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

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

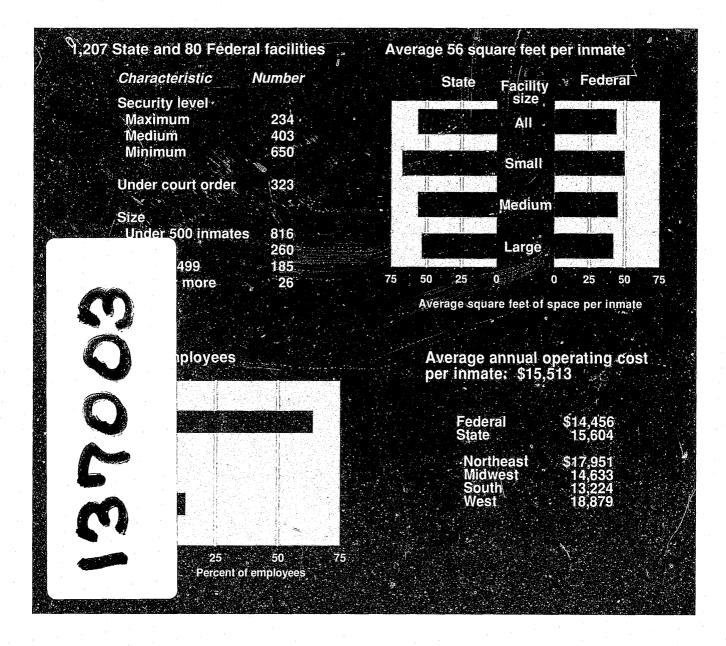


172

222

Bureau of Justice Statistics

Census of State and Federal Correctional Facilities, 1990



Bureau of Justice Statistics reports

See order form on last page (Revised April 1992)

Call toll-free 800-732-3277 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 Bureau of Justice Statistics Clearinghouse, National Criminal Justice Reference Service, Box 6000, Rockville, MD 20850. For drugs and crime data, call the Drugs & Crime Data Center & Clearinghouse, 1600 Research Blvd., Rockville, MD 20850, toll-free 800-666-3332.

BJS maintains these mailing lists:

- · Law enforcement reports
- Drugs and crime data
- Justice expenditure and employment
- White-collar crime
 National Crime Victimization Survey (annual)
- · Corrections (annual)
- Courts (annual)
- · Privacy and security of criminal histories
- and criminal justice information policy
- Federal statistics (annual)
- BJS bulletins and special reports Sourcebook 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 800-999-0960).

National Crime Victimization Survey

The Nation's two crime measures: Uniform Crime Reports and the National Crime Survey, NCJ-122705, 4/90

Survey, NCJ-122705, 4/90 Criminal victimization in the U.S.: 1990 (final), NCJ-134126, 2/92 1973-88 trends, NCJ-129392, 7/91 1989 (final), NCJ-129391, 6/91 School crime, NCJ-131645, 9/91 Teenage victims, NCJ-128129, 5/91 Female victims of violent crime, NCJ-105928, 1/04

NCJ-126826, 1/91 Redesign of the National Crime Survey, NCJ-111457, 3/89

BJS bulletins

Criminal victimization 1990, NCJ-130234, 10/91

Crime and the Nation's households, 1990, NCJ-130302, 8/91 The crime of rape, NCJ-96777, 3/85

Household burglary, NCJ-96021, 1/85 Measuring crime, NCJ-75710, 2/81

Measuring crime, NCJ-75/10, 2/81 BJS special reports Handgun crime victims, NCJ-123559, 7/90 Black victims, NCJ-122562, 4/90 Hispanic victims, NCJ-125507, 1/90 The redesigned National Crime Survey: Selected new data, NCJ-10478, 1/89 Motor vehicle theft, NCJ-109978, 3/88 Elderly victims, NCJ-107676, 11/87 Violent crime trends, NCJ-107676, 11/87 Violent crime by strangers and non-strangers, NCJ-103702, 1/87 Preventing domestic violence against

- Preventing domestic violence against women, NCJ-102037, 8/86
- Crime prevention measures, NCJ-100438, 3/86
- Close of weapons in committing crimes, NCJ-99643, 1/86 Reporting crimes to the police, NCJ-99432, 12/85 The economic cost of crime to victims,
- NCJ-93450, 4/84

BJS technical reports

New directions for NCS, NCJ-115571, 3/89 Series crimes: Report of a field test, NCJ-104615, 4/87

The seasonality of crime victimization, NCJ-111033, 6/88

- Crime and older Americans information package, NCJ-104569, 5/87, \$10 Victimization and fear of crime: World perspectives, NCJ-93872, 1/85, \$9.15
- The National Crime Survey: Working papers, Current and historical perspectives, vol. I,
 - NCJ-75374, 8/82 Methodology studies, vol. II, NCJ-90307, 12/84
- Corrections

- BJS bulletins and special reports Capital punishment 1990, NCJ-131648, 9/91 Prisoners in 1990, NCJ-129198, 5/91 Women in prison, NCJ-127991, 4/91 Women in prison, NCJ-127991, 4/91 Violent State prison inmates and their victims, NCJ-124133, 7/90 Prison rule violators, NCJ-120344, 12/89 Recidivism of prisoners released in 1983, NCJ-112621, 4/89 Drug use and crime: State prison inmate survey, 1986, NCJ-111940, 7/88

- Survey, 1986, NGJ-111940, //85 Time served in prison and on parole, 1984, NGJ-108544, 12/87 Profile of State prison inmates, 1986, NGJ-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, NCJ-102494, 10/86 Prison admissions and releases, 1983,
- NCJ-100582, 3/86 The prevalence of imprisonment,
- NCJ-93657, 7/85
- National corrections reporting program, 1988, NCJ-134929, 4/92 1987, NCJ-134928, 3/92 1986, NCJ-132291, 2/92 1985, NCJ-123522, 12/90 Prisoners at midyear 1991 (press release), NCJ 123921, 10/91

- Prisoners at midyear 1991 (press release), NCJ-132831, 10/91 Correctional populations in the United States: 1989, NCJ-130445, 10/91 1988, NCJ-124280, 3/91 Race of prisoners admitted to State and Federal institutions, 1926-86, NCJ-125618, 6/04
- 6/91 Historical statistics on prisoners in State and Federal institutions, yearend 1925-86,
- NCJ-111098, 6/88 1984 census of State adult correctional facilities, NCJ-105585, 7/87

Census of jails and survey of jail inmates

- BJS bulletins and special reports Women in Jalls, 1989, NCJ-134732, 3/92 Drugs and Jall inmates, NCJ-130836, 8/91 Jall Inmates, 1990, NCJ-129756, 6/91 Profile of Jail Inmates, 1989, NCJ-129097, 4/91
- Jall Inmates, 1989, NCJ-123264, 6/90 Population density in local jalls, 1988, NCJ-122299, 3/90
- Census of local jalls, 1988, NCJ-121101, 2/90 Drunk driving, NCJ-109945, 2/88
- Census of local jails, 1988:
- Summary and methodology, vol. i, NCJ-127992. 3/91
- Midwest, South, West, vols. II-V, NCJ-130759-130762, 9/91
- Census of local jails, 1983: Data for individual jails, Northeast, Midwest, South, West, vols. I-IV, NCJ-112796-9, 11/88 Selected findings, methodology, summary tables, vol. V, NCJ-112796, 11/88

Probation and parole

- BJS bulletins and special reports Probation and parole: 1990, NCJ-125833, 11/91 1989, NCJ-125833, 11/90
- Recidivism of young parolees, NCJ-104916, 5/87

Juvenile corrections

- ¹ Children in custody: Census of public and private juvenile detention, correctional, and shelter facilities, 1975-85, NCJ-114065, 6/89
- Survey of youth in custody, 1987 (special report), NCJ-113365, 9/88

Expenditure and employment

Law enforcement management

BJS bulletins and special reports State and local police departments, 1990, NCJ-133284, 12/91

Sheriffs' departments, 1990, NCJ-133283,

Police departments in large cities, 1987,

Profile of State and local law enforcement agencies, 1987, NCJ-113949, 3/89

Drugs & crime: 800-666-3332

State drug resources: 1992 national directory, NCJ-134375, 4/92

NCJ-1343/5, 4/92 Catalog of selected Federal publications on lliegal drug and alcohol abuse, NCJ-132582, 10/91 Federal drug data for national policy, NCJ-122715, 4/90

Electronic fund transfer systems fraud, NCJ-100461, 4/86 Expert witness manual, NCJ-77927, 9/81, \$11.50

12/91

NCJ-119220, 8/89

Drugs and crime facts:

Computer crime

1989, NCJ-134730, 4/92 1988, NCJ-130474, 1/92

6/88

General

7/91

BJS national update:

fraud, NCJ-96666, 3/85 and crime, NCJ-92650, 2/84

Federal justice statistics

Compendium of Federal justice statistics

Pederal civil justice system (BJS bulletin), NCJ-104769, 8/87

Federal offenses and offenders

BJS special reports Immigration offenses, NCJ-124546, 8/90 Federal criminal cases, 1980-87,

NCJ-118311, 7/89 Drug law violators, 1980-86, NCJ-111763,

Pretrial release and detention: The Ball

Reform Act of 1984, NCJ-109929, 2/88 White-collar crime, NCJ-106876, 9/87

BJS bulletins and special reports Forgery and fraud-related offenses in 6 States 1983-88, NCJ-132445, 1/92 BJS telephone contacts, '91, NCJ-130133,

Tracking offenders, 1988, NCJ-129861, 6/91

International crime rates, NCJ-110776, 5/88

BJS national update: April '92, NCJ-135722, 4/92 Jan. '92, NCJ-135722, 4/92 Oct. '91, NCJ-131778, 10/91 July '91, NCJ-131778, 10/91 BJS application information, FY 1992 programs, NCJ-134644, 3/92 Perestrolka and the Procuracy: The chang-ing role of the procuracy: The chang-ing role of the procuracy: office in the

Ing role of the prosecutor's office in the former USSR, A BJS Discussion Paper,

Violent crime in the United States, NCJ-127855, 3/91 BJS data report, 1989, NCJ-121514, 1/91 Publications of BJS, 1985-89: Microfiche library, PRO30014, 5/90, \$190 Bibliography, TBO030013, 5/90, \$17.50 Publications of BJS, 1971-84: Microfiche library, PRO30012, 10/86, \$203 Bibliography, TBO30012, 10/86, \$17.50 1990 directory of automated criminal justice Information systems, Vol. 1, Corrections. \$10.60; 2, Courts, \$11.50; 3, Law enforce-ment, free; 4, Probation and parole, \$11.50; 5, Prosecution, \$11.50; NCJ-12226-30, 5/90 BJS annual report FY 1988, NCJ-115749, 4/89 Report to the Nation on crime and justice: Second edition, NCJ-105506, 6/88 Tochnical appendix, NCJ-112011, 8/88

See order form on last

page

NCJ-134501, 3/92 Sourcebook of criminal justice statistics, 1990, NCJ-130580, 9/91 Violent crime in the United States,

1991, NCJ-134371, 4/92 1990, NCJ-128662, 8/91

Justice expenditure and employment, 1990 (BJS bulletin), NCJ-135777, 4/92 Justice variable pass-through data, 1990:

- Anti-drug abuse formula grants (BJS technical report), NCJ-133018, 3/92
- Justice expenditure and employment: 1988 (full report), NCJ-125619, 8/91 Extracts, 1984, '85, '86, NCJ-124139, 8/91
- Courts

BJS bulletins

- Pretrial release of felony defendants, 1988, NCJ-127202, 2/91
- Felony sentences in State courts, 1988, NCJ-126923, 12/90 Criminal defense for the poor, 1986,
- NCJ-112919, 9/88 State felony courts and felony laws, NCJ-106273, 8/87 The growth of appeals: 1973-83 trends,
- NCJ-95381, 2/85 Case fillings in State courts, 1983, NCJ-95111, 10/84

- BJS special reports Recidivism of felons on probation, 1986-89, NCJ-134177, 2/92
- Felony case processing in State courts, 1986, NCJ-121753, 2/90 Felony case-processing time, NCJ-101985,
- 8/86 Felony sentencing in 18 local jurisdictions, NCJ-97681, 6/85

\$14.60

12/90

12/86

1/88

The prosecution of felony arrests: 1988, NCJ-130914, 2/92 1987, NCJ-124140, 9/90 Felons sentenced to probation in State courts, 1986, NCJ-124944, 11/90 Felony defendants in large urban counties, 1988, NCJ-122365, 4/90 Profile of felons convicted in State courts, 1986, NCJ-120021, 1/90 Sentencing outcomes in 28 felony courts.

Sentencing outcomes in 28 felony courts, NCJ-105743, 8/87 Felony laws of the 50 States and the District of Columbia, 1986, NCJ-105066, 2/88,

Attorney General's program for improving the Nation's criminal history records: BJS implementation status report, NCJ-134722, 3/92

And Identifying felons who attiempt to purchase firearms, NCJ-128131, 3/91 National task force on criminal history record disposition reporting: Findings and strategies, NCJ-135690, 3/92

Assessing completeness and accuracy of criminal history record information: Audit guide, NCJ-133651, 2/92 Forensic DNA analysis: Issues,

NCJ-12567, 6/91 Statutes requiring use of criminal history record information, NCJ-129896, 6/91 Survey of criminal history information systems, NCJ-125620, 3/91 Output records of active NO 1405626

Original records of entry, NCJ-125626,

Strategies for improving data quality, NCJ-115339, 5/89

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

Public access to criminal history record information, NCJ-111458, 11/88 Juvenile records and recordkeeping systems, NCJ-112815, 11/88

Criminal justice "hot " files, NCJ-101850,

12/86 BJS/SEARCH conference proceedings: National conference on improving the quality of criminal history information: NCJ-133532, 2/92 Criminal justice in the 1990's: The future of internation management

Juvenile and adult records: One system, one record? NCJ-114947, 1/90

Compendium of State privacy and security legislation:

1989 full report (1, 500 pp, microfiche \$2, hard copy \$145), NCJ-121158, 9/90

1989 overview, NCJ-121157, 5/90

Open vs. confidential records, NCJ-113560,

of Information management, NCJ-121697, 5/90

State court model statistical dictionary: Supplement, NCJ-98326, 9/85 1st edition, NCJ-62320, 9/80

Privacy and security

Criminal justice information policy:

137003

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



Census of State and Federal Correctional Facilities, 1990

By James Stephan BJS Statistician

May 1992, NCJ-137003

137003

NCJRS

對出

23 199?

ACQUISITIONS

1

•

U.S. Department of Justice National Institute of Justice

This document has been reproduced exactly as received from the person or organization originating it. Points of view or opinions stated in this document are those of the authors and do not necessarily represent the official position or policies of the National Institute of Justice.

Permission to reproduce this **experiment** material has been granted by

Public Domain/QJP/BJS U.S. Department of Justice

to the National Criminal Justice Reference Service (NCJRS).

Further reproduction outside of the NCJRS system requires permission of the comparison of the comparis

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

Steven D. Dillingham, Ph.D. Director

Acknowledgments. James J. Stephan, statistician, Bureau of Justice Statistics, wrote this report. Lawrence A. Greenfeld and Allen J. Beck reviewed the report. and Tom Hester edited it. Peter M. Brien assisted with programming. Caroline Wolf Harlow and Danielle C. Morton provided statistical assistance. Darrell K. Gillard provided graphical assistance. Marilyo Marbrook, Betty Sherman, Yvonne Boston, and Jayne Pugh produced this report. Data collection and processing were conducted by Richard F. Meyer, the U.S. Bureau of the Census, assisted by Pauline Fain, Regina Yates, and Martha Haselbush, under the general direction of Diana Cull.

The Assistant Attorney General, Office of Justice Programs, is responsible for matters of administration and management with respect to the Office of Justice Program agencies: 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. The Assistant Attorney General establishes policies and priorities consistent with the statutory purposes of the OJP agencies and the priorities of the Department of Justice.

Public use data tapes for each Census of Aduit Correctional Facilities in the series, conducted in 1974, 1979, 1984, and 1990, are available from the Criminal Justice Archive and Information Network, P.O. Box 1248, Ann Arbor, MI 48106. 1-800-999-0960.

Suggested citation. U.S. Department of Justice, Bureau of Justice Statistics, *Census of State and Federal Correctional Facilities, 1990.* U.S. Government Printing Office, Washington, D.C., 1992.

ii Census of State and Federal Correctional Facilities, 1990

Contents

Introduction

Overview 1

Number of State inmates and number of facilities rose between 1984 and 1990 2

Average daily State inmate population increased in 6 years 4

Most inmate deaths from illness 4

State and Federal prisoners received furloughs 5

Inmates under age 18 5

Violations involved contraband 5

Inmates housed in medium or large capacity facilities 6

Nation's facilities above design capacity 6

State facilities under court order or consent decree 7

General adult confinement in security environment 9

Facilities between 20 and 99 years old 9

Space provided per adult inmate

9

Prisoners assigned to multiple occupancy units 10

Average amount of space per inmate in 1990 and 1984 11

Inmate participation in academic programs 11

Inmates with work assignments 12

Idle inmates 12

Inmates enrolled in drug counseling 13

Boot camp programs 13

Growth in correctional staff 15

Annual spending in State and Federal correctional facilities 18

Tables

1. Number of State and Federal correctional facilities and inmates/residents, by type of facility 1

2. Number of State correctional facilities and inmates/residents, by jurisdiction and region 2

3. Number of Inmates/residents in State and Federal correctional facilities, by race, jurisdiction, and region 3

4. Average daily correctional facility population, by jurisdiction and region 4

5. Number of immates/residents in State and Federal correctional facilities 5

6. Inmates violations in State and Federal confinement facilities 5

7. Number of inmates/residents and design capacity of correctional facilities by facility size 6

8. Number of State and Federal correctional facilities, by size and region 6

9. Design capacity and rated capacity of correctional facilities, by region 7

10. Number of State correctional facililities under court order or consent decree 7

11. Number of correctional facilities, by type and function 8

12. Characteristics of confinement facilities, by level of security 8

13. Number of occupied units, housing space, and inmates/residents 9

14. Population density of confinement facilities 10

15. Population density of State confinement facilities 11

16. Number of facilities operating academic programs and participants 11

17. Number of facilities with work assignments 12

18. Inmates/residents enrolled in counseling programs 13

19. Profile of boot camp programs 13

20. Employees in facilities, by occupational category 14

21. Employees in facilities, by category and type of facility 15

22. Employees by type of facility, sex of inmates housed, and occupational category 15

23. Total payroll staff by sex and race/Hispanic origin 16

24. Inmates per full-time payroll employee by type of facility and occupational category 16

25. Expenditures for facilities, by region and jurisdiction 17

26. Expenditures for facilities, by selected characteristics 18

Appendix tables

1. Number of State correctional facilities, by region and size 19

2. Number of correctional facilities and inmates/residents, by facility age and region 19

3. Number of inmates in facilities by physical security of facility, and custody level of inmate 20

4. Characteristics of private correctional facilities under contract to State authorities 20

5. Enrollment in academic work and counseling programs in State correctional facilities 20

6. Percentage of facility employees and number of inmates per full-time payroli employee, by occupational category 21

Foreword

This publication reports on data from the third national census of State correctional facilities conducted since 1979. Over that period, a great deal has changed in our Nation's prisons and community-based facilities:

• The number of State prisons grew from 568 in 1979, to 694 in 1984, to 957 in 1990.

• The number of inmates housed in these facilities increased from 263,553 in 1979, to 381,955 in 1984, to 641,749 in 1990.

• The amount of housing space expanded from about 18.3 million square feet in 1979, to 23.7 million in 1984, to 37.5 million in 1990.

• The number of employees working in these institutions grew from 93,570 in 1979, to 140,959 in 1984, to 240,307 in 1990.

The 1990 census for the first time incorporated detailed and comparable information on the 80 Federal prisons operating in June 1990. In addition, data were collected on the 250 State community-based facilities that housed 2% of the Nation's prison population.

The Census will be the vehicle for a variety of future BJS studies addressing prison crowding, drug testing in prisons, and program participation. As with prior censuses, the Bureau will archive the data at the National Criminal Justice Archive at the University of Michigan to make them available to researchers and practitioners.

The Bureau of Justice Statistics expresses deepest appreciation to all those correctional institution employees who assisted us in achieving a 100%response rate in the collection of these data.

> Steven D. Dillingham, Ph.D. Director

Overview

A record 715,649 persons, including 675,624 men and 40,025 women, were in custody in 1,287 State and Federal correctional facilities throughout the United States on June 29, 1990 (table 1). Approximately 98% of the population were housed in 1,037 confinement Institutions - facilities in which less than 50% of the inmates were regularly permitted to leave the premises, unaccompanied by staff; the other 2% of the population lived in 250 community-based facilities ---institutions in which 50% or more of the residents were regularly permitted to leave the premises on work or study release, or to participate in other outside programs.1

Of the 1,287 correctional facilities in operation throughout the country on June 29, 1990, 957 (74%) were State-operated confinement institutions, that is, State prisons; 250 (20%) were State-operated community-based facilities; and 80 (6%) were Federally-operated confinement facilities.

¹Community-based facilities include halfway houses, restitution centers, and prerclease, work release, and study release centers.

Table 1. Number of State and Federal correctional facilities

and inmates/residents, by type of facility, June 29, 1990

These findings are from the 1990 Census of State and Federal Adult Correctional Facilities, conducted nationwide on June 29, 1990, by the Bureau of the Census for the Bureau of Justice Statistics. The census enumerated all State and Federal adult correctional facilities, including the combined jail prison systems in Alaska, Connecticut, Delaware, Hawali, Rhode Island, and Vermont, and 67 private facilities under exclusive contract by State governments to house prisoners. (For additional information on the scope and coverage of the census, see *Methodology*.)

Other census findings are as follows:

• Approximately 65% of all State correctional facilities and 38% of all Federal correctional facilities were small institutions with average daily populations of less than 500 inmates. However, 55% of all State inmates and 42% of all Federal inmates were housed in large institutions with average daily populations of 1,000 or more.

• All of the Nation's 26 very large correctional facilities, that is, those housing 2,500 inmates or more, were Stateoperated. California had 17 of the 26 largest facilities, as well as the largest single correctional institution in the country, the California Medical Facility at Vacaville, with an average daily population of 7,443.

• Sixty-three correctional facilities, about 5% of the nationwide total, were built before 1900. The oldest facilities in operation at the time of the census were the New Jersey State Prison at Trenton, the Vroom Readjustment Unit at Trenton, and the Jones Farm Work Camp at West Trenton, all originally constructed in 1797.

• On June 29, 1990, the Nation's prisons and community-based correctional facilities were operating at 23% above design capacity — the number of inmates that planners or architects intended. State facilities were 22% above design capacity, and Federal facilities were 46% above design capacity.

• On June 29, 1990, 186 State correctional facilities, or approximately 1 in every 7, were under State or Federal court order or consent decree for specific conditions relating to crowding. A total of 172 were under court order or consent decree for conditions relating to medical facilities; and 155, for conditions relating to staffing.

• Correctional facilities throughout the country provided an average of 56 square feet of living space per inmate in 1990. Among State confinement facilities the average was 56 square feet, changing little from the 57 square feet in 1984. Among Federal confinement facilities the average per inmate was 44 square feet.

• Although the large majority of prisons offered academic coursework and many facilities had prison industries and other work assignments, approximately 177,700 inmates (25% of the correctional population) were neither enrolled in an academic program nor assigned a job at the time of the Census.

		Тур	e of facility	
	All facilities	Confinement	Community-based	
Number of facilities				
Total	1,287	1,037	250	
State	1,207	957	250	
Federal	80	80	0	
Number of Inmates/residents				
Total	715,649	698,570	17,079	
Male	675,624	660,222	15,402	
Female	40,025	38,348	1,677	
State	658,828	641,749	17,079	
Male	622,982	607,580	15,402	
Female	35,846	34,169	1,677	
Federal	56,821	56,821	· ···	
Male	52,642	52,642		
Female	4,179	4,179		

- - Federal correctional authorities did not operate community-based facilities. Some individuals In Federal custody were housed in community-based facilities under contract arrangements; however, because none of these facilities held only Federal inmates, they were excluded from the census. • Noncitizens made up 2% of the State confinement population, compared to 18% of the Federal confinement population. The higher percentage of noncitizens among Federal inmates reflected the significantly larger percentage of Federal prisoners serving time for drug offenses and the involvement of foreign nationals in illegal drug activities.

• Approximately 169,600 correctional officers and other custody and security workers accounted for more than 3 of every 5 employees, including 66% of all State facility staff and 38% of all Federal facility staff.

• Annual spending in State and Federal correctional facilities totaled \$11.4 billion in 1990. The average annual operating cost per inmate was \$15,604 in State facilities, and \$14,456 in Federal facilities.

Number of State inmates rose 67% and number of facilities rose 34% between 1984 and 1990

The number of inmates in State correctional facilities throughout the United States increased 67% from 395,309 on June 30, 1984, to 658,828 on June 29, 1990 (table 2). Relative to the general U.S. population, the number of State inmates rose from 167 per 100,000 residents in 1984 to 263 in 1990, an increase of 57%. The largest intercensal growth in State inmates occurred in the West (104%), while the smallest growth occurred in the South (45%).

The number of State correctional facilities grew 34% from 903 prisons and community-based facilities in 1984 to 1,207 in 1990. The largest gain occurred in the West (67%), led by a 163% increase in California, from 30 facilities in 1984 to 100 in 1990. The smallest gain occurred in the South (23%) where North Carolina had an increase of 5% and Oklahoma, 10%. Table 2. Number of State correctional facilities and inmates/residents, by jurisdiction and region, June 30, 1984 and June 29, 1990

Jurisdiction and region	Number of 1984	of facilities 1990	Number Inmates 1984	rof Vresidents 1990	Population, percent change 1984-90	Inmates/ residents per 100,000 population in 1990
						population in rooo
Total	903	1,207	395,309	658,828	66.7%	262.6
Northeast	134	182	68,000	117,865	73.3%	231.2
Connecticut	13	20	5,055	9,577	89.5	295.0
Maine	6	7	1,074	1,503	39.9	121.3
Massachusetts	17	20	4,764	8,282	73.8	139.4
New Hampshire	3	5	551	1,441	161.5	127.5
New Jersev	13	25	10,103	16,721	65.5	215.5
New York	45	62	32,138	56,251	75.0	312.4
Pennsylvania	24	30	12,606	20,822	65.2	172.2
Rhode Island	. 7	7	1,203	2,460	104.5	245.0
Vermont	6	6	506	808	59.7	140.3
Midwest	193	255	80,298	141,726	76.5%	234.4
Illinois	34	39	16,228	26,712	64.6	228.1
Indiana	18	23	9,277	12,618	36.0	224.1
lowa	16	24	2,824	4,522	60.1	158.6
Kansas	9	16	3,825	5,500	43.8	217.3
Michigan	45	67	13,800	31,812	130.5	341.6
Minnesota	8	9	2,260	3,239	43.3	73.6
Missouri	13	17	8,173	14,600	78.6	281.7
Nebraska	8	7	1,765	2,390	35.4	147.5
North Dakota	2	2	436	557	27.8	85.2
Ohio	16	22	16,433	31,808	93.6	290.3
South Dakota	2	2	796	1,247	56.7	174.0
Wisconsin	22	27	4,481	6,721	50.0	137.0
South	435	534	175,444	253,453	44.5%	293,1
Alabama	23	28	8,774	12,433	41.7	300.6
Arkansas	11	13	4,005	6,455	61.2	267.1
Delaware	7	8	1,898	3,449	81.7	502.8
District of Columbia	8	· 11	2,737	7,290	166.4	1,225.2
Florida	80	100	26,382	42,306	60.4	325.1
Georgia	29	32	13,138	18,540	41.1	283.6
Kentucky	10	15	4,536	6,900	52.1	185.0
Louisiana	11	20	10,409	13,939	33.9	319.8
Maryland	18	21	12,742	17,057	33.9	358.0
Mississippi	11	24	4,695	6,852	45.9	261.1
North Carolina	87	91	16,603	18,346	10.5	275.6
· Oklahoma	21	23	7,493	10,449	39,5	324.8
South Carolina	27	32	8,434	15,091	78.9	423.8
Tennessee	15	18	7,745	8,333	7.6	167.1
Texas	27	43	34,761	49,815	43.3	290.3
Virginia	44	43	9,484	49,615 14,649	43.5	236.8
WestVirginia	6	7	1,608	1,549	-3.7	84.2
West	141	236	71,567	145,784	103.7%	275.4
Alaska	12	13	1,590	2,414	51.8	456.3
Arizona	15	20	7,239	13,903	92.1	382.9
California	38	100	39,274	92,604	135.8	310.5
Colorado	11	14	2,636	5,593	112.2	167.7
Hawali	7	10	1,709	2,569	50.3	227.5
Idaho	4	7	1,127	1,767	56.8	172.2
Montana	3	5	836	1,273	52.3	157.7
Nevada	10	17	3,129	5,620	79.6	481.2
New Mexico	10	11	1,725	5,620 3,118	80,8	201.6
						208.5
Oregon	7	11	3,421	5,994	75.2	
Utah	8	8	1,678	2,799	66.8	162.4
Washington	17	16	6,518	7,036	7.9	144.4 231.8
Wyoming	3	4	685	1,094	59.7	231.0
L						

Five jurisdictions recorded triple-digit percentage increases in State inmate populations between 1984 and 1990: the District of Columbia (166%), California (136%), Michigan (131%), Colorado (112%), and Rhode Island (105%). By contrast, Tennessee and Washington had increases of 8%, and West Virginia's inmate population was 4% lower than in 1984.

Of the 715,649 inmates and residents in custody on June 29, 1990, 56,821 (8%) were housed in Federal correctional facilities and 658,828 (92%) were housed in State correctional facilities (table 3).

Approximately 45% of all Federal inmates were white non-Hispanic, 28% were black non-Hispanic, 25% were Hispanic, and 2% were of other races. By comparison, relatively fewer State inmates were white non-Hispanic (38%) or Hispanic (12%); more were black non-Hispanic (48%); and an equal proportion were of other races (2%). White non-Hispanics were most highly represented in the Midwest (47%), black non-Hispanics in the South (58%), and Hispanics (25%) and other races (5%) in the West. Table 3. Number of inmates/residents in State and Federal correctional facilities, by race, Hispanic origin, jurisdiction, and region, June 29, 1990

lurisdiction and region	Total	White non- Hispanic	Black non- Hispanic	Hispanic	American Indian/ Alaska Native	Asian/ Pacific Islander
U.S. total	715,649	274,929	331,880	95,498	6,471	6,871
Federal	56,821	25,553	15,597	14,346	864	461
State	658,828	249,376	316,283	81,152	5,607	6,410
Northeast	117,865	33,535	57,873	25,705	482	. 270
Connecticut	9,577	2,571	4,647	2,306	30	23
Maine	1,503	1,439	29	13	22	0
Massachusetts	8,282	4,286	2,367	1,552	14	63
New Hampshire	1,441	1,306	61	67	3	4
New Jersey	16,721	3,673	10,242	2,790	9	7
New York	56,251	9,473	28,473	17,824	383	134
Pennsylvania Rhodo Island	20,822	8,541	11,423	824	15	19
Rhode Island Vermont	2,460 808	1,455 791	653 14	328	4	20 0
Aguitour	000	781	14	1	4	U
Midwest	141,726	65,857	69,910	4,392	1,239	428
Illinois Indiana	26,712	7,993	16,156	2,289	44	230
lowa	12,618 4,522	7,698 3,466	4,687	209 75	16 61	8 20
Kansas	5,500	3,301	1,825	268	83	23
Michigan	31,812	12,465	18,711	521	81	34
Minnesota	3,239	1,938	923	95	263	20
Missouri	14,600	7,812	6,708	55	22	.3
Nebraska	2,390	1,388	790	108	91	13
North Dakota	557	403	9	12	132	1
Ohlo	31,808	14,897	16,476	395	9	31
South Dakota	1,247	909	42	1	295	0
Wisconsin	6,721	3,587	2,583	364	142	45
South	253,453	91,109	146,293	14,359	1,186	506
Alabama	12,433	4,489	7,924	1	0	19
Arkansas	6,455	2,977	3,459	17	2	0
Delaware	3,449	1,268	2,038	138	2	3
District of Columbia	7,290	93	7,012	173	0	12
Florida	42,306	16,004	23,397	2,437	90	378
Georgia	18,540	6,700	11,737	97	2	4
Kentucky Louisiana	6,900	4,480	2,413	6 56	0.	1
Maryland	13,939 17,057	3,911 4,291	9,970 12,695	60	3	8
Mississippi	6,852	1,824	5,003	14	7	- 4
North Carolina	18,346	6,819	10,887	163	447	30
Oklahoma	10,449	6,014	3,573	246	609	7
South Carolina	15,091	5,333	9,707	34	15	2
Tennessee	8,333	4,651	3,643	35	2	2
Texas	49,815	15,711	23,266	10,823	1	14
Virginia	14,649	5,227	9,346	54	5	17
West Virginia	1,549	1,317	223	5	1	3
West	145,784	58,875	42,307	36,696	2,700	5,206
Alaska	2,414	1,297	268	53	777	19
Arizona	13,903	7,241	2,228	3,867	541	26
California	92,604	28,181	33,542	26,987	308	3,586
Colorado	5,593	2,717	1,342	1,455	66	13
Hawali	2,569	917	131	167	4	1,350
ldaho Montono	1,767	1,487	22	186	60	12
Montana	1,273	1,006	21	36	210	0
Nevada New Mexico	5,620	3,131 953	1,913 305	422 1,742	89 108	65 10
Oregon	3,118 5,994	4,586	840	415	132	21
Utah	2,799	2,020	238	415	60	32
Washington	7,036	4,516	1,388	786	277	.69
Wyoming	1,094	823	69	131	68	3

Census of State and Federal Correctional Facilities, 1990 3

Average daily State inmate population increased 63% in 6 years

The average daily population in State correctional facilities rose 63% from 390,334 in 1984 to 635,974 in 1990 (table 4). Inmate population growth of 102% in the West was more than 2 1/2 times as great as that in the South (40%). At least one jurisdiction in each region reported triple-digit growth in average daily inmate population between 1984 and 1990, Including New Hampshire (169%) and Rhode Island (113%) in the Northeast, Michigan (132%) in the Midwest, the District of Columbia (159%) in the South, and California (133%) and Colorado (107%) in the West,

Most inmate deaths resulted from iliness

A total of 1,674 men and 55 women died while under the jurisdiction of State or Federal Correctional authorities during the year ending June 29, 1990, about 2.4 deaths per 1,000 inmates. A total of 1,521 mortalities (88%) took place in State confinement facilities, 43 (2%) in State community-based facilities, and 165 (10%) in Federal confinement facilities (table 5).

liness other than AIDS was the leading cause of death (57%), followed by AIDS (27%), suicide (8%), homicide (5%), accident (2%), and other causes (1%) There was little difference between State and Federal confinement facilities in the distribution of deaths by cause. Both levels of government had about the same percentage of inmate deaths from illnesses other than AIDS, and suicide.²

²The distribution of inmate deaths in State and Federal correctional facilities was significantly different from that reported in local jails where during the year ending June 30, 1988, suicide was the leading cause of death (43%), followed by illness other than AIDS (41%), AIDS (10%), homicide (1%), and other causes (5%).

Table 4. Average daily correctional facility population, by jurisdiction and region, 1984 and 1990 Average daily Jurisdiction population 1984 1990 and region U.S. total 690.771 ... Federal 54.797 635,974 State 390,334 65.850 Northeast 112,439

Connecticut	4,932	9,018	82.8
Maine	880	1,425	61.9
Massachusetts	4,552	7,870	72.9
New Hampshire	504	1,354	168.7
New Jersey	10,082	15,689	55.6
New York Pennsylvania	31,579 11,628	53,359 20,437	69.0 75.8
Rhode Island	1,173	2,496	112.8
Vermont	520	791	52.1
Midwest	79,950	139,373	74.3%
Illinois	15,498	24,961	61.1
Indiana	9,103	12,338	35.5
lowa	2,767	4,231	52.9
Kansas Michigan	3,670 13,803	5,514 32,022	50.2 132.0
Minnesota	2,309	3,175	37.5
Missouri	8,053	14,361	78.3
Nebraska	1,794	2,322	29.4
North Dakota	411	558	35.8
Ohio	17,361	32,124	85.0
South Dakota	819	1,251	52.7
Wisconsin	4,362	6,516	49.4
South	175,698	245,224	39.6%
Alabama	8,705	12,385	42.3
Arkansas Delaware	3,969 1,968	6,393 3,415	61.1 73.5
District of Columbia	2,806	7,262	158.8
Florida	26,014	40,028	53.9
Georgia	13,095	18,131	38.5
Kentucky	4,560	6,543	43,5
Louisiana	10,379	13,888	33.8
Maryland	12,563	16,100	28.2
Mississippi	4,582	6,890	50.4
North Carolina	16,295	18,062	10.8
Oklahoma South Carolina	7,426 8,317	9,668	30.2 76.4
Tennessee	8,205	14,669 8,250	.5
Texas	36,004	47,837	32.9
Virginia	9,167	14,192	54.8
West Virginia	1,643	1,511	-8.0
West	68,836	138,938	101.8%
Alaska	1,543	2,493	61.6
Arizona	7,021	13,543	92.9
California	37,264	86,966	133.4
Colorado Hawaii	2,553 1,552	5,277 2,555	106.7 64.6
Idaho	1,124	1,757	56.3
Montana	809	1,247	54.1
Nevada	3,083	5,548	80.0
New Mexico	1,849	3,061	65.5
Oregon	3,325	5,736	72.5
Utah	1,628	2,705	66.2
Washington	6,398	6,869	7.4
Wyoming	687	1,181	71.9

Note: Average daily population was derived by either totaling daily populations for the annual period and dividing by 365 or summing the monthly average daily populations for the annual period and dividing by 12. . Not available.

Percent

change 1984-90

•••

62.9%

70.8%

Not included in the 1984 Census of State Adult Correctional Facilities.

Table 5. Nu	mber of	inmates/resid	ents in State	and Federal
correctional	facilities	for selected	characteristic	cs. 1990

		Numberofinma	tes	
	Total ^a	State confinement	Federal confinement	
nmate deaths, July 1, 1989-June 30, 1990				
Total	1,729	1,521	165	
Illness/natural cause				
(excluding AIDS)	992	868	105	
Acquired immune deficiency				
syndrome, (AIDS) ^b	470	420	.45	
Suicide	134	119	11	
Homicide by other inmate(s)	65	57	3	
Homicide-other	11	6	í	
Accidents	40	35	Ö	
Othercauses	17	16	õ	
cheduled furloughs, uly 1, 1989-June 29, 1990	28,849	25,192	3,657	
nmates receiving emergency urloughs, July 1, 1989-June 29, 1990	7,319	6,773	546	
nmates housed under sentence of death, une 29, 1990	2,368	2,368	0	
Ion-U.S. citizen inmates, Iune 29, 1990	25,250	15,044	10,162	
nmates under age 18, June 29, 1990	3,600	3,509	39	
emale inmates known to be pregnant, Iune 29, 1990	807	720	65	

^aIncludes residents of community-based facilities, not shown separately.

^bIncludes AIDS mortalities resulting from pneumocystic carinil pneumonia, Kaposi's sarcoma,

and other AIDS-related diseases.

Table 6. Inmate violations in State and Federal confinement facilities between July 1, 1989 and June 30, 1990

	-	Total	State	confinement	Federal confinement		
Inmato violation	Number	Number per 1,000 inmates ^a	Number	Number per 1,000 inmates ^a	Number	Number per 1,000 inmates ⁶	
Drug contraband	20,533	29.7	20,365	33.0	168	3.1	
Weapons contraband	13,855	20.1	13,779	22.3	76	1.4	
Other contraband	13,024	18.9	12,902	20.9	122	2.2	
Assaults on staff	10,731	15.5	10,562	17.1	169	3.1	
Assaults on inmates	21,590	31.3	21,184	34.3	406	7.4	
Riots	814	1.2	801	1.3	13	.3	
Fires	2,006	2.9	1,921	3.1	85	1.6	
Other disturbances	4,163	6.1	3,865	6.3	298	5.4	
Escapes	1,722	2.5	1,612	2.6	110	2.0	

Note: Excludes tickets, official warnings, and other minor incidents.

Based on average daily population. Incidents with 5 or more inmates participating which required the intervention of additional

or outside assistance and which resulted in serious injury or significant property damage.

Approximately 5% of State and Federal prisoners received furloughs

Approximately 28,800 State and Federal prisoners, received weekend or other regularly scheduled furloughs during the year ending June 29, 1990. Slightly more than 7,300 received emergency or unscheduled furloughs. Federal prisoners were nearly twice as likely as State prisoners to have received a regular furlough, and a fifth more likely to have received an emergency or unscheduled furlough.

Less than 1% of Inmates were under age 18

A total of 3,600 individuals in State and Federal correctional facilities were under age 18 on June 29, 1990. Of all inmates in custody, those under age 18 represented about half of 1%.

Approximately 800 women were known to be pregnant while incarcerated in State and Federal correctional facilities on June 29, 1990, about 2.0% of all female inmates in State facilities and 1.6% in Federal facilities.

A total of 25,250 persons in State and Federal correctional facilities on June 29, 1990, were noncitizens of the United States. Aliens accounted for 2% of the State prison population, compared to 18% of the Federal prison population. The higher percentage of noncitizens among Federal inmates reflected the significantly larger percentage of Federal prisoners serving time for drug offenses and the involvement of foreign nationals, including Mexicans, Colombians, Cubans, Jamaicans, and Pakistanis, in illegal drug activities.

Most Inmate violations involved contraband

More than 47,000 violations involving inmate contraband were reported in State and Federal confinement facilities during the year ending June 29, 1990, including some 20,500 incidents relating to drugs, 13,800 to weapons, and 13,000 to other types of contraband (table 6). During the same period there were 21,600 assaults on inmates, 10,700 assaults on staff, 2,000 fires set, 1,700 escapes and escape attempts, 800 riots, and 4,200 other recorded disturbances.

Relatively fewer violations were reported In Federal facilities than in State facilities. There were, for example, 3.1 drug contraband incidents per 1,000 Federal inmates, compared to 33.0 per 1,000 State inmates, and 1.4 weapons contraband incidents per 1,000 Federal inmates, compared to 22.3 per 1,000 State inmates. Whether these differences were based on actual variation in the rates of violation or reflected differences in incident recording practices could not be determined. Incidents involving fires, escapes, and riots were about equally common in Federal and State prisons.

Two-thirds of inmates were housed in medium or large-capacity facilities

Nearly 123,600 State inmates (19%) and 7,200 Federal inmates (13%) were

housed in small facilities with average daily populations of fewer than 500 inmates (table 7). About 174,200 State inmates (26%) and 25,900 Federal inmates (26%) lived in medium-size facilities with average daily populations of 500 to 999 inmates. Approximately 249,600 state inmates (38%) and 23,800 Federal inmates (42%) resided in large institutions with average daily populations between 1,000 and 2,499. About 111,500 State inmates (17%), but no Federal inmates, lived in very large institutions holding an average of 2,500 persons or more.

Between 1984 and 1990 the proportion of State inmates residing in small facilities declined, while the proportion housed in large capacity institutions increased. The proportion of inmates in facilities holding fewer than 500 inmates decreased from

Table 7. Number of inmates/residents and design capacity of State and Federal correctional facilities, by facility size, June 30, 1984 and June 29, 1990

	Inmate	s/residents	Facility design cap	acity	Percent of capacity occupied		
Facility size*	1984	1990	1984	1990	1984	1990	
U.S. total	**	715,649	**	580,362		123%	
State	395,309	658,828	355,201	541,568	111%	122	
Fewer than 500 inmates	98,235	123,585	93,975	118,617	105	104	
500-999	102,215	174,236	91,940	139,735	111	125	
1,000-2,499	139,401	249,555	123,640	208,358	113	120	
2,500 or more	55,458	111,452	45,646	74,858	122	149	
Federal		56.821		38,794	••	146%	
Fewer than 500 inmates	••	7.195	**	7.627	**	94	
500-999	**	25,873	° ≜ ≢	16,408	. **	158	
1.000-2.499		23,753	. * *	14,759	**	161	
2,500 or more	• •	0	**	0	* *		

Note: A variety of capacity measures are used by correctional reporting authorities to reflect both available space to house inmates and the ability to staff and operate an institution. The measure reported here, design capacity, is the number of inmates/residents that planners or architects intended for the facility. *Based on average daily population.

** Not included in the 1984 Census of State Adult Correctional Facilities.

- - Not applicable.

Table 8. Number of State and Federal correctional facilities, by size and region, 1990

	-	Total	Nor	theast	M	dwest	S	outh	M	lest	
Size of facility*	State	Federal									
Total	1,207	80	182	12	255	14	534	38	236	16	
Fewer than 500 inmates	786	30	95	4	157	5	350	16	184	5	
500-999	228	32	46	5	50	6	111	12	21	9	
1,000-2,499	167	18	40	3	46	3	68	10	13	2	
2,500 or more	26	0	1	0	2	0	5	0	18	0	

25% to 19%, while that in facilities housing 1,000 to 2,499 inmates rose from 35% to 38%, and that in facilities housing 2,500 or more rose from 14% to 17%.

Although most inmates lived in medium or large capacity facilities in 1990, a majority of the correctional facilities in operation at the time of the census held fewer than 500 inmates. A total of 786 State institutions (65%) housed fewer than 500 inmates, and 228 (19%) housed between 500 and 999 inmates. Thirty Federal facilities (38%) held fewer than 500 inmates and 32 (40%) held between 500 and 999 inmates (table 8).

The Nation's correctional facilities were 23% above design capacity

Facility design capacity, that is, the number of inmates that planners or architects intended for a facility, totaled 580,362 for all State and Federal correctional facilities on June 29, 1990 (table 9). The total number of inmates and residents housed on that date was 715,649, resulting in a nationwide State and Federal correctional facility occupancy of 123% of design capacity.

Among State facilities, occupancy stood at 122% of design capacity, ranging from 104% in institutions housing fewer than 500 inmates to 149% in institutions housing 2,500 inmates or more. Among Federal facilities, occupancy was 146% of design capacity, ranging from 94% in facilities housing fewer than 500 inmates to 161% in institutions holding 1,000 to 2,499 inmates.

Capacity and	U.S.	Federal		S	tate facilities	3	
occupancy level	total	facilities	All	Northeast	Midwest	South	West
Facility design capacity							
1984		**	355,201	59,640	74,688	166,670	54,203
1990	580,362	38,794	541,568	92,700	114,846	229,126	104,896
Percent of design capacity occupied							
1984		**	111%	114%	108%	105%	132%
1990	123%	146%	122	127	123	111	139
Facility rated capacity							
1984		**	403,126	65,555	83,937	183.831	69,803
1990	684,105	33,505	650,600	109,448	134,106	262,268	144,760
Percent of rated capacity occupied							
1984			98%	104%	96%	95%	103%
1990	105%	170%		108	106	97	101

Note: A variety of capacity measures are used by correctional reporting authorities that reflect both available space to house inmates and the ability to staff and operate an institution. Design capacity is the number of inmates or residents that planners or architects intended for the facility. Rated capacity is the number of beds or inmates assigned by a rating official. Percent of capacity occupied, or occupancy, is determined by dividing the number of inmates or residents housed on the day of the census by the reported capacity.

... Not available.

** Not included in the 1984 Census of State Adult Correctional Facilities.

Table 10. Number of State correctional facilities under court order or consent decree on June 29, 1990, by reason and whether ordered to limit the population

		Number of facilitie	95	
Whether under court order and reason	All	Ordered to limit population	Not ordered to limit population	
Total	1,207	264	943	
Notunder court order or consent				
decree for specific conditions	965	81	884	
Under courtorder				
for specific conditions*	242	183	59	
Crowding	186	172	14	
Medical facilities	172	134	38	
Administrative segregation	121	99	22	
Staffing	155	135	20	
Food services/nutrition	136	116	20	
Education	139	117	22	
Disciplinary policies	114	93	21	
Recreation	127	109	18	
Visiting/mail policies	130	109	21	
Firehazards	114	105	9	
Counseling programs	106	88	18	
Inmate classification	121	103	18	
Library services	122	93	29	
Grievance policies	113	94	19	
Other	41	19	22	

Note: No federal correctional facility was under court order or consent decree at the time of the census. A total of 323 State facilities were under court order or consent decree to limit population, for specific conditions of confinement, or for both reasons. *Detail adds to more than the total number of facilities under court order for specific conditions because some facilities were under court order for more than one reason.

Between June 30, 1984, and June 29, 1990, the number of inmates and residents in State correctional facilities rose by more than 263,000 or 67%, while facility expansion programs increased design capacity by approximately 186,400 or 52%. As a result, occupancy in State facilities rose from 111% of design capacity in 1984 to 122% in 1990. In both 1984 and 1990 State facility occupancy was highest in the West, 132% and 139%, respectively. The greatest relative change, however, took place in the Midwest where occupancy rose from 108% of design capacity in 1984 to 123% in 1990.

Another common measure of prison space density is rated capacity, the number of beds or inmates assigned by a rating official. Rated capacity totaled 684,105 for all State and Federal correctional facilities on June 29, 1990. With 715,649 inmates in custody nationwide, at midyear 1990, occupancy was 105% of rated capacity. Occupancy stood at 170% among Federal facilities, and at 101% among State facilities, ranging from 108% of rated capacity in the Northeast to 97% in the South.

More than 1 in every 4 State facilities were under court order or consent decree

A total of 323 State facilities were under a State or Federal court order or consent decree on June 29, 1990, either for reasons relating to conditions of confinement or for requirements to limit the number of inmates that were housed (table 10). None of the 80 Federallyoperated facilities was cited by State or Federal courts at the time of the census.

Crowding was the most common specific condition for which State facilities were under court order, affecting 186 institutions (15%), followed by conditions relating to medical facilities in 172 institutions (14%), and staffing in 155 institutions (13%). About 12% of the facilities were also under requirements to remedy conditions relating to education; 11%, to food service; and 11%, to visiting or mail policies.

Table 11. Number of State and Federal correctional facilities, by type and function, June 29, 1990

and the second		All facilities			Federal		
Function	Total	Confinement	Community- based		l Confinement	Community- based	confinement facilities
Total	1,287	1,037	250	1,207	957	250	80
General adult population confinement	1,050	979	71	970	899	71	80
Bootcamp	23	22	1	23	22	1	0
Reception, diagnosis, or classification	148	147	1	139	138	1	9
Medical treatment or hospitalization	86	86	0	81	81	0	5
Alcohol/drug treatment confinement	117	97	20	113	93	20	4
Youthful offender confinement	27	23	4	27	23	4	0
Work release/pre-release	411	161	250	409	159	250	2
Returned to custody	92	88	4	87	83	4	5
Other*	140	119	21	122	101	21	18

Note: Figures add to more than the total number of facilities because facilities may have more than one function. *Includes psychiatric, geriatric, and pre-sentence functions.

Table 12. Characteristics of State and Federal confinement facilities, by level of security, June 29, 1990

		Number of con facilities, by se			-	lumber of inma acilities, by sec		ment	
Characteristic	Total	Maximum	Medium	Minimum	Total	Maximum	Medium	Minimum	
Total	1,037	234	403	400	698,570	253,664	351,900	93,006	
Sex of inmates housed ^a									
Maleconly	889	201	338	350	622,545	232,777	307,806	81,962	
Females only	71	16	28	27	27,682	9,493	11,294	6,895	
Both sexes	77	17	37	23	48,343	11,394	32,800	4,149	
Facility function									
General adult population	979	216	387	376	669,965	237,069	344,522	88,374	
Bootcamp	22	5	8	9	18,662	7,819	9,075	1,768	
Reception/diagnosis/classification	147	65	72	10	143,733	69,065	70,342	4,326	
Medical treatment/hospital	86	32	49	5	107,236	43,435	61,767	2,034	
Alcohol/drug treatment	97	19	51	27	70,386	25,320	39,493	5,573	
Youthfuloffender	23	.4	10	9	12,687	3,410	6,185	3,092	
Work release/pre-release	161	9	44	108	59,179	12,645	25,237	21,297	
Returned to custody	88	26	48	14	88,726	32,149	53,595	2,982	
Other ^b	119	44	45	30	98,527	42,709	50,261	5,557	
Facility agə ^c									
Less than 10 years	279	72	131	76	201,444	63,582	119,560	18,302	
10-19	124	38	52	34	78,621	31,828	37,572	9,221	
20-49	293	36	87	170	156,074	36,502	84,561	35,011	
50-99	289	57	120	112	199,523	76,106	94,773	28,644	
100 years or more	52	31	13	8	62,908	45,646	15,434	1,828	
Facility size ^d									
Fewer than 500 inmates	567	60	145	362	114,261	17,912	35,628	61,081	
500 - 999	259	82	145	32	199,189	64,208	112,642	22,339	
1,000-2,499	185	80	99	6	273,308	123,614	140,108	9,586	
2,500 or more	26	12	14	0	111,452	47,930	63,522	0	

^aThe sex of inmates housed was unknown for one medium security and one maximum security facility.

The sex of inmates housed was unknown for one medium security and one maximum security facility. ^bIncludes psychiatric, geriatric, and presentencing functions. ^cRefers to the number of years between date of original construction and 1990. The oldest Federal confinement facilities in operation at the time of the census were the Federal Prison Camp, Yankton, SD, originally constructed in 1881; and the U.S. Penttentiary, Leavenworth, KS (1895). The oldest State confinement facilities were the New Jersey State Prison, Trenton, NJ., originally constructed in 1797; the Jones Farm Work Camp, West Trenton, NJ (1797); and Vroom Readjustment Unit, Trenton, NJ (1797). ^BBased on average daily population.

8 Census of State and Federal Correctional Facilities, 1990

Most facilities provided general aduit confinement in medium or minimum security environment

A total of 1,050 institutions, or 82% of all correctional facilities, functioned as general adult confinement institutions (table 11). Some 411 facilities (32%) also provided work release, either as a single function G^{τ} as one of several functions. Reception, diagnosis, or classification were performed at 148 facilities; alcohol or drug treatment at 117; medical treatment or hospitalization at 86; parole revocation/return to custody at 92; youthful offender custody at 27; and boot camp incarceration at 23.

Altogether, 234 of the Nation's State and Federal confinement institutions were classified as maximum security, 403 as medium security, and 400 as minimum security (table 12). Approximately 86% of all confinement facilities housed men only, 7% women only, and 7% both sexes. Minimum security confinement facilities were most likely to house fewer than 500 inmates, whereas maximum security and medium security institutions were about equally likely to be any size except very large, that is, holding 2,500 inmates or more. About half of the 26 very large facilities were maximum security institutions, and half were medium security.

Most facilities were between 20 and 99 years old

Overall, 279 confinement facilities (27%) were less than 10 years old (27%), 124 (12%) were 10 to 19 years, 293 (28%) were 20 to 49 years, 289 (28%) were 50 to 99 years, and 52 (5%) were 100 years or more. Maximum security facilities were slightly more likely than other facilities to be very old (13%), while minimum security institutions were the least likely to be very old (2%).

State facilities provided an average 56 square feet per inmate and Federal facilities, 44 square feet per inmate

Approximately 332,300 cells and other housing units were in operation, with approximately 41.3 million square feet of occupied space in State and Federal facilities throughout the country on June 29, 1990 (table 13).

Facilities in the South accounted for 33% of all housing units, 41% of total square feet of space, and 39% of all inmates. Facilities in the Northeast and the West had a nearly equal number of housing units, each with about 21% of the nationwide total. The West, however, had both more square footage than the Northeast and a larger percentage of inmates.

Approximately 91% of all housing units throughout the country were Stateoperated, and 94% of the total square footage of housing space was under State operation.

Table 13. Number of State and Federal correctional facilities, number of occupied housing units, total housing space, and number of inmates/residents, June 29, 1990

Characteristic	U.S. total	Northeast	Midwest	South	West	
				·		
Number of facilities						
Total	1,287	194	269	572	252	
State	1,207	182	255	534	236	
Confinement	957	151	196	426	184	
Community-based	250	31	59	108	52	
Federal confinement	80	12	14	38	16	
Number of housing units						
Total	332,309	68.546	84.501	109.287	69.975	
State	304,030	64,221	78,768	97,015	64,026	
Confinement	298,213	63,574	76.930	94,564	63,145	
Community-based	5,817	647	1,838	2,451	881	
Federal confinement	28,279	4,325	5,733	12,272	5,949	
	20,270	4,020	3,700		0,010	
Total housing space						
Total	41,287,206 sq.ft.	7,078,239 sq. ft.	9,039,373 sq.ft.	16,745,939 sq. ft.	8,423,655 sq.ft.	
State	38,605,334	6,707,392	8,440,797	15,547,472	7,909,673	
Confinement	37,518,751	6,574,481	8,165,762	15,035,795	7,742,713	
Community-based	1,086,583	132,911	275,035	511,677	166,960	
Federal	2,681,872	370,847	598,576	1,198,467	513,982	
Number of Inmates/residents						
Total	714,867	125,774	152.437	279,765	156,891	
State	658,114	117.772	141,272	253.278	145,792	
Confinement	640,991	114,686	137,671	245,051	143,583	
Community-based	17,123	3,086	3,601	8,227	2,209	
Federal confinement	56,753	8,002	11,165	26,487	11,099	

Note: Confinement unit and square footage data are based on general, special and other rated units that were occupied. A total of 1,100 State and Federal confinement units were not rated. The number of inmates in confinement units may be reported for a date different from June 29, 1990.

More than half of all Federal prison inmates were housed in units rated to hold one person, whereas less than a third of all State prisoners were housed in single-cell units (table 14).

Approximately 91% of Federal prisoners, and 86% of State prisoners were confined in general housing units. About 7% of Federal prisoners and 13% of State inmates lived in special purpose units designated for death row, protective custody, administrative segregation, disciplinary action, sick or injured, work release, substance abuse, reception or diagnosis, boot camp, mental health, geriatric, or other special purposes.

About 27% of all State prisoners were housed in maximum security units compared to 14% of all Federal prisoners. Relatively fewer State prisoners lived in units rated as medium security (49% versus 61%), and about equal proportions of prisoners in each jurisdiction were housed in minimum security units (24% State versus 25% Federal).

State prisoners had an average of 56 square feet of living space in 1990, approximately 12 more square feet than Federal prisoners. (For the census, living space was considered those areas where prisoners usually slept.) State and Federal prisoners who were housed in 2 Inmate, 3-to-5-inmate, and 6-to-49-inmate units had roughly equal amounts of living space. Among units rated to house 1 person, however, State inmates had an average of 17 square feet more space than Federal Inmates, and among units rated for 50 inmates or more State prisoners had about 25 square feet more space than their Federal counterparts.

Relatively more State than Federal prisoners were assigned to multiple occupancy units

Multiple occupancy was more common among State than Federal inmates, irrespective of housing-unit security and facility size. More than 7 in every 10 State prisoners in general purpose housing resided in multiple occupancy units, compared to less than 5 in every 10 Federal prisoners.

in 1990 State prisoners spent an average of 13.7 hours per day confined to their units, and Federal inmates spent 13.0 hours. Except for inmates in special purpose housing and in maximum and medium-security units, State prisoners spent slightly more time in unit confinement than their Federal counterparts.

Table 14. Population density characteristics of State and Federal confinement facilities, June 29, 1990	
	Averag

Percento	fallinmates	Average sq feet per inn		Percent of in <u>multiple</u>	occupancy	per day confi	nber of houre ned to unit	
State	Federal	State	Federal	State	Federal	State	Federal	· · · · · · · · · · · · · · · · · · ·
100.0%	100.0%	56 sq. ft.	44 sq. ft.	68.7%	47.6%	13.7 hours	13.0 hours	
31.3%	52.4%	61 sa. ít.	44 so.ft.	0.0%	0.0%	15.9 hours	14.2 hours	
	21.4					13.7		
24.0	10.3	66	41	100.0	100.0	13.1	11.9	
86 0%	00.1%	56 sa ft	43 cg ft	70 9%	47 9%	12.0 houre	116 bours	
0.7	2.4	70	40	20.0	20.0	14.5	17.1	
26.8%	14.3%	54 sq ft	47 sn ft	48.0%	27 5%	18 5 hours	19.5 hours	
E-7.6	24.0	00	-10	00.0	01.0	11.0	10.1	
16.9%	13.4%	67 sq. ft	50 sq. ft	74.6%	70.0%	13.2 hours	12.9 hours	
00.0	-0.0		76	07.0	····	0.171	10.0	
89.8%	80.9%	55 sa. ft.	45 sa. ft.	67.7%	48.2%	14.0 hours	12.8 hours	
		65		74.9				
		69	45	78.6				
	100.0% 31.3% 27.4 3.9 13.4	100.0% 100.0% 31.3% 52.4% 27.4 21.4 3.9 9.4 13.4 7.0 24.0 10.3 86.0% 90.1% 13.3 7.7 0.7 2.2 26.8% 14.3% 49.0 61.2 24.2 24.5 16.9% 13.4% 27.3 46.3 55.8 40.3 89.8% 80.9% 4.0 2.7	100.0% 100.0% 56 sq. ft. 31.3% 52.4% 61 sq. ft. 27.4 21.4 40 3.9 9.4 63 13.4 7.0 58 24.0 10.3 66 86.0% 90.1% 56 sq. ft. 13.3 7.7 58 0.7 2.2 76 26.8% 14.3% 54 sq. ft. 49.0 61.2 56 24.2 24.5 59 16.9% 13.4% 67 sq. ft. 27.3 46.3 56 55.8 40.3 53 89.8% 80.9% 55 sq. ft. 4.0 2.7 65	100.0%100.0%56 sq. ft.44 sq. ft. 31.3% 52.4% 61 sq. ft. 44 sq. ft. 27.4 21.4 40 42 3.9 9.4 63 53 13.4 7.0 58 50 24.0 10.3 66 41 86.0% 90.1% 56 sq. ft. 43 sq. ft. 13.3 7.7 58 57 0.7 2.2 76 40 26.8% 14.3% 54 sq. ft. 47 sq. ft. 49.0 61.2 56 42 24.2 24.5 59 49 16.9% 13.4% 67 sq. ft. 50 sq. ft. 27.3 46.3 56 45 55.8 40.3 53 42 89.8% 80.9% 55 sq. ft. 45 sq. ft. 4.0 2.7 65 44	100.0%100.0%56 sq. ft.44 sq. ft.68.7% 31.3% 52.4% 61 sq. ft.44 sq. ft.0.0% 27.4 21.4 4042100.0 3.9 9.4 6353100.0 13.4 7.0 58 50 100.0 24.0 10.3 66 41100.0 86.0% 90.1% 56 sq. ft 43 sq. ft. 70.9% 13.3 7.7 58 57 54.4 0.7 2.2 76 40 25.9 26.8% 14.3% 54 sq. ft. 47 sq. ft. 48.0% 49.0 61.2 56 42 71.6 24.2 24.5 59 49 85.9 16.9% 13.4% 67 sq. ft. 50 sq. ft. 74.6% 27.3 46.3 56 45 68.6 55.8 40.3 53 42 67.0 89.8% 80.9% 55 sq. ft. 45 sq. ft. 67.7% 4.0 2.7 65 44 74.9	100.0%100.0%56 sq. ft.44 sq. ft.68.7%47.6%31.3%52.4%61 sq. ft.44 sq. ft.0.0%0.0%27.421.44042100.0100.03.99.46353100.0100.013.47.05850100.0100.024.010.36641100.0100.086.0%90.1%56 sq. ft43 sq. ft.70.9%47.8%13.37.7585754.429.90.72.2764025.923.626.8%14.3%54 sq. ft.47 sq. ft.48.0%27.5%49.061.2564271.642.824.224.5594985.967.016.9%13.4%67 sq. ft.50 sq. ft.74.6%70.0%27.346.3564568.646.055.840.3534267.039.489.8%80.9%55 sq. ft.45 sq. ft.67.7%48.2%4.02.7654474.942.2	100.0%100.0%56 sq. ft.44 sq. ft.68.7%47.6%13.7 hours31.3%52.4%61 sq. ft.44 sq. ft.0.0%0.0%15.9 hours27.421.44042100.0100.013.73.99.46353100.0100.011.513.47.05850100.0100.011.924.010.36641100.0100.013.186.0%90.1%56 sq. ft43 sq. ft.70.9%47.8%12.0 hours13.37.7585754.429.919.60.72.2764025.923.614.926.8%14.3%54 sq. ft.47 sq. ft.48.0%27.5%18.5 hours49.061.2564271.642.812.724.224.5594985.967.011.316.9%13.4%67 sq. ft.50 sq. ft.74.6%70.0%13.2 hours27.346.3564568.646.013.955.840.3534267.039.414.389.8%80.9%55 sq. ft.45 sq. ft.67.7%48.2%14.0 hours4.02.7654474.942.212.0	100.0%100.0%56 sq. ft.44 sq. ft.68.7%47.6%13.7 hours13.0 hours31.3%52.4%61 sq. ft.44 sq. ft.0.0%0.0%15.9 hours14.2 hours27.421.44042100.0100.013.713.03.99.46353100.0100.011.511.513.47.05850100.0100.011.910.724.010.36641100.0100.013.111.986.0%90.1%56 sq. ft43 sq. ft.70.9%47.8%12.0 hours11.6 hours13.37.7585754.429.919.622.50.72.2764025.923.614.917.126.8%14.3%54 sq. ft.47 sq. ft.48.0%27.5%18.5 hours19.5 hours49.061.2564271.642.812.712.824.224.5594985.967.011.310.116.9%13.4%67 sq. ft.50 sq. ft.74.6%70.0%13.2 hours12.9 hours27.346.3564568.646.013.912.855.840.3534267.039.414.313.589.8%80.9%55 sq. ft.45 sq. ft.67.7%48.2%14.0 hours12.8 hours4.02.7654474.942.212.010.0

Note: Data refer to inmates in general and special housing except under "Housing unit use" where "Other" is shown for comparison. Detail may not add to 100% because of rounding. Calculation of square footage per inmate is based on the most efficient distribution of inmates within occupied units; it assumes minimum density per unit, and accounts for double and triple bunking.

^aincludes death row, protective custody, administrative segregation, disciplinary action, sick or injured, work release, substance abuse,

reception/diagnosis, and boot camp units.

^bIncludes mental health and geriatric units, as well as other unspecified special purpose space.

^cBased on average daily population.

Between 1984 and 1990, the percentage of State prisoners in one-inmate units declined, while the percentages in twoinmate and three-to-five inmate units rose (table 15). Somewhat larger relative numbers of State prisoners in 1990 than in 1984 were housed in special purpose units, in medium and minimum security units, and in facilities housing 500 inmates or more.

Average amount of space per inmate was about 1 square foot less in 1990 than in 1984

Overall. State prisoners had about 56 sqare feet of living space in 1990 compared to 57 square feet in 1984. The space available in units rated to hold 2 inmates, 3 to 5 inmates, and large group quarters of 50 inmates or more increased during the 6-year period, while space in units rated to hold 1 inmate and 6 to 49 inmates decreased. In 1990, units rated to hold 50 inmates or more had the most square footage per inmate (66), and 2-inmate units had the least, (40). In 1984 units rated to hold 1-inmate had the most square footage per inmate (68), 2inmate units had the least (34).

Average space in maximum security units rose slightly during the 6-year period, while that in medium and minimum security units fell slightly.

State inmates in 1990 spent an average of nearly 14 hours per day confined to their housing units, about 21/2 hours more than in 1984. The increase in housing confinement time was consistent Irrespective of unit size, unit use, unit security level, and facility size.

A majority of facilities operated academic programs, but many inmates did not participate

Overall, 944 State correctional facilities (78%) and 77 Federal correctional facilities (96%) operated or sponsored

on-site basic adult education programs for inmates in 1990 (table 16). A total of 962 State facilities and 77 Federal facilities operated secondary academic programs; and 712 State facilities and 70 Federal facilities offered college coursework.

Table 15. Population density characteristics of State confinement facilities, June 30, 1984 and June 29, 1990

	Percentofa	ll inmates	Average so feet per inr		Average nur per day conf	
Characteristic	1984	1990	1984	1990	1984	1990
All State confinement						
facilities	100.0%	100.0%	57 sq. ft.	56 sq. ft.	11.3 hrs.	13.7 hrs.
Housing units rated to hold						
1 inmate	33.5%	31.3%	68 sq. ft.	61 sq. ft.	12.3 hrs.	15.9 hrs.
2	23.5	27.4	34	40	11.0	13.7
3-5	3.4	3.9	46	63	11.3	11.5
6-49	15.6	13.4	64	58	10.7	11.9
50 or more	23.9	24.0	62	66	10.5	13.1
Housing unit use						
General housing	87.8%	86.0%	57 sq. ft.	56 sq. ft.	10.4 hrs.	12.0 hrs.
Special purpose [®]	8.5	13.3	57	58	19.9	19.6
Other ^b	3.7	0.7	•••	76	15.0	14.9
Housing unit security designati	on					
Maximum	33.4%	26.8%	53 sq. ft.	54 sq. ft.	13.1 hrs.	18.5 hrs.
Medium	44.7	49.0	57	56	10.8	12.7
Minimum	21.9	24.2	64	59	9.5	11.3
Size of facility ^c						
Fewer than 500 inmates	22.3%	16.9%	67 sq. ft.	67 sq. ft.	10.3 hrs.	13.2 hrs.
500-1,000	26.9	27.3	58	56	11.1	13.9
More than 1,000	50.8	55.8	53	53	11.8	14.3

Note: Data refer to inmates in general and special housing except under "Housing unit use" where "Other" is shown for comparison. Detail may not add to 100% because of rounding. Calculation of square footage per inmate in occupied space assumes minimum density per unit, based on the most efficient distribution of inmates within units. .. Not available.

^aIncludes death row, protective custody, administrative segregation, disciplinary action, sick or injured, work release, substance abuse, reception/diagnosis, and boot camp units in 1990. Substance abuse, reception or diagnostic, and boot camp units are classified as "Other housing" in 1984. Includes mental health, geriatric, and other unspecified special purpose space.

^cBased on average daily population.

Table 16. Number of State and Federal correctional facilities operating academic programs and number of participants, June 29, 1990

		State	·						
Program	Number of facilities Nu		Number of participants		Number of facilities	Number of participants			
	with program	Total	Male	Female	with program	Total	Male	Female	
Adult basic education	944	57,256	53,708	3,548	77	5,257	4,661	596	
Secondary ^a	962	38,883	36,397	2,486	77	3,386	3,007	379	
Special ^b	597	8,680	8,225	455	52	1,256	1,184	72	
College	712	31,693	29,398	2,295	70	3,277	2,921	356	
Study release	446	785	627	158	2	57	57	0	

Note: Figures add to more than total number of facilities and the total number of inmates because facilities

offered multiple programs and some inmates participated in more than one program. Two Federal facilities had an

unknown number of participants.

^aIncludes General Equivalency Diploma (GED) programs.

^bFor example, programs for inmates with learning disabilities.

About half of the State facilities and twothirds of the Federal institutions also operated special academic programs such as those for the learning disabled; more than one-third of all State facilities operated study release programs.

Approximately 62,500 inmates (9% of all inmates in State and Federal facilities) were participating in facility-sponsored basic adult education programs on June 29, 1990. Nearly 42,300 (6%) were enrolled in secondary education course work, and 35,000 (5%) in college level studies. Approximately 1% of all State inmates and 2% of all Federal inmates participated in special education and less than 1% of all inmates took part in study release programs.

Women were slightly more likely than men to be enrolled in academic programs. Sex differences in participation were particularly notable in Federallysponsored adult basic education, where 9% of the men compared to 14% of the women were enrolled, and in Federally sponsored secondary education where 6% of the men and 9% of the women took part. Approximately 570,000 inmates, accounting for two-thirds or more of both sexes in State and Federal facilities, were not participating in any academic activities at the time of the census.

Table 17. Number of State and Federal correctional facilities providing work assignments and number of participants, June 29, 1990

		State	Federal			
Work assignment	Facilities	Participants	Facilities	Participants		
Prison industries	396	45,380	62	13,464		
Facility support services ^a	1,033	267,086	78	29,307		
Farming/agriculture/ranching	325	26,482	12	398		
Vocational training	598	55,889	50	3,269		
Public works assignments ^b	596	28,961	16	877		
Work release ^c	408	18,123	1	6		

Note: Figures add to more than total number of facilities and the total number of inmate/residents because facilities offered multiple programs and some inmates participated in more than one program. ^aIncludes office work, administration, food services, laundry, building maintenance, repair, and construction.

^bInmates work outside the ^acility, performing road, park, and public maintenance work, or other activities. ^CInmates work in the community, unsupervised by correctional facility staff, and return to the facility at night.

About 2 out of every 3 inmates had work assignments

A total of 1,033 State Institutions (86%) and 78 Federal institutions (98%) provided work assignments involving facility support, such as administration, food service, laundry, building maintenance, repair, and construction (table 17). In addition, 396 State correctional facilities (33%) and 62 Federal correctional facilities (78%) operated prison industries involving a range of manufacturing and service activities.

About 27% of all State facilities and 15% of all Federal facilities offered inmate work assignments in farming, ranching, or other agriculturally related production. Vocational training programs were operated in nearly half the State facilities, and in more than three-fifths of the Federal institutions. Public works assignments, such as road and park maintenance were available in nearly half of the State facilities, and a fifth of the Federal facilities. Work release programs were operated in 33% of the State facilities and 4% of the Federal facilities.

About 41% of the State population and 52% of the Federal population had service assignments for maintaining the facilities. Approximately 19% of all correctional inmates had prison industry, farming, public works, or work release assignments, and less than 10% participated in vocational training.

About 1 in every 4 inmates were Idle

Slightly more than 177,700 individuals, were neither enrolled in an academic program nor assigned a job at the time of the census. These unassigned inmates accounted for approximately 26% of the State confinement population, 18% of the Federal confinement population, and 7% of the State community-based population. Inmates may not have been participating in educational or work programs at the time of the census because of their status, such as in administrative segregation or on hold for transfer; because they refused to participate; because the facility could not provide program slots; or because the programs were not offered.

Table 18. Number of inmates/residents enrolled in counseling programs in State and Federai correctional facilities, June 29, 1990

		All facilities			State facilities	3	Federal	
Counseling programs	Total	Confinement	Community- based	Total	Confinement	Community- based	confinement facilities	
Drugdependency	81,506	77,078	4,428	77,088	72,660	4,428	4,418	
Alcohol dependency	53,639	50,484	3,155	51,741	48,586	3,155	1,898	
Psychological/psychiatric	78,615	77,750	865	74,574	73,709	865	4,041	
Employment	38,009	33,847	4,162	36,533	32,371	4,162	1,476	
Life skills/community adjustment	36,348	32,063	4,285	32,808	28,523	4,285	3,540	
Parenting	6,633	6,331	302	5,999	5,697	302	634	

Table 19. Profile of prison boot camp programs, June 29, 1990

Number of inmates participating

Number of participants Men Women	2,862 2,721 141
Number of prisons operating boot camp programs	
Total number of prisons*	26
Physical security Maximum Medium Minimum	7 8 11
Sex of inmates housed Males only Females only Both sexes	22 1 3
Program eligibility First time incarcerated as sentenced adults Nonviolent offenders Probationers Drug offenders Parole violators Violent offenders	23 21 10 5 3 3
Size of facility Fewer than 500 inmates 500 - 999 1,000 - 2,499 2,500 or more	14 6 3 3
Housing characteristics	
Number of bootcamp housing spaces	1,011 units
Total square footage of boot camp housing space	209,183 sq. ft.

*A total of 18 States operated 26 boot camp programs: Alabama(1), Arizona (1), Arkansas (1), California (1), Florida (1), Georgia (2), Idaho (1), Louisiana (2), Maryland (1), Michigan (1), Mississippi (2), New Hampshire (1), New York (5), North Carolina (1), Oklahoma (1), Tennessee (1), Texas (2) and Wyoming (1). No Federal boot camp programs were in operation on June 29, 1990.

Approximately 1 in every 9 inmates were enrolled in drug counseling programs

Altogether, 81,500 inmates (11%) were enrolled in drug counseling programs conducted by agency staff, contract personnel, self-help groups, or volunteers at the time of the census (table 18). About 26% of State community-based inmates participated in drug dependency programs. Relatively fewer State confinement inmates (11%) and Federal confinement inmates (8%) were enrolled.

Approximately 3,200 residents of State community-based facilities participated in alcohol programs (18%); 48,600 were enrolled in State confinement institutions (8%); and 1,900, in Federal confinement facilities (4%). Approximately 1 in every 4 inmates in State community-based facilities took part in skill training for jobseeking and interviewing, or for life skills and community adjustment counseling. About 1 in every 20 State confinement inmates and 1 in every 30 Federal confinement inmates were enrolled in such programs. Fewer than 1 in every 9 inmates in Federal or State facilities participated in psychological or psychiatric counseling or in parenting programs.

Programs identified as boot camps were operating in 18 States

A total of 2,862 inmates, including 2,721 men and 141 women, were participating in boot camp programs on June 29, 1990 (table 19). Twenty-six State-operated correctional facilities in 18 States had boot camp programs in operation on June 29, 1990. Boot camp programs typically include a highly regimented activity schedule, drill and ceremony, physical challenge and fitness, discipline, personal appearance, and chain of command.

At midyear 1990, 15 boot camp programs were operating in the South, 6 in the Northeast, 4 in the West, and 1 in the Midwest. Eleven were in minimum security facilities, 22 in institutions for men only, 23 were for first-time incarcerated inmates sentenced as adults, and 14 were in facilities with average daily populations of less than 500 inmates. A total of 209,183 square feet of space was designated in 1,011 confinement units specifically for boot camp housing.

least alt alt and an		Humber of offi		bouonan aoint	ies by occupation		Mainten		
Jurisdiction and region	All employees*	Administrative	Custody/ security	Cierical	Educational	Professional/ technical	Maintenance and food service	 	
U.S. total	264,201	7,382	169,587	20,008	10,903	34,462	21,859		
ederal	18,451	940	7,055	1,389	1,036	5,029	3,002		
itate	245,750	6,442	162,532	18,619	9,867	29,433	18,857		
lortheast	55,145	1,396	36,216	4,842	2,640	5,801	4,250		
Connecticut	3,702	157	2,456	218	139	515	217		
Maine	859	36	527	56	46	89	105		
Massachusetts	3,796	204	2,444	308	114	429	297		
New Hampshire	553	31	359	26	48	64	25		
New Jersey	7,426	144	5,188	433	299	701	661		
New York	30,257	543	20,012	3,116	1,701	2,794	2,091		
Pennsylvania	6,707	207	3,893	595	251	998	763		
Rhode Island	1,341	39	1,005	79	16	133	69		
Vermont	504	35	332	11	26	78	22		
lidwest	51,767	1,738	32,228	3,929	2,170	6,634	5,068		
Illinois	10,267	311	6,586	853	476	1,158	883		
Indiana	5,204	149	3,057	444	175	704	675		
lowa	2,098	102	1,289	143	60	302	202		
Kansas	2,694	113	1,566	247	139	381	248		
Michigan	12,522	394	8,499	867	307	1,426	1,029		
Minnesota	1,847	42	1,088	168	103	287	159		
Missouri	4,563	104	2,818	348	222	472	599		
Nebraska	1,130	61	615	66	62	294	132		
North Dakota	213	14	121	12	0	40	26		
Ohio	7,918	283	4,604	542	424	1,231	834		
South Dakota	401	22	252	14	26	55	32		
Wisconsin	2,910	143	1,733	225	176	384	249		
South	92,803	2,218	64,817	6,224	3,056	11,220	5,268		
Alabama	2,979	38	2,286	235	39	213	168		
Arkansas	1,834	65	1,350	94	70	146	109		
Delaware	1,157	22	829	67	34	137	68		
District of Columbia	2,443	46	1,979	58	96	153	111		
Florida	14,262	334	10,697	1,180	383	1,499	169		
Georgia	7,037	199	4,782	445	254	960	397		
Kentucky	2,571	100	1,654	176	111	332	198		
Louisiana	4,643	79	3,793	219	70	275	207		
Maryland	5,996	72	4,337	392	287	457	451		
Mississippi	2,314	159	1,505	190	69	294	97		
North Carolina	8,439	245	6,041	365	256	1,004	528		
Oklahoma	3,168	99	1,899	263	116	432	359		
South Carolina	5,269	273	3,553	304	187	635	317		
Tennessee	4,580	196	2,911	373	145	585	370		
Texas	18,561	171	12,193	1,202	630	3,183	1,182		
Virginia	6,900	99	4,571	604	271	848	507		
West Virginia	650	21	437	57	38	67	30		
Vest	46,035	1,090	29,271	3,624	2,001	5,778	4,271		
Alaska	1,163	44	796	55	31	156	81		
Arizona	4,776	88	3,430	263	201	499	295		
California	25,453	528	16,062	2,287	1,079	2,929	2,568		
Colorado	1,942	75	1,286	97	105	139	240		
Hawali	1,349	34	843	118	41	200	113		
Idaho	572	16	368	27	27	193	41		
Montana	521	. 9	337	23	25	102	25		
Nevada	1,413	34	964	52	54	205	104		
New Mexico	1,691	72	1,145	128	71	153	122		
Oregon	1,578	44	903	109	119	263	140		
Utah		51	693	92	51	460	76		
Washington	1,423			92 348		460 531			
	3,767	77	2,210		175 22		426		
Wyoming	387	18	234	25	22	48	40		

Table 20. Number of employees in State and Federal correctional facilities, by occupational category, and region, June 29, 1990

14 Census of State and Federal Correctional Facilities, 1990

Growth in correctional staff kept pace with number of inmates

A total of 264,201 staff, including payroll, nonpayroll, and contract personnel, were employed in correctional facilities throughout the country on June 29, 1990 (table 20). Federal employees numbered 18,451 (7%), and State employees 245,750 (93%).

Correctional officers and related custody staff outnumbered all other occupational groups combined, totaling 169,587, or about 64% of all employees. Professional and technical workers such as doctors, nurses, and social workers made up the second largest group (13%), followed by maintenance and food service (8%), clerical (8%), and educational (4%) employees. Wardens, superintendents, and other administrative staff made up the smallest occupational group, accounting for approximately 3% of the total.

Table 21. Number of employees in State correctional facilities, by occupational category and type of facility, 1984 and 1990

					Employees	5				
		All facilities		Confinement			C	ommunity-b	ased	
Occupational category	1984	1990	Percent change	1984	1990	Percent change	1984	1990	Percent change	
All employees*	144,855	245,750	69.7%	140,959	240,307	70.5%	3,896	5,443	39.7%	
Administrative	5,474	6,442	17.7	5,061	5,970	18.0	413	472	14.3	
Custody/security	94,860	162,532	71.3	92,680	159,160	71.7	2,180	3,372	54.7	
Clerical	10,490	18,619	77.5	10,142	18,144	78.9	348	475	36.5	
Professional, technical and educational	23,025	39,300	70.7	22,320	38,539	72.7	705	761	7.9	
Maintenance and food service	10,888	18,857	73.2	10,641	18,494	73.8	247	363	47.0	

Table 22. Number of employees in State and Federal correctional facilities, by type of facility, sex of inmates housed, and occupational category, June 29, 1990

Occupational category	All				All				
ndjurisdiction	facilities	Males only	Females only	Both sexes	facilities	Males only	Females only	Both sexes	·
llemployees	258,758	228,176	11,924	18,658	5,443	3,905	468	1,070	
State	240,307	213,218	11,585	15,504	5,443	3,905	468	1,070	
Federal	18,451	14,958	339	3,154					
dministrative	6,910	5,918	386	606	472	321	58	93	
State	5,970	5,176	352	442	472	321	58	93	
Federal	940	742	34	164		••			
ustody/security	166,215	148,166	7,177	10,872	3,372	2,459	283	630	
State	159,160	142,406	7,067	9,687	3,372	2,459	283	630	
Federal	7,055	5,760	110	1,185					
lerical	19,533	17,236	972	1,325	475	347	27	101	
State	18,144	16,113	926	1,105	475	347	27	101	
Federal	1,389	1,123	46	220	••				
ducational	10,854	9,509	573	772	49	37	3	9	
State	9,818	8,649	552	617	49	37	3	9	
Federal	1,036	860	21	155		••			
rofessional and technical	33,750	28,425	1,882	3,443	712	479	75	158	
State	28,721	24,544	1,816	2,361	712	479	75	158	
Federal	5,029	3,881	66	1,082					
laintenance and food service	21,496	18,922	934	1,640	363	262	22	79	
State	18,494	16,330	872	1,292	363	262	22	79	
Federal	3,002	2,592	62	348					

Note: Data include all full-time, part-time, payroll, nonpayroll, and contract employees.

- - Federal correctional authorities did not operate community-based facilities.

Correctional officers comprised 66% of all employees in State facilities, compared to 35% in Federal facilities. The proportions of professional and technical (27%) and maintenance and food service workers (16%) in Federal facilities were at least double those in State institutions 12% and 8%, respectively.

The number of State correctional facility employees rose 70% from 1984 to 1990, more than keeping pace with the 67% increase in inmate population (table 21).

Table 23. Total payroll staff in State and Federal correctional facilities, by sex and race/Hispanic origin, June 29, 1990

Characteristic	Total pay- roll staff	Correctional officers
Total	253,397	157,945
Sex		
Male	190,564	131,828
Female	62,833	26,117
Race/Hispanic origin ^a		
White non-Hispanic	187,093	111,536
Blacknon-Hispanic	49,226	35,731
Hispanic ^b	13,148	8,484
Other races°	3,930	2,194
^a The majority of the dat by respondents. ^b Any race. [°] American Indians, Alas		

and Pacific Islanders.

The percentages of workers in each occupational category remained unchanged during the period, except for a slight decline in the percentage of administrative employees and a slight rise in correctional officers.

Approximately 228,000 confinement facility employees (88%) worked in institutions housing men only, nearly 12,000 (5%) in institutions housing women only, and 18,700 (7%) in institutions housing both sexes (table 22). Federal employees were more than twice as likely to be working in facilities housing both men and women than were State employees. Women made up about 25% of the total payroll staff and 17% of all correctional officers in State and Federal facilities (table 23). About 74% of all payroll staff were white non-Hispanic, 19% were black non-Hispanic, 5% were Hispanic, and 2% were American Indian, Asian, or other races. Correctional officers had a similar distribution of race and Hispanic origin.

On average, State confinement facilities had 2.7 inmates for every full-time payroll employee in 1990 (table 24). The average number of inmates per employee was higher in Federal institutions (3.3) and in State community-based facilities (3.7).

Table 24. Number of inmates/residents per full-time payroll employee In State and Federal correctional facilities, by type of facility and occupational category, June 29, 1990

		State	Federal	
Occupational category	Confinement	Community-based	confinement	
Total	2.7	3.7	3.3	
Administrative	107.2	40.4	58.5	
Custody/security	3.9	5.7	7.8	
Clerical	35.6	41.8	40.6	
Educational	92.4	1,207.7	74.9	
Professional and technical	26.6	33.0	13.9	
Maintenance and food service	34.7	58.2	19.9	

Note: Number of inmates based on average daily population. Number of employees excludes nonpayroll and contract staff. Table 25. Expenditures for State and Federal correctional facilities, by jurisdiction and region, for the fiscal year ending between July 1, 1989 and June 30, 1990

Jurisdiction and region	Annual Total	expenditures (\$1, Operating	000) Capital ^b	Capital expenditures as a percentage of total expenditures	Annual operating expenditures per Inmate ^o
U.S. total	\$11,407,561	\$10,715,828	\$691,733	6.1%	\$15,513
Federal State	\$812,817 10,594,745	\$792,069 9,923,759	\$20,748 670,985	2.6% 6.3	\$14,456 15,604
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio	\$2,060,816 157,825 33,053 124,936 23,429 335,251 1,009,435 321,983 42,294 12,610 \$2,132,148 400,770 203,363 77,864 89,165 549,458 97,484 145,339 30,269 9,228 356,085	\$2,018,447 153,324 32,285 119,250 23,299 324,810 996,215 315,506 41,177 12,581 \$2,039,461 398,878 182,870 77,446 80,890 533,144 96,210 140,246 30,214 8,136 354,269	\$42,369 4,501 768 5,686 130 10,441 13,220 6,477 1,117 29 \$92,687 1,892 20,493 418 7,275 16,314 1,274 5,093 55 1,092 1,816	2.1% 2.9 2.3 4.6 .6 3.1 1.3 2.0 2.6 .2 4.3% .5 10.1 .5 8.3 3.0 1.3 3.5 .2 11.8 .5	\$17,951 17,002 22.656 15,152 17,203 20,703 18,670 15,438 16,497 15,905 \$14,633 15,980 14,822 18,304 14,670 16,649 30,302 9,766 13,012 14,581 11,028 10,550
South Dakota Wisconsin South	13,746 160,377 \$3,467,002	13,585 123,573 \$3,242,803	161 36,804 \$224 199	11.2 22.9 6.4%	10,859 18,965 \$13,224
South Alabama Arkansas Delaware Districtof Columbia Florida Georgia Kentuckv Louir ⁻ Mary Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	\$3,467,002 115,512 49,403 38,685 102,197 604,040 241,375 102,653 130,719 280,600 64,022 359,638 96,673 161,860 168,873 694,695 238,074 17,722 \$2,934,779	\$3,242,603 107,977 48,309 38,277 100,397 556,486 234,429 72,743 129,673 277,150 62,923 333,893 95,901 150,620 165,392 621,324 229,132 17,677 \$2,623,049	\$224,199 7,535 1,094 408 1,300 47,554 6,946 29,910 1,046 3,450 1,099 25,745 772 11,240 3,481 73,632 8,942 45 \$311 730	6.4% 6.5 2.2 1.1 1.3 7.9 2.9 2.9 2.9 2.9 2.9 2.1 1.7 7.2 .8 6.9 2.1 10.6 3.8 .3 10.6%	\$13,224 8,718 7,557 11,208 13,894 13,902 12,930 11,118 9,337 17,214 9,133 18,486 9,919 10,266 20,048 12,988 16,145 11,699 \$18,879
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah WashIngton Wyoming	\$2,934,779 70,601 172,759 2,092,775 119,403 50,279 17,286 18,289 48,378 58,217 76,899 42,362 152,758 14,773	\$2,623,049 70,337 139,639 1,897,221 74,828 49,931 16,603 18,194 47,877 51,153 66,055 41,254 135,607 14,350	\$311,730 264 33,120 195,554 44,575 348 683 95 501 7,064 10,844 1,108 17,151 423	10.6% .4 19.2 9.3 37.3 .7 4.0 .5 1.0 12.1 14.1 2.6 11.2 2.9	\$18,879 28,214 10,311 21,816 14,180 19,542 9,450 14,590 8,630 16,711 11,516 15,251 19,742 12,151

Note: Data exclude expenditures for 67 private facilities under contract with State correctional authorities. Detail may not add to total because of rounding. ^aFigures include expenditures such as salaries, wages, employee benefits, purchase of food, supplies,

Figures include expenditures such as salaries, wages, employee benefits, purchase of lood, supplies, Figures include expenditures such as purchase or leasing of land. ^cOperating expenditures per inmate were determined by dividing the amount spent on salaries, wages, supplies, utilities, transportation, contractual services, and other current operating items paid for during the fiscal year by the average daily inmate population.

Census of State and Federal Correctional Facilities, 1990 17

Table 26. Expenditures for State and Federal correctional facilities, by selected characteristics, for the fiscal year ending between July 1, 1989 and June 30, 1990

	Annual	expenditures (\$1,	000)	Capital expenditures as a percentage of	Operating expenditures
Characteristic	Total	Operating"	Capitai ^b	total expenditures	per inmate
	1044	Operating	Capital	and experidicates	permittate
All facilities	\$11,407,561	\$10,715,828	\$691,733	6.1%	\$15,513
State					
Confinement	10,337,398	9,747,885	589,514	5.8	15,777
Community-based Federal	182,598	175,875	6,723	3.7	9,709
Confinement	812,817	792,069	20,748	2.6	14,456
Facility size ^d					
Fewer than 500 inmates	1,976,566	1,841,522	135,044	6.8	14,608
500-999	3,187,070	3,012,617	174,453	5.5	15,662
1,000-2,499	4,117,014	3,865,082	251,932	6.1	14,628
2,500 or more	2,114,640	2,059,084	55,556	2.6	19,044
Sex of inmates housed					
Malesonly	10,100,298	9,525,640	574,659	5.7	15,532
Females only	458,863	442,610	16,253	3.5	15,976
Both sexes	836,128	810,055	26,073	3.1	16,272
Facility security level					
Maximum	4,316,158	4,074,364	241,794	5.6	16,507
Medium	5,769,424	5,450,484	318,940	5.5	16,095
Minimum	1,309,708	1,253,457	56,251	4.3	11,833
Facility age ^e					
Less than 10 years	3,125,561	2,800,576	324,985	10.4	14,988
10-19	1,208,833	1,179,703	29,130	2.4	14,712
20-49	2,623,893	2,517,769	106,124	4.0	15,948
50-99	3,369,333	3,255,505	113,828	3.4	15,941
100 years or more	1,067,669	1,024,752	42,917	4.0	16,627

Note: Total excludes expenditures of 67 private facilities under State contract. Detail may not add to total because two States did not report capital expenditures for the detail categories: Rhode Island

(\$1,117,000) and Texas (\$73,632,000). "Figures include expenditures such as salaries, wages, employee benefits, purchase of food,

supplies, and contractual services. Figures include expenditures such as purchase or leasing of land, equipment, and construction costs. Operating expenditures per inmate were determined by dividing the amount spent on salaries, wages, supplies, utilities, transportation, contractual services, and other current items paid for during the fiscal vear by the average daily inmate population. Based on average daily population.

⁹Refers to the number of years between the date of original construction and 1990.

Annual spending in State and Federal correctional facilities reached \$11.4 billion in 1990

The Nation's correctional facilities spent a total of \$11.4 billion during the fiscal year ending between July 1, 1989 and June 30, 1990. Approximately \$813 million (7%) was spent in Federal facilities, and \$10.6 billion (93%) in State facilities (table 25). Total annual spending in State institutions increased 121%. unadjusted for inflation, from \$4.8 billion at the time of the last census in 1984. During the 6-year period, annual spending rose the most in the West (199%), and the least in the Northeast (63%).

Approximately \$10.7 billion (94%) of State and Federal correctional spending in 1990 was for salaries, wages, employee benefits, purchase of food, supplies, contractual services, and other items needed to operate for less than 1 year (table 26). About \$692 million (6% of all expenses) was for the purchase of land, equipment, construction, and other capital costs. Capital outlays for prisons not yet open at the time of the census were excluded.

In 1990 the nationwide average operating cost to house one correctional facility inmate for a year was \$15,513. The average annual operating cost per inmate was \$15,604 in State facilities and \$14,456 in Federal facilities. The average annual operating cost per inmate was highest in Minnesota (\$30,302) and lowest in Nevada (\$8,630).

Methodology

The 1990 Census of State and Federal Adult Correctional Facilities was the fourth enumeration of State Institutions and the first of Federal Institutions sponsored by the Bureau of Justice Statistics. Earlier censuses were completed in 1974, 1979, and 1984

The facility universe was developed from the Census of State Adult Correctional Facilities conducted in 1984. This list was revised using the 1990 American Correctional Association Directory, and information obtained from State departments of correction and from the Federal Bureau of Prisons.

Questionnaires were mailed to facility respondents at the end of June 1990. Second and third request forms and telephone followups went out in the fall, resulting in a final response rate of 100%. Expenditure information was collected separately by the Bureau of the Census in site visits to State departments of correction, and by Bureau of Prisons central office personnel.

Facilities were included in the census if they were staffed with State or Federal employees; housed primarily State or Federal prisoners; were physically, functionally, and administratively separate from other facilities; and were operational on the reference date, June 29, 1990. Where data refer to an annual period, the reference date is June 30, 1990. The census also included, for the first time, 67 private facilities under exclusive contract by State governments to house prisoners.

The census included the following types of State and Federal adult correctional facilities: prisons; prison farms; reception, diagnostic, and classification centers; road camps; forestry and conservation camps; youthful offender facilities (except in California); vocational training facilities; prison hospitals; drug and alcohol treatment facilities; and State-operated local detention facilities in Alaska, Connecticut, Delaware, Hawaii, Rhode Island, and Vermont.

Specifically excluded from the census were privately operated facilities that were not exclusively for State or Federal inmates; military facilities, Immigration and Naturalization Service facilities; Appendix table 1. Number of State correctional facilities, by region and size, 1984 and 1990

			Siz	e of facility*		
Region	Total	Fewer than 500 inmates	500-999	1,000-2,499	2,500 or more	
U.S. total						
1984	903	661	138	88	16	
1990	1,207	786	228	167	26	
Northeast						
1984	134	91	20	23	0	
1990	182	95	46	40	1	
Midwest						
1984	193	142	26	23	2 2	
1990	255	157	50	46	2	
South						
1984	435	319	79	31	6	
1990	534	350	111	68	6 5	
West						
1984	141	109	13	11	8	
1990	236	184	21	13	18	
					1	

*Based on average daily population.

Appendix table 2. Number of State and Federal correctional facilities and inmates/residents, by facility age and region, June 29, 1990

Characteristic	U.S. total	Northeast	Midwest	South	West	
Total facilities	1,237	194	269	572	252	
Facilities that were:						
Less than 10 years old	314	38	68	136	72	
10 - 19	163	20	20	97	26	
20 - 49	373	33	77	160	103	
50 - 99	379	83	82	172	42	
100 years or more	58	20	22	7	9	
Total inmates	715,649	125,867	152,891	279,940	156,951	
Inmates in facilities that were	ə:					
Less than 10 years old	203,814	29,045	43,577	84,522	46,670	
10 - 19	81,109	9,355	11,082	48,429	12,243	
20 - 49	161,324	16,865	26,836	62,580	55,043	
50 - 99	206,330	53,951	49,488	73,481	29,410	
100 years or more	63,072	16,651	21,908	10,928	13,585	

Note: Facility age refers to the number of years between the date of original construction and 1990.

Bureau of Indian Affairs facilities; facilities operated and administered by local governments, including those housing State prisoners; facilities operated by the U.S. Marshals Service; and public hospital wings and wards reserved for State prisoners.

Correctional facilities were classified as community-based if 50% or more of the residents were regularly permitted to leave the facility unaccompanied for work or study. These facilities included halfway houses, restitution centers, and prerelease, work release, and study release centers. Correctional facilities in which less than 50% of the inmates regularly left the facility unaccompanied were classified as confinement institutions.

Because the census was a complete enumeration, the results were not subject to sampling error.

Appendix table 3. Number of inmates in State and Federal confinement facilities by physical security of facility, and custody level of inmate, June 29, 1990

Custody level		of inmates in by physical s				r of inmates in by physical s		
ofinmate	Total	Maximum	Medium	Minimum	Total	Maximum	Medium	Minimum
Total	56,821	9,546	35,861	11,414	641,749	244,118	316,039	81,592
Maximum	3,750	1,931	1,787	7	146,420	120,828	24,566	1,026
Medium	30,310	4,939	25,332	39	261,624	55,164	199,262	7,198
Minimum	17,996	286	6,626	11,084	186,126	45,299	71,265	69,562
Not classified*	4,790	2,390	2,116	284	47,579	22,827	20,946	3,806
	· · · · · · · · · · · · · · · · · · ·					. <u> </u>	•	

Includes unsentenced, sentenced and awaiting classification, and held for other authorities.

Appendix table 5. Enrollment in academic work, and counseling programs in State correctional facilities, June 30, 1984 and June 29, 1990

			Confine	mont	Commu	nitv-
	Total		facilitie		based facilities	
Type of program	1984	1990	1984	1990	1984	1990
Academic programs						
Adult basic education	8.2%	8.7%	8.3%	8.8%	4.6%	4.3%
Secondary	7.5	5.9	7.6	5.9	5.7	5,4
Special	1.5	1.3	1.5	1.3	.7	.6
College	5.4	4.8	5.5	4.9	2.2	.7
Work programs						
Prison industries	11.0%	6.9%	11.5%	7.1%	••	.2%
Facility support services ^c	30.7	40.5	31.7	41.3	• •	10.7
Farming/agriculture/ranching	5.1	4.0	5.3	4.1	**	.3
Vocational training	8.4	8.5	8.7	8.7	**	.4
Workreleased	3.5	2.8	.9	.8	76.5	76.9
Counseling programs						
Psychological/psychiatric						
(including drugs and alcohol)	14.2%	30.8%	14.0%	30.3%	20.7%	49.7%
Employment	4.0	5.5	2.9	5.0	37.7	24.4
Life skills/community adjustment	8.7	5.0	7.7	4.4	34.5	25.0
Parenting	.4	.9	.4	.8	2.1	1.8

** Not included in the 1984 Census of State Adult Correctional Facilities.

Includes General Equivalency Diploma (GED).

For example, programs for inmates with learning disabilities. For example, programs for inmates with learning disabilities. Cincludes office work, administration, food services, laundry, building maintenance, repair, construction, and similar programs.

Appendix table 4. Characteristics of private correctional facilities under contract to State authorities, 1990 Private correctional facilities under contract to State authorities Number of Average c facilities population Average daily population 67 U.S. total 7,771

Facility type Confinement Community-based	21 46	5,901 1,870
Facility size* Fewer than 500 Inmates 500-999	65 2	6,601 1,170
Facility security level		
Medium	10	3,902
Minimum	57	3,869
Main facility function		
General confinement Work release	20	5,473
orprerelease	45	1.852
Return to custody	2	446
Facility age		
Less than 10 years	12	3,737
10-19	2	58
20-49	27	3,090
50-99	24	833
100 years or more	2	53

*Based on average daily population.

Appendix table 6. Percentage of State correctional facility employees and number of inmates/residents per full-time payroll employee, by occupational category, June 30, 1984 and June 29, 1990

1984 1990 1984 1990 1984 Employees All employees 100.0% 100.0% 100.0% 100.0% 100.0% Administrative 3.8 2.6 3.6 2.5 10.6 Custody/security 65.4 66.1 65.7 66.2 56.0 Clerical 7.2 7.6 7.2 7.6 8.9 Professional, technical, and educational 15.9 16.0 15.8 16.0 18.1 Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of inmates/residents per full-time payroli employee All payroli employee 2.8 2.7 2.8 2.7 3.7 Administrative 73.3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 6.3 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, and educational 21.0 <t< th=""><th>1984 1990</th><th>base</th><th>5</th><th>facilitie</th><th colspan="2">Total</th><th></th></t<>	1984 1990	base	5	facilitie	Total		
All employees 100.0%		1984	1990	1984	1990	1984	
All employees 100.0%							Employeee
Administrative 3.8 2.6 3.6 2.5 10.6 Custody/security 65.4 66.1 65.7 66.2 56.0 Clerical 7.2 7.6 7.2 7.6 8.9 Professional, technical, and educational 15.9 16.0 15.8 16.0 18.1 Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of inmates/residents Per full-time payroll employee All payroll employees 2.8 2.7 2.8 2.7 3.7 Administrative 73.3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8	100.0% 100.0%	5 100 0	100.0%	100.0%	100.0%	100.0%	
Custody/security 65.4 66.1 65.7 66.2 56.0 Clerical 7.2 7.6 7.2 7.6 8.9 Professional, technical, and educational 15.9 16.0 15.8 16.0 18.1 Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of inmates/residents per full-time payroll employee 2.8 2.7 2.8 2.7 3.7 Administrative 73.3 102.4 76.7 107.2 32.6 3.6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, .41 3.9 4.3 35.6 39.8 35.6 39.8 35.6 39.8					· · · · · · · · · · · · · · · · · · ·		
Clerical 7.2 7.6 7.2 7.6 8.9 Professional, technical, and educational 15.9 16.0 15.8 16.0 18.1 Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of inmates/residents per full-time payroll employees 2.8 2.7 2.8 2.7 3.7 All payroll employees 2.8 2.7 2.8 2.7 3.7 Administrative 73.3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8							
Professional, technical, and educational 15.9 16.0 15.8 16.0 18.1 Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of inmates/residents per full-time payroll employees 2.8 2.7 2.8 2.7 3.7 All payroll employees 2.8 2.7 2.8 2.7 3.7 Administrative 73,3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8							
educational 15.9 16.0 15.8 16.0 18.1 Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of inmates/residents per full-time payroll employee 2.8 2.7 2.8 2.7 3.7 Administrative 73.3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, .	0.8 0.7	0.8	7.0	1.4	7.0	1.6	
Maintenance and food service 7.5 7.7 7.5 7.7 6.3 Other .1 0 .2 0 0 Number of Inmates/residents per full-time payroll employee 2.8 2.7 2.8 2.7 3.7 Administrative 73,3 102.4 76,7 107.2 32,6 32,6 33,3 102,4 76,7 107.2 32,6 34,1 3.9 6,3 32,6 33,3 35,6 39,8 36,3	18.1 14.0	40.4	10.0	150	10.0	15.0	
Other .1 0 .2 0 0 Number of Inmates/residents per full-time payroll employee 2.8 2.7 2.8 2.7 3.7 Administrative 73,3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8							
Number of inmates/residents per full-time payroll employeeAll payroll employees2.82.72.82.73.7Administrative73,3102.476.7107.232.6Custody/security4.13.94.13.96.3Clerical38.335.738.335.639.8Professional, technical,							
per full-time payroll employee 2.8 2.7 2.8 2.7 3.7 Administrative 73,3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, Technical, Technical, 35.7 35.7 35.7	0 0	0	0	,2	U	.1	Other
per full-time payroll employee All payroll employees 2.8 2.7 2.8 2.7 3.7 Administrative 73,3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, 39.4 35.6 39.8							Number of inmates/residents
All payroll employees 2.8 2.7 2.8 2.7 3.7 Administrative 73,3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, 3 3 3 3 3 3							· · · · · · · · · · · · · · · · · · ·
Administrative 73,3 102.4 76.7 107.2 32.6 Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, 36.3 35.7 38.3 35.6 39.8	3.7 3.7	97	07	28	97	28	
Custody/security 4.1 3.9 4.1 3.9 6.3 Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical, 38.3 35.7 38.3 35.6 39.8							
Clerical 38.3 35.7 38.3 35.6 39.8 Professional, technical,							
Professional, technical,							
	39.8 41.8	39,8	35.6	38,3	35.7	38.3	
and educational 21.0 20.9 20.8 20.6 25.0					· · · ·		
Maintenance and food service 37.0 35.1 36.4 34.7 64.9	64.9 58.2	64.9	34.7	36.4	35.1	37.0	Maintenance and food service

Census of State and Federal Correctional Facilities, 1990 21

1	Nome	of ano	OMB No		0147: A	pprova	al Expires	06/30/9
FORM CJ-43 (5-25-90)	- ivame	orage	ncy report	ing				
			I	Data su	pplied b	iy.		
U.S. DEPARTMENT OF COMMERCE	Name) 					-	
BUREAU OF THE CENSUS ACTING AS COLLECTING AGENT FOR								
U.S. DEPARTMENT OF JUSTICE	Title							
	Offici	al addre	ess (Numbe	er and s	treet, cit	y, Sta	te, ZIP Co	de)
1990 STATE AND FEDERAL ADULT								
CORRECTIONAL FACILITY CENSUS								
	. [م بد رند خارفه		Tala				. <u> </u>
Bureau of the Census	Area	code	Number	1.616	phone	<u> </u>	xtension	· · · · · · · · · · · · · · · · · · ·
RETURN TO ATTN: Governments Division	1							
Washington, DC 20233							· · · · · · · · · · · · · · · · · · ·	
FROM THE ACTING DIRECTOR			PLEASE	CORRI	ECT AN	Y FRR(אכ	
BUREAU OF JUSTICE STATISTICS			IN N	AME AI	ND ADD	RESS		
On behalf of the Bureau of Justice Statistics (BJS), Department of Justice, and				LUDIN		JDE		
with the encouragement of the American Correctional Association, the Bureau of the Census is conducting a nationwide Census of State and Federal Adult								
Correctional Facilities. The census will obtain current information on the Nation's correctional facilities and inmate population. The BJS last collected information on								
State facilities in 1984.	1							
BJS, the Bureau of the Census, the Federal Bureau of Prisons, the National								
Institute of Corrections, the National Institute on Drug Abuse, the Office of National Drug Control Policy, and numerous State officials will use the data you								
provide to monitor the status of correctional facilities and to assess their changing needs. BJS will provide public access to these data through the Criminal Justice								
Archive at the University of Michigan, and will publish the data in a series of reports. We have enclosed a copy of a 1986 special report for your information.								-10
So that we can complete data collection and publish the survey results as soon								please refer to
as possible, please complete this questionnaire within the next 3 weeks and return it in the enclosed envelope. If answers to questions are not readily available from								50 FC
records, please provide reasonable estimates and mark them with an asterisk (*). If you need assistance completing the questionnaire, please call collect,								fer to
Richard Meyer, Governments Division, Bureau of the Census, on (301)	E							.
763–2896.	RD							
The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 U.S.C. 3732), authorizes this data collection program. Although you are not required	RD RE							numbe
lagally to respond, we need your participation to make the results of the census comprehensive and accurate.	OUE							
We estimate that it will take from 1 hour, 30 minutes to 2 hours, 45 minutes to	EST							¥,
collect this information, with 2 hours, 30 minutes being the average time per facility. This includes the time for reviewing instructions, searching existing								6
sources, gathering and maintaining the information needed, and completing the								
form. Send comments regarding this burden estimate or any other aspect of this collection project, including suggestions for reducing this burden, to the Director,								
Bureau of Justice Statistics, 633 Indiana Avenue, N.W., Washington, DC 20531; and to the Public Use Reports Project, 1121-0147, Office of Information and								
Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.								
Thank you fee your participation in this important project.								
Sincerely,								
() Dent on a								
Jury mutte								
JOSEPH M. BESSETTE								
Enclosures								

Census of State and Federal Correctional Facilities, 1990 23

A. Facility Operation Who operates this facility? Met (X) the appropriate box. 1 = Fodera authorities 2 = State authorities 3 = Drive contractor 4 = Other - Specify B. Community access. Mark (X) the one box that best describes the depret of community access. Mark (X) the one box that best describes the depret of community access. I = Other - Specify B. Community access. Mark (X) the one box that best describes the depret of community access. I = Other - Specify I = Mark (X) the one box that best describes the physical security of this facility. Mark (X) the one box that best describes the physical security of this facility. Report innate actory levels in them 0, below. Max (X) the one box that best describes the physical security of this facility. Report innate actory levels in them 0, below. I = Meaking the one box that best describes the physical security access. Solid former 3 = Minimum 2 = Inspiration, accessible one box that best describes the custody level in the facility. Mark (X) the one box that best describes the custody level in this facility. Line accessible one box that best describes the custody in the line one box that best describes the custody level in this facility. Line accessible one box that best describes the custody level in the facility. 1 =	Se	ction FACILITY CHARACTERISTICS	F. Facility age and use of space
Mark D0 the appropriate box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box. Image products box.	Α.		1. Please enter the year that original construction
Mark (X) the approprise box. I order a subordies I order a specify activities I order a specify activities I order a specify activities I order a specify activities I order a specify activities I order a specify activities I order a specify activities I order a specify activities I order activity access. Mark (X) the one box that bast describes the degree of community access. I order activity access.		-	
1 Federal authorities 1 2 State authorities 1 2 State authorities 1 2 State authorities 1 2 State authorities 1 3 Private contractor 1 4 Other - Specify 1 2 State authorities 1 3 No - Complete items a and b - 4 No - Complete items a and b - 4 State authorities 1 2 Less than 50% or the immates are regularly permitted to depart maccompanies 1 3 Private contractional facility. 1 Mark (XI the one box that best describes the facility facility that facility. 1 4 Jurenite facility. 1 5 Mark (XI the one box that best describes the facility (i.e., the origon which facility. 1 1 Mark (XI the one box that best describes the facility (i.e., the origon which facility. 1 1 Perimeter 1 - 1 Perimeter 1 - 1 Single elsoroms only 2 If if acility. resorevent the facility.	l.		of the cldest building currently used to
 Security or private contractor Community access Mark (X) the one box that best describes the degree of community access. So (X) the one box that best describes the degree of community access. So (X) the one box that best describes the degree of community access. So (X) the one box that best describes the physical security of this facility. Report Immates are regularly parmitted to depart unaccompanied. C. Physical security Maximum/close s Minimum Maximum/close s Minimum Per each of the following characteristics - describes the physical security of this facility. Report Immate custody levels in term D, below. Maximum/close s Minimum Per sense of the following characteristics - describes the following characteristics - describes the following characteristics - describes and the following and the describes and the following facility. I perimeter I watimeter I w			house inmates 1
 a) Other - Specify B. Community access B. Community access Community access Community access Community access Commonity access 			2. Was your facility originally constructed as an
B. Community access Mark (X) the one box that bast describes the degree of community access.			
Mark (X) the one box that best describes the degree of community access. degree of community access. degree of community access. a. Enter the year it was first used as an adult correctional facility. depart unaccompanied. c. Physical security of this facility. Report innate custody levels in tem D, below. mark (X) the one box that best describes the physical security of this facility. Report innate custody levels in tem D, below. mark (X) the one box that best describes the facility (i.e., the largest group). Medium Permeter 1. Display classes, that best describes the facility (i.e., the largest group). 1. Permeter 1. Single fonce 2. Instet housing 2. Instet housing 2. Instet housing 3. Gormitories D. Custody level Mark (X) the one box that best describes the custody levels in tem 3			
degree of community access. 1 □ □ ○ ◊ or more immets are regularly permitted to depart unaccompanied (i.e., work release, study release, rehabilitation). 1 □ □ □ 2 □ Less than E0 ◊ of the immets are regularly permitted to depart unaccompanied. 1 □ □ 3 □ Depital/mental institution 2 □ Hospital/mental institution 4 □ Maximum/close 1 □ □ 2 □ Maximum/close 1 □ □ 3 □ Dermitories 1 □ □ 4 □ Maximum/close 1 □ □ 2 □ Multiple person cells/rooms only 1 □ No change planned - Mark (X) and mates setting planned - Mark (X) and mate	В.		
 Image: comparing the second second		degree of community access.	a. Enter the year it was first used as an
2 Less than 50% of the inmates are regularly permitted to depart unaccompanied. C. Physical security Mark (X) the one box that best describes the physical security of this facility. Report inmates custody levels in item D, below. 1 Maximum/close S 2 Modium S 2 Modium S 3 Medium S 4 Jurenite facility. Security 3 Medium Security 4 Jurenite facility. Security 1 Binge security Security 3 Medium Security 4 Jurenite facility. For each of the following characteristics – Security Mark (X) the one box that best describes this facility (i.e., the ingest group). Security in the ingest group of inmates in this facility. 1 Single cells/roome only Security in 1900, and June 20, 1932 2 Murk (X) the one box that best describes the custody level of the largest group of inmates in this facility. Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. Security in 1900, and June 20, 1932 Beception/diagnosis and classification Beception/diagnosis and classification Security in the one box		unaccompanied (i.e., work release, study release,	b. Mark (X) the one box that best describes its use before
C. Physical security Mark (X) the one box that best describes the physical security Image: the security of this facility. Report hands custody levels in item D, below. Image: the security of this facility. Report hands custody levels in item D, below. Image: the security of this facility. Report hands custody levels in item D, below. Image: the security of this facility. Report hands custody levels in item D, below. Image: the security of this facility. Report hands custody level in the busing custom which insuftware. Image: the security of this facility. Item the security of this facility. The security of the security of the security of the security of the security. 1. Perimeter 1 1. Spring cells/rooms only 1 2. Under the one box that best describes the custody level of the largest group of inmasts in this facility. The security of the secessary funds may not yet have bear substing facility. 1. Castody level Actional of this facility. (i.e., spplies to the largest group of inmasts in this facility. (i.e., spplies to the largest number of inmates). 2. How the or box that best describes the custody level of the largest runder of inmates. Security is the number of inmates. 3. Castody level 4. Unclassified 1. Report and the scale of the security is not usecod, level though the necessary funds in a states. <td></td> <td>$2\square$ Less than 50% of the inmates are regularly permitted to</td> <td></td>		$2\square$ Less than 50% of the inmates are regularly permitted to	
Mark (X) the one box that best describes the physical security of this facility. Report inmate custody levels in item D, below. 3 □ Hotel/motel I Maximum/close 3 □ Minimum 2 Medium 3. Plasse onter the year this facility that is latest negicy renovation which included structural changes, e.g., additions, consolidations, or improvements involving cells, dornitories, or other immate stepping areas, mark (X) here. 1. Perimeter 1 1. Parimeter 1 2. Single fence 2. Inmate housing 3. Dormitories 1 2. Inmate housing 1 3. Dormitories 1 3. Dormitories 1 3. Dormitories 1 4. Are there any definition of this facility. 1 1. Maximum/close 3 □ Minimum 2. Custody level 1 Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1. Maximum/close 3 □ Minimum 2. Functions 1 Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1. Maximum/close 3 □ Minimum 2. General adult population confinement 1 3. Macrease in capacity of "minors" in New York, etc.). <t< td=""><td></td><td></td><td></td></t<>			
of this facility. Report Immate custody levels in item D, below. i dudition i dudition i dudition i dudition i dudition i dudition i dudition	Γ.		
1 Maximum/close 3 Minimum 2 Medium 3 Please enter the year this facility hed its latest major renovation which included structural changes, e.g., additions, consolidations, or improvements involving calls, dormitories, or other include structural changes, e.g., additions, consolidations, or improvements involving calls, dormitories, or other included structural changes, e.g., additions, consolidations, or improvements involving calls, dormitories, or other included structural changes, e.g., additions, consolidations, or improvements involving calls, dormitories, or other included structural changes, e.g., additions, consolidations, or other included structural changes, e.g., additions, consolidations, or improvements involving calls, dormitories, or other included structural changes, e.g., additions, consolidations, consolidations, consolidations, or other included structural changes, e.g., additions, consolidations, or other included structural changes, e.g., additions, consolidations, or other included structural changes, e.g., additions, consolidations, or methods, e.g., possing trans. Include structural changes, e.g., additions, addition, e.g., applies to the largest group of inmates in this facility. 1 Cuscoty level Imate site spling space in addition or finamets. Imate site spling space in addition specify in calleron in additional double decked buck (X ii dithat apply. 1 Max (X) as many boxes as apply and cincle the one b		of this facility. Report inmate custody levels in item D, below.	
 2 Medium 3. Please enter the year this facility had its latest major renovation which included attructural changes, e.g., additions, consolidations, or improvements involving calls, dornitories, or other inmate sideping areas, mark (X) the consolution include structural restorations, new plumbing, new fixtures, new heating, etc			5 🗌 Other — Spacify
Mark (X) the one box that best describes this facility (i.e., the largest group). 1. Perimeter 1 Wall or double fence 2 Single fence 2. Inmate housing 1 Single cells/rooms only 2 Multiple person cells/rooms 3 Dormitories 3 Dormitories 3 Dormitories 3 Dormitories 4. Are there any definite glans to add to this facility. 1 Are there any definite glans to add to this facility. 2 Single cells/rooms 3 Dormitories 3 Dormitories 3 Cascady leval Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1 Mainum/close 3 Reception/diagnosis and classification 4 Medical treatment/hospitalization confinement 2 'Boot Camp'', e.g., shock incarceration confinement 3 Reception/diagnosis and classification 4 Medical treatment to finement colored in New York, etc.) mark (X) the release price lease a Reception/diagnosis and classification 4 Medical treatment of ''youth'' statutes, e.g., a Reception/diagnosis and classification 4 Primarily for persons returned to custody, e.g., a Other (e.g., psychiatric care, etc.) - Specify a Othe	-	2 Medium	renovation which included structural changes, e.g.,
the largest group). 1. Perimeter 1. Perimeter 1. Write all or double fence 2. Single fence 2. Inmate housing 2. Inmate housing 3. Dormitories 3. Dormitories D. Castody level Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1. Maximum/close 3. Minimum 2. Medium 4. Unclassified 5. Functions Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest group of inmates). 1. General adult population confinement 2. Machidren end to custody, e.g., "youthful offenders" (persons held under spacial "youth" statutes, e.g., "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc.) - Specify T 9. Other (e.g., psychiatric care, etc			cells, dormitories, or other inmate
 In perimeter Imate housing Single effence Imate housing Single cells/rooms only Are there any definite plans to add to this facility, Imate housing Castody level Are there any definite plans to add to this facility, Individual transmission Sections Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). General adult population confinement Sections indiverses General adult population confinement Sections indiverses Sections indiverse Sections in		the largest group).	restorations, new plumbing, new
2 Single fence 2 Inmate housing 1 Single cells/rooms only 2 Mark (X) hre. 2 Multiple person cells/rooms 3 Dormitories D. Custody level Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1 Maximum/close 2 Medium 4 Unclassified E. Functions Add on to existing space ' Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). 1 General adult population confinement 2 ''Boot Camp'', e.g., shock incarceration confinement 3 Alcohol/drug treatment confinement 4 Primarily for persons held under special''youth'' statutes, e.g ''youthrul offenders'' in California, ''adolescents' or ''minors' in New York, etc.) 7 Work release/prerelease 8 Other (e.g., psychiatric care, etc.) - Specify ¬parole violators 9 Other (e.g., psychiatric care, etc.) - Specify ¬parole violators 9 Other (e.g., psychiatric care, etc.) - Specify ¬parole violators			
1 Single cells/rooms only 2 Multiple person cells/rooms 3 Dormitories D. Custody level Action of the largest group of inmates in this facility. 1 Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1 Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. 1 Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). 1 General adult population confinement 2 "Boot Camp", e.g., shock incarceration confinement 3 Reception/diagnosis and classification 4 Medical treatment/hospitalization confinement 5 Alcohol/drug treatment confinement 6 Primarily for confinement of "youthful offenders" in New York, etc.) 7 Work release/prerelease 8 Primarily for persons returned to custody, e.g., parole violators 9 Other (e.g., psychiatric care, etc.) – Specify region capacify is tha lannest or architects intended for the facility. • Motter (e.g., psychiatric care, etc.) – Specify region capacify is not used, please indicate the type(s) used and the criteria on which			If this facility has never had a major renovation of inmate sleeping areas, mark (X) here. ———— 1
D. Custody level Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility. a. Changes planned — Mark (X) all that apply. 1 Maximura/close 3 Minimum 2 Medium 4 Unclassified E. Functions 1 Close this facility. Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). 1 Close this facility 1 General adult population confinement 2 2 "Boot Camp", e.g., shock incarceration confinement 2 3 Reception/diagnosis and classification 1 4 Medical treatment/hospitalization confinement 3 5 Primarily for confinement of "youthful offenders'" (persons held under special "youth" statutes, e.g. — "youthful offenders'" in California, "adolescents' or "minors'' in New York, etc.) CENSUS 2 How many inmates is your facility designed to hold without overcrowding? (Examples of overcrowding would include double-decked bunks, or temporary use of a room as sleeping quarters that would not ordinarily be used as such.) 9 Other (e.g., psychiatric care, etc.) - Specify T Endest 9 Other (e.g., psychiatric care, etc.) - Specify T Design capacity is the number of inmates or archinets intended for the facility. <		1 Single cells/rooms only 2 Multiple person cells/rooms	close this facility, or renovate the existing facility between July 1, 1990, and June 30, 1993? Report all plans which have received final
In a construction of the largest group of inmates in this facility. 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 3 3 2 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	D.	-	funds may not yet have been authorized.
1 Maximum/close 3 1 Close this facility 2 Medium 2 Medium 2 Medium 4 Unclassified E. Functions Census 		Mark (X) the one box that best describes the custody level of the largest group of inmates in this facility.	
2 Medium 4 Unclassified 2 Medium 4 Unclassified E. Functions 1 Add on to existing space ' Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). 1 Add on to existing facility 1 General adult population confinement 2 "Boot Camp", e.g., shock incarceration confinement 1 No change in bed capacity of			
 E. Functions Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). General adult population confinement General adult population confinement 'Boot Camp'', e.g., shock incarceration confinement 'Boot Camp'', e.g., shock incarceration confinement Alcohol/drug treatment/hospitalization confinement Alcohol/drug treatment confinement Primarily for confinement of ''youthful offenders'' (persons held under special ''youth'' statutes, e.g ''youthful offenders'' in California, ''adolescents'' or ''minors'' in New York, etc.) Primarily for persons returned to custody, e.g., parole violators Other (e.g., psychiatric care, etc.) - Specify real CENSUS USE ONLY CENSUS USE ONLY CENSUS (CENSUS the full capacity is the number of inmates that planners or architects intended for the facility. NOTE - If rated capacity or design capacity is not used, please indicate the type(s) used and the criteria on which 			
 Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the largest number of inmates). General adult population confinement "Boot Camp", e.g., shock incarceration confinement "Boot Camp", e.g., shock incarceration confinement Reception/diagnosis and classification Medical treatment/hospitalization confinement Alcohol/drug treatment confinement Primarily for confinement of "youthful offenders" in New York, etc.) Work release/prerelease Primarily for persons returned to custody, e.g., parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violators Other (e.g., psychiatric care, etc.) - Specify parole violat	F	Functions	1 🗌 Add on to existing facility
1 General adult population confinement 2 General adult population confinement 2 General adult population confinement 2 General adult population confinement 3 Reception/diagnosis and classification 4 Medical treatment/hospitalization confinement 5 Alcohol/drug treatment confinement 6 Primarily for confinement of "youthful offenders" (persons held under special "youth" statutes, e.g. – "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) 7 Work release/prerelease 8 Primarily for persons returned to custody, e.g., parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators 9 Other (e.g., psychiatric care, etc.) – Specify -parole violators <td< td=""><td></td><td>Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the</td><td></td></td<>		Mark (X) as many boxes as apply and circle the one box that best describes the function of this facility (i.e., applies to the	
2 "Boot Camp", e.g., shock incarceration confinement 3 A decrease in capacity of beds 3 A decrease in capacity of beds 3 A decrease in capacity of beds 4 Medical treatment/hospitalization confinement 6 5 Alcohol/drug treatment confinement 6 6 Primarily for confinement of "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) Rated capacity is the number of beds or inmates is your facility designed to hold without overcrowding? (Examples of overcrowding would include double-decked bunks where facility was designed for single bunks, or temporary use of a room as sleeping quarters that would not ordinarily be used as such.) Design capacity is the number of inmates that would not ordinarily be used as such.) Design capacity is the number of inmates that would not ordinarily be used as such.) Design capacity or design capacity is not used, please indicate the type(s) used and the criteria on which		largest number of inmates).	1 🗔 No change in bed capacity
confinement 3 Reception/diagnosis and classification 4 Medical treatment/hospitalization confinement 5 Alcohol/drug treatment confinement 6 Primarily for confinement of "youthful offenders" (persons held under special "youth" statutes, e.g. — "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) I. What was the rated capacity for your facility? Rated capacity is the number of beds or inmates assigned by a rating official to institutions within a State. Rated capacity 7 Work release/prerelease Image: State institution in the state include double-decked bunks where facility was designed for single bunks, or temporary use of a room as sleeping quarters that would not ordinarily be used as such.) Design capacity is the number of inmates that planners or architects intended for the facility. 9 Other (e.g., psychiatric care, etc.) - Specify p Design capacity is not used, please indicate the type(s) used and the criteria on which		1 General adult population confinement	
 3 Reception/diagnosis and classification 4 Medical treatment/hospitalization confinement 5 Alcohol/drug treatment confinement 6 Primarily for confinement of "youthful offenders" (persons held under special "youth" statutes, e.g "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) 7 Work release/prerelease 8 Primarily for persons returned to custody, e.g., parole violators 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - Specify - 9 Other (e.g., psychiatric care, etc.) - 9 Other (e.g., psychiatric care, etc.) - 9 Other (e.			3 LI A decrease in capacity of beds
 Alcohol/drug treatment confinement Primarily for confinement of "youthful offenders" (persons held under special "youth" statutes, e.g. — "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) Work release/prerelease Primarily for persons returned to custody, e.g., parole violators Other (e.g., psychiatric care, etc.) - Specify p CENSUS Other (e.g., psychiatric care, etc.) - Specify p Mote and the criteria on which 		3 Reception/diagnosis and classification	
 a primarily for confinement of "youthful offenders" (persons held under special "youth" statutes, e.g. — "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) b Primarily for persons returned to custody, e.g., parole violators b Other (e.g., psychiatric care, etc.) — Specify p c ENSUS c Ens			
 "youthful offenders" in California, "adolescents" or "minors" in New York, etc.) Work release/prerelease Primarily for persons returned to custody, e.g., parole violators Other (e.g., psychiatric care, etc.) - Specify CENSUS USE ONLY CENSUS		6 Primarily for confinement of "youthful offenders"	of beds or inmates assigned by a rating
please indicate the type(s) used and the criteria on which		 ''youthful offenders'' in California, ''adolescents'' or ''minors'' in New York, etc.) 7 Work release/prerelease 8 Primarily for persons returned to custody, e.g., parole violators 	without overcrowding? (Examples of overcrowding would include double-decked bunks where facility was designed for single bunks, or temporary use of a room as sleeping quarters that would not ordinarily be used as such.) Design capacity is the number of inmates that planners or architects intended for
	,		please indicate the type(s) used and the criteria on which

Section I FACILITY CHARA	CTERISTICS - Continued						
H. Court orders							
	acility under a State or Federal (of inmates it can house?	COURT ORDER or C	ONSEN	T .			
	of inmates it can house?				· [Number	
2 No – Skip to item 2	number of inmates allowed to hou						
			011078V				
2. On June 29, 1990, was this for DECREE for specific conditio	ncility under a State or Federal (ns of confinement?	COURT ORDER OF C	ONSEN	• . • .			
2 No — Skip to section II							
1 Yes – Mark (X) all that app	l y	• 🗂 etas basanda					
1 Crowding		1 Fire hazards					:
Administrative segrega	tion procedures or policies	1 Counseling prog				•	
1 Staffing	tion procedures of policies	1 Library services					
1 Food services/nutrition	/cleanliness	1 Grievance proce		policies			
1 Education or training pr		1 Other - Specify			•		
1 Disciplinary procedures	/policies		F				
1 Recreation		·		· · · · · · · · · · · · · · · · · · ·			
1 Visiting/mail policies							
3. On June 29, 1990, was this fa	cility under State or Federal C	OURT ORDER or CO	NSENT	DECREE			
	the cumulative effect of severa	conditions)?					
1 Ves							
2 🗌 No							
Section II INMATE POPULA	TION	To	tal	Males		Females	
A. Average daily population - Repo	ort for the annual period	(1)	(2)		(3)	
July 1, 1989, through June 30, 19	90.						
What was the average (mean) da	ily population?	>					
B. Inmate count by CUSTODY LEV	EL on June 29, 1990						
What was the inmate count in th	is facility by the following cust	ody levels?				count on	
Include all inmates who are tem	porarily absent from this facility fo			Ju	ne 29,	1990	
appearances, brief furloughs, etc				Males		Females	
• Exclude all inmates who are on	escape or away without leave (AV	VOL).		(1)		(2)	
TOTAL number of inmates by							·
1. Sum of lines 2 through 5 below							
2. Maximum (close)							
3. Medium		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	
4. Minimum		·					
	a. Unsentenced			' 			
5. Not classified	b. Other, e.g., sentenced awaiti held for Federal or State auth				. [
C. Inmate count by RACE for June	29, 1990		Total i	nmate coun	t on Ju	ne 29, 1990)
		1	N	lales	T	Females	
What was the TOTAL INMATE C	OUNT BY RACE?		Mark (X)	if estimate 7	Mark	(X) if estimate (2)	7
1. TOTAL number of inmates by	DACE				-	· · · ·	
Sum of lines 2 through 6 below	NACE					1 - ¹	
2. White, not of Hispanic origin					T		
3. Black, not of Hispanic origin					+	-	
4. Hispanic origin * - Sum of line	as 4a and 4b	· · · · · · · · · · · · · · · · · · ·		<u> </u>			
		· · · · · · · · · · · · · · · · · · ·			+		
a. White, Hispanic origin							
b. Black, Hispanic origin	· · · · · · · · · · · · · · · · · · ·	<u></u>	· · · · · ·	·····			
5. American Indian/Alaskan Na	live						
6. Asian/Pacific Islander							
* Persons of Mexican, Puerto Rican, Cub from Brazil, Jamaica, and Haiti.	an or South American or other Spanish	n culture or origin, exclu	ding perso	ns		· · · · · · · · · · · · · · · · · · ·	

Section III CONFINEMENT SPACE

A. Figures previously reported

IMPORTANT — For ease in completing this section, please refer to the figures you previously reported in the 1984 census. (See enclosure.)

PLEASE READ ALL THE INSTRUCTIONS BEFORE COMPLETING SECTION B

5

Column (1) — **Housing area identification** (e.g., "C Block," "West Wing," etc.) — All confinement units (cells, rooms, dormitories, wards, or other units where inmates spend the night) including any area not normally used for confinement but presently being used for this purpose, e.g., day rooms, corridors, offices, etc. Other nonrated units should also be included, e.g., hospital units, infirmaries, segregation units, etc.

Column (2) — **Rated capacity of ONE confinement unit within a housing area** — For each type of confinement unit, please enter the official capacity typically based on administrative policy, court order, legislative restriction, or set by State authorities. If the confinement unit is not included in the total rated capacity of this facility, enter the number of beds and mark the not rated box. Not rated confinement units may provide temporary sleeping space due to crowded conditions, e.g., a hallway, day room, or gymnasium; or they may be intended for a special purpose, e.g., infirmary.

Column (3) — **Number of confinement units** — For each type of confinement unit, please enter the number of units. The figures entered in this column multiplied by the figures in column (2), rated capacity, should equal the total capacity for each type of confinement unit.

Column (4) — **Average floor space of ONE confinement unit** — For each type of confinement unit, please enter the number of square feet of floor space based on the interior measures. The floor space of larger confinement units, such as dormitories, should be based on the interior measure of the unit **excluding** areas devoted to bathing, program space, recreation space, office space, etc. Exclude day rooms from floor space unless used to sleep inmates.

Column (5) — **Average number of hours per day confined to unit** — For each type of housing area, please enter the average number of hours per day that inmates are confined to unit. **Column (6)** — **Housing area use** — For each type of housing area, enter one of the following codes —

- 1 General housing unit
- 2 Death row unit
- 3 Protective custody unit
- 4 Administrative
 - segregation unit
 - Disciplinary action unit
- 6 Sick or injured inmate unit
- 7 Work release unit
 8 Substance abuse unit
 9 Reception/diagnostic unit
 10 Boot camp unit
 11, etc. Other confinement unit uses - Define meanings in "Remarks" section.

In the case of units with more than one use, enter the purpose for which it was most recently used.

Column (7) — **Security designation of housing area** — For each type of housing area, enter one of the following codes —

- 1 Maximum (close) security unit
- 2 Medium security unit
- **3** Minimum security unit

Column (8) — **Number of confinement units not occupied** — For each type of housing area, please enter the number of units that had no inmates in them on June 29, 1990, including those reserved for an inmate on a temporary absence.

Column (9) — **Number of inmates on June 29, 1990** — For each type of housing area, please enter the number of inmates on June 29, 1990. Inmates should be counted only once — where they spent the previous night, or where a bed is reserved for them in the case of temporary absences.

Item (10) — Total number of inmates on June 29, 1990 — Please add the entries in column (9) and enter here. This figure should be equal to the number in the official count given in section IIB. If not, please explain in the "Remarks" section (e.g., inmates are out to court or otherwise temporarily absent). Do not include inmates who are on escape or AWOL.

			•								
Line no.	Housing area identification (e.g., ''C'' Block, West Wing)	Rated capacity of ONE confinemen unit (e.g., one cell or one room)	•	Number of confinement units	Census use only	Average floor space of ONE confinement unit <i>type (e.g.,</i> 6x9 = 54 sq. ft.)	Average number of hours per day confined to unit	Housing area use code	Security designation of housing area	Number of confinement units not occupied	Number of inmates on June 29, 1990
	(1)	Mark (X) if not rate (2)	^d 7	(3)		(4)	(5)	(6)	(7)	(8)	(9)
1		(2)	P	(3)	·			(0)		(0)	(9)
2						sq. ft.	hrs.		·		
						sq. ft.	hrs.	· · · · · · · · · · · · · · · · · · ·			
3						sq. ft.	hrs.			ļ	
4						sq. ft.	hrs.			-	
5						sq. ft.	hrs.		· ·	· · · · · · · · · · · · · · · · · · ·	
6						sq. ft.	hrs.				
7		· · · ·			ļ	sq. ft.	hrs.		·		
8						sq. ft.	hrs.			0	
9						sq. ft.	hrs.		·		· · · ·
10	· · · · · · · · · · · · · · · · · · ·				·	sq. ft.	hrs.				· · ·
11						sq. ft.	hrs.				
12						sq. ft.	hrs.				
13		-				sq. ft.	hrs.		-		
14	<u></u>					sq. ft.	hrs.	· -	· .		
15						sq. ft.	hrs.				
16						sq. ft.	hrs.				
17					· · · ·	sq. ft.	hrs.				
18		<u> </u>				sq. ft.	hrs.				
19		· ·				sq. ft.		-		·	
20		· -	-			sq. ft.	hrs.		-		
		L	I	ł		əy. 11,	i	1		L	· · · · · · · · · · · · · · · · · · ·
						(10) TOTAL N	UMBER OF IN	MATES ON J	UNE 29, 1990	>	

Census of State and Federal Correctional Facilities, 1990 27

B. Current information - Report all areas used to house inmates.

Section IV EDUCATION AND INMATE WORK ASSIGNMENTS

For each of the following programs offered by your facility, give the number of inmates enrolled on June 29, 1990. If this date is not typical of the number usually participating, you may estimate the number and mark (X). If you do not offer such a program, please mark (X) in the "program not offered" box.

- Include programs operated by either public or private agencies.
- Include only formal programs offered on site.
- Exclude unscheduled activities and informal programs.

A. Academic — Exclude correspondence courses.

				Enrollment on June 29, 1990					Mark (X)	
			Type of program	Males Mark (X) if estimate – Mark (X)			rk (X) if		°7	if program not offered
			(1)	·	(2)	<u> </u>		3)	*	(4)
	1.	Basic adult	t education (ABE)			-				2
	2.	Secondary	education (GED)	:		-				2
	3.	Special ed learning di	ucation (e.g., programs for inmates with sabilities)					· · · ·		2
	4.	College ed	ucation courses			1				2
			ase programs, i.e., release to community to attend school							2
		Number of Inmates m administra occupied in	inmates not participating in any educational program — ay not have participated because of their status, e.g., tive segregation or on hold for transfer; because they were n other activities; because they refused to participate; or he facility could not provide program slots, or did not offer the				- -			
Β.	ple	ease report	assignments — For each type of job in which inmates of this t the number of inmates on June 29, 1990 .	facility are e	mployed,			:		•
	Со	ount each in	mate in as many jobs as apply on June 29, 1990.							
					Numb	er of in	imates workin	on Jun g in —	e 29	, 1990,
			Type of job		Governm					operated
					Mark (X)	ograms if estin			rogr () if e	ams estimate –
-			(1)	·		(2)	¥_	ļ	(3) 1
	1.	textiles, et	lustries , e.g., license plates, road signs, wood products, c. — <i>Exclude farming/agriculture/ranching and report below.</i>			1				
	2.	Facility su services, la	upport services, e.g., office work and administration, food aundry, building maintenance, repair, construction, etc.					·*		
	3.	Farming/a	agriculture/ranching/horticulture							
	4.	Vocationa processsin	al training, e.g., auto repair, sheetmetal shop, drafting, data Ig, etc.							
	5.	Public wa	rks assignments — Inmates work outside the facility, proad, park, public maintenance work; or other activities							
	6.		ase — Inmates work in the community unsupervised by al facility staff but return to the facility at night							
	7.	Other -	a.		1					
		Specify	b.	· · ·						
			С.	······································						
			d.		r.	. *				
	8.	Number o	f inmates not participating in any work or vocational train	ing assign	ments —			Mark ()	Num K) if e	ber estimate 🝟
		Inmates m for transfe	ay not have participated because of their status, e.g., administr r; because they were occupied in other activities; because they re facility could not provide program slots, or did not offer the p	ative segre	gation or (on hold ; or			:	
C.	ed	ucation or	t the number of inmates on June 29, 1990, who did not pa work assignments, i.e., the number of "unassigned" inm	ates, offer	ed at this		,		Num K) if e	ber estimate _🖡
•	fac ion	cility. (Inma hold for tra	ates may not have participated because of their status, e.g., ad insfer; because they refused to participate; because the facility use the programs were not offered.)	ministrative	segregat	ion, or gram				

(1) Mark (X) if estimate 7 Mark (X) if estimat	s) // Females // Aff	
Mais Females Merk (X) if estimate	Females	Jaycees)
I. Drug dependency — See special instruction above. Image: See special instruction above. 2. Alcohol dependency — See special instruction above. Image: See special instruction above. 3. Paychological/psychiatric problems Image: See special instruction above. 4. Employment, e.g., job seeking and interviewing skills Image: See special instruction above. 5. Life skills or community adjustment Image: See special instruction above. 6. Parenting Image: See may not have participated for reasons cited in item IV, A.6. or because they were enrolled in counseling programs in the community. 5. Deces this facility have a weekend furlough or other similar regularly scheduled short-term tomporary release program? 2 No - Skip to B2 a. How many weekend or other regularly scheduled furloughs were granted during the year ending June 29, 1990? 2. Does this facility permit emergency or other unscheduled furloughs during the year ending June 29, 1990? Number of inmate Males Mark (X) if estimate (1) 2 No - Skip to B3 a. How many unscheduled furloughs during the year ending June 29, 1990? Number of finmate Males Mark (X) if estimate (1) 2 No - Skip to B3 b. How many unscheduled furloughs uring the year ending June 29, 1990? Number of finmate Males Mark (X) if estimate (1) 2 No - Skip to B3 b. How many unscheduled furloughs were permitted during the year ending June 29, 1990? Number of finmate Males Mark (X) if estimate (1)	(5)	Females Mark (X) if esti
special instruction above.		
problems		
and interviewing skills 5. Life skills or community adjustment 3. Parenting 7. Other - Specify Number of inmates not participating in any counseling program - Inmates may not have participated for reasons cited in item IV.A.6, or because they were enrolled in counseling programs in the community. special programs I. Does this facility have a weekend furlough or other similar regularly scheduled short-term temporary release program? a. How many weekend or other regularly scheduled furloughs were granted during the year ending June 29, 1990? Number of inmates (1) Number of inmates received weekend or other regularly scheduled furloughs were permitted during the year ending June 29, 1990? Number of fumates (2) No - Skip to B3 1 Yes - Answer a and b → a. How many unscheduled furloughs were permitted during the year ending June 29, 1990? Number of fumates (1) Males Mark (X) if estimate (1) Males Mark (X) if estimate (1) Males Mark (X) if estimate (1) Mark (X) if estimate (1) Mumber of inmates may be a many unscheduled furloughs were permitted during the year ending June 29, 1990? Number of fumates (1) Males Mark (X) if estimate (1) Mark (X) if estimate (1) Males Mark (X) if estimate (1) Mark (X) if estimate (1) Males Mark (X) if estimate (1) Mark (X) if estimate (1) Males Mark (X) if estimate (1) Mark (X) if estimate (1) Mark (X) if estimate (1) Mark (X) if estima		
adjustment		
 P. Other - Specify Number of inmates not participating in any counseling program - Inmates may not have participated for reasons cited in item IV.A.6, or because they were enrolled in counseling programs in the community. Special programs Does this facility have a weekend furlough or other regularly scheduled furloughs during the year ending June 29, 1990? No - Skip to B2 How many inmates received weekend or other regularly scheduled furloughs Wumber of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Number of inmates received weekend or other regularly scheduled furloughs Yes - Answer a and b → How many unscheduled furloughs Number of inmates received unscheduled furloughs Yes - Answer a and b → 		
3. Number of inmates not participating in any counseling program — Inmates may not have participated for reasons cited in item IV. A. 6, or because they were enrolled in counseling programs in the community. Number of inmates mark (X) if estimate (1) Special programs . Does this facility have a weekend furlough or other similar regularly scheduled short-term temporary release program? Number 2 □ No - Skip to B2 a. How many weekend or other regularly scheduled furloughs were granted during the year ending June 29, 1990? Number of inmate Males Mark (X) if estimate (1) b. How many inmates received weekend or other regularly scheduled furloughs during the year ending June 29, 1990? Number of inmate Males Mark (X) if estimate (1) cohe other regularly scheduled furloughs during the year ending June 29, 1990? Number of inmate Males Mark (X) if estimate (1) 2 □ No - Skip to B3 a. How many unscheduled furloughs during the year ending June 29, 1990? Number of inmate Males Mark (X) if estimate (1) 2 □ No - Skip to B3 a. How many unscheduled furloughs Mark (X) if estimate (1) 2 □ No - Skip to B3 a. How many unscheduled furloughs Mark (X) if estimate (1) 1 □ Yes - Answer a and b → b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? Number of inmate (X) b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? Number of inmate (X) Mark (X) if		
B. Number of inmates not participating in any counseling program — Inmates may not have participated for reasons cited in item IV. A.6, or because they were enrolled in counseling programs in the community. Males B. Does this facility have a weekend furlough or other regularly scheduled short-term temporary release program? Number 2 No - Skip to B2 a. How many weekend or other regularly scheduled furloughs were granted during the year ending June 29, 1990? Males b. How many inmates received weekend or other regularly scheduled furloughs during the year ending June 29, 1990? Number of inmates 2 No - Skip to B2 a. How many inmates received weekend or other regularly scheduled furloughs Number of inmates b. How many inmates received weekend or other regularly scheduled furloughs Males Mark (X) if estimate (1) 2 No - Skip to B2 a. How many inmates received weekend or other regularly scheduled furloughs Number of inmate b. How many inmates received weekend or other regularly scheduled furloughs Males Mark (X) if estimate (1) 2 No - Skip to B3 a. How many unscheduled furloughs Number of fu 1 Yes - Answer a and b → a. How many unscheduled furloughs Males Mark (X) if estimate (1) Males Mark (X) if estimate (1) Males 1 Yes - Answer a and b → b. How many unscheduled		
B. Number of inmates not participating in any counseling program — Inmates may not have participated for reasons cited in item IV. A.6, or because they were enrolled in counseling programs in the community. Males		
 2 No - Skip to B2 a. How many weekend or other regularly scheduled furloughs were granted during the year ending June 29, 1990? b. How many inmates received weekend or other regularly scheduled furloughs during the year ending June 29, 1990? b. How many inmates received weekend or other regularly scheduled furloughs during the year ending June 29, 1990? c. Does this facility permit emergency or other unscheduled furloughs? a. How many unscheduled furloughs were permitted during the year ending June 29, 1990? b. How many inmates received unscheduled furloughs b. How many inmates received unscheduled furloughs were permitted during the year ending June 29, 1990? b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? 	Females	
 b. How many inmates received weekend or other regularly scheduled furloughs during the year ending June 29, 1990? c. Does this facility permit emergency or other unscheduled furloughs? a. How many unscheduled furloughs i. How many inmates received i. How many		
b. How many inmates received weekend or other regularly scheduled furloughs during the year ending June 29, 1990? Mark (X) if estimate (1) 2. Does this facility permit emergency or other unscheduled furloughs? Number of fu 2 □ No - Skip to B3 a. How many unscheduled furloughs were permitted during the year ending June 29, 1990? Number of fu 1 □ Yes - Answer a and b → b. How many inmates received unscheduled furloughs were permitted during the year ending June 29, 1990? Number of inmate (1) b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? Number of inmate (1)	tes receiving furlou	
during the year ending June 29, 1990? 2. Does this facility permit emergency or other unscheduled furloughs? 2. No - Skip to B3 1. Yes - Answer a and b → b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? Number of inmate year ending June 29, 1990?	Females Mark (X) if estim (2)	estimate – Ma
2 □ No - Skip to B3 1 □ Yes - Answer a and b → b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? b. How many inmates received unscheduled furloughs during the year ending June 29, 1990?		
2 □ No - Skip to B3 1 □ Yes - Answer a and b → b. How many inmates received unscheduled furloughs during the year ending June 29, 1990? Mark (X) if estimate (1) Number of inmate Males Mark (X) if estimate (1) Number of inmate (1) Number of inmate (1) (1) (1) (1) (1) (1) (1) (1)	urloughs permitted	
June 29, 1990? June 29, 1990? Number of inmat Males Males Mark X) if estimate (1) year ending June 29, 1990? (1)	Females Mark (X) if estim (2)	estimate – Ma
b. How many inmates received unscheduled furloughs during the year ending June 29, 1990?		
b. How many inmates received (1) unscheduled furloughs during the year ending June 29, 1990?	tes receiving furlou Females	
year ending June 29, 1990?		estimate – Ma
environment, e.g., a highly regimented activity schedule, drill and ceremony, physical	f inmates enrolled Females	
challenge and fitness discipline, personal appearance, and chain of command? Mark (X) if estimate	-7 Mark (X) if estim	estimate – Ma
$2 \square Nb - Skip to section VI 1 \square Yes - Answer a and b \overline{V}$	¥ (2)	<u> </u>
A. How many inmates were enrolled in this program on June 29, 1990?		
Inmetes it any	erral by correctional st	

Section VI STAFF

If this facility is TOTALLY staffed and operated by private, i.e., nongovernment personnel, mark (X) here.

A. Report all personnel who were assigned to this facility on June 29, 1990. — If not available for this day, provide for the same day for which inmates are reported in section II. Count each staff member only once in the position that person primarily fills.

Payroli staff - Full-time and part-time staff on the payroll of this facility.

Nonpayroll staff — Full-time and part-time staff who are NOT on the payroll of this facility including personnel on the payroll of other government agencies, e.g., health department, school district, court, etc.; include college interns who receive class credit for their work at the facility. Exclude community volunteers.

Contract staff — Staff must be working in the facility and paid through contractual agreements or Federal grants.

		Numb			of staff		
	Staff positions	Pay	roll		— Exclude personnel.	Contract personnel	
	(1)	Full-time (2)	Part-time (3)	Full-time (4)	Part-time (5)	Full-time (6)	Part-time (7)
	1. TOTAL staff on June 29, 1990 — Sum of lines 2 through 8						
	 Administrators — Wardens, superintendents, administrators and others in an administrative capacity 	-					
;	 Correctional staff — Correctional officers, classification officers, line staff, and their supervisors 				1		
	 Clerical support staff — Typists, secretaries, switchboard operators, records and accounts clerks, etc. 						
	 Educational staff — Academic teachers, vocational teachers, etc. 						
	 Professional and technical staff — Psychiatrists, psychologists, social workers, counselors, medical doctors, dentists, nurses, paramedics, paralegals, librarians, chaplains, etc. 	-					
	 7. Maintenance and food service staff — Groundskeepers, janitors, cooks, trade and craft workers, etc. 						
. 1	8. Others – Specify $\overline{\chi}$		1. <u>, en en en en e</u> n en			1	1 1
	PLEASE CONTINUE WIT	W DADT D	ON NEYT	PAGE			
				* *****			

30 Census of State and Federal Correctional Facilities, 1990

estimates with an asterisk (*).	1	· · · · · · · · · · · · · · · · · · ·		icate	· · · · · · · · · · · · · · · · · · ·			
		Num	ber of full-tir	ne and part	-time			
Payroll staff	т	otal payroll s	taff	Correc	tional officer	tional officers ONLY		
(1)	Total (2)	Males (3)	Females (4)	Total (5)	Males (6)	Female (7)		
I. TOTAL payroll staff on June 29, 1990 Sum of lines 2 through 6 below								
2. White, not of Hispanic origin								
B. Black, not of Hispanic origin								
 Hispanic origin¹ (Estimate if not available.) Sum of 4a + 4b 								
a. White, Hispanic origin								
b. Black, Hispanic origin								
5. American Indian/Alaskan Native	1					-		
3. Asian or Pacific Islander								
Persons of Mexican, Puerto Rican, Cuban, Central or South American excluding persons from Brazil, Jamaica, and Haiti.	or other Spa	nish culture :	or origin,					
tion VII HEALTH/SAFETY CONDITIONS Medical facilities Does this facility have — 1 An in-house medical fa Mark (X) all that apply.)	respect to	the service	s it offers?					
1 \square An infirmary in this fac 1 \square An infirmary in this fac					• 			
$1 \square$ A medical examining re-		-		Jir otu yr				
1 🗆 A dental office/laborat		•						
1 🗆 A psychiatric unit?								
1 🗌 None of the above?			6 1					
								

Census of State and Federal Correctional Facilities, 1990 31

Section VII HEALTH/SAFET	Y COND	ITIONS		T	Number
B. Are inmates tested for Human Deficiency Virus (HiV) which c	Immuno			2. Assaults (Include sexual assaults.) — Sum of 2a and 2b below ,	
Mark (X) all that apply.			•	a. On staff	
YES — 1	P				
1 Upon inmate reque				b. On inmates	
1 Upon clinical indica 1 Upon court order 1 At admission into 1	ition for n			 Disturbances (Include riots, protests, food strikes, work slowdowns or strikes, etc.) – Sum of 3a through 3c below 	
1 At admission into 1 At release from the 1 Random sample 1 Other — Specify 7	prison sy	•		 a. Riots (incidents with 5 or more inmates participating, which required the intervention of additional or outside assistance, and which resulted in serious injury and/or significant property damage) 	
				b. Fires	
2 NO - Inmates not tested				c. Other disturbances — Specify $-\mathbf{z}$	
			·		
C. How many inmates died while un facility botween July 1, 1989,	der the ju	risdiction	of this		
and June 30, 1990. — Include persons who may not have been	Numbei	r of inmate	e deaths	4. Escapes	
in facility custody at the time of death but were still under the	Total	Males	Females	Section VIII SPECIAL INMATE COUNTS	Number on June 29, 1990
jurisdiction of this facility, such as those sent to a hospital.	(1)	(2)	(3)	A. Does this facility house non-citizens of the United States?	300 20, 1000
1. Total				1 Yes – Enter number	
2. Illness/natural causes					
Exclude AIDS and report				3 Don't know	1. A.
in item 3.		· · ·		4 🔲 Not available	
3. Acquired immune deficiency syndrcine (AIDS) 1				B. Does this facility house inmates under sentence of death?	
4. Suicide				1 🖸 Yes — Enter number	
				2 🗌 No	
5. Homicide by other inmate(s)				C. How many inmates on June 29, 1990,	
6. Other homicide - Specify 7				were under the age of 18?	
				D. Kow many inmates admitted during the annual period July 1, 1989, through June 30, 1990, were under the age of	
7. Accident				18 at admission?	
8. Other deaths $-$ Specify $\overline{\gamma}$				E. On June 29, 1990, were any female inmates in this institution known to be pregnant?	
		L	1	1 Ves – Enter number	
¹ The immediate cause of death in AIDS Carinii Pneumonia, Kaposi's Sarcoma,				 2 No, females not housed 3 No, none were known to be pregnant 	
D. Major incidents reported for th					
through June 30, 1990 Please indicate the number of inc prison officials during the period	idents rec	orded by		F. On June 29, 1990, did any infants or young children stay with their inmate parents at this facility?	
June 30, 1990. Exclude "tickets	s,"official	warnings	6	2 🗌 No — End of questionnaire	
and other minor incidents.		1		1 🗌 Yes — Enter total	
			Number	Continue with item F1	· · · · · ·
 Contraband (possession, conf etc.) — Sum of a through c be 	iscation, low				Mark (X) all that apply
a. Involving drugs				1. Children lived in prison nursery	
b. Involving weapons				2. Children came for overnight visit	
c. Involving other - Specify	7			3. Other arrangements $-$ Specify $-$	
		-			
			1		1

Page 10

32 Census of State and Federal Correctional Facilities, 1990

Crime & Justice Data

Call 800-732-3277 for free and timely reports

BJS National Update

Sourcebook of Criminal Justice Statistics

Report to the Nation on Crime and Justice

BJS Bulletins and Special Reports

Drugs and crime data

National Crime Victimization Survey reports

Law enforcement reports

Prosecution and adjudication in State courts

Corrections reports: jails, prisons, probation, parole

Privacy and security of criminal justice history data and policy

Federal justice case processing: investigation, prosecution, adjudication, corrections

International statistics

Justice expenditure and employment

Your toll-free line to the Bureau of Justice Statistics Clearinghouse is sponsored by the Bureau of Justice Statistics U.S. Department of Justice

Drugs & Crime Data

Drugs & Crime Data Center & Clearinghouse



A New and Useful Tool Against Drugs and Crime

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



State Drug Resources: A National Directory

State Policy Offices **State Criminal Justice Offices** State Health Offices **State Education Offices**

Federal Information Centers and Clearinghouses

Other Federal Sources

FBI Drug Demand Reduction Coordinators

U.S. Drug Enforcement Administration Drug Demand Reduction Coordinators

National Association of State Alcohol and Drug Abuse Directors (NASADAD)

National Prevention Network

Treatment Alternatives to Street Crime (TASC) Programs

Drug Abuse Resistance Education (DARE) **Regional Training Centers**

Regional Centers for Drug-Free Schools and Communities

A report from the Drugs & Crime Data Center & Clearinghouse 1-800-666-3332

A report from the Drugs & Crime Data Center & Clearinghouse

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—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 & employment annual spending and staffing by Federal, State, and local governments and by function (police, courts, corrections, etc.)

- Privacy and security of criminal history data and information policy new legislation; maintaining and releasing intelligence and investigative records; data quality issues
- □ BJS bulletins and special reports timely reports of the most current justice data in all BJS data series
- Prosecution and adjudication in State courts—case processing from prosecution through court disposition, State felony laws, felony sentencing, public defenders, pretrial release
- Corrections reports—results of sample surveys and censuses of jails, prisons, parole, probation, and other corrections data

and title here if you

- FOLD, SEAL WITH TAPE, AND STAMP -

used home address above:

- National Crime Victimization Survey—the only ongoing national survey of crime victimization
- Sourcebook of Criminal Justice Statistics (annual)—broad-based data from 150 + sources with addresses; 400 + tables, figures, index, annotated bibliography
- BJS National Update—a quarterly summary of new BJS data, programs, and information services and products
- □ Send me a signup form for *NIJ* Catalog, free 6 times a year, which abstracts private and government criminal justice publications

Name: ______

Organization:

City, State, Zip:

Street or box: _____

Daytime phone number: ()

Criminal justice interest:

Put your organization

To be added to any BJS
mailing list, please copy
or cut out this page, fill
in, fold, stamp, and mail
to the Justice Statistics
Clearinghouse/NCJRS.

You will receive an annual renewal card. If you do not return it, we must drop you from the mailing list.

To order copies of **recent BJS reports**, check here \Box and circle items you want to receive on other side of this sheet.

U.S. Department of Justice Office of Justice Programs Bureau of Justice Statistics Washington, D.C. 20531



Justice Statistics Clearinghouse/NCJRS U.S. Department of Justice Box 6000 Rockville, MD 20850

Bureau of Justice Statistics reports

See order form on last page (Revised April 1992)

Call toll-free 800-732-3277 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 Bureau of Justice Statistics Clearinghouse, National Criminal Justice Reference Service, Box 6000, Rockville, MD 20850. For drugs and crime data, call the Drugs & Crime Data Center & Clearinghouse, 1600 Research Blvd., Rockville, MD 20850, toll-free 800-666-3332.

- BJS maintains these mailing lists:
- · Law enforcement reports
- Drugs and crime data Justice expenditure and employment
- White-collar crime
- National Crime Victimization Survey (annual)
- · Corrections (annual)
- · Courts (annual)
- · Privacy and security of criminal histories and criminal justice information policy
- Federal statistics (annual)
- BJS bulletins and special reports Sourcebook 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 800-999-0960).

National Crime Victimization Survey

The Nation's two crime measures: Uniform Crime Reports and the National Crime Survey, NCJ-122705, 4/90 Criminal victimization in the U.S.:

- 1990 (linal), NCJ-134126, 2/92 1973-88 trends, NCJ-129392, 7/91 1989 (linal), NCJ-129391, 6/91 School crime, NCJ-131645, 9/91
- Teenage victims, NCJ-128129, 5/91 Female victims of violent crime, NCJ-126826, 1/91
- Redesign of the National Crime Survey, NCJ-111457, 3/69
- BJS bulletins

Criminal victimization 1990, NCJ-130234, 10/91

Crime and the Nation's households, 1990, NCJ-130302, 8/91

The crime of rape, NCJ-96777, 3/85 Household burglary, NCJ-96021, 1/85 Measuring crime, NCJ-75710, 2/81

BJS special reports

Handgun crime victims, NCJ-123559, 7/90 Black victims, NCJ-122562, 4/90 Hispanic victims, NCJ-120507, 1/90

The redesigned National Crime Survey: Selected new data, NCJ-114746, 1/89 Motor vehicle theft, NCJ-109978, 3/88 Elderly victims, NCJ-107676, 11/87

- Elderly victims, NCJ-107676, 11/87 Violent crime trends, NCJ-107217, 11/87 Robbery victims, NCJ-104638, 4/87 Violent crime by strangers and non-strangers, NCJ-103702, 1/87 Preventing domestic violence against women, NCJ-102037, 8/86 Crime prevention measures, NCJ-100438, 2/86

- 3/86 The use of weapons in committing
- crimes, NCJ-99643, 1/86 Reporting crimes to the police, NCJ-99432, 12/85
- The economic cost of crime to victims.
- NCJ-93450, 4/84

BJS technical reports New directions for NCS, NCJ-115571, 3/89

Series crimes: Report of a field test, NCJ-104615, 4/87

☆ U.S. GOVERNMENT PRINTING OFFICE: 1992 312-318/50049

The seasonality of crime victimization,

- NCJ-111033, 6/88 Crime and older Americans Information package, NCJ-104569, 5/87, \$10
- Victimization and fear of crime: World perspectives, NCJ-93872, 1/85, \$9,15 The National Crime Survey: Working papers, Current and historical perspectives, vol. I,
 - NCJ-75374, 8/82 Methodology studies, vol. ii, NCJ-90307, 12/84

Corrections

- BJS bulletins and special reports Capital punishment 1990, NCJ-131648, 9/91 Prisoners in 1990, NCJ-129198, 5/91 Women in prison, NCJ-127991, 4/91
 - Violent State prison inmates and their victims, NCJ-124133, 7/90
- victims, NCJ-124133, 7/90 Prison rule violators, NCJ-120344, 12/89 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 Profile of State prison inmates 1995
- NCJ-109926, 1/88 Imprisonment in four countries, NCJ-109926, 1/88

- NCJ-103204, 12/86 State and Federal prisoners, 1925-85, NCJ-102494, 10/86
- Prison admissions and releases, 1983,
- NCJ-100582, 3/86 The prevalence of imprisonment, NCJ-93657, 7/85
- National corrections reporting program, National corrections reporting program, 1988, NCJ-134929, 4/92 1987, NCJ-134928, 3/92 1986, NCJ-1332291, 2/92 1985, NCJ-133522, 12/90 Prisoners at midyear 1991 (press release),

- Sentencing outcomes in 28 felony courts, NOJ-105743, 8/87 Felony laws of the 50 States and the District of Columbia, 1986, NCJ-105066, 2/88, NCJ-133281, 10/91 Correctional populations in the United States: 1989, NCJ-130445, 10/91 1988, NCJ-124280, 3/91
- Race of prisoners admitted to State and Federal Institutions, 1926-86, NCJ-125618, 6/91
- Historical statistics on prisoners in State and Federal institutions, yearend 1925-86,
- NCJ-111098, 6/88 1984 census of State adult correctional facilities, NCJ-105585, 7/87
- Census of jails and survey of jail inmates
- BJS bulletins and special reports Women in jalis, 1989, NCJ-134732, 3/92 Drugs and jali inmates, NCJ-130836, 8/91 Jali Inmates, 1990, NCJ-129756, 6/91 Profile of jali inmates, 1989,
- NCJ-129097, 4/91 Jall Inmates, 1989, NCJ-123264, 6/90 Population density in local jails, 1988, NCJ-122299, 3/90
- Census of local jails, 1988, NCJ-121101, 2/90
- Drunk driving, NCJ-109945, 2/88
- Census of local jalls, 1988:
- Census of local jalls, 1988: Summary and methodology, vol. I, NCJ-127992, 391 Data for individual jalls in the Northeast, Midwest, South, West, vols. II-V, NCJ-130759-130752, 9/91 Census of local jalls, 1983: Data for Individual jalls, Northeast, Midwest, South, West, vols. I-IV, NCJ-112795-9, 11/88 Selected findings, methodology, Summary
- Selected findings, methodology, summary tables, vol. V, NCJ-112796, 11/88

Probation and parole

BJS bulletins and special reports Probation and parole: 1990, NCJ-125833, 11/91 1989, NCJ-125833, 11/90 Recidivism of young parolees, NCJ-104916, 5/87

Juvenile corrections

- Children in custody: Census of public and private juvenile detention, correctional, and shelter facilities, 1975-85, NCJ-114065, 6/89
- Survey of youth in custody, 1987 (special report), NCJ-113365, 9/88

Expenditure and employment

Law enforcement management

BJS bulletins and special reports State and local police departments, 1990, NCJ-133284, 12/91 Sheriffs' departments, 1990, NCJ-133283, 12/01

Police departments in large cities, 1987, NCJ-119220, 8/89

Profile of State and local law enforcement agencies, 1987, NCJ-113949, 3/89

Drugs & crime: 800-666-3332

State drug resources: 1992 national directory, NCJ-134375, 4/92

Catalog of selected Federal publications on illegal drug and alcohol abuse, NCJ-132582, 10/91 Federal drug data for national policy, NCJ-122715, 4/90

Electronic fund transfer systems fraud,

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

Drugs and crime facts: 1991, NCJ-134371, 4/92 1990, NCJ-128662, 8/91

Computer crime

NCJ-100461, 4/86

Electronic fund transfer fraud, NCJ-95666, 3/85 and crime, NCJ-92650, 2/84

1989, NCJ-134730, 4/92 1988, NCJ-130474, 1/92

Federal justice statistics

NCJ-130526, 10/91 The Federal civil justice system (BJS bulletin), NCJ-104769, 8/87

Compendium of Federal justice statistics

Federal criminal case processing, 1980-89, with preliminary data for 1990,

Federal offenses and offenders

BJS special reports Immigration offenses, NCJ-124546, 8/90 Federal criminal cases, 1980-87, NCJ-118311, 7/89 Drug law violators, 1980-86, NCJ-111763,

Pretrial release and detention: The Bail

Reform Act of 1984, NCJ-109929, 2/88 White-collar crime, NCJ-106876, 9/87

BJ Dinems and special reports Forgery and fraud-related offenses in 6 States 1983-88, NCI-132445, 1/92 BJS telephone contacts, '91, NCJ-130133,

Tracking offenders, 1988, NCJ-129861, 6/91 International crime rates, NCJ-110776, 5/88

BJS bulletins and special reports

BJS national update: April '92, NCJ-135722, 4/92 Jan. '92, NCJ-135722, 4/92 Oct. '91, NCJ-131778, 10/91 July '91, NCJ-129663, 7/91 BLS anolicetion intermetion

BJS application information, FY 1992

programs, NCJ-134644, 3/92 Perestrolka and the Procuracy: The chang-

ing role of the prosecutor's office in the former USSR, A BJS Discussion Paper, NCJ-134501, 3/92

NCJ-127855, 3/91
BJS data report, 1989, NCJ-121514, 1/91
Publications of BJS, 1985-89: Microfiche library, PRC30014, 5/90, \$190
Bibliography, TBO30013, 5/90, \$17.50
Publications of BJS, 1971-84: Microfiche library, PRC30012, 10/86, \$203
Bibliography, TBO30012, 10/86, \$17.50
1990 directory of automated criminal justice information systems, Vol. 1, Corrections, \$10.60; 2, Courts, \$11.50; 3, Law enforce-ment, free; 4, Probation and parole, \$11.50; 5, Prosecution, \$11.50; NCJ-12226-30, 5/90
BJS annual report FY 1988, NCJ-115749, 4/89
Report to the Nation on crime and justice: Second edition, NCJ-105506, 6/88 Technical appendix, NCJ-112011, 8/88

See order form on last

page

Sourcebook of criminal justice statistics, 1990, NCJ-130580, 9/91

Violent crime in the United States, NCJ-127855, 3/91

BJS special reports

\$11.50

8/88

General

7/91

- Justice expenditure and employment, 1990 (BJS bulletin), NCJ-135777, 4/92 Justice variable pass-through data, 1990:
- Anti-drug abuse formula grants (BJS technical report), NCJ-133018, 3/92
- Justice expenditure and employment: 1988 (full report), NCJ-125619, 8/91 Extracts, 1984, '85, '86, NCJ-124139, 8/91

Courts

- BJS bulletins NCJ-127202, 2/91 Felony sentences in State courts, 1988, NCJ-127202, 2/91 Felony sentences in State courts, 1988, NCJ-126923, 12/90 Criminal defense for the poor, 1986,

 - NCJ-112919, 9/88
- State felony courts and felony laws, NCJ-106273, 8/87
- NCJ-96381, 2/85 Case filings in State courts, 1983, NCJ-95111, 10/84

\$14.60

12/90

12/86

1/88

- BJS special reports Recidivism of felons on probation, 1986-89, NCJ-134177, 2/92 Felony case processing in State courts, 1986, NCJ-121753, 2/90
- Felony case-processing time, NCJ-101985, 8/86
- Felony sentencing in 18 local jurisdictions, NCJ-97681, 6/85
- The prosecution of felony arrests: 1988, NCJ-130914, 2/92 1987, NCJ-124140, 9/90 Felons sentenced to probation in State courts, 1986, NCJ-124944, 11/90 Felony defendants in large urban counties, 1988, NCJ-122385, 4/90 Prefilm of felore counted

Profile of felons convicted in State courts, 1986, NCJ-120021, 1/90

State court model statistical dictionary:

Supplement, NCJ-98326, 9/85

Criminal justice information policy:

Attorney General's program for Improving the Nation's criminal history records:

BJS implementation status report, NCJ-134722, 3/92 And identifying felons who attempt to

purchase firearms, NCJ-128131, 3/91 National task force on criminal history record disposition reporting: Findings and strategies, NCJ-135690, 3/92

Assessing completeness and accuracy of criminal history record information: Audit guide, NCJ-133651, 2/92 Forensic DNA analysis: Issues, NCJ-128567, 6/91

Statutes requiring use of criminal history vecord information, NCJ-129896, 6/91

Survey of criminal history information systems, NCJ-125620, 3/91

Original records of entry, NCJ-125626,

Strategies for improving data quality, NCJ-115339, 5/89 Public access to criminal history record

information, NCJ-111458, 11/88 Juvenile records and recordkeeping

BJS/SEARCH conference proceedings:

aystems, NCJ-112815, 11/88 Automated fingerprint identification systems: Technology and policy issues, NCJ-104342, 4/87 Criminal justice "hot" files, NCJ-101850,

JS/SEARCH conference proceedings: National conference on improving the quality of criminal history information: NCJ-133532, 2/92 Criminal justice in the 1990's: The future of information management, NCJ-121697, 5/90 Juvenile and adult records: One system, one record? NCJ-114947, 1/90 Open vs. confidential records, NCJ-113560, 1/88

Compendium of State privacy and security

Compension: legislation: 1989 overview, NCJ-121157, 5/90 1988 full report (1, 500 pp, microfiche \$2, hard copy \$145), NCJ-121158, 9/90

1st edition, NCJ-62320, 9/80

Privacy and security

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

Crime and Justice Data call 1-800-732-3277

(1-301-251-5500 local)

Justice Statistics Clearinghouse Box 6000 Rockville, MD 20850

Or call the BJS electronic bulletin board for the latest releases:

1-301-738-8895

Drugs and Crime Data call 1-800-666-3332

Drugs & Crime Data Center & Clearinghouse 1600 Research Boulevard Rockville, MD 20850

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