	12.5	8.5			
Northeast	6,346	8,441	7,243	14,884	9,668	8.8%	10.7%	8.3%	15.7%	8.8%			
Connecticut	283	311	86	1,586	1,462	7.0	7.2	1.9	33.6	23.2			
Maine	15	(4)	(18)	212	48	1.2	3	-1.5	17.4	3.4			
Massachusetts	236	576	483	813	631	4.6	10.7	8.1	12.6	8.7			
New Hampshire	99	85	152	147	176	14.5	10.9	17.5	14.4	15.1			
New Jersey*	685	3,949	967	2,503	1,689	6.0	32.9	6.1	14.8	8.7			
New York	3,942	2,393	3,700	6,685	3,668	11.4	6.2	9.1	15.0	7.2			
Pennsylvania	1,046	1,081	1,637	2,575	1,823	7.4	7.1	10.1	14.4	8.9			
Rhode Island	44	(16)	188	290	116	4.6	-1.6	19.0	24.6	7.9			
Vermont	(4)	66	48	73	55	9	15.0	9.5	13.2	8.8			
	7 /04	0444	0 507	12 705	0.454	7.00/	7.00	0.00	40.402	0.00/			
Midwest	7,481	8,141	9,507	15,795	9,451	7.9%	7.9%	8.6%	13.1%	6.9%			
Illinois	822	394	1,231	3,631	2,804	4.4	2.0	6.2	17.2	11.3			
Indiana	196	671	637	949	395	2.0	6.7	6.0	8.4	3.2			
lowa	90	74	183	550	383	3.3	2.7	6.4	18.1	10.7			
Kansas	613	436	154	(319)	161	13.0	8.2	2.7	-5.4	2.9			
Michigan	2,987	3,137	3,733	4,027	2,628	16.8	15.1	15.6	14.6	8.3			
Minnesota	119	84	253	304	73	5.1	3.4	9.9	10.9	2.4			
Missouri	513	1,048	819	1,745	998	5.2	10.2	7.2	14.3	7.2			
Nebraska	221	9	145	170	. 8	12.8	.5	7.4	8.1	.4			
North Dakota	(14)	19	34	(10)	31	-3.7	5.3	8.9	-2.4	7.7			
Ohio	1,599	1,777	2,222	4,076	1,317	7.7	7.9	9.2	15.4	4.3			
South Dakota	13	83	(117)	236	93	1.3	7.9	-10.3	23.2	7.4			
Wisconsin	322	409	213	436	560	6.0	7.2	3.5	6.9	8.3			
South	11,683	8,823	13,143	23,669	22,199	6.0%	4.3%	6.1%	10.3%	8,8%			
Alabama	755	1,098	(245)	1,218	1,790	7.0	9.5	-1.9	9.9	13.2			
Arkansas	90	740	520	345	412	2.0	15.7	9.6	5.8	6.5			
Delaware	197	203	42	83	(53)	11.2	10.4	1.9	3.8	-2.3			
District of Columbia	183	827	700	421	(75)	4.0	17.3	12.5	6.7	-1.1			
Florida	3,746	132	2,321	5,285	4,421	13.2	.4	7.2	15.2	11,1			
Georgia	487	1,874	294	1,601	1,986	3.2	11.8	1.7	8.9	10.1			
Kentucky	307	1,149	717	1,135	734	6.2	21.7	11.1	15.9	8.9			
Louisiana	410	1,075	867	1,015	1,342	3,0	7.5	5.6	6.2	7.8			
Maryland	256	353	660	1,806	1,306	2.1	2.8	5.1	13.3	8.5			
Mississippi	353	158	532	449	479	5.7	2.4	7.9	6.2	6.2			
North Carolina	366	(255)	133	377	1,085	2.3	-1.6	.8	2.3	6.5			
Oklahoma	1,378	(69)	809	1,160	714	16.5	7	8.4	11.1	6.2			
South Carolina	1,114	840	1,040	1,906	1,400	11.2	7.6	8.8	14.8	9.5			
Tennessee	464	48	2,136	855	(242)	6.5	.6	28.0	8.7	-2.3			
Texas	1,002	287	1,616	3,585	6,020	2.7	.7	4.2	8.9	13,7			
Virginia	828	386	997	2,345	851	7.1	3.1	7.7	16.8	5.2			
WestVirginia	(253)	(23)	4	83	29	-14.7	-1.6	.3	5.7	1.9			
West	12,170	10,331	12,201	16,056	12,450	14.3%	10.6%	11.4%	13.4%	9.2%			
Alaska	136	101	95	46	(57)	8.9	6.1	5.4	2.5	-3.0			
Arizona	765	1,520	1,020	1,148	1,055	9,2	16.8	9.7	9.9	8.3			
California	9,399	7,087	8,968	10,558	9,784	19.4	12.3	13.8	14.3	11.6			
Colorado	418	1,004	957	1,143	110	12.3	26.4	19.9	19.8	1.6			
Hawali	93	11	(22)	242	(44)	6.5	.7	-1.4	16.0	-2.5			
Idaho	104	(13)	149	266	224	7.7	9	10.4	16.8	12.1			
Montana	(18)	96	64	57	81	-1.6	8.6	5.3	4.5	6.1			
Nevada	780	(117)	447	231	210	20.7	-2.6	10.1	4.7	4.1			
	194	280	137	36	120	9.2	12.1	5.3	1.3	4.3			
NOW MOYICO			534	753	(308)	9.0	14.4	9.8	12.6	-4.6			
New Mexico	304												
Oregon	394	687											
	394 122 (316)	92 (472)	107 (315)	424 1,112	114 1,067	7.5 -4.6	5.3 -7.1	5.8 -5.1	21.8 19.1	4.8 15,4			



Note: Sentenced prisoners are those with sentences of more than 1 year.

() Indicates a decline in the number of sentenced prisoners.

\*In 1987 New Jersey began to include in its jurisdiction count the number of State-sentenced prisoners held in local jails because of prison crowding. 922 State prisoners and 75 Federal prisoners per week over the period. The largest net gains have occurred in the South (306 inmates per week) followed by the West (243), the Midwest (194), and the Northeast (179). During 1990 the average growth in the number of sentenced State and Federal prisoners was equal to a demand for 1,131 additional bed-spaces per week, about 354 fewer than the average weekly growth in 1989.

The sentenced prisoner population had increased in four States by 90% or more since 1985: California (94%), Colorado (107%), Michigan (93%), and New Hampshire (97%). California's increase of 45,796 sentenced prisoners since 1985 accounts for 72% of the increase for the West and 19% of the increase among all States over the period. In 1985, 10.8% of the Nation's sentenced State prisoners were in California; In 1990, 13.7%. (For additional State comparisons, see table 4.)

## Male prisoner population growth outpaces that of females

The number of male inmates (727,398) increased at a faster rate during 1990 (8.3%) than the number of female inmates (7.9%) (table 5). This is the first year since 1981 that the number of male inmates has increased at a faster rate than the number of female inmates. The rate of incarceration for sentenced males (566 per 100,000 males in the resident population) was

10 States with the largest	Number	10 States with the highest	Prisoners per	10 States with	the largest perc	ent increases in prison po	opulation
1990 prison populations	of inmates	incarceration rates, 1990*	100,000 residents	1989-90	Percent increase	1985-90*	Percent increase
California	97,309	South Carolina	451	Vermont	15.9%	Colorado	107.3%
New York	54,895	Nevada	444	Washington	15.4	New Hampshire	96.5
Texas	50,042	Louisiana	427	New Hampshire	15.1	California	94.0
Florida	44,387	Oklahoma	383	Texas	13.7	Michigan	93.0
Michigan	34,267	Arizona	375	Connecticut	12.9	New Jersey	86.4
Ohio	31,855	Alabama	370	Alabama	12.6	Rhode Island	83.3
Illinois	27,516	Michigan	366	Idaho	12.1	Connecticut	70.8
Georgia	22,345	Alaska	348	California	11.5	Arizona	67.2
Pennsylvania	22,290	Maryland	347	Illinois	11.3	New York	59.1
New Jersey	21,128	Florida	336	lowa	10.7	Pennsylvania	56.7

Note: The District of Columbia as a wholly urban jurisdiction is excluded. Prisoners with sentences of more than 1 year.

Table 5. Prisoners under the jurisdiction of State or Federa correctional authorities, by so of inmate, yearend 1989 and	al ex	Table 6. Women under yearend 1990	Number	Percent	Percent change	
Men	Women	Jurisdiction	of female inmates	ofail inmates	in female inmate population, 1989-90	<u></u>
Total		U.S. total	43,845	5.7%	7.9%	
Adva/ice 1990 727,398	43,845	Federal	5,011	7.6	13.0	
Final 1989 671,911 Percontchange,	40,646	State	38,834	5.5	7.2	
1989-90 8.3%	7.9%	States with at least 500 female inmates:				
Sentenced to more						
than 1 year		California	6,502	6.7%	8.4%	
Advance 1990 699,443	40,320	New York	2,696	4,9	9.4	
Final 1989 643,685	37.270	Florida	2,664	6.0	4.4	
Percentchange,	51,210	Texas	2,144	4.4	4.9	
1989-90 8.7%	8.2%	Ohio	1,980	6.2	8	
ncarceration rate, 1990* 566	31	Michigan	1,688	4.9	6.4	
· · · · · · · · · · · · · · · · · · ·		Georgia	1,220	5.5	9.9	
		1 Illinois	1,183	4.3	16.1	
The number of prisoners with ser		Oklahoma	1,058	8,6	8.5	
han 1 year per 100,000 residents December 31, 1990.	of each sex on	South Carolina	1,053	6.1	13.3	
		New Jersey	1,041	4.9	17.5	
		Pennsylvania	1,006	4.5	6.6	
		Alabama	955	6,1	13.0	
		North Carolina	949	5.2	12.6	
		Virginia	914	5.3	15.1	
		Maryland	827	4.6	13.6	
		Arizona	803	5.6	2.9	
		Missouri	798	5.3	11.1	
		Louislana.	775	4.2	11.0	
		Connecticut	683	6.5	5.6	
		Indiana	680	5.3	9.0	
		Massachusetts	582	7.0	16.9	

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about 18 times higher than for sentenced females (31 per 100,000 females in the resident population). At the end of 1990, women accounted for 5.7% of prisoners nationwide (table 6).

The 1990 growth rate (7.9%) for female inmates was less than the percentage increase recorded during 1989 (24.4%). As shown below, the percentage change was low that 1990 across all the regions and at the Federal level.

	Percent increase In female inmate population 1989-90 1988-89						
U.S. total	7.9%	24.4%					
Federal	13.0	36.8					
State Northeast Midwest South West	7.2 9.2 7.1 7.2 6.3	23.1 29.8 19.5 23.6 22.3					

In 1990, 22 States, the District of Columbia, and the Federal system had more than 500 female inmates. Among these jurisdictions, 10 had increases of at least 10%, led by New Jersey's increase of 17.5% (from 886 in 1989 to 1,041 in 1990). California's increase during 1990, 502 inmates, accounted for 15.7% of the nationwide increase of 3,199.

# Local jalls held more than 18,000 because of State prison crowding

At the end of 1990, 21 jurisdictions reported a total of 18,380 State prisoners held in local jails or other facilities because of crowding in State facilities (table 7). The number of State prisoners held locally decreased by 3.6% over that of yearend 1989. Three States — Louisiana, New Jersey, and Virginia — accounted for more than half of the prisoners sentenced to prison but incarcerated locally. Five States — Arkansas, Louisiana, New Jersey, Tennessee, and Virginia — held more than 10% of their State-sentenced prisoners in local jails because of State facility crowding. Overall, 2.4% of the State prison population was confined in local jails on December 31, 1990, because of prison crowding.

#### Prison capacity estimates are difficult to compare

The extent of crowding in the Nation's prisons is difficult to determine precisely because of the absence of uniform measures for defining capacity. A wide variety of capacity measures is in use among the 52 reporting jurisdictions because capacity may reflect both available space to house inmates and the ability to staff and operate an institution. To estimate the capacity of

the Nation's prisons, jurisdictions were asked to supply up to three measures for yearend 1990 — 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.

Table 7. State prisoners held in local jails because of prison crowding, by State, yearend 1989 and 1990

		Prisoners hel	d in local jails					
Stateshousing			Asape					
prisoners in	<u>Number</u>		of all prisoners					
localjails	1989	1990	1989	1990	 	 	 	
U.S. total	19,074	18,380	2.7%	2.4%				
Alabama	1,018	879	7.3	5.6				
Arizona	117	52	.9	.4				
Arkansas	596	777	9.3	11.5				
Colorado	410	653	5.9	9.3				
District of Columbia <sup>b</sup>	821	826	8.2	9.1				
Idaho	130	152	7.0	7.3				
Indiana	525	757	4.3	5.9				
Kentucky	1,411	693	17.0	7.7				
Louisiana	4,138	4,493	24.0	24.2				
Maine	22	10	1.5	.7				
Massachusetts <sup>a</sup>	377	430	5.0	5.2				
Mississippi	1,159	775	14.7	9.3				
New Jersey	3,024	2.741	15.6	13.0				
Oklahoma	3,024	2,741	15.6	1.7				
	127	61	1.9	.9				
Oregon	127	. 61	1.9	.9				
South Carolina	405	443	2.6	2.6				
Tennessee	2,733	1,869	25.7	18.0				
Utah	91	0	3,8	0				
Vermont <sup>e</sup>	34	34	3,8	3.2				
Virginia	1,863	2,325	11.3	13.4				
West Virginia®	0	102	0	6.5				
Wisconsin	73	98	1.1	1.3				

<sup>a</sup>For States not including jail backups in their jurisdiction counts, the percentage of jurisdiction population was calculated using the total number of State inmates in jail and prison. <sup>a</sup>Includes inmates housed in other States as a result of prison crowding. <sup>c</sup>Inmates sentenced to State prison but held in local lockups. Of the 52 reporting jurisdictions, 32 supplied rated capacities, 42 provided operational capacities, and 38 submitted design capacities (table 8). As a result, estimates of total capacity and measures of the relationship

to population are based on the highest and lowest capacity figures provided. (Twentysix jurisdictions reported 1 capacity measure or gave the same figure for each capacity measure they reported.)

				Popul		
Region and jurisdiction	Rated capacity	Operational capacity	Design capacity	Highest capacity	ercentof Lowest capacity	
Federal <sup>b</sup>	•••		43,312	151%	151%	
Northeast						
Connecticut	9,159	10,075	•••	104%	115%	
Maine	1,123	1,193	1,193	127	127	
Massachusetts			4,864	170 90	170 121	
New Hampshire New Jersev	1,268	1,492	1,112 13,383	137	137	
New York	55,820	56,833	45,946	97	119	
Pennsylvania			14,338	156	156	
Rhode Island	2,396	2,444	2,314	98	103	
Vermont	ò47	647	647	157	157	
Vidwest		4				
illinois	22,691	22,691	18,987	121%	145%	
Indiana	10,861	3.035	2 025	117	117 131	
lowa Kansas	3,035	5,405	3,035	107	107	
Michigan	26,266	5,405	•••	130	130	
Minnesota	3,198	3.198	3,198	99	99	
Missouri	14,822	14,893	-,	100	101	
Nebraska		•••	1,666	144	144	
North Dakota		576	576	84	84	
Ohio	••••	•••	20,598	155	155	
South Dakota Wisconsin	1,189 5,241	1,130 5,241	1,189 5,241	113 139	119 139	
South	•		•			
Alabama	13,782	13,782	13,782	107%	107%	
Arkansas		6,535		92	92	
Delaware	2,915	3,138	2,015	112	174	
District of Columbia	8,253	9,121	7,764	100	117	
Florida	50,645	45,237	34,826	88	128	
Georgia		22,424	•••	100	100	
Kentucky	8,051	7,866	14 007	103	106	
Louisiana	14,697	14,697	14,697	96 99	96 145	
Maryland Mississippi	8,136	17,907 8,594	12,246 8,091	88	145 94	
North Carolina	15,942	19,324	8,091	95	115	
Oklahoma	1010-12	8,088	•••	150	150	
South Carolina	15,438	15,438	11,958	109	141	
Tennessee		8,803		97	97	
Texas <sup>c</sup>	49,325	46,859	49,325	94	100	
Virginia	13,537	13,537	13,537	111	111	
West Virginia	1,700	1,565	1,850	85	100	
West Alacka	2 808			029/	020/	
Alaska Arizona	2,808	13,884	•••	93% 103	93% 103	
California	•••	•	52,698	185	185	
Colorado	•••	6,120	4,605	115	152	
Hawaii		2,141	1,577	118	161	
Ideho		1,845	1,586	104	121	
Montena	1,079	1,407	1,079	101	132	
Nevada	5,406	5,406	4,394	98	121	
New Mexico	3,225	3,596	3,225	82	92	
Oregon	• • •	6,170		103	103	
1 Idaala						
Utah Washington	5,411	2,911 6,446	3,032 6,446	83 124	86 148	

. Data not available.

Excludes inmates who had been sentenced to State prison but were held in local jails because

of crowding and who were included in the total prisoner count. Excludes prisoners housed in contract or other non-Federal facilities.

Excludes 2,743 inmates who resided in boot camps, private prisons, or psychiatric facilities and 726 male inmates in halfway houses.

# Most jurisdictions are operating above capacity

Prisons generally require reserve capacity to operate efficiently. Prison dormitories and cells need to be maintained and repaired periodically, special housing is needed for protective custody and disciplinary cases, and space may be needed to cope with emergencies. At the end of 1990, nine States reported they were operating below 95% of their highest capacity. Forty-two lurisdictions and the Federal prison system reported operating at 100% or more of their lowest capacity; 34 of these held populations that met or exceeded their highest reported capacities.

Overall, at the end of 1990 State prisons were estimated to be operating at 115% of their highest capacities and 127% of their lowest capacities (table 9). Prisons in Southern States were found to be operating clos to their reported capacity on each met. re. The Federal system was estimated to be operating at 51% over capacity. Between 1989 and 1990. State and Federal prison capacities were estimated to have increased by approximately 20,000-50,000 beds (based on the highest and lowest capacities reported in table 8). At the end of 1990, prisons nationwide were estimated to be from 18% to 29% over their capacities (table 10).



Table 9. State prison population and capacity, by region, 1990 Population as a percent of Highest Lowest Highest Prison Lowest Region population capacity capacity capacity capacity U.S. total 690,157 543,190 115% 127% 598.495 Northeast 120,609 105,269 92,956 115 130 Midwest 145,704 115,619 111,785 126 130 South 270,698 271,259 237,487 100 114 West 153,146 106,348 100,962 144 152

Note: Population counts exclude prisoners sentenced to State prison but held in local jails.

# Prison population growth may reflect increasing certainty of punishment

There is some evidence that during the period 1980-89 changes in criminal justice policies have increased a criminal's probability of being incarcerated from levels existing in prior years. Murder, nonnegligent manslaughter, rape, robbery, aggravated assault, and burglary are among the most

	U.S. total	Federal prisons	State prisons
Highest capacity 1990	641,807	43,312	598,495
Lowest capacity 1990	586,502	43,312	543,190
Net change in capacity, 1989-9	0		
Highest Lowest	20,664 54,886	10,818 10,818	9,845 44,068
Population as a percent of capac	ity*		
Highest			
1985	106%	123%	105%
1989	110	163	107
1990	118	151	115
Lowest			
1985	121%	154%	119%
1989	129	163	127
1990	129	151	127

operational, and design capacities. Tabulations reflect the highest and lowest of the 3 capacities reported for 1985, 1989, and 1990. \*Excludes inmates who had been sentenced to State prison but were held in local jails because of crowding and who were included in the total prisoner count. serious crimes and account for approximately half of prison commitments from courts. In 1960 there were 62 prison commitments for every 1,000 of these crimes reported to law enforcement agencies (table 11). During the rest of the decade this ratio steadily declined until it reached 23 in 1970 and was relatively stable during the 1970's. Between 1980 and 1989 the ratio increased from 25 commitments per 1,000 reported crimes to 62.

Similarly, between 1960 and 1970 the ratio of prison commitments to adult arrests for the selected crimes declined from 299 per 1,000 to 170. This ratio was relatively stable during the 1970's, but it increased between 1980 and 1989, from 196 commitments per 1,000 adult arrests to 332. (See *Methodological note* for more detail on these data.)

Prison-admissions-to-crime ratios for individual States provide an alternative measure of prison use to population-based rates. Population-based incarceration rates take into account the number of sentenced prisoners and the size of the resident population in a jurisdiction. The crime-based rate measures entry into prison relative to the number of crimes reported to law enforcement agencies during a year. Table 11. Court commitments to State prisons, relative to offenses and arrests, 1960-89

	Comm to prise		
	Selected	Adult arrests	
Year	serious offenses	for same offenses	
1000	011011300	Ullenses	
1960	62	299	
1965	45	261	
1970	23	170	
1975	26	185	
1980	25	196	
1981	29	214	
1982	35	218	
1983	39	244	
1984	39	246	
1985	42	266	
1986	43	268	
1987	48	301	
1988	51	292	
1989	62	332	

Note: Selected offenses include murder, nonnegligent manslaughter, forcible rape, robbery, aggravated assault, and burglary. Data for crimes reported to the police and adult arrests are from the Federal Bureau of Investigation, *Crime in the U.S.*, 1978-89 (Washington, D.C.: U.S. Government Printing Office). Commitments to prison are inmates admitted from sentencing courts. The data on which this table is based are presented in the appendix table. Table 12. State prison admissions, relative to selected serious offenses and the adult population, by State, 1980 and 1989

Region and State	Admission selected se 1980	s per 1,000 prious offenses 1989	Admissic 100,000 1980		
Regionand State	1800	1909	1800	1909	
U.S. total	25	62	80	172	
Northeast	15	52	48	117	
Connecticut	37	106	105	242	
Maine	28	65	54	81	
Massachusetts	8	28	26	62	
New Hampshire	14 14	44 54	30	53 113	
New Jersey New York	13	54	49 56	158	
Pennsylvania	17	45	33	64	
Rhode Island	12	36	35	75	
Vermont	32	71	77	110	
				400	
Midwest	28	62 48	71 78	128 124	
lilinois* Indiana	32 37	64	88	119	
lowa	28	60	50	89	
Kansas	26	56	69	121	
Michigan	20	54	67	141	
Minnesota	12	35	25	57	
Missouri	24	65	74	153	
Nebraska	35	61	56	85	
North Dakota	47	100	36	58	
Ohio South Dakota	45 61	96 161	97 71	193	
Wisconsin	26	54	46	135 70	
Misconsin	20		40		
South	38	73	116	220	
Alabama	49	69	138	165	
Arkansas	50 30	64 88	104 88	342 172	
Delaware District of Columbia	36	69	213	366	
Florida	24	98	109	432	and the second
Georgia	49	74	156	251	
Kentucky	47	70	86	112	
Louisiana	31	50	100	157	
Maryland	30	70	107	183	
Mississippi	43	81	.97	167	
North Carolina	61 38	97 98	158	266 274	
Cklahoma South Carolina	47	63	111 153	190	
Tennessee	33	34	89	79	
Texas	38	48	129	180	
Virginia	36	111	75	157	
WestVirginia	30	56	38	58	
West	. 17	51	66	150	
Alaska	42	136	115	262	
Arizona	24	65	97	204	
California	15	50	66	162	
Colorado	16	48	55	111	
Hawaii Idaho	9 34	14 77	28 78	32 124	
Montana	34	52	55	57	
Nevada	26	111	136	302	
New Mexico	17	39	53	136	
Oregon	27	54	83	139	
Utah	15	38	39	69	
Washington Wyoming	14 38	37 83	46 71	100	
аадонний	38	60	<i>(</i> )	104	· · · ·

Note: Prison admissions refer to the number of prisoners received from courts with sentences of more than 1 year. Selected offenses are murder, nonnegligent manslaughter, forcible rape, robbery, aggravated assault, and burglary. Adults are defined as the resident population age 18 or older. \*The FBI estimated the number of reported crimes in 1989.

Sources: National Prisoner Statistics, Uniform Crime Reports, and Bureau of the Census estimates of population.

Table 13. Adult arrests for drug violations, 1985-89

Year	Total	Sale or manufacture Possession		
1985	718,597	170,307	548,290	
19/86	742,687	186,414	556,273	
1987	849,521	219,176	630,345	
1988	1,050,576	287,858	762,718	
1989	1,247,763	404,275	843,488	
Percent change,				
1985-89	73.6%	137,4%	53.8%	

Between 1980 and 1989 the ratio of court commitments to prison and reported crimes increased 148%, from 25 commitments per 1,000 crimes to 62 (table 12). Over the same period the number of prison commit

ments per 100,000 adult residents went up 115%, from 80 to 172. The Northeast had the largest percentage increase in the number of commitments relative to reported crime and experienced the largest gain in prison commitments relative to population. However, in both 1980 and 1989 the South had the largest number of court commitments to prison relative to reported crime and to population.

Besides the increased use of prison relative to reported crime, arrests, and resident population, prison population has also been affected by changes in the extent of the illegal drug problem. An estimated twothirds of those in State prisons for a drug offense were convicted of trafficking or manufacturing illegal drugs.\* Since 1985 the number of adult arrests for drug violations has increased by 74%, and the number of arrests for sales or manufacturing of illegal drugs has grown by 137% (table 13).

\*For additional information on drug offenders in State prisons, see *Profile of State Prison Inmates, 1986,* BJS Special Report, NCJ-109926, January 1988, and *Drug Use and Crime*, BJS Special Report, NCJ-111940, July 1988.



### Methodological note

This bulletin is based upon an advance count of prisoners conducted for the National Prisoner Statistics (NPS) program immediately after the end of each calendar year. A detailed, final count containing any revisions to the jurisdictions' advance count will be published later.

The data used to compute the rates in table 11 are presented in the appendix table.

#### **Explanatory notes**

Alabama. Capacity in community programs is not included in the reported capacity figures.

Alaska. Prisons and jalls form one integrated system. All NPS data include, therefore, both jali and prison populations.

Arizona. Population counts are based on custody data. Population counts exclude inmates housed in local jails because of crowding.

**California.** Population counts are based on custody data.

**Colorado.** Population counts for "Inmates with over 1 year maximum sentence" include an undetermined number of "Inmates with a sentence of 1 year or less." Population counts exclude 652 male inmates and 1 female inmate housed in local jalls awaiting pickup.

**Connecticut.** Prisons and jalls form one integrated system. All NPS data include, therefore, both jail and prison populations.

**Delaware.** Population counts are based on custody data. Prisons and jails form one integrated system. All NPS data include, therefore, both jail and prison populations.

District of Columbia. Population counts are based on custody data. Prisons and jalls form one integrated system. All NPS data include, therefore, both jail and prison populations. Population counts exclude those inmates housed in Federal Bureau of Prisons facilities. Population counts exclude 826 male inmates housed in other States as a result of crowding. Female capacities are included in the male capacities reported.

Federal. Population counts for "Unsentenced inmates" include 1,886 males and

Appendix table. Data used to compute the rates in table 11

Year	Number of court commitments to prison for any offense	Number of selected serious offenses reported to the police	Estimated number of adult arrests for same offenses	· ·	
1960	74,852	1,200,560	250,465		
1965	74,724	1,669,890	286,684		
1970	67,304	2,943,820	395,679		
1975	112,803	4,305,020	609,765		
1980	130,323	5,139,720	666,520		
1981	149,186	5,141,530	697,847		
1982	164,648	4,769,490	754,742		
1983 1984	173,289 166,927	4,387,990 4,257,680	709,525 679,032		
1004	100,321	4,207,000	078,002		
1985	183,131	4,402,070	688,795		
1986	203,315	4,730,570	757,587		
1987	225,627	4,720,200	749,651		
1988	245,310	4,784,330	840,633		
1989	297,827	4,814,240	897,252		

Note: The number of court commitments to prison is based on the total number of entries from sentencing courts with sentences of more than 1 year. The number of reported offenses is derived from annual publications from the FBI on the number of murders, nonnegligent manslaughters, rapes, robberies, aggravated assaults, and burglaries reported to the police. The estimated number of adult arrests for these crimes is derived by multiplying the estimated total number of arrests by the percentage of known arrests age 18 or older, as reported annually by the FBI. For 1960 and 1965, estimates of adult arrests were based on FBI data for total known arrests for those years and were weighted for reporting coverage (see *Crime in the U.S.*, *1970*, tables 24 and 25). By year, the percentage of adult arrests among all arrests for these crimes was:

1960 - 66.6%	1983 - 72.8%
1965 - 61.6%	1984 - 73.2%
1970 - 61.5%	1985 - 73.2%
1975 - 60.8%	1986 - 75.4%
1980 - 67.4%	1987 - 75.8%
1981 - 69.1%	1988 - 77.3%
1982 - 71.7%	1989 - 77.8%

24 females who come under the jurisdiction of the U.S. Immigration and Naturalization Service. Capacity figures apply to Bureau of Prisons institutions only and do not include capacity provided by contract facilities. Female capacities are included in the male capacities reported.

Florida. Population counts are based on custody data.

Georgia. Population counts are based on custody data.

Hawaii. Prisons and jails form one integrated system. All NPS data include, therefore, both jail and prison populations.

Illinois. Population counts are based on custody data. Population counts for "Inmates with over 1 year maximum sentence" include an undetermined number of inmates with sentence of 1 year or less."

**Indiana.** Population counts are based on custody data and exclude inmates housed in local jails because of crowding.

**Iowa.** Population counts are based on custody data.

Kansas. Female capacities are included in the male capacities reported.

Maine. Population counts are as of January 1, 1991. Female capacities are included in the male capacities reported.

Maryland. While population totals are actual manual counts, breakdowns for sentence length are estimates based on the actual sentence length breakdowns of Maryland's automated data system.

Massachusetts. Starting with December 31, 1990. Massachusetts is reporting "Unsentenced inmates." Population counts are based on custody data. Population counts exclude 418 male and 12 female inmates housed in local jails because of crowding. Population counts for "Inmates with over 1 year maximum sentence" include an undetermined number of "Inmates with a sentence of 1 year or less." Population totals are actual counts; however, the male/female breakdown is an estimate believed to be within 0.1% of the actual counts. By law, offenders in Massachusetts may be sentenced to terms of up to 2 1/2 years in locally operated jails and correctional institutions. Such populations are excluded from the State count but



are included in published population counts and rates for local jails and correctional institutions.

Michigan. Population counts are based on custody data. Capacity figures exclude the capacities of the Community Residential Program.

**Mississippi.** Female capacities are included in the male capacities reported.

Montana. Starting with the December 31, 1990, data, Montana is reporting "Inmates with a sentence of 1 year or less." Montana is currently operating under emergency capacity; therefore, they are reporting emergency rather than operational capacity.

**Nevada.** Female capacities include the Nevada Women's Facility and the Reno Correctional Facility but exclude space at Nevada's Restitution Centers. Capacity for women at Nevada's Restitution Centers is included with the male capacity.

New Jersey. Rated, operational, and design capacities include 568 bedspaces in county facilities.

North Carolina. While population totals are actual counts, the breakdowns for sentence length are estimates believed to be accurate to within 1% of the actual counts.

Ohio. Population counts for "Inmates with over 1 year maximum sentence" include an undetermined number of "Inmates with a sentence of 1 year or less."

**Oklahoma.** Population counts for "Inmates with over 1 year maximum sentence" may include a small undetermined number of inmates with a sentence of 1 year.

**Rhode Island.** Prisons and jails form one integrated system. All NPS data include, therefore, both jail and prison populations.

Tennessee. Population counts for "Inmates with over 1 year maximum sentence" include an undetermined number of "Inmates with a sentence of 1 year or less." Population counts include 1,854 males and 15 females housed in local jails because of crowding in State prison facilities and exclude 2,593 felons sentenced to serve time in local jails. (The State pays to house these 2,593 felons, but the local courts maintain jurisdiction.) Texas. Population counts are based on custody data. The courts have ordered that the Texas Department of Criminal Justice Institutional Division (TDCJ-ID) cannot house more inmates than 95% of capacity. Approximately 2,928 beds are exempt from this rule, and the inmates in these beds do not count toward the calculation of 95% capacity. The population counts include all inmates within TDCJ-ID; however, the capacity figures exclude the 2,928 exempt beds.

Veimont. Population counts are as of December 6, 1990. Prisons and jails form an almost completely integrated system. However, some county and municipal authorities do operate local lockups. NPS data include both jail and prison populations. The counts for jail crowding include 34 male inmates housed in local lockups. The capacity figures exclude the 34 male inmates housed in local lockups.

**Washington.** Capacity figures exclude space in State work-release facilities that housed 609 male and 69 female inmates on December 31, 1990.

West Virginia. The female population counts are based on custody data. Population counts exclude 87 male and 15 female inmates housed in local jails because of crowding.

**Wyoming.** The operational capacity figure is the absolute total bedspace available to Wyoming's Department of Corrections, and it includes 60 bedspaces in community centers.

Bureau of Justice Statistics Bulletins are prepared principally by BJS staff. Robyn L. Cohen, statistician, under the supervision of Lawrence A. Greenfeld, corrections unit chief, wrote this report. Thomas Hester edited it. Darrell Gilliard provided statistical assistance. Marilyn Marbrook, publications unit chief, administered production, assisted by Betty Sherman, Yvonne Boston, and Jayne Pugh. Collection and processing of National Prisoner Statistics data were conducted under the general supervision of Lawrence S. McGinn and Gertrude B. Odom, assisted by Carol Spivey, U.S. Bureau of the Census.

May 1991, NCJ-129198

The Assistant Attorney General, Office of Justice Programs, coordinates the activities of the following program offices and bureaus: Bureau of Justice Statistics, National Institute of Justice, Bureau of Justice Assistance, Office of Juvenile Justice and Delinquency Prevention, and Office for Victims of Crime.

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