# If you have issues viewing or accessing this file contact us at NCJRS.gov.

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



# Bureau of Justice Statistics Special Report

ACQUISITIONS

# Prison Rule Violators

By James Stephan BJS Statistician

A nationally representative survey of State prison inmates in 1986 found that over half (53%) had been charged with violating prison rules at least once since entering prison on their current sentence. The survey estimated that the 450,000 prison inmates were charged with a total of 1.75 million rule violations.

The percentage of prisoners charged with infractions during their current term had not changed appreciably from the 54% in 1979, when the last survey was completed, even though the national prison population had increased by 64% over this period.

Among the findings from the study of the Inmates' infractions were the following:

 Younger inmates and those with more extensive criminal careers or drug histories were the most likely to have violated prison rules.

 Inmates housed in larger prisons or maximum-security prisons had higher percentages of rule violations than prisoners in other types of facilities.

• More than 90% of the inmates charged with violating prison rules were found gullty in prison administrative proceedings.

• The 90%-and-above rate of guilty decisions occurred for different racial/ethnic, age, and sex categories and did not vary by size or security level of the prison.

• Inmates serving their first sentence to prison had a lower average annual rate of Infraction (1.0) than did recidivists (1.6),

# December 1989

This special report analyzes the characteristics of State prison inmates charged with violating facility rules during their current incarceration. Based on a variety of demographic, drug-use, criminal-history, and facilityrelated measures, this study expands our understanding of the inmates most likely to violate prison rules and describes the number and frequency of their violations during their current incarceration.

We thank the hundreds of prison administrators and staff who facilitated the interviewing of inmates; without their cooperation this study would not have been possible. We hope these and other criminal justice practitioners, policymakers, and researchers will find this report useful.

> Joseph M. Bessette Acting Director

regardless of how long they had served on their current sentence.

• A higher percentage of male inmates (53%) than female inmates (47%) were charged with rule breaking. On an average annual basis, however, women had a higher prison infraction rate than men (2.0 average violations per year versus 1.4 for men).

 Inmates who used drugs prior to admission were more likely to violate prison rules than were nonusers of drugs, 57% compared to 37%.

## Table 1. State prison inmates charged with violating prison rules during their current sentence, 1979 and 1986

	All	State prisor who were c	harged
Year	inmatas	Number	Percent
1979	274,564	147,659	53.8%
1986	450,416	237,147	52,7

violators in the box on page 2.

• Whites and blacks committed infractions at the same rate — approximately 1.5 violations per inmate per year.

• White and black rule violators reported nearly identical distributions of punishments received for rule violations. The most common penalties were solitary confinement or segregation and loss of goodtime credit.

# **Rule violations in State prisons**

Prison rules regulate inmate conduct to assure orderly operation of the institution and to protect inmates and staff. Codes of conduct and their associated rewards and penalties help to manage confined populations that outnumber staff by 3 to 1. Prisons respond to the more serious violations through administrative hearings that consider the merits of the charges and appropriate penalties.

In 1986, 53% of the more than 450,000 inmates in State prisons nationwide had been charged with at least 1 rule violation during their current sentence (table 1). In 1979 the percentage of prisoners charged with rule violations was nearly the same — 54% of 275,000 inmates. (See the box on page 2 for the definition and classification

## Table 2. State prison inmates charged with violating prison rules during their current sentence, by region, 1986

Hegion	Number of State prison inmates	Percent of Inmates charged with violating prison rules during cur- rent sentence	Parcent of charged Inmates found guilty
U.S. total	450,416	52.7%	94.0%
Northeast	76,160	55.7	92.7
Midwest	94,850	61.7	95,2
South	193,642	49.6	94.1
West	85,764	46.8	93.3

### Table 3. State prison inmates charged with violating prison rules during their current sentence, by demographic characteristics, 1986

Characteristic	Percent of inmates charged with violating prison rules during current sentence	Percent of charged inmates found guilty
Allinmates	52.7%	94.0%
Sex Male Female	52.9% 47.0	94.0% 93.2
Race/ethnicity White (non-Hi Black (non-Hi Hispenic <sup>a</sup> Other race <sup>b</sup>		93.8% 94.3 93.1 94.9
Age 17 or younger 18-24 25-34 35-44 45 or older	44.3% 60.2 55.1 46.D 29.2	95.0 94.3 92.6 89,5
Marital etatue Married Widowed Divorced/sep Never marrier		91,9% 92,5 92,7 95,0
Education Less than 12 y 12 years or m	ofa 47.9	64.4% 93.1
Military service Served in Viel Served elsew Never served	nem 47.5% høre 48.4	92,2% 93,5 94.2
Immediatetam membersaarvi Yes No		94.5% 93.6

Note: Up to 2% missing data are excluded from the categories of race/ethnicity, age, marital status, education, military service, and immediate family members who served time. --Too faw cases to obtain a statistically reliable estimate.

"Any raca.

<sup>b</sup>Americen Indians, Aleska Natives, Asians, end Pacific Islanders. of rule violators and the box on page 8 for the questions asked inmates.)

The percentage of inmates charged with rule violations varied by region (table 2). About 62% of the prison inmates in the Midwest were charged with infractions; 56% in the Northeast; 50% in the South; and 47% in the West. All the regions had about the same proportion of inmates who were found guilty of the charged infractions — 94% overall.

# Demographic characteristics of rule violators

The percentage of inmates who were charged with violating prison rules did not vary substantially among the categories of characteristics, except for the characteristic of age. Nonetheless, prison rule breakers were somewhat more likely than those never charged with a rule violation during their current sentence to be young, unmarried, and currently incarcerated for a property offense or a robbery. They were also more likely than other inmates to be recidivists, to have been arrested for the first time at an early age, to have used drugs regularly, and to have completed less than 12 years of schooling.

Age was the prisoner characteristic that related most directly to prison rule violation (table 3). Except for the small number of inmates under age 18, the younger the age category, the larger the percentage of inmates charged with rule violations. About 60% of all inmates age 18 to 24 were charged with infractions during their current imprisonment, compared to 46% of inmates age 35 to 44 and 29% of those age 45 or older.

There was also some evidence that younger prisoners were more likely to be found guilty of prison rule violation charges than were older prisoners. Approximately 95% of those age 18 to 24 charged with rule violations were found guilty, compared to about 90% of those age 45 or older.

The percentage of inmates charged with infractions was higher among men (53%)

# Rule violators: Definition, classification, and disposition

For purposes of this study, rule violators were inmates who were formally charged with or written up for breaking prison rules or regulations during their current admission. Being written up means receiving tickets or incident reports and having records of the incidents placed in administrative files.

Prison rule breaking Involves a wide variety of misbehavior, ranging from minor infractions such as horseplay, failing to follow sanitary regulations, smoking where prohibited, and abusive language toward staff, to serious offenses such as use of contraband drugs and alcohol, possession of a weapon, offering a bribe, extortion, rioting, assault, and murder.

The 1986 Survey of Inmates of State Correctional Facilities on which this study is based, did not record the types of violations committed. A study of State prison inmates in California, Michlgan, and Texas found that approximately half of all rule violators were cited for administrative infractions, a fifth for contraband, and a fifth for some form of violence without injury.\* The remainder were charged with incidents involving injury, threat, or escape.

Inmate disciplinary procedures vary from State to State and by facility within a single State. Typically, however, an inmate receives a written list of prohibited acts at admission. Prohibited acts are ranked by severity and accompanied by a schedule of punishments.

For the least serious infractions the charging officer writes an incident report and places a description of the violation in the inmate's administrative file. For moderately or very serious violations the charging officer files a report with a disciplinary hearing official or committee. The official or committee either rules directly on the merits of the charge and sets punishment or appoints an officer to investigate and report back. A review officer or board hears appeals, and the warden decides contested outcomes.

\*Joan Petersilia and Paul Honig, Prison experience of career criminals (Santa Monica, Calit.: The Rand Corporation, 1980). and blacks (non-Hispanic) (57%) than among women (47%) and whites (non-Hispanic) (51%).

Approximately 60% of inmates who had never married were charged with violating prison rules, compared to about 41% of married inmates. Age explained some of this difference because never-married inmates were generally younger than those who were married. About 48% of divorced or separated prisoners were charged with prison infractions.

The difference between the percentage of nonveterans charged with prison rule violations (54%) and veterans (48%) disappeared when the groups were compared while controlling for age.

Approximately 56% of those who had completed less than 12 years of schooling were charged with rule violations, compared to about 48% of the high school graduates.

Except for inmates over age 44, differences remained between the two educational-level groups even after taking into account the ages of inmates.<sup>1</sup>

Nearly two-fifths of all Inmates had an Immediate relative (sibling, parent, spouse, or child) who had served or was serving a term in jail or prison. Of these inmates approximately 58% had a rule violation charge, compared to 49% of inmates from families with no other member ever in jail or prison.

# Drug-use history of rule violators

State inmates who used drugs before entering prison were more likely than nondrug users to have broken prison rules. Among inmates who had used drugs at some time, approximately 57% were charged with prison violations, compared to 37% of the nonusers (table 4). In every comparison of drug users and nonusers — regular drug use, drug use during the month before the current offense, and drug use at the time of the offense — drug users had a higher percentage of rule violation.<sup>2</sup>

## Frequency of violations

Approximately 34% of all inmates had committed more than 1 infraction, including about 20% with 2 to 5 incident reports, 6% with 6 to 10, and 8% with 11 or more (table 5).

Approximately 34% of male inmates, compared to 30% of female inmates, were found guilty of two or more rule violations. There was, however, little or no difference between the proportions of men and women who had accumulated 2 to 5, 6 to 10, and 11 or more violations.

Blacks (non-Hispanic) and "other races" — American Indians, Alaska Natives, Asians, and Pacific Islanders — had the largest percentage of violators with multiple infractions, approximately 36% to 37% each, followed by whites (non-Hispanic) (32%) and Hispanics (28%).

Excluding individuals under age 18, the younger the inmate category, the higher the percentage of inmates found guilty of more than one rule violation. For example, 42% of those inmates age 18 to 24 had been found guilty two or more times while 14% of those age 45 or older had been found guilty two or more times.

Table 4. State prison inmates charged with violating prison rules during their current sentence, by drug-use history, 1986

Characteristic	Percent of Inmates charged with violating prison rules during current sentence	Percent of charged inmates found guilly
Allinmatos	52.7%	94.0%
Ever used drugs No Yes Ever used drugs regularly No Yes	97.3% 56.6 43.0% 58.5	92.5% 94.2 92.4% 94.7
	28,3	94.7
Used drugs in month bstore edmission		
olfense No	43.4%	92.6%
Yes, less than once e week	58.2	92,7
Yes, at least once aweek	55.2	95.3
Yes, delly or elmost delly	61.3	94.9
Underdrug Influence et time af admission affense Na Yøs	48.7% 59.9	93.2% 95.3

# Table 5. Number of times State prison Inmales were found guilty of violating prison rules during their current sentence, by selected characteristics, 1986

Cherecleristic	Total	0	1	2.5	6-10	<u>11 or mora</u>
Ali inmetes	100%	50.6%	15.2%	20.3%	6.3%	7.6%
Sez						
Malo	100%	50,3%	15.3%	20.4%	6.3%	7.7%
Female	100	56.4	19.2	16.3	5.5	6.6
Race/ethnicity						
White (non-Hispanic)	100%	53,1%	14,8%	19.2%	6.4%	6.5%
Black (non-Hispanic)	100	49.1	15.2	21.0	6.8	8.9
Hispanic <sup>®</sup>	100	57.5	14.7	17.6	4.2	6.0
Olhar <sup>b</sup>	100	47.7	16.0	24,9	4.3	7.1
Age						
17 ar younger	100%	63.4%	12.6%	16.6%	5.4%	0
18-24	100	42.4	15.6	22.9	9.0	10.1
25-34	100	48.1	15.5	21.7	6.4	8.3
35-44	100	57.2	15.9	18.0	4.2	4.7
45 or older	100	74.6	11.0	9.5	1,6	3.3

end Pacific Islanders.

<sup>a</sup>Any raca.

<sup>&</sup>lt;sup>1</sup>The inmate survey did not measure the inmetes' literacy level and could not determine it new inmates undersloed a facility's written policies.

<sup>&</sup>lt;sup>2</sup>Elighty percent of the State prison inmetes hed used drugs at some time in their lives.

 Table 6. Average number of prison rule violations per inmate per year, by time served

 on current sentence and selected demographic characteristica, 1986

	Ave	arage annual nu	mberofinfract	lions among in	mates who ha	dserved:
Characteristic	Total	Less than 12 months	12-23 months	24-35 months	36-59 months	60 or more months
Allinmetes	1.5	1.4	1.8	1.5	1.6	1.1
Sex						
Mele	1.4	1.3	1.8	1.5	1.6	1.1
Female	2.0	2.0	2.6	1.8	1.9	1.3
Rece/ethnicity						
White (non-Hispenic)	1.5	1.5	1.6	1.7	1.7	.9
Black (non-Hispanic)	1.5	1.3	2.1	1,5	1.7	1.1
Hispanic <sup>a</sup>	1.2	1.1	1.1	1.2	1.2	1.4
Otherraca <sup>b</sup>	1.3	1.1	1.2	.9	1.4	1,0
Age						
17 or younger	2.0	2.0	1.7			•••
18-24	2.7	2.2	3.3	2.9	2.5	2.5
25-34	1.4	1.2	1,3	1.3	1.8	1.3
35-44	.6	.4	1,0	.5	.6	.7
45 or older	.3	.1	.2	.4	.2	.6
Merital status						
Married	.9	.8	1.0	.9	1.1	.6
Widowed	.7	.4	1.2	.4	.6	.8
Separated/divorced	.9	.8	1.0	1.0	1.2	.7
Never married	2.0	1.9	2.5	2.0	2.0	1.4

Note: The average number of rule violations per inmate per year was determined by dividing the total number of times an individual reported being found guilty of rule violations by the number of months he or she had spent in prison on the current admission and multiplying by 12. For inmatas who had served less than 1 year, this number was their annualized averaga number of infractions. The rasults ware then aggregated (numerator) and divided by the total inmate population (denominator) in each category to datermine the everage number of infractions per Inmate. The "all Inmates" category excludes 2% missing data. Up to 0.1% additional missing data are excluded from race and age. Data from a small number of inmates (0.3%) who reported more than 100 infractions during their current incarceration were coded as 100. ...Not applicable. "Any race.

<sup>b</sup>American Indiens, Alaska Natives, Asians, and Pacific Islanders.

## Average annual number of violations

The annual number of Incidents per Inmate allows comparison of groups with large differences in lengths of Incarceration. On an average annual basis, inmates were found guilty of 1.5 rule violations per year (table 6). If the rate were calculated only for rule violators, the average annual number of infractions would be about twice as great, or approximately 3.0 per year.

The highest annual rate of Infraction occurred among Inmates in prison from 12 to 23 months (1.8 per year). Inmates who had served 60 months or more had the lowest average annual number of infractions, 1.1.

Female Inmates accumulated more Infractions on an average annual basis (2.0) than male Inmates (1.4). Moreover, women had different rates than men in every time-served category. Except for inmates under age 18, the younger the Inmate, the larger the average annual number of infractions. Prisoners who were age 18 to 23 were found guilty of an average of 2.7 violations per year, while those who were age 45 or older were found guilty of an annual average of 0.3.

Persons admitted to prison for property offenses had the highest average annual number of rule violations (1.8) (table 7). The annual rate of Infraction for those servlng time for violent crimes was 1.4; for public-order crimes, 1.1; and for drug crimes, 0.9. Table 7. Average number of prison rule violations per inmate per year, by admission offonse, 1986

Admission offense	Average annual number of infractions per Inmate
Allinmetes	1.5
Violent offeneee	1.4
Murder*	.9
Manslaughter	.8
Rape/sexual assault	1.1
Robbery	1.9
Assault	1.5
Kidnaping	1.1
Property offenees	1.8
Burglary	2.0
Arson	1.2
Motor vehicle theft	2.3
Fraud	1.0
Larceny	1.5
Stolen property	2.0
Drug offenses	.9
Possession	.9
Traflicking	.9
Public-order offenses	1.1
Wespons	1.1
Other public-order	1.1

Note: For a description of the calculation of the annual average number of rule violations, sea note on table 6. The "all inmates" category excludes 2% missing data. Up to 1.8% additional missing data are excluded from admission offense. Data from 0.3% of the inmates who raported mora than 100 infractions during their current incarceration ware coded as 100. \*Includes nonnegligent manslaughter. Recidivists, who were inmates sentenced to probation or incarceration as juveniles or adults before their current sentence, had a higher infraction rate (1.6) than first-time offenders (1.0), no matter how long they had served on their sentence (table 8).

Generally, inmates who had a greater number of prior incarcerations also were guilty of a higher average annual number of infractions. With some exceptions, inmates arrested for the first time at younger ages had a higher average annual number of infractions.

Inmates who had ever used drugs had an average of 1.7 infractions per year more than twice the average of ruleviolating inmates who had never used drugs (0.7). Similarly, inmates who had been regular drug users had an average annual number of infractions (1.8) nearly twice that of nonregular users (1.0).

Inmates sentenced for current or past violent offenses had about the same annual average of prison rule violations as inmates with no violence in their record (1.5).

# Facility characteristics relating to rule violators

The prevalence of infractions can be compared across four characteristics related to the facility: facility size, facility security level, whether inmates had work assignments, and whether inmates were permitted daily activity outside the prison.

Small prisons of 500 or fewer inmates contained a smaller percentage of inmates charged with infractions (47%) than did

Table 8. Average number of prison rule violations per inmate per year, by time served on current sentence and selected criminal-history characteristics, 1986

		Less than	.ess than 12-23		36-59	60 or mara
Characteristic	Total	12 months	months	monihs	months	months
Allinmatos	1.5	1.4	1.8	1.5	1.6	1.1
History of recidivism*						
Recidivists	1,6	1.5	1.9	1.8	1.8	1.2
First-limers	1.0	.9	1.4	.9	1.1	.8
Number of prior						
Incarcorotions						
0	1.2	1.2	1.4	1.1	1.3	.8
1	1.5	1,3	1.8	1.4	1.8	1.3
2	1.5	1.3	2.0	1.8	1,6	1.0
3-5	.8	1.7	2.0	2.1	1.B	1.2
6-10	2.4	2.3	3.6	1.8	2.5	1.3
11 or more	1.8	34 M			wither	
Agestfirsterreet						
13 or younger	2.4	2.2	3.0	3,0	2.6	1,5
14-15	1.9	1.7	2.6	2.0	2.1	1.3
16-17	1.7	1.8	1.9	1.4	1.6	1.3
18-19	1.4	1.4	1,9	1.5	1.2	.9
20-21	.9	.8	1,2	.9	1.0	.7
22-23	1.0	1,1	1.0	.3	1.3	.7
24-25	.5	.5	.5	.4	.5	.6
26 or older	.4	.4	.5	.9	.4	.3
Everused druge						
No	.7	.7	, 9	.7	,9	.7
Yes	1.7	1.6	2,0	1.7	1,8	1.2
Evarused druge regularly						
Na	1.0	.8	1.3	.9	.9	.8
Yes	1.8	1.7	2.1	1.9	1.9	1.3
Current or prior						
sentencing for violence						
Violent	1.5	1.4	1.7	1.6	1.7	1.1
Nanviolent	1.5	1.4	2.0	1.4	1.4	.7

Nots: For a description of the calculation of the annual avorage number of rule violations, sae note on table 6. The "ell inmates" category excludes 2% missing data. Up to 0.6% additional missing data are excluded from age at first errest and number of prior incercerations. Data from a small number of inmates (0.3%) who reported more than 100 infractions during their current incarceration were coded as 100, --Too few cases to obtain a stellstically reliable estimate.

"Recidivists are dolined in this report as having been previously sentenced to probation or incarceration as an adult or juvenile. either medium-size prisons of 500 to 999 Inmates (56%) or large institutions of 1,000 or more (55%) (table 9).

Carlos a secondario de la secondaria de la

Maximum-security prisons contained a notably larger percentage of inmates charged with infractions (62%) than either medium-security (51%) or minimumsecurity prisons (51%). A larger proportion of inmates with work assignments in prison (54%) than those without assignments (50%) were charged with rule breaking. Compared to inmates continuously confined within the prison, inmates who performed daily activities outside prison had been charged less frequently with rule breaking (48% versus 53%).

### Table 9. State prison inmates charged with violating prison rules during their current sentence, by facility characteristics, 1986

Characteristic	Percent of inmates charged with violating prison rules during current sentence	Percant of charged Inmates found guilty
Allinmates	52.7%	94.0%
Size of facility <sup>a</sup> Fewer than		
500 inmatos	46.9%	94.1%
500-999	55.8	94.2
1,000 or more	54.9	93,9
Facility security Isvel		
Maximum <sup>b</sup>	62.4%	94.8%
Medium	51,2	93.9
Minimum	51.3	94.1
Olher®	34.7	91.1
Work aasignmei In priess	nt	
Yes	54,3%	93.7%
Na	49,6	94.6
Dally octivity performed outeide prison		
Yes	47.9%	92.9%
No	53.4	94.2

Note: Up to 0.5% missing data are excluded from size of facility, work assignment in prison, and dely activity performed outside prison.

\*Based on average delly population.

<sup>b</sup>includes close security.

<sup>6</sup>Specialized units not using the maximum/medium/minimum classification included reception, classification, and diagnosis centers; medical treatment or hospital facilities; youthful offender facilities; and work release or prevalease centors. Small prisons contained relatively fewer inmates found guilty of multiple infractions (28%) than either medium-size (36%) or large facilities (37%) (table 10). Approximately 45% of maximum-security prison inmates had more than one rule infraction, compared to 32% of inmates in mediumsecurity and 30% in minimum-security prisons. Inmates held in small prisons broke rules at a lower rate (1.1) than did those in either medium-size (1.7) or large prisons (1.6) (table 11).

Inmates in maximum-security facilities had a significantly higher average annual number of rule infractions (1.9) than prisoners in either medium (1.4) or minimum security (1.2). The length of time served on the current sentence did not change this relationship. Maximum-security inmates may have had more rules to follow, stricter rules, or greater difficulty in following rules than other inmates.

# **Punishments for rule violations**

Rule violators received punishments that reflected the varied nature and seriousness of their infractions. Administered separately or in combination, these penal-

Table 10. State prison inmates by number of timee found guilty of violating prison rules during their current sentence, by facility size end security level, 1986

Percent of inmates, by number of times found guilty of violating prison rules during current sentence						
Characteristic	Total	0	1	2-5	6-10	11 or more
All Inmates	100%	51.3%	15.0%	20.0%	6.2%	7.5%
Size of feolility*						
Fewer than 500 inmates	100	56.4	16.1	19.1	4,5	3.9
500-999	100	48,Z	16.1	20.5	7.1	8.1
1,000 or more	100	49.2	13.7	20.4	6.9	9.8
Facility accurity lovel						
Meximum <sup>b</sup>	100	41.2	14.0	22.8	8.7	13.3
Medium	100	52.3	15.6	19.7	6.0	6.4
Minimum	100	51.9	18.2	22.1	4.7	3.1
Other <sup>c</sup>	100	66.9	13.7	14.0	3,1	2.3

Noto: Categories excludo 2% missing data.

Based on average daily population.

<sup>b</sup>Includes close security.

Specialized facilities not using the maximum/

medium/minimum classification included roception, classification, and diagnosis centers; modical troatment units and hospitals; youthful offender facilities; and work release and prerelease centers.

Table 11. Average number of prison rule violetions per inmate per year, by time served on current sentence, facility size, and security level, 1986

			bar öf infractions ad served:			
Cheracteristic	Total	Loss than 12 months	12-23 months	24-35 months	36-59 months	60 or more monihs
All inmates	1.5	1.4	1.8	1.5	1.6	1.1
Size of facility*						
Fewer Ihan 500 Inmates	1.1	1.3	1.3	1.0	1.0	.7
500-999	1.7	1.7	2,0	1,9	1.7	3,3
1,000 or more	1.6	1,3	2.1	1.7	1.9	1.2
Facility ascurity level						
Maximum <sup>b</sup>	1.9	1,6	2.3	2.3	2.3	1,3
Madium	1.4	1,4	1.8	1.4	1,3	.9
Minimum	1,2	1.4	1,3	.9	,7	
Other <sup>e</sup>	.9	1.0	1.0	.4	.6	

Note: For a description of the calculation of the annual average number of rule violations, see note on table 6. The "ell inmates" category excludes 2% missing deta. Data from a small number of inmates (0.3%) who reported more than 100 infractions during their current incerceration were coded as 100,  $\cdot\cdot$  Too fow cases to obtain a statistically reliable estimate.

\*Based on average daily population.

<sup>b</sup>Includes close security.

<sup>6</sup>Specialized facilities not using the maximum/medium/minimum classification included reception, classification, and clagnosis centers; medical treatment units, and hospitals; youthful olfender facilities; and work release and prerelease centers. tles involved additional restrictions on movement, relocation, loss of privileges, extra work, and official warnings.

Approximately 31% of all rule violators were placed in solitary confinement or segregation for their most recent infraction, and about 25% forfeited goodtime (table 12). Approximately 16% were confined to their cell or quarters, 15% lost entertainment or recreation libenties, and 13% lost commissary privileges. Smaller percentages of rule violators received formal reprimands, extra work, or transfers to other institutions or higher custody levels. Approximately 7% received either no punishment or a suspended punishment.

## Table 12. Punishments received by prison rule violators for their most recent infraction, 1986

	asupercel	unishment, ntol:
Punishment	All rule violatore	Total Inmeter population
Solitary confinament or segregation	30.9%	14.B%
Loss of goodtime	25.0	12.0
Confinoment to own.cell or quarters	15.8	7.6
Loss of onlerlain- mont or recrea- tional privilogos	15.4	7,4
Loss of commissary or store privileges	13.1	6.3
Reprimend	9.4	4.5
Extra work	8.5	4.0
Loss of job assignment	7.0	3.4
Loss of visiting privileges	6.3	3.0
Higher custody lovol within facility	5.8	2.8
Transferto another fecility	5.6	2.7
No punishment or punishment suspended	5.7	3.2

Note: The percent of inmates who received each type of punishment sum to more than 100% because some inmates received more than 1 punishment for an infraction. The table excludes epproximatoly 3% of all inmates who received punishment in the form of fines, foes, or restitution requirements or who lost rights to participate in drug, alcohol, vacational, or educational programs and 1% for whom type of punishment was not reported. For their most recent infraction men were more likely than women to have been placed in solitary confinement or segregation (31% versus 23%) and to have forfeited goodtime (25% versus 20%) (table 13). But relatively more women than men were assigned to extra work (13% versus 8%).

For prisoners who broke the rules there were no large disparities in punishments received by whites and blacks. Approximately 22% of Hispanics, compared to 14% of non-Hispanics, lost entertainment or recreational privileges, and 19% of Hispanic inmates versus 13% or less of non-Hispanics lost commissary privileges. How much regional concentration and custody levels influenced these differences by ethnicity could not be determined.

Facility size and security level generally made little difference in how rule violators were punished. There were a few exceptions, however. Solitary confinement was used more frequently in medium-size facilities (36%) and less frequently in minimum-security facilities (24%) (table 14).

Loss of goodtime was applied more often in small facilities (29%) and in minimum-security facilities (30%). Some inmates reporting on rule violations during their current sentence may have been transferred between facilities of different sizes or security levels. Table 13. Punishment received by prison rule violators for their most recent infraction, by sex and race/ethnicity, 1986

Punishment			Race/athnicity*		
	Sex		White	Black	
	Male	Fernale	non-Hispanlc	non-Hispanic	Hispanic <sup>b</sup>
Solitary confinement					
or segregation	31,2%	23.2%	31.4%	31,5%	27.5%
Loss of goodlima	25,3	19,6	25.4	23.8	29.4
Confinement to own cell					
orquarters	15.7	17.0	14.B	15.0	20.5
Loss af entertainment					
or recreational privileges	15.3	17.3	14.B	13.6	22.4
Loss of commissery					
or store privileges	13.2	9.4	11.7	12.5	19.3
Reprimand	9.4	8.8	10.7	8.5	7.3
Extra work	8.3	12.9	9.0	7,5	9.2
Loss of job assignment	7.1	4,6	7.1	5,9	11.2
Loss of visiting privileges	6.4	5.0	5.6	5,9	8.0
Higher custody leval					
within facility	5,9	4.4	6.6	4.7	9.5
Transfer to another facility	5.7	2.7	5.3	5.2	8.2
No punishment er					
punishment suspended	6.8	5.9	7.9	5.9	5.7

Note: The table excludes approximately 3% of all inmates who received punishment in the form of lines, fees, or restitution requirements or who lost rights to participate in drug, alcohol, vocational, or educational programs and 1% for whom type of punishment was not recorded.

\*Persons of races other than while or black were not included because there were too few cases for statistically valid estimates.

<sup>b</sup>Any race.

Table 14. Punishment received by prison rule violators for their most recent infraction, by facility size and security level, 1986

Punishment	Facility size*					
	Fewerthan	500-	1,000	Facility security level <sup>b</sup>		
	500 inmates	999	or mora	Maximum	Medium	Minimum
Solitary confinement						
or sagregation	28.5%	36.2%	29.4%	34.9%	31.6%	23.6%
Loss of goodtime	28.5	23.4	23.9	24.2	22.9	29,6
Confinament te ewn cell						
or quarters	13.7	14,3	17.8	17.9	15.7	13,4
Loss of entertainmont er						
recreational privileges	14.3	15.4	16.0	15,3	15.7	17.3
Loss of commissary						
or store privileges	9.0	13.4	15.2	18,3	9.5	12.6
Reprimand	9.9	9.8	8.0	9.2	9,7	9,5
Extra work	10.4	8.3	7.4	4.8	9.0	15.5
Loss of job assignment	6.4	5.5	8.2	6.8	7.8	6.4
Loss of visiting privilegee	6,2	6.6	6,2	5.2	6.3	B.4
Higher custody level						
within tacility	5.1	5.4	6.5	6.9	5.5	3.3
Transfer to another facility	6.7	4.6	5.5	5.5	5.6	7.0
Nopunishmentor						
punishment suspended	7.3	7.5	6.0	5.7	7.1	8.3

Note: The table excludes approximately 3% of all inmates who received punishment in the farm of lines, fees, or restitution requirements or who lost rights to perticipate in drug, alcohol, vecational, or educetional programs and 1% for whom type of punishment was not reported.

\*Based en average daily population.

Excludes inmates in specialized facilities net using the maximum/medium/minimum classification, including reception, classificatien, and diagnosis centers; medical treatment units; hospitals; youthful offender facilities; and work release and prerelease centers.

# Methodology

The Survey of Inmates of State Correctional Facilities — part of the National Prisoner Statistics Program — is sponsored and designed by the Bureau of Justice Statistics and is carried out every 5 or 6 years. The data are collected for BJS by the U.S. Bureau of the Census.

The sample design is a stratified two-stage selection with the probabilities proportional to the size of the correctional facility. The sample is selected independently from two frames, one for males only and a second to allow an oversample of females. Within each frame, facilities are stratified by type (prison versus community corrections facility) and by census region. In the second stage, interviewers visit each selected facliity and select a sample of Inmates using predetermined sampling procedures. In 1979, 11,397 Interviews were conducted at 215 prisons with a selected sample of about 12,000. In 1986, 13,711 Interviews were conducted at 275 facilities from a sample of about 15,000.

Based on these interviews, estimates of the entire inmate population were developed that used a weighting factor derived from the original probability of selection in the sample. This factor was then adjusted for variable rates of nonresponse and with two different ratio adjustments. The first accounts for sample effects; the second is intended to bring the sample population as closely into agreement as possible with the known distribution of the entire inmate population.

All comparisons presented in this report are statistically significant at the 95% confidence level, except those that include the phrase "some evidence," which are significant at the 90% confidence level. Information concerning facility size and security level was based on the 1984 Census of State Adult Correctional Facilities, a complete enumeration of prisons and community-based correctional facilities (NCJ-105585, 8/87).

The number of inmates in facilities of each security type and size selected by the survey sample may have differed from the same groups identified in the census.

## Questions asked State prison Inmates about their prison rule infractions

34a. Since your admission on [the most serious offense] have you been formally charged with or written up for breaking any of the prison rules? (NOTE to interviewer: "Written up" includes tickets, incident reports, violations, etc.)

□ Yes — 34b □ No — skip □ Don't know — skip

34b. How many times? \_\_\_\_\_Times \_\_\_\_Don't know

34c. Of those times, how many times were you found guilty? □ None — skip \_\_\_\_\_\_Times □ Don't know — skip

34d-g. Of those times you were found guilty, what disciplinary actions took place?

- 1 Solitary confinement or segregation
- 2 Confinement to own cell or quarters
- 3 Loss of "good/gain time"
- 4 Higher custody level within facility
- 5 Loss of entertainment/recreation privileges
- 6 Loss of commissary/store privileges
- 7 Reprimand
- 8 Extra work
- 9 Transfer to another facility
- 10 Paid fee/restitution
- 11 Loss of job assignment
- 12 Loss of visiting privileges
- 13 Other --- specify
- 14 No punishment/punishment suspended

Bureau of Justice Statistics Special Reports are prepared principally by BJS staff. This report was written by James Stephan. Christopher Innes and Sophie Bowen provided statistical assistance. Lawrence Greenfeld and Allen Beck offered analytical suggestions. Tom Hester edited the report. Marilyn Marbrook administered publication, assisted by Yvonne Boston, Betty Sherman, and Jayne Pugh.

December 1989, NCJ-120344

The Assistant Attorney General, Office of Justice Programs, coordinates the activities of the following 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.

# Now you can receive BJS press releases and other current data from the NCJRS Electronic Bulletin Board!

The Electronic Bulletin Board provides quick and easy access to new information use your personal computer and modem, set at 8–N–1 (rates 300 to 2400 baud), and call 301–738–8895, 24 hours a day.

Once online, you will be able to review current news and announcements from BJS and its Justice Statistics Clearinghouse, including new publication listings and conference calendars.

For more information about the Bulletin Board, call 1–800–732–3277.

# **BJS menu options**

- 1. BJS press releases
- 2. Latest BJS findings
- 3. Justice Statistics Clearinghouse information
- 4. BJS conference activity
- 5. News from the Drugs & Crime Data Center & Clearinghouse
- 6. National Archive of Criminal Justice Data
- 7. News from State Statistical Analysis Centers

# Drugs & Crime Data

Data Center & Clearinghouse for Drugs & Crime



# Illicit drugs— Cultivation to consequences

# The worldwide drug business

Cultivation & production Foreign Domestic

Distribution Export Transshipment Import into U.S.

Finance Money laundering Profits

# The fight against drugs

Enforcement Border interdiction Investigation Seizure & forfeiture Prosecution

Consumption reduction Prevention Education Treatment

# Consequences of drug use

Abuse Addiction Overdose Death

Crime While on drugs For drug money Trafficking

Impact on justice system

Social disruption

The Dala Center & Clearinghouse for Drugs & Grime is funded by the Bureau of Justice Assistance and directed by the Bureau of Justice Statistics of the U.S. Department of Justice.



# One free phone call can give you access to a growing data base on drugs & crime

The new Data Center & Clearinghouse for Drugs & Crime is managed by the Bureau of Justice Statistics. To serve you, the center will —

 Respond to your requests for drugs and crime data.

• Let you know about new drugs and crime data reports.

· Send you reports on drugs and crime.

• Conduct special bibliographic searches for you on specific drugs and crime topics.

• Refer you to data on epidemiology, prevention, and treatment of substance abuse at the National Clearinghouse for Alcohol and Drug Information of the Alcohol, Drug Abuse, and Mental Health Administration.

• Publish special reports on subjects such as assets forfeiture and seizure, economic costs of drug-related crime, drugs and violence, drug laws of the 50 States, drug abuse and corrections, and innovative law enforcement reactions to drugs and crime.

• Prepare a comprehensive, concise report that will bring together a rich array of data to trace and quantify the full flow of illicit drugs from cultivation to consequences.



Call now and speak to a specialist in drugs & crime statistics:

# 1-800-666-3332

Or write to the Data Center & Clearinghouse for Drugs & Crime 1600 Research Boulevard Rockville, MD 20850

## **Bureau of Justice Statistics** reports

(revised February 1990)

Call toll-free 800-732-3277 (local 301-251-5500) to order BJS reports, to be added to one of the BJS mailing lists, or to speak to a reference specialist in statistics at the Justice Statistics Clearinghouse, National **Criminal Justice Reference Service**, Box 6000, Rockville, MD 20850.

## BJS maintains the following mailing lists:

- Law enforcement reports (new)
- Drugs and crime data (new) Justice spending & employment
- ø
- White-collar crime National Crime Survey (annual)
- Corrections (annual) a
- Juvenile corrections (annual) Courts (annual) 齒
- Privacy and security of criminal history information and information policy æ
- Federal statistics (annual) BJS bulletins and special reports ø (approximately twice a month)
- æ Sourcehook of Criminal Justice Statistics (annual)

Single copies of reports are free; use NCJ number to order. Postage and handling are charged for bulk orders of single reports. For single copies of multiple titles, up to 10 titles are free; 11-40 titles \$10; more than 40, \$20; libraries call for special rates.

Public-use tapes of BJS data sets and other criminal justice data are available from the National Archive of Criminal Justice Data (formerly CJAIN), P.O. Box 1248, Ann Arbor, MI 48106 (toll-free 1-800-999-0960).

### National Crime Survey

- Criminal victimization in the U.S.: 1987 (final report), NCJ-115524, 6/89 1986 (final report), NCJ-111456, 9/88
- BJS special reports.
- Hispenic victims, NCJ-120507, 1/90 The redesigned National Crime Survey: Solected new data, NCJ 114746, 1/89
- Motor vehicle theft, NCJ-109978, 3/88 Eldorly victims, NCJ-107676, 11/87 Violent crime trends, NCJ-107217. 11/67
- Robbery victims, NCJ-10463B, 4/87 Violent crime by strangers and nonstrangers, NCJ-103702, 1/87
- Preventing domestic violence against

women, NCJ-102037. 8/86 Crimo prevention measures, NCJ-100438, 3/86

- The use of weapons in committing crimos, NCJ-99643, 1/86
- Reporting crimes to the police, NCJ 99432, 12/85
- Locating city, suburban, and rural crime, NCJ-99535, 12/85 The risk of violent crime, NCJ-97119.
- 5/85 The economic cost of crime to victims, NCJ-93450, 4/84
- Family violence, NCJ-93449, 4/84
- **BJS bulletins** 
  - Criminal victimization 1988, NCJ-119845.10/89
  - Households touched by crime, 1988, NCJ-117434, 6/89 Criminal victimization 1987, NCJ
  - 113587, 10/88 The crime of rape, NCJ-96777, 3/85
- Household burglary, NCJ-96021, 1/85 Measuring crime, NCJ-75710, 2/81
- BJS fechnical reports New directions for the NCS. NCJ-115571.3/89
  - Series crimes: Report of a field test, NCJ-104615, 4/87
  - Lifetime likelihood of vicimization. NCJ-104274, 3/87
  - Response to screening guestions in
  - the NCS, NCJ-97624, 285 \*U.S. G.P.O. 1990-263-196:00028

Redesign of the National Crimo Survey. NCJ-111457, 3/89 The seasonality of crime victimization, NCJ-111033,6/88

- Crime and older Americans information
- package, NCJ-104569, \$10, 5/87 Teenage victims, NCJ-103138, 12/66
- Victimization and tear of crime: World perspectivos, NCJ-93872, 1/85, \$9.15 The National Crime Survey: Working
- papers, vol. I: Current and historical perspectives, NCJ/75374, 8/82 vol. il: Methodological studies, NCJ-90307, 12/84, \$9.50

### Corrections

- BJS bulletins and special reports: Prison rule violators, NCJ-120344.
- 12/89 Capital punishmont 1988, NCJ-118313, 7/89
- Prisoners in 1988, NCJ-116315, 4/89
- Recidivism of prisoners released in 1983, NCJ-116261, 4/89 Drug use and crime: State prison
- inmate survey, 1986, NCJ-111940, 7/88
- Time served in prison and on parole 1984, NCJ-108544, 12/87
- Prolite of State prison inmates, 1988, NCJ-109926, 1/88 Imprisonment in four countries, NCJ-
- 103967, 2/87
- Population density in State prisons, NCJ-103204, 12/86
- State and Federal prisoners, 1925-85, 102494, 11/86
- Prison admissions and releases, 1983, NCJ-100582, 3/86
- The prevalence of imprisonment NCJ-93657.7/85
- Examining recidivism, NCJ-96501, 2/85
- Correctional populations in the U.S.: 1987, NCJ-118762, 12/89 1986, NCJ-111611, 2/89
- 1985, NCJ 103957, 2/88 Historical statistics on prisoners in State and Federal institutions, yearend 1925-86, NCJ-111098, 6/88
- 1984 census of State adult correctional facilities, NCJ-105555, 7/87
- Historical corrections statistics in the U.S., 1650-1984, NCJ-102529, 4/87
- Census of jails and survey of jail inmates BJS bulletins and special reports Census of local jails, 1988 (BJS bulletin), NCJ-121101, 2/90 Jall inmates, 1987, NCJ-114319. 12/86
  - Drunk driving, NCJ-109945, 2/88 Jail inmates, 1986, NCJ-107123, t0/87
  - The 1983 jail census, NCJ-95536. 1784
  - Census of local jails, 1983: Data for Individual jails, vois I-IV, Northeast, Midwest, South, West, NCJ-112795-9; voi. V. Selected findings, methodology. summary tables, NCJ-112795, 11/88 Our crowded jails: A national plight, NCJ-111846, 8/88

#### Parole and probation

#### **BJS builetors**

Probation and parole: 1988. NCJ-119970. 11/89 1987. NCJ-113948. 11/88 1985. NCJ-108012. 12/87 Setting prison terms, NCJ-76218, 8/83

- BJS special reports
- Time served in prison and on parale. 1984. NCJ-108544. 1/88 Recidivism of young parolees, NC.+ 104916.5/87

### Children in custody

- Census of public and private juvenila detention, correctional, and shelter facilities, 1975-85, NCJ-114065. 6/89
- Survey of youth in custody, 1987 special report: NCJ-113365, 9/88 Public juvenile facilities, 1985 (autiatin), NCJ-102457-10/86

### Law enforcement management

Drugs & crime data:

121022.1/90 Drugs & crime data center &

Computer crime

96666 3/85

NGI-100461 4/86

NCJ-92650, 2/84

crime, NCJ-83736, 9/82

1954, NCJ-112816, 9/89

BJS special reports:

11783,6/88

96132, 1/85

92692, 2/84

**BJS builetins** 

General

5/88

1/88

115749, 4/89

8/88

justice:

8/88

NCJ-109929, 2/58

BJS special reports:

11/89

R/RR

\$11.50

Drugs and crime facts, 1989, NCJ-

Rolodex card, 800-666-3332, BC-100,

Electronic fund transfer fraud, NCJ-

Electronic fund transfer and crime,

Electronic fund transfer systems fraud.

Expert witness manual, NCJ-77927, 9/81.

Compendium of Federal justice statistics

Electronic lund transfer systems and

Federal justice statistics

The Federal civil justice system (BJS bulletin), NCJ-104769, 7/87

Employer perceptions of workplace

Federal offenses and offenders

Federal criminal cases, 1980-87,

NCJ-118311, 7/89 Drug law violators, 1980-86, NCJ-

The Bail Reform Act of 1964,

White-collar crime, NCJ-105876, 9/87

Pretrial release and misconduct, NCJ-

Criminal cases in five states, 1983-86,

International crime rates, NCJ-110776,

Tracking offenders, 1984, NCJ-109686,

Tracking offenders: White-collar crime, NCJ-102867, 11/86

Police amployment and expenditure, NCJ-100117, 2/86

BJS data report, 1988, NCJ-116262, 5/89

Sourcebook of criminal justice statistics.

Second edition, NCJ-105506, 6/86

Technical appendix, NCJ-112011,

Criminal justice microcomputer guide

and software catalog, NCJ-112178.

and justice statistics, NCJ-112230. 7/68

Publications of BJS, 1971-84, 10/86

Topical bibliography, T6030012, \$1750

National survey of crime severity, NCJ-96017, 10/85

Columbia residents and Capitol Hill

employees, 1962-83, NCJ-97982.

Criminal victimization of District of

See order form

on last page

Proceedings of the third workshop on law

Microfiche library, PR030012. \$203.00

BJS annual report, liscal 1988, NCJ-

Report to the Nation on crime and

1987, NCJ-111612, 9/88

BUS telaphone contacts '87, NCJ-

Pretrial relasse and detention:

Bank rabbery, NCJ-94463, 8/84

BJS bulletins and special reports

NCJ-118798, 9/89

102909.12/68

Federal drug law violators, NCJ-

crime, NCJ-101851, 7/87, \$6

clearinghouse brochure, BC-000125,

BJS bulletins and special reports. Police departments in large cities, 1987, NC-119220, 5/89 Profile of State and local law onforcemont agencies, NCJ-113949, 3/89

### Expenditure and employment

- **BJS bulletins**: Justico expenditure and employment:
- 1985, NCJ-104460, 3/87 1983, NCJ-101776, 7/86
- Anti-drug abuse formula grents: Justice variable pass-through data, 1968 (8J5 technical report), NCJ-120070, 2/90 Justice expenditure and employment:
- 1995 (luit report), NCJ-106356, 8/89 Extracts, 1982 and 1983, NCJ-106629, 8/88
- Extracts, 1950 and 1981, NCJ-96007, 6/85

### Courts

- **BJS** bulletins Felony sentences in State courts, NCJ-115210, 2/89
- Criminal defense for the poor, 1986, NCJ-112919, 9/88
- State felony courts and folony laws, NCJ-106273, 6/87
- The growth of appeals: 1973-83 trends,
- NCJ-96381, 2/85 Case Illings in State courts 1983, NCJ-95111, 10/84

# BJS special reports:

Felony case-processing time, NCJ 101985,8/56 Falany sentencing in 18 local jurisdic-tions, NCJ-97681, 6/85

- The prevalance of guilty pleas, NCJ-96018 12/84
- Sentencing practices in 13 States, NCJ-95399, 10/84
- Profile of felons convicted in State courts, 1986, NCJ-120021, 1/90
- Sentencing outcomes in 28 felony
- courts, NCJ-105743, 8/87 National criminal defense systems study, NCJ-94702, 10/86
- The prosecution of felony errests: 1986, NCJ-113248, 6/89
- 1962, NCJ-106990, 5/88 Folony laws of the 50 States and the District of Columbia, 1986. NCJ-105066. 2/88
- State court model statistical dictionary, Supplement, NCJ-98326, 9/85 1 st edition, NCJ-62320, 9/60

Compendium of State privacy and security

1987 overview, NCJ-111097, 9/88 1987 full report (1.497 pages

microliche \$2, hard copy \$145),

BJS/SEARCH conference proceedings:

system, one record?, NCJ-114947 1/90

Data quality policies and procedures, NCJ-101849, 12/86

Juvenile and adult records: One

Open vs. confidential records, NCJ-113560, 1/88

Strategies for improving data quality.

Juvenile records and recordkeeping systems, NCJ-112615, 11/88

Automated fingerprint identification

Crime control and criminal records

(BJS special report), NCJ-99176

State criminal records repositories

BJS (echnical report), NCJ-99012

Data quality of criminal history records.

Criminal justice "hot" liles, NCJ-101850, 12/86

NCJ-98079 10/85

10/85

10/85

systems: Technology and policy issues, NCJ-104342, 4/87

Public access to criminal history record information, NCJ-111458, 11/88

#### Privacy and security

NCJ-113021-9/68

NCJ-115339, 5/89

Criminal justice information policy:

logislation:

Please put me on the mailing list for-

- Law enforcement reports—national data on State and local police and sheriffs' departments: operations, equipment, personnel, salaries, spending, policies, programs
- Federal statistics—data describing Federal case processing, from investigation through prosecution, adjudication, and corrections
- Drugs and crime data—sentencing and time served by drug offenders, drug use at time of crime by jail inmates and State prisoners, and other quality data on drugs, crime, and law enforcement
- Justice expenditure and employment reports—annual spending and staffing by Federal/State/local governments and by function (police, courts, etc.)

White-collar crime—data on the processing of Federal white-collar crime cases

- Privacy and security of criminal history information and information policy—new legislation; maintaining and releasing intelligence and investigative records; data quality issues
- Juvenile corrections reports juveniles in custody in public and private detention and correctional facilities
- BJS bulletins and special reports timely reports of the most current justice data
- Prosecution and adjudication in State courts—case processing from prosecution through court disposition, State felony laws, felony sentencing, criminal defense

Justice Statistics Clearinghouse/NCJRS

U.S. Department of Justice

Rockville, MD 20850

Box 6000

Corrections reports—results of sample surveys and censuses of jails, prisons, parole, probation, and other corrections data

- history information and information IN Ational Crime Survey reports—the only regular national survey of and releasing intelligence and inves-
  - Sourcebook of Criminal Justice Statistics (annual)—broad-based data from 150+ sources (400+ tables, -100+ figures, subject index, annotated bibliography, addresses of sources)
  - Send me a form to sign up for NCJ Reports (free 6 times a year), which abstracts both private and government criminal justice publications and lists upcoming conferences and training sessions in the field.

You will receive an

the mailing list.

annual renewal card.

If you do not return it,

we must drop you from

To be added to any BJS mailing list, copy or cut out this page, fill it in and mail it to:

If your mailing label below is correct, check here and do not fill in your name and address.

Name:

Title:

Organization:

Street or box:

City, State, Zip:

Daytime phone number: (

Interest in criminal justice (or organization and title if you put home address above):

ì

U.S. Department of Justice Office of Justice Programs Bureau of Justice Statistics Official Business Penalty for Private Use \$300

BULK RATE POSTAGE & FEES PAID DOJ/BJS Permit No. G-91

Washington, D.C. 20531

