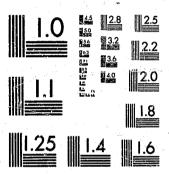
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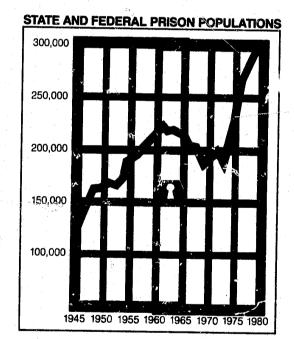
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American Prisons and Jails

Volume III: Conditions and Costs of Confinement



1512

a publication of the National Institute of Justice

OVERVIEW OF MATERIALS AVAILABLE FROM THE SURVEY OF AMERICAN PRISONS AND JAILS

On October 15, 1976, the *Crime Control Act of 1976* was enacted into law. The Act included the following mandate:

"The Institute shall, before September 30, 1977, survey existing and future needs in correctional facilities in the Nation and the adequacy of federal, state and local programs to meet such needs. Such survey shall specifically determine the effect of anticipated sentencing reforms such as mandatory minimum sentences on such needs. In carrying out the provisions of this section, the Director of the Institute shall make maximum use of statistical and other related information of the Department of Labor, Department of Health, Education and Welfare, the General Accounting Office, federal, state and local criminal justice agencies and other appropriate public and private agencies."

The National Institute of Law Enforcement and Criminal Justice, within the Law Enforcement Assistance Administration, was assigned the responsibility for executing the study. In order to respond to the statutory requirement for a report to Congress no later than September 30, 1977, and to address the longer term research issues, a two-phased research project was developed, resulting in the following interim and final reports:

INTERIM REPORTS:

Prison Population and Policy Choices, Volume I: Preliminary Report to Congress and Volume II: Technical Appendix, September, 1977. These volumes document the first four months of project activity. The major analyses conducted during that period are also summarized in the final report volumes.

FINAL REPORTS:

American Prisons and Jails, Volume I: Summary Findings and Policy Implications of a National Survey, presents in summary form the major findings of the study and implications for corrections policy. This volume serves both as a self-contained document for the policymaker and a foundation for the more detailed presentation of results in Volumes II, III, IV and V.

American Prisons and Jails, Volume II: Population Trends and Projections, presents a history of the size and composition of inmate populations at the federal, state and local levels of government, defines the models used to project future populations, discusses the significant limitations of those models, and presents state-by-state projection results. The accuracy of these projections is tested for the years for which actual inmate counts have become available.

American Prisons and Jails, Volume III: Conditions and Costs of Confinement, discusses the physical conditions and costs of the institutions surveyed, including an important assessment of institutional capacities based on the application of standards promulgated by the Commission on Accreditation for Corrections, the Department of Justice and other prison and jail standard-setting groups.

American Prisons and Jails, Volume IV: Supplemental Report — Case Studies of New Legislation Governing Sentencing and Release, examines the impact of revisions in sentencing and release policies on inmate population flows. The case studies include investigations of two determinate sentencing statutes, a mandatory sentencing law, parole release guidelines, and a Community Corrections Law.

American Prisons and Jails, Volume V: Supplemental Report — Adult Pre-Release Facilities, discusses the physical conditions, staffing and costs of those institutions that house sentenced prisoners for less than 24 hours a day.

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AMERICAN PRISONS AND JAILS

Volume III: Conditions and Costs of Confinement

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CHAPTER 1 MEASURING THE CONDITIONS OF CONFINEMENT

This report, one of five volumes documenting the results of a nationwide survey of American prisons and jails, examines the conditions and costs of custodial corrections. The 1976 Congressional mandate that prompted this assessment reflected a growing national concern for the ability of the nation's correctional facilities to maintain adequate living conditions for the 263 thousand persons then confined or to house future populations if the growth of the early 1970's continued unabated. The preceding volume of this report (Volume II: Population Trends and Projections) has documented in some detail the unprecedented population increases that aroused this concern.

Briefly, between 1961 and 1968, the nation's prison population declined by approximately 14 percent. In anticipation of this trend continuing, plans were announced to close selected facilities and, in some cases, to halt the construction of new facilities. By 1972 this downward movement was reversed, and many states and the federal system experienced dramatic growth in their prison population. Between 1972 and 1976 alone, prison populations increased by more than one-third, and prison conditions in many jurisdictions deteriorated rapidly as a consequence of severe overcrowding. At the local level, while the population of immates under local jurisdiction remained stable, many jails became extremely overcrowded, frequently as a direct result of the back-up of prisoners awaiting transfer to state facilities.

At the state and federal levels, various emergency measures were instituted to respond to the increased demand for prison space. The construction moratorium urged by the National Advisory Commission was set aside, and plans were made to expand institutional capacity. Between 1972 and 1977, state correctional agencies increased reported capacity by some 23,000 beds; in March 1978, these agencies reported new plans for a net increase of 52,843 beds over the next four years. Securing appropriations for facility construction and conversion became one of the overriding concerns of corrections policy in many jurisdictions.

Prison crowding is not a new problem. In 1931, the Wickersham Commission reported widespread and serious crowding at the federal and state levels, even citing examples in five states of prisoners sleeping in doubledeck cots in the corridors of prisons. Though it is not a new phenomenon, the crowding that developed this past decade has had important implications for corrections policy, largely due to the new visibility of prison and jail conditions.

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As discussed below, recent years have seen a greater willingness on the part of the courts to address the constitutional rights of prisoners, and the emergence of increasingly specific professional standards and accreditation procedures. As a result, correctional facilities have become more accountable for the conditions and practices existing behind their walls.

1.1 The Role of Standards and Litigation

In this century, several notable commissions have issued substantive recommendations for upgrading prison conditions. These have included:

- The National Commission on Law Observance and Enforcement (The "Wickersham" Commission, 1931);
- The American Correctional Association (1946-1966);
- The United Nations' Economic and Social Council (1957);
- The American Law Institute (1962);
- The National Council on Crime and Delinquency (1966); 10
- The President's Commission on Law Enforcement and Administration of Justice (1967);
- The American Bar Association's Project on Standards for Criminal Justice (1968-1973);
- The Joint Commission on Corrections Manpower and Training (1969);
- The National Sheriff's Association (1970); 14
- The President's Task Force on Prisoner Rehabilitation (1970):
- The Advisory Commission on Intergovernmental Relations (1971);
- The National Advisory Commission on Criminal Justice Standards and Goals (1973).

In many cases, the standards and recommendations that emerged from these efforts can be characterized as statements of general intent rather than precise guides for daily practice or policy determination. While many were extremely comprehensive in their descriptions of prison programs and facilities, the use of terms such as "appropriate", "as necessary" or "based on reasonable evidence" offered little guidance in measuring institutional compliance. As a result, these early standards might best be described

as aspirational in nature, capable of exerting little direct influence on corrections policy. Enforcement mechanisms were also largely absent. While the 1956 revision of the American Correctional Association's Manual of Correctional Standards included a plan for applying those standards, the 1966 edition of the manual reported little progress toward the goal of testing and self-evaluation. A survey of this nation's experience with the United Nations' "Standard Minimum Rules for the Treatment of Prisoners" also reported the absence of a substantial impact on prison laws and regulations. Although several Departments of Correction adopted the rules through executive or administrative order, the adopting language was often broadly stated to direct adherence to the Rules' "spirit and intent", asserting that departmental policies already conformed in "philosophy and principle".

In more recent years, corrections standards have made considerable progress in moving away from broad statements of purpose and discretionary guidelines toward the development of minimum standards and formal accreditation procedures. The initiative for this movement has come from four quarters: The courts, through decisions challenging the conditions of confinement; the corrections profession, through the Commission on Accreditation of the American Correctional Association; related professional organizations, through standards promulgated by such organizations as the American Bar Association and the American Medical Association; and the Department of Justice, through its own standards for reviewing the conditions of confinement in federal facilities. To provide the context for this study's review of prison and jail conditions, the role of each of these groups is considered briefly below.

The Standards of the Courts

Since the Attica tragedy of 1971, judicial intolerance of conditions that threaten inmates' constitutional rights has been expressed with increasing frequency in federal and, occasionally, state court decisions establishing minimum standards of institutional adequacy. Appendix A-1 reviews some of the key decisions that mark the judiciary's increasing role in corrections policy. While litigation in the South has produced landmark decisions, court action has not been limited to any geographic area. Responses to the survey conducted for this report reveal that, as of March 31, 1978, there was no region in the country unaffected by court orders to eliminate substandard conditions of confinement (see Chapter 2, Section 2.5).

Courts have repeatedly characterized overcrowding as the condition of confinement that exposes inmates to the most harmful physical and mental consequences. One of the most frequently litigated issues, by 1978 overcrowding had been a principle factor—and in some instances, the sole factor—prompting judicial supervision of state prisons in at least 12 states. The District of Columbia Jail and innumerable city and county jails across the country had also been declared unconstitutionally overcrowded. By early 1980, institutions in 19 states were under court order to improve the conditions of confinement and cases were pending in another 12 states.

From the many cases in which overcrowding has been held unconstitutional, there has emerged no clearly delineated set of standards for determining constitutionally acceptable population levels. In setting limits on the number of inmates who may be confined to an institution, judges have prohibited the practice of double-occupancy in cells ranging in size from 35 to 88 square feet; limited the overall inmate population to the design or normal capacity of the facility; or adopted expert testimony as to the minimum amount of square feet of sleeping space per inmate humanely permissible. These latter estimates have produced a range from 48 square feet to 75 square feet (See Appendix A-1).

While the specific standards have varied from case to case, in general, these decisions have established the doctrine that corrections standards cannot be considered in isolation, but must be viewed as a totality. In assessing the impact of crowding, the courts have considered such variables as the length of incarceration in the facility, the number of hours each day that inmates are confined to their quarters, and the adequacy of opportunities for physical exercise and recreation.

The recent and only Supreme Court decision in this area clearly illustrates the absence of a set of absolute judicial standards for the kinds of confinement practices that will be proscribed by the courts. In the landmark case of Bell v. Wolfish (1979) the Supreme Court failed to uphold the lower court's finding of unconstitutional confinement practices in the Metropolitan Correctional Center (MCC) in New York. While detainees were frequently double-bunked in 75 square foot cells, the court found compensatory value in the limited number of hours detainees were confined to their cells and their short terms of confinement in the facility itself.

Just as standards of adequacy have varied among cases, so also have the courts' affirmative actions to remedy unlawful overcrowding. While some judges have chosen to enjoin corrections officials from receiving any new prisoners, to order individual facilities closed, or to mandate countermeasures such as bail reform for local facilities, others have been generally reluctant to dictate specific steps, preferring to outline a variety of options with timetables for compliance. Suggestions offered by the courts or considered by state legislatures in response to court-ordered population reductions have included accelerated release programs or reclassification and the transfer of minimum security inmates to alternative facilities such as community treatment centers, halfway houses and residential restitution centers. New construction has often figured prominently in state plans to achieve compliance--although judges have warned that construction should not be considered a panacea and attorneys have pointed to the inability of construction to keep pace with the population increases of the last decade.

On balance, while the process of court litigation has been slow and the results often mixed, it is nonetheless clear that persistent judicial intervention (or even the threat of intervention) has served as an important stimulus for upgrading penal conditions. After a tour of court-ordered improvements at the Mississippi state penitentiary, a state official was asked how much would have been accomplished in the absence of judicial intervention. His blunt reply: "None of it."

The Commission on Accreditation for Corrections

Not surprisingly, the new judicial activism has added a sense of urgency to the development of self-regulatory procedures within the corrections profession. The most comprehensive standards-setting exercise has emerged from the Commission on Accreditation for Corrections which was established by the American Correctional Association in 1974. Supported primarily by LEAA funds, the Commission in 1979 established its fiscal and administrative independence from the 'A (which now participates primarily in selecting Commission members and approving standards).

The Commission's goal has been the development of a uniform set of standards, which, when used by the Commission's audit teams, would provide measurable criteria for assessing the safety and well-being of staff and inmates. Ten volumes of standards have been published covering both juvenile and adult corrections agencies responsible for institutional and community-based supervision as well as aftercare services. 25 Those pertaining to adult corrections facilities provide guidance in all aspects of institutional operations--including facility management, staff training, records, physical plant, security and control, inmate supervision, food services, sanitation, health care services, mail and visitation practices, reception and orientation, inmate money and property control, classification, inmate training, library services, religious services, release preparation and temporary release. Reflecting the universal concern for the provision of adequate physical space, the most costly and potentially controversial standard requires at least 60 square feet of floor space per inmate when confinement does not exceed 10 hours per day; when inmates are confined to quarters more than 10 hours per day, the standards require at least 70 square feet of floor space per inmate in jails and 80 square feet per inmate in prisons. These standards also urge that inmates be housed singly and that new prisons and jails be built with no confinement units designed for multiple occupancy.

The Commission uses these standards as the foundation for its voluntary accreditation process. This process begins with a letter of intent from an interested corrections agency to the Commission's Executive Director. Following the submission and acceptance of a formal application, accreditation costs are determined and a contract is executed. At this point, the agency is granted "correspondent" status and undertakes a sixmonth period of self-evaluation. Upon submission of the self-evaluation report, which includes a plan for correcting known deficiencies, the agency is admitted to "candidate" status for a period not to exceed two years. A request for a standards compliance audit is submitted at any time that the agency believes it has met the required compliance levels. A Visiting Committee, composed of one or more consultant-examiners, is responsible for verifying compliance with the standards and making a recommendation to the Board of Commissioners about granting the agency "accreditation" status. To receive a three-year accreditation, the agency must comply with 90 percent of all "essential" standards, 80 percent of all "important" standards and 70 percent of all "desirable" standards. (Notably, the standards that establish minimum square footage requirements per inmate have been accorded the status of "important" but not "essential" guidelines--a temporary classification reportedly designed to provide corrections agencies with time to consider major facility improvements.)

By the end of 1979, contracts had been executed with five federal adult correctional institutions and 123 state institutions in a total of 17 states: In three of those states, a total of 11 local detention facilities had also entered the accreditation process. Eleven of the 17 states received LEAA support for their accreditation activities through a discretionary grant program initiated in fiscal year 1978. Departing from its typical categorical or block grant initiatives, this support was intended to provide fiscal incentives for states to enter an otherwise voluntary process. In fact, these 11 states accounted for more than half of the facilities under contract with the Commission in 1979.

Related Professional Organizations

Concern for the legal status and physical well-being of the nation's prisoners has prompted a number of parallel efforts to produce detailed corrections standards. Between 1964 and 1973, the American Bar Association produced 17 volumes of Standards for Criminal Justice that focused primarily on due process issues and legal procedures. Largely as a consequence of the Attica tragedy in 1971, the ABA has undertaken a number of initiatives in corrections, beginning its work on the legal status of prisoners in late 1971. The ABA's Tentative Draft on the Legal Rights of Prisoners specifies the most detailed and stringent due process protections of any set of corrections standards. Concerned that these standards were excessively stringent and that they would unduly burden corrections agencies and detract from the efforts of the Commission on Accreditation 31 for Corrections, the ACA expressed extreme opposition to the ABA effort.

Stimulated by mounting evidence of inadequacies in the medical and health care services in prisons and jails, the American Medical Association's Standards for the Accreditation of Medical Care and Health Services in Jails was published in 1978 following two years of deliberations. These standards provide the basis for an ongoing accreditation program, which, by the end of 1978, involved six states in a process similar to that established by the Commission on Accreditation for Corrections. A companion effort by the American Public Health Association produced Standards for Health Services in Correctional Institutions. Published two years prior to the AMA standards, these recommendations accorded particular attention to the provision of health care to women offenders.

A number of other standard-setting and evaluation projects have emerged with the support of LEAA. One of the largest efforts has involved the University of Illinois in the development of a National Clearinghouse for Criminal Justice Planning and Architecture. In 1971, the Clearinghouse produced a 1300-page <u>Guidelines</u> for the Planning and Design of Regional and Community Correctional Centers for Adults. These guidelines provided a series of architecturally oriented standards for assessing correctional facilities to be constructed or renovated with LEAA funds.

Department of Justice Standards

Finally, in response to a directive from former Attorney General Griffin Bell to "undertake a comprehensive review of federal corrections policy and to develop standards that are responsive to the rights and needs of inmates as well as to the requirements of institutional security and management," the Justice Department issued its own draft Federal Standards for Corrections for review and comment in June, 1978. The draft noted that the primary purpose of promulgating standards was not to require their literal adoption by state and locally operated facilities, but to "offer quidelines for the humane and safe operation of the nation's corrections and detention facilities." As such, the standards would be used as a basis for evaluating the correctional programs and policies of the federal Bureau of Prisons; for shaping correctional and financial assistance programs within the Department of Justice; and, not incidentally, for assisting those divisions of the Department of Justice (e.g., the Civil Rights Division and the Criminal Division) engaged in litigation involving state and local correctional systems. The standards were explicitly derived from those developed by the Commission on Accreditation as well as related professional interest groups and the National Advisory Commission on Criminal Justice Standards and Goals. Once again, however, the emergence of this version of these standards added to the concern that the proliferation of quidelines might confuse rather than strengthen efforts to achieve a consensus on minimum standards of institutional operations.

Implementation Issues

It remains to be seen whether the new generation of standards and accreditation procedures will shift the burden of reform from the judiciary to state executives and legislators. Arguably, many of the standards continue to be exceedingly difficult to measure. For accreditation purposes, others can only be verified by the presence of written guidelines specifying institutional policies in conformance with the relevant standards. The fact that common practice may frequently differ from written policy may not be readily observed by a consulting examiner—yet it is precisely these discrepancies that may be introduced in future court proceedings. In addition to the inherent difficulties of measurement and validation, both the probable costs of compliance and the voluntary nature of the accreditation process may further constrain the direct influence of these standards on corrections policy.

In the immediate future, then, the question is not whether the new standards will remove the burden of reform from the judiciary, but rather, to what extent these standards will receive the support of the judiciary in reviewing the conditions of confinement. In several cases, attorneys have cited professional standards in their arguments; judges have occasionally referenced standards in their decisions; and the draft standards of the Department of Justice have pointed to the utility of these guidelines to the Department's litigating divisions. Under these circumstances, it is not unreasonable to assume that the combination of executive or professional standards backed by the judiciary will continue to exert powerful pressure on states and localities to achieve compliance.

1.2 Central Research Questions

For the purposes of this report, our interest in the new generation of standards lies in their use in providing uniform measures of the conditions of confinement in American prisons and jails. While court decisions have provided different views of the conditions in a number of state and local facilities, our goal has been to apply selected standards to all institutions at all levels of government.

As we undertook the task of responding to the study's mandate to assess "existing and future needs in correctional facilities and the adequacy of federal, state and local efforts to meet those needs." the available standards provided only the broadest context for selecting measures of "need" and "adequacy." Despite the proliferation of standards, the concept of adequacy remains difficult to quantify and subject to variable definition. Given the qualitative nature of many of the relevant issues and the differing values that can be assigned to these factors, there is nothing resembling a consensus on what constitutes adequate prison conditions. A judge might ask what is adequate to rehabilitate; a warden, what is adequate to maintain order; and a prisoner, what is adequate to guarantee his or her safety. Faced with the threat or reality of court intervention, a state corrections official might ask what is adequate to satisfy the local district court judge. Since the ranking of different dimensions of adequacy--sanitation, training, privacy, safety, etc.--is influenced by one's choice of these perspectives, it is not surprising that no consensus exists.

Our choice of measures was necessarily influenced by the requirement for a survey of <u>all</u> federal, state and local facilities. This restricted the study to a <u>mail</u> survey design and clearly called for measures that could be easily quantified, self-administered, and compared across jurisdictions. (This design was subsequently modified to permit a small number of on-site inspections intended primarily to validate the mail survey responses.)

At the same time, our initial design work revealed the critical need to apply a uniform measure of capacity that would assist in defining the problem of prison and jail crowding by describing the physical space available to house the nation's prison and jail populations. In the absence of that measure, our early reports, like many of their predecessors, relied on information reported by corrections agencies on their "rated" or "design" capacities. Although a number of space standards based on square footage had been proposed, there was no reason to believe that measures of rated capacity conformed with any consistency to any of these standards. Consider, for example, the institution where cells of roughly 60 square feet, originally designed or rated to hold a single inmate, constituted the facility's primary housing space. With no modifications in the physical plant, it was not uncommon to see increases in reported capacity that merely corresponded to subsequent increases in population.

In addition to shifts in population, definitions of rated capacity were also vulnerable to varying financial, legal and political exigencies

While overstatements might occur in response to the threat of litigation, understatements were equally likely to be used as a means of dramatizing the need for additional bedspace. In this context, the terms "over-capacity" or "under-utilization" were then (and remain) virtually meaningless.

To address this information gap, our survey was designed to answer the following central questions for all federal, state and local institutions:

- Capacity. Applying standards based on the square footage of confinement units, to what extent does reported capacity understate or overstate the physical capacity of the nation's prisons and jails?
- Occupancy. How are inmates distributed within the spaces allocated to cells and dormitories?
- Density. To what extent do federal, state and local institutions meet or exceed minimum standards of square footage per inmate?
- Crowding. Combining density and occupancy standards, how crowded are the nation's prisons and jails?

It is important to emphasize two limitations of our response to the latter question:

- (1) Our definition of crowding is based only on the application of physical measurements of density and occupancy. A range of other variables that may influence perceptions of crowding—including other physical conditions as well as psychological aspects of the environment—are not considered and must be reserved for a future research agenda.
- (2) The minimum standard of density that is most often applied in our analyses is 60 square feet per inmate. While this measure was derived from recommendations of the Commission on Accreditation, other organizations—including the courts—have selected both higher and lower values. It is useful to recall that in the early 1820's, when one school of the penological art favored total solitary confinement, the cells at the Eastern State Penitentiary in Philadelphia were 96 square feet and each had its own outdoor recreation area, inside plumbing and hot water heat. This historical observation demonstrates the relative nature of the concept of adequacy. Standards, whether developed by professional associations, executive agencies or the courts, are only one tool for gauging the conditions which characterize incarceration.

To supplement our analyses of the crowding phenomenon, data were also collected on the distribution of employees and the operating expenses in each facility surveyed. These data, together with related information on the basic characteristics of the institutions and the inmates they housed, are combined in this report to provide a broad overview of the conditions and costs of custodial corrections in 1978.

1.3 Scope and Design

Despite the inherent limitations of our measures of adequacy, this study represented the most comprehensive survey of adult correctional institutions ever undertaken. Working in conjunction with the ongoing survey program of the National Criminal Justice Information and Statistics Service (NCJISS), data were obtained from approximately 3,500 local correctional facilities, 521 state prisons, 38 federal prisons and 402 community-based pre-release facilities. (This volume covers the federal, state and local prisons and jails while Volume V presents a supplemental report on the community-based facilities.)

At all levels of government, the survey was confined to <u>adult</u> correctional facilities. As shown in Figure 1.1, in 1970 these facilities contained approximately 15 percent of all persons residing in public and private residential institutions. Juvenile correctional facilities were excluded, as were correctional facilities under the jurisdiction of the Department of Defense or Indian reservations. Also excluded were police lock-ups which held persons for less than 48 hours. Finally, the study did not address non-custodial corrections, thereby excluding adults under probation or parole supervision. As illustrated in Figure 1.2, at the time of our survey, less than one-third of all adults under some form of correctional supervision were confined on a daily basis.

The results reported in this volume are based on a mail survey of federal and state institutions administered by the research project staff. The Bureau of Census, through an inter-agency agreement with NCJISS, provided the staff with data on local correctional facilities collected as part of its 1978 National Jail Census. In order to assess the validity of the mail instruments and to collect supplementary data bearing on the adequacy of correctional facilities, site visits were conducted at 52 facilities selected randomly from a stratified population list.

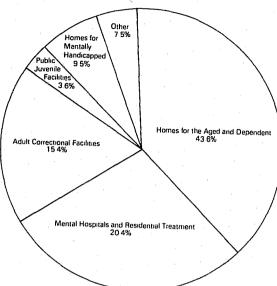
In the sections that follow we discuss in detail the data collection procedures and instruments for this investigation.

Mail Survey Instruments and Data Collection Procedures Survey of State and Federal Adult Correctional Systems

To complete the survey of state and federal facilities, coordinators were identified for 52 correctional agencies (the 50 states, Washington, D.C., and the federal Bureau of Prisons) and were asked to oversee the data collection for all facilities within their adult correctional system. Forty of the 52 coordinators chose to distribute the survey instruments to their facilities themselves. In these jurisdictions, the central coordinating agency verified responses for consistency with their records and completed any missing information. The remaining 12 coordinators requested that we mail the instruments directly to all facilities in the state (District of Columbia, Idano, Indiana, Louisiana, Michigan, Mississippi, New Hampshire, Oregon, Utah, Virginia, and Washington).

Figure 1.1*
Proportion of Total Population Housed in Institution.

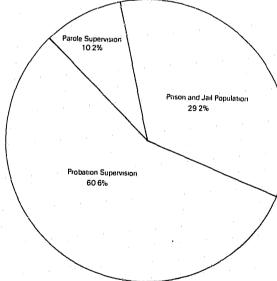
By Type of Institution. 1970



Source: Psychiatric Services and the Changing Institutional Scene, 1950-1985 (National Institution of Mental Health Series 3, No. 12). Washington, D.C., U.S. Government Printing Office, 1977.

Figure 1.2*

Proportion of Total Persons Under Correctional Supervision, By Type of Supervision



Sources: The prison and jail population of 445,003 is based on the *National Prisoner Statistics* for December 31, 1977 (NPS Bulletin SD-NPS-PSF-5, February, 1979) and this study's jail data collected by the Bureau of the Census, March 1978. The probation population of 923,064 and parole population of 156,194 refer to 1976 as reported in *State and Local Probation and Parole Systems*, U.S. Department of Justice, National Criminal Justice and Information and Statistics Service, Washington, D.C., 1978.

Virtually all of the 521 state and 38 federal facilities cooperated in completing the survey instruments. The survey instruments were mailed two weeks prior to the reference date of the survey (March 31, 1978) and all instruments were returned by December, 1978.

When the instruments were returned, if data were missing or the responses required clarification, respondents were contacted by telephone and asked to provide answers from available records at the facility or a central office. If precise calculations were not available, they were asked to provide a reasonable estimate of the information and a note was made of that fact. Less than 10 percent of the information provided was estimated.

Due to the volume of telephone follow-up calls that were required to complete the files, a decision was made to provide each state Department of Corrections with the opportunity to review the information finally recorded for all institutions in the state. Following all normal coding, keypunching and cleaning operations, printouts of the data contained in the files were submitted to the administrator of every state corrections department and the federal Bureau of Prisons. Each was asked to verify that no facilities were emitted or duplicated and to check each response for face validity. Thirty prison systems responded. While most adjustments were minor, five duplicate facilities were eliminated from the files and previously unavailable race and Hispanic population data were added for two states.

The following survey instruments were used (see Appendix A-2):

PC-1: Survey of State and Federal Adult Correctional Systems.

This instrument was sent to the correctional agencies in each of the 50 states, the District of Columbia and the Federal Bureau of Prisons. The PC-1 solicited information on the number of inmates in these correctional systems on March 31, 1978 by sex, severity of sentence, and type of facility; the rated and operational capacities of all the facilities; plans for major facility construction, renovation, acquisition, or closing between March 31, 1978 and December 31, 1982; past and pending court orders affecting the facilities; and the issues involved in present court litigation.

PC-2: Survey of State and Federal Adult Correctional Facilities. This instrument was designed for facilities primarily holding inmates 24 hours a day. The PC-2 solicited information from individual facilities regarding the number of inmates housed on March 31, 1978 by sex, race, age, crime committed, and severity of sentence; the rated and operational capacity of the institution; and its security classification. For each confinement unit within the facility, information was requested on its rated capacity, the number of square feet of floor space, the number of inmates being housed, and the average number of hours per day those inmates were confined. Information was also obtained on the number of employees in the facility by job category, sex, race, and age; and finally, the operating expenses for the facility. (The corresponding survey of community-based pre-release facilities (PC-3) is described in Volume V.)

Survey of Local Correctional Facilities (National Jail Census, 1978). Two forms of this survey (CJ-3 and CJ-4) were used in the 1978 National Jail Census. These Census Bureau forms solicited information about the number of residents on February 15, 1978 by sex and sentencing status: the number of admissions and releases; the average daily population at the jails; plans to close, renovate, build, or acquire new facilities and the anticipated cost of those plans; the rated capacity, amount of floor space, and number of inmates for each confinement unit; and the number of full- and part-time employees. Extensive information was also obtained on the extent and substance of medical care, including the use of admission screenings and sick call; the number of inmate deaths; and the availability of workrelease and counseling services. The CJ-3 and CJ-4 forms were almost identical, with the CJ-4 eliciting less information on medical facilities, admission procedures, and jail employees. The CJ-3 was sent to jails with 50 or more inmates, while the shorter CJ-4 was sent to jails with less than 50 inmates. Only 28 out of 3,493 facilities did not participate.

Site Visits to Selected Adult Correctional Facilities

In addition to the collection of national survey data, the research staff visited 24 state, 24 local, 2 federal and 2 community-based pre-release facilities. These visits had two primary purposes: (1) to validate the responses provided by those facilities to the mail survey instruments; and (2) to provide supplementary data on correctional practices and conditions.

Appendix A-3 describes the method used to select the sample and the procedures followed during the visits. Also included in this appendix are the results of the validation effort, with a focus on the accuracy of the floor space measurements provided by the facilities on the mail survey instruments.

Other data collected at these facilities, including that collected from interviews with inmates and correctional officers, are presented in Appendix A-4 and referenced, where appropriate, in subsequent chapters.

1.4 An Overview of Subsequent Chapters

In the remaining chapters of this volume, analyses of the data described in the preceding sections are generally provided at a national or regional level. However, due to the tremendous variations in physical conditions often found among the states, Appendix C provides a detailed report of these data at the state level.

• Chapter 2 provides a basic description of the correctional facilities in the national survey, reporting institutional characteristics as well as the characteristics of the inmates housed in 1978. Also included is an overview of court orders and inmate litigations (pending or effective on March 31, 1978) that have attempted to mediate or question the conditions of confinement in federal and state correctional systems.

- Chapter 3 addresses the central research questions defined in Section 1.2. Using data from the national survey of federal, state and local correctional facilities, this chapter presents the first comparative account of the capacity of prisons and jails using a uniform standard of measured space. This chapter also describes the distribution of persons within confinement units, thus presenting a national picture of prison density, inmate privacy, freedom of movement, and other measures that address the issue of crowding.
- Chapter 4 examines the staffing levels in the nation's prisons and jails. Beginning with an examination of historical staff population trends, inmate-to-staff ratios are examined by jurisdiction and region with a particular emphasis on custodial and services personnel.
- To assist the corrections planner or practitioner in assessing the fiscal implications of proposed standards, Chapter 5 provides a comparative review of the operating and capital costs of prisons and jails.
- Finally, Chapter 6 presents a brief concluding summary that references the major findings of the survey.

1.5 Cautionary Notes

In reviewing the findings in this volume, several cavegts must be kept in mind. First, the reader should not expect the number of statesentenced inmates reported in the present volume to be identical to those found in the National Prisoner Statistics (NPS) published by LEAA. The NPS statistics are based on a year-end enumeration of individuals sentenced as adults or as youthful offenders to maximum sentences of more than one year. In the survey of federal and state correctional systems reported here, inmate counts are based on <u>all</u> adults residing in the facilities on March 31, 1978.

Second, given the small sample of correctional facilities that were site visited, extreme caution should be used in interpreting those findings. The reader should be especially wary of generalizing from these few facilities to other correctional facilities. This same warning need not be applied to results from the surveys of federal, state, and local adult correctional facilities. Sampling in these cases was exhaustive, and the findings do not suffer the limitations of sampling error.

Third, although most of the data reported here were derived from precise calculations or measurements, some information had to be estimated by the respondents. For example, not all of the prisons and jails had measurements of floor space on record; most of these facilities provided estimates instead of taking measurements for the purposes of the survey.

Similarly, there were some institutions or systems that did not have precise counts of the number of inmates present on the day specified. Hence, they may have estimated the number of inmates present or chosen an alternative date close to the one specified. Response errors were greatly minimized by means of systematic telephone follow-ups. Still, discrepancies in the total number of inmates specified for any given variable will occasionally be noticed by the reader due to errors in reporting.

Chapter 1: NOTES

- P.L. 94-503, Section 402 (c) of the Crime Control Act of 1973, as amended. The text of the Congressional mandate which was enacted into Law on October 14, 1976 is cited in the Preface; see also Congressional Record, July 22, 1976, S 512228. On December 31, 1976, NPS reports indicate a total of 263,291 prisoners sentenced to a maximum term of more than one year in state (236,492) and federal (26,799) institutions. U.S. Department of Justice, LEAA, National Criminal Justice Information and Statistics Service (now the Bureau of Justice Statistics), Prisoners in State and Federal Institutions on December 31, 1976, National Prisoner Statistics Bulletin SD-NPS-PSF-4, Washington, D.C., February, 1978.
- 2. Based on totals of 220,149 state and federal prisoners 1961 and 187,914 in 1968 as reported in <u>Historical Statistics</u>, <u>Colonial Times</u> to 1970, Series H, 1135-1140, U.S. Department of Commerce, Bureau of the Census, 1975, p. 420. For primary data, see the <u>National Prisoner</u> Statistics <u>Bulletins</u> for the relevant years.
- 3. National Advisory Commission on Criminal Justice Standards and Goals, Corrections, U.S. Department of Justice, LEAA, 1973.
- 4. Reported capacity increases between 1972 and 1977 are estimated from annual directories of the American Correctional Association. See Chapter 3 for expansion plans reported in March, 1978.
- 5. National Commission on Law Observance and Enforcement, Report No. 12:
 The Cost of Crimes, Washington, D.C., 1931. For a brief summary of
 this 657 page document, see "Real and Intangible Costs; Wickersham
 Report," Commonweal, 13: 562-563, March 25, 1931.
- 6. Ibid.
- American Correctional Association, <u>Manual of Corrections Standards</u>, College Park, Marlyand, Third Edition, 1966.
- 8. United Nations Department of Economic and Social Affairs, "Standard Minimum Rules for the Treatment of Prisoners" (approved by the Economic and Social Council in 1957), Report of the Fourth United Nations Congress on the Prevention of Crime and the Treatment of Offenders, New York, 1970.
- 9. American Law Institute, Model Penal Code, Part IV, Organization of Correction, Philadelphia, Pennsylvania, 1962.
- 10. National Council on Crime and Delinquency, Mode. Act for the Protection of Rights of Prisoners (1972); The Standard Act for State Correctional Services (1966), Hackensack, New Jersey.

- 11. The President's Commission on Law Enforcement and Administration of Justice, <u>Task Force Report on Corrections</u>, Washington, D.C., U.S. Government Printing Office, 1967.
- 12. Institute of Judicial Administration, American Bar Association, Standards for Criminal Justice, Approved Drafts, 1968-1973, Chicago, Illinois.
- 13. Joint Commission on Correctional Manpower and Training, A Time to Act, College Park, Maryland, American Correctional Association, 1969.
- 14. National Sheriff's Association, Manual on Jail Administration, Washington, D.C., 1970.
- 15. President's Task Force on Prisoner Rehabilitation, The Criminal Offender What Should Be Done?, Washington, D.C., U.S. Government Printing Office, April, 1970.
- 16. Advisory Commission on Intergovernmental Relations, Correctional Reform and State and Local Relations in the Criminal Justice System, Washington, D.C., U.S. Government Printing Office, August, 1971.
- 17. National Advisory Commission on Criminal Justice Standards and Goals, Corrections, Washington, D.C., U.S. Government Printing Office, 1973.
- 18. Ernest G. Reimer and Dale K. Sechrest, "Writing Standards for Correctional Accreditation," Federal Probation, September, 1979, p. 11.
- 19. Dale K. Sechrest, "The Accreditation Movement in Corrections," Federal Probation, December, 1976, p. 16.
- 20. American Bar Association Corrections Commission, "The United Nations' Standard Minimum Rules for the Treatment of Prisoners," Criminal Law Bulletin, September-October, 1975, p. 637.
- 21. Ibid.
- 22. Bell vs. Wolfish, 47 U.S.L.W. 4507 (U.S. Supreme Court, May 14, 1979).
- 23. The three volumes which most directly address the issues of concern to this study are the Manuals of Standards for Adult Correctional Institutions, Adult Local Detention Facilities, and Adult Community Residential Services, Commission on Accreditation for Corrections, Rockville, Maryland, 1977.
- 24. See, for example, Accreditation: Blueprint for Corrections (May, 1979); Agency Manual of Accreditation Policy and Procedure: Adult Correctional Institutions, (Second Edition, February, 1979), Commission on Accreditation for Corrections, Rockville, Maryland.

- 25. The three volumes which most directly address the issues of concern to this study are the Manuals of Standards for Adult Correctional Institutions, Adult Local Detention Facilities, and Adult Community Residential Services, Commission on Accreditation for Corrections, Rockville, Maryland, 1977.
- 26. See, for example, Accreditation: Blueprint for Corrections (May, 1979); Agency Manual of Accreditation Policy and Procedure: Adult Correctional Institutions (Second Edition, February, 1979), Commission on Accreditation for Corrections, Rockville, Maryland.
- 27. Richard S. Allinson, "The Politics of Prison Standards," Corrections Magazine, March 1979, p. 62.
- 28. Commission on Accreditation for Corrections, November/December Activity Report (unpublished). Including juvenile agencies, adult probation and parole field offices, parole authorities and adult community residential facilities, a total of 396 agencies were under contract in 29 states, the federal system and Canada.
- 29. At the end of 1979, at total of 212 correctional agencies (including 69 adult prisons and six local detention facilities) in Arizona, Colorado, Connecticut, Iowa, Louisiana, Maine, Maryland, Massachusetts, Minnesota, New Jersey, and Vermont, were participating in LEAA's Correctional Standards Accreditation Program. Unpublished Briefing Paper, National Institute of Justice, January 1980.
- 30. American Bar Association, <u>Tentative Draft of Standards Relating to Legal Status of Prisoners</u>, Chicago, Illinois, 1977.
- 31. National Council on Crime and Delinquency, Criminal Justice Newsletter, "ACA Tries to Foil Proposed ABA Standards," September 25, 1978, p. 6.
- 32. See, for example, U.S. Department of Justice, National Institute of Justice, Health Care in Correctional Institutions, Washington, D.C., 1977.
- 33. American Medical Association, Standards for the Accreditation of Medical Care and Health Service in Jails, Washington, D.C., 1978.
- 34. American Public Health Association, Standards for Health Services in Correctional Institutions, Washington, D.C., 1976.
- 35. Fred D. Moyer et al., Guidelines for the Planning and Design of Regional and Community Correctional Centers for Adults, Department of Architecture, University of Illinois, Urbana, Illinois, 1971.
- 36. U.S. Department of Justice, Draft Federal Standards for Corrections, Washington, D.C., June 1978.
- 37. National Council on Crime and Delinquency, Criminal Justice Newsletter,
 "APPA Challenges Justice Department Standards," September 25, 1978, p. 6.

- 38. The manual provided to consultant examiners to verify compliance includes a compliance checklist for each standard that notes compliance or non-compliance and specifies the basis for that decision through a "Documentation Code." Four codes are indicated in the Manual:
 - (1) "Written document, which also required procedural documentation to support total compliance with the standard.
 - (2) "Written document, which alone supports total compliance with the standard.
 - (3) "Slight confirmation, which can readily be seen by the Visiting Committee.
 - (4) "Verbal confirmation, with supporting written or visual documentation also available."

Commission on Accreditation for Corrections, Agency Manual of Accreditation Policy and Procedure, op cit, p. 30.

- 39. For example, the following measures were listed in our Phase I report:
 National Advisory Commission on Criminal
 Justice Standards and Goals:
 80 sq. ft./inmate
 Federal Bureau of Prisons:
 75 sq. ft./inmate
 National Clearinghouse for Criminal Justice
 Planning and Architecture:
 70 sq. ft./inmate
 United Nations Minimum Standards:
 65 sq. ft./inmate
 Gates v. Collier 390 F Supp. 482 (1975):
 50 sq. ft./inmate
- 40. As William Nagel notes, although the so-called "Eastern State" model attracted much attention, most systems preferred the "Auburn" model. The cells at Auburn (N.Y.) were intended for sleeping only and contained 28 square feet. Nagel comments: "In the battle for penal supremacy, Auburn, at least in the United States, was the row of cages stacked tier on tier atop each other." William G. Nagel, The New Red Barn: A Critical Look at the Modern American Prison, New York: Walker, 1973, pp. 63-64.
- 41. See Norman Johnston, The Human C.ge: A Brief History of Prison Architecture, New York: Walker, 1973, pp. 28-41.
- 42. National Prisoner Statistics were first collected by the Federal government in connection with the decennial census of population in 1850. In 1926 the Bureau of Census initiated a program to collect data on federal and state prisoners on a continuing basis. This program is now administered in conjunction with the Bureau of Justice Statistics, formerly the National Criminal Justice Information and Statistics Service (NCJISS).
- 43. The most recent national data available suggested there were approximately 45,900 persons held in state and local government facilities for juveniles, and 29,100 juveniles in private facilities on December

- 31, 1977. Preliminary data on public facilities appear in Children in Custody: Advance Report on the 1977 Census of Public Juvenile Facilities, No. SD-JD-5A, U.S. Department of Justice, NCJISS, September, 1979. Preliminary data on private facilities appear in the Advance Report on the 1977 Census of Private Juvenile Facilities, No. SD-JD-5B.
- 44. There are approximately 3,600 persons held in facilities operated by the Department of Defense. During 1975, facilities located on Indian reservations had an average daily population of 1,002--153 juveniles and 849 adults. The Combined Tribal and Bureau Law Enforcement Services Annual Report, 1975, Bureau of Indian Affairs, Washington, D.C., 1976.
- 45. No recent estimates of the number of persons confined in police lock-ups are available. In 1931 it was estimated that there were 10,860 "police jails and village lock-ups" in the United States, and that from January to June, 1930, some 1,350,000 persons were held in those facilities. Hart, H.H., "Police Jails and Village Lock-ups," Report on Penal Institutions, Probation and Parole, National Commission on Law Observance and Enforcement, Washington, D.C., 1931, pp. 327-344.

CHAPTER 2 AN OVERVIEW OF FEDERAL, STATE AND LOCAL FACILITIES

The preceding chapter has provided an historical view of the role of the courts and other standard-setting organizations in the movement to regulate the conditions of confinement. The purpose of this chapter is to provide a brief overview of the characteristics of the federal, state and local facilities included in the present study and to outline the specific litigation issues that confronted those institutions at the time of the survey. We consider both the physical attributes of the institutions (size, security classification and age) as well as the characteristics of the inmates they housed in 1978.

As Chapter 1 has indicated, the prison and jail surveys encompassed a total of 38 federal prisons, 521 state prisons and 3,493 local jails. The corresponding survey of pre-release facilities included 402 publicly or privately operated pre-release facilities that housed inmates under state or federal jurisdiction. The results of all aspects of the pre-release survey are reported in Volume V. This volume considers only the larger surveys of prisons and jails.

2.1 Incarceration Rates

Any discussion of the conditions of confinement in American prisons and jails must begin by noting the significant regional differences in the distribution of sentenced prisoners. Of particular importance in this context is the disproportionate use of incarceration in the South.

Table 2.1 shows the rates of incarceration per 100,000 population by state and region for local jails and state prisons. Table 2.2 presents a corresponding distribution of facilities in March, 1978. These tables clearly confirm the concentration of prison and jail facilities and inmates in the South. Over 250,000 prisoners were incarcerated in state prisons, with nearly half (48 percent) confined in the South's 284 facilities. About 158,000 jail inmates were held across the country. Again, the South accounted for the largest share of both jail facilities (1,678) and jailed prisoners (43 percent). While almost half of the nation's prisoners were held in Southern institutions, the region contained only one-third of the U.S. population. The other three regions all supported inmate populations below their respective shares of the U.S. population.

Volume II discusses the regional components of inmate population trends in some detail. It will suffice to say here that the South's dominance in rate of incarceration per 100,000 population has made this region vastly more susceptible to deteriorating conditions of confinement.

Table 2.1

State Prison and Local Jail Population and Incarceration Rates by State and Region, 1978

(Excludes Federal Prison Population of 26,391)

and the second second		TOTAL	•	STATE	<u> </u>	LOCAL		
Region and	Civilian Population (in Thousands)	Number incarcerated (% of Total)	Number Incarcerated Per 100,000 Civilian Population	Number of Prison Inmates (% of Total)	Prison Inmates Per 100,000 Civillan Population	Number of Jali Prisoners (% of Total)	Jail Prisoners Per 100,000 Civilian Population	
State			195	268,189 (100%)	124	153,162 (100%)	71	
Total	216,600	421,351 (100%)		40,425 (15%)	83	23,849 (16%)	. 49	
DRTHEAST	48,986	64,274 (15%)	132		53	325	30	
	1,081	902	83	577	33	370	43	
Maine	865	653	76	283		0.0	_	
New Hampshire	487	337	69	337	69		38	
Vermont		5,018	87	2,811	49	2,207		
Massachusetts	5,758		56	524	56	-	-	
Rhode Island	928	524	70	2,163	70	-	-,	
Connecticut	3,101	2,163		20,458	115	10,667	60	
New York	17,720	31,125	175		74	3,873	53	
	7,291	9,292	127	5,419		407	54	
New Jersey	11,753	14,260	121	7,853	67	407	- Ti	
Pennsylvania	11,753	14,200				28,408 (18%)	49	
	58,110	88,654 (21%)	153	60,246 (22%)	104	5,465	51	
NORTH CENTRAL	10,720	18,822	176	13,357	125		45	
Ohio		6,803	126	4,350	81	2,453	52	
Indiana	5,381		145	10,430	93	5,781		
Illinois	11,201	16,211		14,944	163	5,685	62	
Michigan	9,170	20,629	225		73	1,926	41	
Wisconsin	4,681	5,359	114	3,433	47	1,517	38	
	4,021	3,394	85	1,877		664	23	
Minnesota	2,905	2,699	93	2,035	70	2.849	59	
lowa		8,486	176	5,637	117		19	
Missouri	4,827		45	169	26	118		
No. Dakota	641	287	114	506	74	276	40	
So. Dakota	684	782		1,219	78	676	44	
Nebraska	1,557	1,895	122		99	. 998	43	
Kansas	2,322	3,287	142	2,289			90	
	00.707	190,743 (45%)	273	128,108 (48%) 183	62,635 (41%)	90	
SOUTH	69,797		174	1,005	174	-		
Delawara	578	1,005	271	7,952	194	3,173	77	
Maryland	4,105	11,125		2,535	382	1,407	212	
D.C.	. 663	3,942	594		157	4,232	84	
	5,023	12,114	241	7,882	64	1,066	57	
Virginia	1,861	2,259	121	1,193			51	
West Virginia		15,445	282	12,647	231	2,789	58	
No. Carolina	5,472		304	6,990	246	1,638		
So. Carolina	2,836	8,628	382	10,874	217	8,278	165	
Georgia	5,015	19,152		20,573	240	10,246	120	
	8,566	30,819	360		98	2,149	62	
Florida	3,455	5,539	160	3,390	135	4.439	103	
Kentucky	4,311	10,274	238	5,835		3,707	100	
Tennessee		9,083	245	5,376	145		60	
Alabama	3,705	4,106	172	2,679	112	1,427	62	
Mississippi	2,388		179	2,529	117	1,334		
Arkansas	2,157	3,863		7,409	188	4,042	102	
Louisiana	3,946	11,451	290		136	1,704	60	
	2,814	5,524	196	3,820	197	10,995	85	
Oklahoma	12,901	36,414	282	25,419	191	.0,000		
Texas	,2,00	•			(a) 99	38,270 (25%) 96	
WECT	39,707	77,680 (18%	6) 195 ·	39,410 (15%	%) 99 87	324	42	
WEST	775		129	672			61	
Montana			156	830	. 95	539	64	
Idaho	876	704	167	436	103	268		
Wyoming	421		156	2,467	93	1,681	63	
Colorado	2,662	4,148		1,393	116	794	66	
New Mexico	1,198	2,187	182		147	2,501	107	
	2,346		254	3,450		676	52	
Arizona			121	908	. 69		139	
Utah	1,312		345	1,357	206	912	65	
Nevada	657		185	4,477	120	2,453		
Washington	3,741		194	2,885	118	1,872	76	
Oregon	2,449			19.552	89	26,206	119	
California	22,040	45,758	208		127	44	. 11	
	387		138	490	58	<u> </u>	_	
Alaska	844		. 59	493	, 36	*		

Sources: Data on state prisoners refer to prisoners sentenced more than one year as reported in U.S. Department of Justice, LEAA, NCJISS, Prisoners in State and Federal Institutions On December 31, 1978, NPS Bulletin SD-SPS-PSF-6A, Advance Report (Washington, D.C.: U.S. Government Printing Office, May 1979).

D.C.: U.S. Government Printing Office, May 1979).

Data on civilian populations refer to estimates on July 1, 1978 as reported in U.S. Department of Commerce, Bureau of the CenData on civilian populations refer to estimates on July 1, 1978 as reported in U.S. Department of Commerce, Bureau of the CenData on civilian populations refer to estimates and Projections, Series P-25, No. 878 (Washington, D.C.: U.S. Government
sus, Current Population Reports, Population Estimates and Projections, Series P-25, No. 878 (Washington, D.C.: U.S. Government
Printing Office, March 1980).

Data on jail populations refer to prisoners present on February 15, 1978 as reported in U.S. Department of Justice, LEAA, NCJISS, Data on jail populations refer to prisoners present on February 15, 1978 as reported in U.S. Government Printing Office, Census of Jails and Survey of Jail Inmates—1978, NPS Bulletin SD-NPS-J-6P (Washington, D.C.: U.S. Government Printing Office, Census of Jails and Survey of Jail Inmates—1978, NPS Bulletin SD-SPS-PSF-6A, Advance Report, listed above). February 1979) less 5,232 state prisoners housed in local jails (see NPS Bulletin SD-SPS-PSF-6A, Advance Report, listed above). The affected states include: Alabama (1,342), Florida (59), Louislana (1,190), Maryland (380), Massachusetts (110), Michigan (44), Mississippi (1,000), New York (269), South Carolina (724), and Tennessee (114).

Table 2.2

Number of Federal and State Facilities by Age of Facility, Size of the Inmate Population, Facility Security Classification, Sex Designation, Region, and State, 1978

		i i i i i i		Facility Size of Inmate Population				Age of Facility					Sex Designation of Facility	
and State	Number of Facilities	Maximum	Medium	Minimum	Less than 500	500- 999	1000 or more	Before 1975	1875 — 1924	1925 — 1949	1950 1969	1970— 1978	Female	Co-ec
United States	559	153	224	182	376	.38	85	25	79	141	164	150	42	26
Federal Total	38	13	17	. 8	10	18	10	0	3	16	8	11	2	5
State Total	521	140	207	174	366	80	75	25	76	125	156	139	40	21
NORTHEAST	- 77	24	30	23	50	15	12	7	20	14	15	21	3	. 5
Maine	3	1										_	1	
-	-	1	.1 0	- 1	3	0	0	0	2	0	.0	1 .	0	. 1
New Hampshire	. 1			0	1	0	0	0	1	0	0	, 0	0	0
Vermont	2	0	1	1	2	0	0	0	0	0	1	1	0	0
Massachusetts	13	5	2	6	11	2	0	0	3	1.	3	6	0	- , 1
Rhode Island	5	1	2	2	5	0	0	1	1	1	2	. 0	1 1	0
Connecticut	10	6	2	2	9	1	0	2	1 '	2	2	3	1	. 0
New York	27	6.	13	8	15	. 5	7	3	5	6	4	9	1	- 1
New Jersey	8	2	5	1 '	2	4	2	1	3	2	. 1	1	١٥	1
Pennsylvania	8	2	4	. 2	2	3	3	0	4	2	2	0	0	1
NORTH CENTRAL	90	30	27	33	53	18	19	9	24	13	30	14	9	4
Óhio	11	2	6	3	3	1	7	1	3	3	3	1	1	. 0
Indiana	9	5	4	0	6	1	2	1	3	. 0	. 3	2	1	1
Illinois	10	5	. 4	1.	4	2	4	2	3	2	1	2	1	. 0
Michigan	23	6	4	13	17	4	2	0	2	4	11	6	1	. 0
Wisconsin	23 · 8	2	3	3	5	2		1					1	
		1					1	1	3	.0	3	1	1	0
Minnesota	5	2	. 0	3	3	2	0	0	3	0	2	0	1	0
lowa	5	2	1	2	3	2	.0	2	1	0	2	0	1 1	0
Missouri	8	2	2	4	5	1	2	1	0.	3	3	1	0	1
North Dakota	2	1	. 0	1	2	0	0	0	1	1	0	0	0	1
South Dakota	1	0	1.	0	0	1	0	Ò	1	0	0 -	0	0	1
Nebraska	2	0	2	0	1 .	0	1	0 .	2	0	0	0	1	0
Kansas	6	3	0	3	4	2	0	1	2	0	2	1	i	0
South	284	75	108	101	220	34	30	6	22	93	81	82	18	3
Delaware	5	0	4	- 1	4	1	0	0	0	1	0.	- 4	1	0
Maryland	14	3	4	7	10	2	2	1	1	3	5	4	1 1	0
District of Columbia	5	1	3	1	4 .	0	1	0	Ö	2	2	1	0	0
		3						1					1	
Virginia	36		33	. 0	33	2	1	1	3	6	22	4	1	0
West Virginia	6] 1	2	3	5	1	, 0 .	1 :	0	2	1	2	1	0
North Carolina	.79	3	29	47	73	5	1	0	3	64	8	4	1	0
South Carolina	23	5 -	2	16	- 21	1	1	1	, 1	, 0	6	15	1,	0
Georgia	17	14	3	0	13	. 1	3	0	0	1	9	7	1	0
Florida	35 .	19	13	3	22	7	6	0	1	3	16	. 15	2	0
Kentucky	, 11	1	2	8	. 9	0	2	0	. 1	2	1	7	1	1
Tennessee	7	2	5	0	4	. 2	1	1	0	1 -	1	4	1	0
Alabama	8	2	.3	3	5	3	Ö	0	0	4	1	3	1	ō
Mississippi	1	0	1	0	ő	0	1	o	1	0	0	0	6	1
Arkansas	5	2	1	2	3	- 1		0	0	2	1	2	1	ó
Louisiana	7	1	1	5	4			0					1	
:						2	1	Į.	1	1.	2	3	1 1	, 0
Oklahoma Texas	10 15	14	1	5	9	υ 6	1 8	0	2 8	0 1	, 2 4	6 1	2 2	1
WEST	70	11	42	17	43	13	14	3	10	5	30	22	10	9
Montana	2	0	1	1 -	1	1	0	0	0	0	1 .	1	0	0
Idaho	3	0	2	1	2	1	0	0	0	0	Ò	3	0	1
Wyoming	2	0	2	0	2	0	0	0	1 .	0	0	1	1	0
Colorado	8	1	. 3	4	5	3	0	1	1	0	5	1	1	0
New Mexico	4	0	1	3	3	0	1	0	1	1	2	0.	1 1	1
Arizona	`5	1	2	2	3	1	1	Ö	1	0	0	4	1	ė
Utah	1	6	1	0	0	1	ð	١٠	0	0	1	0	,	1
		1 '		0			-	ı	-	0		_		
	5 9	1	4	-	4	1	.0	1	0		2	2	1	0
Nevada		1 3	2	4	6	2	1	0	2	0	3	4	1	0
Washington	-	1 .												
Washington Oregon	3	0	3	0	. 1	1	1	0	1,	. 0	2	0	1	0
Washington	-	0	3 10	0	0	1 2	1 10	1	1. 1	0 2	2 8	0	1	0
Washington Oregon	3		-					1 .						

Source: Survey of State and Federal Adult Correctional Institutions (PC-2), March 31, 1978.

2.2 Federal and State Facility Characteristics

In 1969, the Joint Commission on Correctional Manpower and Training described the "multi-purpose prison" or "Big House" as the cornerstone of the adult correctional system. These facilities were characterized by their large size, antiquated physical plant, and maximum or mixed security designation. Used as the central or even the only prison in a state, they held about half of all adult inmates in federal and state institutions at the time of the Commission's survey. In describing these facilities, the Joint Commission emphasized their continuing influence on contemporary conditions of confinement:

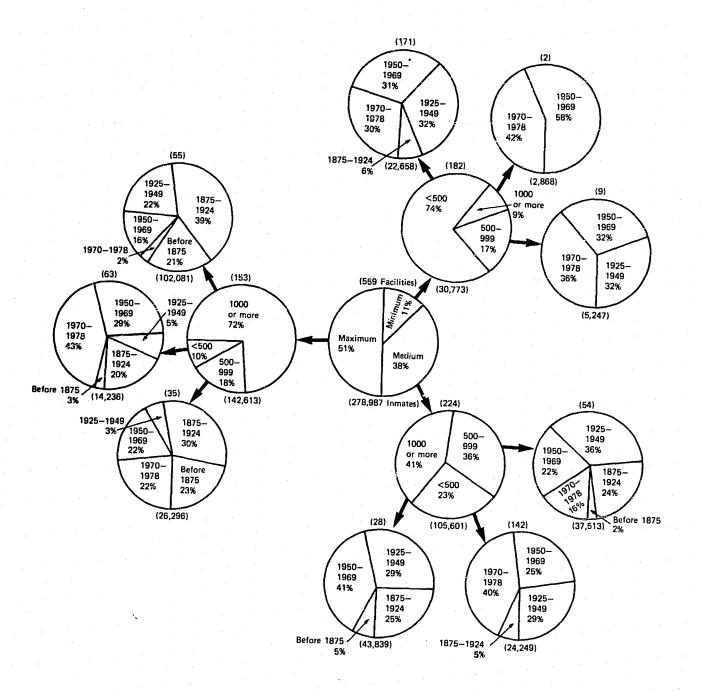
"Multi-purpose prisons typically resemble dreary walled fortresses, studded by armed guard towers and sealed shut by massive steel doors. As a class of institution, they represent corrections' closest and strongest tie with the past and the main locus of the field's inertia. Indeed, a researcher concerned with corrections in the future feels a temptation to dismiss this class of institution as an anomaly of the past and to concentrate instead upon the contemporary adaptations of the institution such as the pre-release center. To do so, however, would ignore the continued importance of multi-purpose prisons in corrections today and would fail to take into account the amazing capacity for survival which this type of institution has demonstrated over the years."

Another 10 years have passed since the Joint Commission's report, and, not surprisingly, these institutions have continued to demonstrate their capacity for survival. As shown in Figure 2.1, over half of the nation's state and federal prisoners were housed in maximum custody institutions; almost three-quarters of these lived in facilities housing 1,000 or more inmates and the majority of those were confined in prisons built prior to 1925. Expressed as a percent of the total state and federal prison population, over 20 percent of prisoners were confined in little better than one-sixteenth of the institutions and all of these facilities were large reminders of our "inglorious prison heritage." Inspection of Table 2.3 shows the North Central region as the dominant user of the old "fortress" prison with 10 facilities (housing almost a third of all prisoners in the region) showing the combined attributes of large size, age and maximum custody designation.

While our definition of the fortress prison includes only the oldest facilities, construction of the large prison complex was not entirely restricted to the nineteenth and early twentieth centuries. Appendix Table B-2 presents the distribution of facilities by age, security classification and size. As indicated, of the 85 facilities housing 1,000 or more inmates, almost half were constructed between 1925 and 1969. It was not until the

Figure 2.1

Percentage Distribution of Inmates^a in Federal and State Facilities^b by Security Classification, Size of the Inmate Population on March 31, 1978 and the Age of the Facility



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978. Appendix Table B-1 provides supporting data for this figure; Appendix Table B-2 provides a comparable distribution of facilities by these attributes.

apercentages within circles refer to inmates, the numbers of which are recorded at the foot of each circle. At the top of each circle, the number of relevant facilities is noted.

bincludes only facilities primarily holding inmates 24 hours per day.

Table 2.3

Distribution of Facilities and Inmates in Facilities with the Combined Attributes of Age (Constructed Prior to 1925), Large Size (Average Daily Population Greater than 1,000) and Maximum Security Designation by Region, 1978

		Facilities			Inmates	
Region	Total Number of Facilities	Number of Old, Large, Maximum Security Facilities	Percent	Total Number of Inmates	Number of Inmates in Old, Large, Maximum Security Facilities	Percent
Total U.S.	559	34	6%	278,987	62,002	22%
Federal Prisons	38	3	8	27,548	4,845	18
State Prisons	521	31	6	216,985	57,157	26
Northeast	77	6	8	39,361	9,013	23
North Central	90	10	11	58,343	17,940	31
South	284	12	4	115,878	25,181	22
West	70			37,857	5,023	13

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

2

decade of the 1970's that we prison construction began to emphasize smaller facilities. Of 150 facilities dated between 1970 and 1978, only two were designed to hold 1,000 or more inmates. Notably, however, these newer facilities were no less secure than their aging counterparts—despite a prediction made in the 1966 American Correctional Association (ACA) Standards that suggested, "... for many years to come, in most states, it will be unnecessary to build new maximum security institutions." Roughly one-quarter of the facilities constructed in the 1970's were designed to provide maximum custody housing; fully one-half of all maximum security facilities were built between 1950 and 1978. While these facilities were relatively smaller (and accounted for only 28 percent of all prisoners confined in maximum security settings) maximum custody prisons built today may have a life expectancy of at least a century. Thus, this group of facilities may well be tomorrow's bastilles.

The same 1966 ACA standards offered the following assessment of the need for facilities of various security levels:

- Maximum: "It is doubtful that real maximum security facilities are needed for more than 15 percent of an unselected prison population."
- Medium: "About one-half of an unselected state prison population can be handled satisfactorily in medium security facilities."
- Minimum: "If a prison system maintains an adequate program of classification, it is possible to maintain approximately one-third of the unselected adult prison population in open or minimum security institutions and facilities."

As summarized below, there clearly remains a substantial disparity between these quidelines and the actual distributions of inmates:

- Maximum: 51 percent of all state and federal inmates were confined in maximum security institutions. Consistent with the larger size of the older facilities, these institutions constituted only 27 percent of all prisons.
- Medium: 38 percent of all prisoners were held in medium custody facilities which accounted for 40 percent of all prisons.
- Minimum: Excluding inmates housed in pre-release facilities
 (11,437) only 11 percent of prisoners were housed in minimum
 security facilities. Since most of these institutions were both
 newer and smaller, they represented fully one-third of all
 facilities.

Appendix Tables B3-B7 show the regional distributions of inmates by size of facility, security classification, and the year the facility opened. The following patterns emerge:

- A large proportion of prisoners in the South and West were housed in newer facilities. In both regions, over two-thirds of all inmates were housed in facilities constructed between 1925 and 1978. This distribution may be partly the result of the many converted facilities in that region, such as tents and modular or trailer units. Because of their adaptability in warmer climates and their relatively low cost, these facilities have offered a quick means of responding to the steep rise in prisoner intake experienced in recent years. In contrast, reflecting the origins of the fortress prison, the Northeast and North Central regions confined roughly half of their prisoners in institutions constructed before 1925.
- The North Central and Western regions confined the largest percentages of prisoners in the "Mega-prison."
 In the West, California's 10 large facilities dominated the region; among the North Central States,
 Illinois and Ohio together supported 11 large facilities (Table 2.2).
- The West housed the lowest percentage of inmates in maximum security facilities with 23 percent, a figure less than half that shown for the federal system and the other three regions. This region's reliance on medium custody housing was consistent with the security classification of its inmates and, in turn, the larger portion of offenders incarcerated for "public order" offenses.

Also summarized in Appendix B (Table 8-8) are the distributions of federal and state prisoners by the type of confinement units within facilities. These included regular units (holding 95.4 percent of all inmates as well as space reserved for the sick and injured (0.7 percent of inmates), for disciplinary detention (2.3 percent of inmates) and protective custody (1.6 percent of inmates). While the fraction of inmates in protective custody units is small, it is nonetheless an uncomfortable fact of prison life that this proportion represents 4,430 persons whose safety within the institution relies on total segregation from the general population of prisoners.

Federal and State Inmate Characteristics

In addition to information on facility characteristics, the survey obtained aggregate data on the characteristics of inmate populations—their age distribution, sex, race/ethnicity, offense category and security classification. Appendix Tables B9 and B10 present the regional distributions of males and females by each of these characteristics. Tables B11—B16 display (for males and females separately) the distributions of these inmate attributes by the facility characteristics discussed above. Summary comments on these analyses are provided below. Volume II presents a more detailed analysis of the characteristics of the offender population without reference to specific types of facilities.

- Inmate Security Classification. While facility custody designations refer to the perimeter security of an institution, inmate security classifications are normally intended to reflect the degree of supervision and control required by individual inmates--regardless of the overall custody level of the institution. The standards of the Commission on Accreditation for Corrections avoid any predictions regarding the proportions of inmates who might receive maximum, medium and minimum designations, suggesting instead that all inmates should be assigned the least restrictive custodial level possible. As indicated in Appendix Tables B9 and B10, 38 percent of all federal and state inmates were assigned maximum custody status; 35 percent were considered medium security risks; 22 percent received a minimum custody designation and the remaining 4 percent were accorded a "mixed" or "other" security classification. Predictably, when compared with facility designations, a lower percentage of inmates were classified as maximum security risks than lived in maximum custody facilities; similarly, a higher percentage of inmates were classified as minimum security risks.
- offense Classification. Close to half of all prisoners were confined for violent crimes, a third for property offenses and the remainder for other crimes (e.g., drug offenses and other so-called crimes against the "public order"). Contributing to the potentially explosive environment of the fortress prison, greater percentages of those confined in older, larger maximum security facilities were classified as violent offenders.
- Race/Ethnicity. More than half of all prisoners were non-white. Blacks alone constituted 47 percent of the

male population and 53 percent of the female population. There were no discernable differences in the proportions of minority offenders held in prisons of varying sizes, ages or security classifications.

- Age. The majority of all male prisoners were between the ages of 18 and 34 with roughly equivalent proportions of 18 to 24 year olds (37 percent) and 25 to 34 year olds (38 percent). Again, these groups were distributed fairly evenly across institutions of varying sizes, ages and security classifications.
- Sex. As Table 2.2 has indicated, a total of 42 institutions were designated for females only, 26 confined both males and females and the remaining 491 held males only. Thus, female prisoners, who constituted roughly four percent of the total inmate population, were distributed among 12 percent of the facilities. Reflecting their smaller numbers and minimum security classifications, the majority of female offenders were confined in the smallest, medium and minimum security institutions. Less than one-fifth were held in maximum custody facilities.

2.3 Local Facility Characteristics

In contrast to their federal and state counterparts, local jails are larger in number, generally smaller in size and more diverse in location and jurisdiction. Many local jails are part of multi-purpose facilities that also serve as the county courthouse, the local sheriff's office or police station. With the authority to retain adults for 48 hours or longer, the local jail serves as a holding tank for pretrial detainees as well as the primary place of confinement for persons sentenced to short terms-generally less than one year. Increasingly, local jails have also served to hold inmates awaiting transfer to state facilities. 7In Alabama, for example, as a result of the court's order in Pugh v Locke, 2,160 state prisoners were being held in county jails on December 31, 1976. At that time, 7,738 state prisoners were backed-up in local jails in 10 states.

There is, of course, considerable variation across the states in the responsibilities of state and local jurisdictions. Thus, even the broadest definition for local jurisdiction may be inconsistent with local practice. In seven jurisdictions, for example, the state or federal city corrections agency is responsible for pretrial detention facilities

(Alaska, Connecticut, Delaware, Hawaii, Rhode Island, Vermont and Washington, D.C.). There are also many states where persons sentenced to one year or more need not fall under state jurisdiction, and others where the state assumes jurisdiction over those with shorter sentences. In South Carolina, for instance, jurisdictional changes effective in 1973 required the transfer of misdemeanant prisoners serving 90 days or more to state custody. In contrast, Pennsylvania prisoners sentenced up to 24 months can be held in local facilities.

Volume II presents the full distributions of the legal status of jail inmates, indicating that about half of all prisoners at the local level were awaiting trial and slightly less than one-third were serving sentences of less than one year. There was no pattern of regional differences with the exception of those states in the Northeast and South that frequently used jails for sentences in excess of one year. The supplementary site visit data reported in Appendix A provide a view of the segregation policies of a sample of 24 local facilities. While males and females and juveniles and adults were commonly separated, there was far less consistency in the separation of sentenced from unsentenced prisoners 10 despite standards that clearly require the provision of separate quarters.

Detailed data describing the characteristics of local jail populations, are not yet available from the Survey of Jail Inmates conducted in 1978. Results from the 1978 National Jail Census permit a division of local facilities along only two dimensions: (1) the year the facility was constructed; and (2) the average daily inmate population of each facility. The distributions of inmates and facilities according to these attributes are displayed by region in Appendix Tables B-17 and B-18. As these tables indicate, there was some regional variation in the percentage of inmates confined in jails built since 1950, ranging from 43 percent in the Northeast to 62 percent in the South and 66 percent in the West. These are parallel to the findings for state facilities cited in Table 2.2. Nationwide, 44 percent of all jails housed only up to nine inmates; 52 percent held from 10 to 249. Only 10 percent of the Northeastern facilities were in the smaller category; in all other respects there was relatively little regional variation.

2.4 An Overview of Court Orders and Pending Litigation

To complete this overview of the surveyed facilities, Tables 2.4 and 2.5 provide tabulations of the court orders/consent decrees and pending inmate suits reported by survey respondents from federal and state correctional systems. (Similar data were not available from the 1978 National Jail Census.) To highlight the areas of need being brought to the attention of the courts, both tables list the particular conditions of confinement at issue in these cases.

Table 2.4

WUMBER OF COURT ORDERS/DECRESS REGARDING FACILITY CONDITIONS IN
FEDERAL AND STATE ADULT CONDECTIONAL SYSTEMS IN REFECT
ON HARCH 31, 1978 BY ISSUE

		Issues [®]							
Region and State	Number of Court Orders/ Decrees	Over-	Staff Practices	Health	Sani- tation	Pood	Medical Care	Due Process	Access to Courts
UNITED STATES (Total)	82	26	19	10	11	12	21	20	. 14
PEORRAL INSTITUTIONS (Total)	1	1	0	0	0				0
		25	19	18	11	12	21	20	14
STATE INSTITUTIONS (Total)	81						2	4	2
MORTHEAST	21	4	5	•	2	. 1			
Maine	10	. 0	1	0	0	0	• 0	0	. 0
New Hampshire Vermont	. 10	0	. 0	0	0	0	0	0	0.
Massachusetts	2	1	Ō	. 0	0	0	. 0	1	0
Rhode Island	6	1	4	4	2	1	2	2	2
Connecticut	0	0	Ú	0	0	0	0	0	. 0
New York		-	-	-		-	-	0	0
New Jersey	0	0	0.	0	0 -	0	0 -	. 0	Ö
Pennsylvania	2	1	, 0.	0	0	٠,	0		
NORTH CENTRAL	19	1	3	1	1	2	3	4	2
	1	1	1	0	0	0	0	0	ō
Ohio	ò	ò	ò	ŏ	ŏ	ŏ	ŏ	ō	0
Indiana Illinois	Ä	ŏ	, ŏ	i	Ĭ	i	1	1	0
Michigan	-	= =	-	-	-	-	-		-
Wisconsin	3	.0	0	0	0	0	. 0	• 1	. 1
Minnesota	1	0	• 1	.0	. 0	0	0	1	0
Iova	2	0	0	0	0 -	0	1	1	0
Missouri	1	0	Q.	0	0	0	. 0	0	0
North Dakota	3	. 0	1	, 0	0	0	0	0	0
South Dakota	3	0	1	0	0	0	0	. 0	Ö
Mebraska	3	0	0	0	0	1	-	_	-
Kenses	-	-			-	· -	-		
SOUTH	29	17	10	10	6	. 7	11	12	8
Delaware	2	2		. 0	0	. 0	. 0	0	0
Maryland	5	ī	ŏ	0	Ö	0	. 1	1.1	0
District of Columbia	3	2	3	3	1	1	1	, 2	0
Virginia	ĭ	ō	1	1	0	1 -	. 1	1	1
West Virginia		_	-		-	-	-	-	-
North Carolina	0	0	0	0	.0	0 '	0	0	1
South Carolina	• •	0	0	0	0	0	. 1	0	0
Georgia	4	0	0	0	0	0	0	1 0	1
Florida	-	1.	. 0	1	0	. 0	1 0	. 0	. 0
Kentucky	0	0	0	0	0 1	. 0	. 0		ĭ
Tonnessee	Ť	† 4	0 2	0 2	2	2	2	3	ż
Alabama	•	3	1	í	î	i	ī	2	- 4
Mississippi	•	1		. 6	ò	i.	1	. 0	Q
Arkensas Louisiana	1	1	i	1	1	1	1	1	0
Oklahoma	2	i	i	1	0	0	. 1	1	, 1
Texas	. = ·	-	-	•		-	•	-	-
	12	. ,	1	3	2	2	5	. 0	. 2
WEST				. 0		0	. 0	C	. 0
Montana Idaho	0	0	0	0	ŏ	Ō	Ō	0	. 0
Wyoning	ž	2	ī	2	Ô	0	, 2	0	0
Colorado	. 0	ō	0	, 0	0.1	0	0	0	0
New Hexico	-	0	0	1	2	2	2	0	0
Arisona	1 '	1	Ģ	0	0	0	0	. 0	0
Utah	2	0	0 -	0	. 0	. 0	0	0	1 0
Nevada	0	0 ,	. 0	. 0	0	0	0	0	. 0
Washington	.0	. 0	0	0	0	0	. 0	0	. 0
Oregon	3	0 .	. 0	. 0	. 6	0		•	
California	-	0		. 0	. 0	. 0	1	0	0
Alaska	4	n							
Mavail	ŭ	ă	· ŏ	ŏ	ŏ	ŏ	0	0	0

Source: Survey of State and Federal Adult Correctional System, 1978.

Table 2.5

Pending Litigation Regarding Facility Conditions
in Federal and State Adult Correctional Systems in Effect
on March 31, 1978 by Issue

	Number of				Issues	<u>, </u>			
Region and State	Suits Filed	Over-	Staff		Sani-		Medical	Due	Access
		crowding	Practices	Health	tation	Pood	Care	Process	Court
IITED STATES (Total)	8,186	124	768	443	168	228	773	1,003	219
PEDERAL INSTITUTIONS (Total)	600	•	•	•	•	. •	. • •	•	*
STATE INSTITUTIONS (Total)	7,586	124	768	443	168	228	773	1,003	219
PRTHEAST	3,519	2	172	200	33	28	80	164	65
Maine	2	0	2	2	2	0	2	2	1
New Hampshire	30.	ŏ	10		2	2	8	12	4
Vermont	16	1	2	1	ð	. 1		11	5
Massachusetts	. 83	1	28	5	9	5	19	34	5
Rhode Island	150+	•	•	•	•	•	•	• .	. •
Connecticut	250	0	0	. 0	0	5	20	25	0
New York	2,388	0	10	173	0	0	0	. 0	0
New Jersey	500			•	•	•		•	•
Pennsylvania	100	0	120	15	20	15	30	80	50
RTH CENTRAL	1,142	34	349	69	45	31	229	3 60	70
01:10	3	1	0	0	. 0	0	1	. 0	. 0
Indiana	60	3	30	11	9	10	10	37	5
Illinois	230	14	77	36	26	11	65	69	31
Michigan	380	10	39	0	0	0	67	0	18
Wisconsin	417	15	200	10	0	1.	75	250	15
Minnesota	25	•		•	•	•			
Iowa	12	0	O	10	8	8	В	0	0
Missouri	1	0	0	1	1	0	-1	0	0
North Dakota	1	0	1	0	0	0	0	. 0	0
South Dakota	0	0	0	0	0 .	0	0	0	0
Nebraska	13	1	2	1	1	1	2	. 4	1
Kansas		-	-	-	-	-	-		
UTH	2,231	63	215	160	74	152	446	423	59
Delaware	65	0 -	10	10	0	5	0	6	0
Maryland	- 8	2	0	0	0	0	0	0	0
District of Columbia	180	1	. 1	1	0	0	1	1	0
Virginia	225	•	•	•	•	•	•	•	•
West Virginia		-	-		-	-	-	-	-
North Carolina	14	12	5	7	4	2	7	2	2
Sourth Carolina	52	3	20	5	3	0	10	16	3
Georgia	172	12	0	34	14	13	70	35	21
Florida	0	0	0	0	0	. 0	0 '	0	0
Kentucky	35 · 5	6	35	10	15	15	10	25	8
Tennessee	5 520	1	1	1	1	1	- 1	1	.1
Alabama Mississippi	25	20 1	15 5	15 2	15 2	15	15	15	10
Arkansas	125	5	100	2 25	0	1	6 25	6 15	2 2
Louisiana	800	. 0	20	25 50	20	100	300	300	10
Oklahoma	5	. 0	3	0	.0	0	1	300	0
Texas	Ĭ	-	-	_	-	-	-		
sr	⊕4	25	32	14	16	17	18	56	25
Montana	0	0	0	0	0	. 0	0	0	0
Idaho	1	1	. 0	. 0	ů	. 0	0	0	. 0
Wyoming	i	i	. 1	1	1	1.	1	1	1
Colorado	ó	ò	ė	Ċ	ò		Ó	ċ	ò
New Mexico	17	2	ě	10	10	ě	6	13	13
Arizona	30	15	ō	Ö	2	5	5	20	5
Utah	4	1	3	i	ī	1	ĭ	. 1	2
Novada	0	o .	o '	ò	ò	ò	ò	•	ō
Washington	. 1	i	ŏ	ŏ	. 0	ō	ō	. 0	ŏ
Oregon	11	i	3	ŏ	Ŏ	Ŏ.	2	4	ŏ
California	600	ò	-	ŏ	Ö	_			
Alaska	14	1	2	ŏ	Ŏ	0	3	2	. 6
Hawaii	15	2	15	2	2	2	ŏ.	15	4.

Source: Survey of State and Federal Adult Correctional System, 1978.

^{*}Court orders/decress may deal with more than one issue and therefore may be counted more than once. Due to reporting error or the absence of more specific information the totals listed under each issue wil not add up to the total number of court orders/decrees in effect.

See Appendix Table B-19 for display of other issues regarding facility conditions involved in court orders/

esignifies that the number of court orders/decress is unknown.
-Signifies that no response was given.

^aLitigation may deal with more than one issue and therefore may be counted more than once. Due to reporting error or the absence of more specific information, the totals listed under each issue wil not add up to the total number of suits filed.

See Appendix Table B-20 for display of other issues in litigation, as specified by respondents in an "other" category.

^{*}Signifies that the number of suits filed is unknown. -Signifies that no response was given.

Inspection of Tables 2.4 and 2.5 provides a revealing measure of the deteriorating conditions of confinement in the nation's prisons and the implied inaction of state officials. A total of 82 court orders were in effect on March 31, 1978. Many of these were the result of comprehensive attacks on entire state prison systems. Facilities in the Northeast and North Central regions accounted for 26 and 23 percent of these orders respectively. Consistent with the larger number of facilities in the South, the greatest proportion of court orders was found in that region (35 percent), while the West accounted for only 15 percent.

In addition to these comprehensive orders, states reported a total of 8,186 pending cases filed by inmates. In contrast to the regional distribution of court orders, pending litigation was concentrated in the Northeast, which accounted for 46 percent of all state cases reported on March 31, 1978. The South followed with 29 percent of all cases, the North Central region with 15 percent, and the West only nine percent. Since the disproportionate number of cases in the Northeastern region may simply reflect a social climate more conducive to litigation, these distributions cannot be viewed as true measures of litigable facility conditions or levels of inmate discontent. They do, however, provide a "view from the bench" of institutional practices that required mediation, indicating the substantial burden that the prison environment has placed on the courts.

Crowding. As the preceding chapter has indicated, the issue of crowding has been one of the most conspicuous concerns of the courts; as seen in Table 2.4 it was an issue raised in 26 court orders in effect on March 31, 1978. Complaints regarding crowding have appeared relatively infrequently in inmate litigation, which has focused more often on staff practices, the provision of institutional services, and legal protections. However, when asked about areas of institutional operations most in need of improvement, the limited sample of state inmates questioned during site visits (25) commonly cited overcrowding and the absence of privacy as major problems at their facilities. While many fewer local inmates made this complaint, interestingly, more local than state corrections officials mentioned the need for more living and bed space in their facilities. (Appendix A provides the tabulations for these site visit data.)

Medical and Health Care Services. For both court orders and pending litigation, the provision of medical and health care services combined represented the single most frequently cited issue. In marked contrast, relatively few of the 24 prison and 24 jail administrators interviewed during the site visits mentioned the need for more medical and psychiatric facilities or improved health care services (see Appendix A). While close to one-third or more of both state and local administrators cited the need for better recreational facilities and higher budgets for maintenance and repairs, only 13 percent noted additional medical care needs. Similarly, in the services area, the need for improved vocational training was mentioned more than three times as often as the need for improved health care services.

Staff Practices. One-fourth of the court orders and nine percent of the pending inmate suits reported in Tables 2.4 and 2.5 were concerned, at least in part, with staff practices. Many of the issues listed by the respondents in the "other" categories of both tables also included institutional or staff practices--e.g., "brutality," "discipline," "visitations," "classifications," or "procedures."

Other Physical Conditions of Confinement. Food services and sanitation practices are the remaining conditions cited with some consistency in both inmate litigation and court orders. That strong needs exist in these areas was clearly supported by the interview data reported in Appendix A. Administrators at the site visited state and local facilities cited the need for better maintenance and repairs, and inmates frequently complained about the consequences of inadequate maintenance—faulty plumbing, poor sanitation, and inadequate temperature control, ventilation, and lighting. A complete assessment of facility standards in each of these areas was beyond the scope of this study. However, the site visits did include limited inspections of inmate living quarters, sanitation, fire safety equipment, light levels, and airflow; the results of these inspections are also reported in Appendix A.

A more recent tally of effective and pending court actions challenging the conditions of confinement in state institutions is reported in Table 2.6 with relevant case citations. This table reveals the continuation of the trend reported by the survey respondents, suggesting quite clearly that in the absence of state executive or legislative action, the conditions of confinement will be increasingly subject to external dictation.

Table 2.6
Litigation involving Prison Conditions and Overcrowding, April 1980

State Alabama	Affected Institution State System	Status Court order; Receiver appointed	Case Pugh v. Locke, 406 F.Supp 318
MidDaina	State System	466 F.Supp 628 (M.D. Ala. 1979).	(M.D. Ala. 1976).
Arizona	State Penitentiary	Preliminary orders limiting prison population and reclassification.	Harris v. Caldwell, C.A. No. 75-185, PHX-CAM (D. Ariz.).
Arkansas	State System	Court order; Special Master appointed.	Finney v. Mabry, 458 F.Supp 720 (E.D. Ark. 1978).
Colorado	Maximum Security Penitentiary	Declared unconstitutional and ordered closed; partial stay issued pending as peal (10th Cir. 380).	Ramos v. Lamm, C.A. No. 77-K-1093 (D. Col. 12/20/79).
Delaware	State Penitentiary	Court order	Anderson v. Redmon, 429 F.Supp 1105 (D. Del. 1977).
Florida	State System	Court order	Costello v. Wainwright, 397 F.Supp 20 (M.D. Fla. 1975).
Georgia	State Penitentiary at Reidsville	Court order; Special Master appointed.	Guthrie v. Evans, C.A. No. 3068 (S.D. Ga.).
Illinois	State Penitentiary at Menard	Court order	Lightfoot v. Walker, C.A. No. 78-2095 (S.D. 111. 2/19/80).
Indiana	State Penitentiary at Pendleton	Pending	French v. Owens
	State Penitentiary at Michigan City	Pending	Wellman v. Faulkner, 1P79-37-C (S.D. Ind.).
lowa	State Penitentiary	Pending	Watson v. Ray, C.A. No. 78-106-1, filed 12/28/79 (S.D. la).
Kentucky	State Penitentiary and Reformatory	Court order (by consent decree)	Kendrick v. Carroll, C76-0079 (W.O. Ky.) and Thompson v. Bland, (April 1980).
Louisiana	State Penitentlary	Court order	Williams v. Edwards, 547 F.2d 1206 (5th Cir. 1977).
Maine	State Penitentiary	Pending	Lovell v. Brennan, C.A(D. Me.).
Maryland	2 State Penitentiaries	Declared unconstitutional	Johnson v. Levine, 450 F.Supp 648 (D. Md. 1978), Nelson v. Collins, 455 F.Supp 727
			(D. Md. 1978).
Massachusetts	Maximum Security Unit at Walpole	Pending	Blake v. Hall, C.A. 78-3051-T (D. Mass.).
Mississippi	State System	Court order	Gates v. Collier, 501 F.2d 1291 (5th Cir. 1974).
Missouri	State Penitentiary	Court order	Burks v. Teasdale, 603 F.2d 59 (6th Cir. 1979).
Nevada	2 State Penitentiaries	Pending	Maginnis v. O'Callaghan, C.A. No. 77-0221 (D. Nev.).
New Hampshire	State Penitentiary	Court order	Laaman v. Helgemoe, 437 F.Supp 269 (D. N.H. 1977).

State	Affected Institution	Status	Case
New Mexico	State Penitentiary	Pending	<i>Duran v. Apodaca,</i> C.A. No. 77-721-C (D. N.M.).
North Carolina	Central Prison at Raleigh	(NO INFORMATION AVAILABLE)	
	Women's Prison	Pending	Batton v. State Gov't of North Carolina, C.A. No. 80-143-CRIT-5 (E.D. N.C.) filed February 25, 1980.
Ohio	State Penitentiary at Lucasville	Court order	Chapman v. Rhodes, 434 F.Supp 1007 (S.D. Oh. 1977).
	State Prison at Columbus	Court order by Consent Decree; to close in 1983.	Stewart v. Rhodes, C.A. No. C-2-78-220 (S.D. Ohio) (12/79).
	State Prison at Mansfield	Pending	Boyd v. Denton, C.A. 78-1054A (N.D. Oh.).
Oklahoma	State System	Court order	Battle v. Anderson, 564 F.2d 388 (10th Cir. 1977).
Rhode Island	State System	Court order; Special Master appointed.	Palmigiano v. Garrahy, 433 F.Supp 956 (D. R.I. 1977).
South Carolina	State Penitentiary	Pending	Mattison v. South Carolina Board of Corrections C.A. No. 76-318.
Tennessee	State System	Declared unconstitutional; preliminary order closing one unit.	<i>Trigg v. Blanton</i> , C.A. No. A6047- Chancery Court, Nashville.
Texas	State System	Pending	Ruiz v. Estelle, trial ended summer, 1979.
Utah	State Penitentiary	Pending	Nielson v. Matheson
Washington	State Reformatory (Walla Walla)	Pending	Collins v. Rhay, C.A. No. C-7813-V (W.D. Wash).
Wyoming	State Penitentiary	Court order by consent decree	Bustos v. Herschler, C.A. No. C-76-143-B (D. Wyo.).

Source: National Prison Project of the American Civil Liberties Union Foundation.

Chapter 2: NOTES

- 1. John J. Galvin and Loren Karacki, Manpower and Training in Correctional Institutions, Joint Commission on Correctional Manpower and Training, Washington, D.C., December, 1969, p. 16.
- 2. Ibid, p. 17.
- 3. David Fogel, "We Are the Living Proof. . . ": The Justice Model for Corrections, Cincinnati: Anderson, 1976, p. 1.
- 4. American Correctional Association Manual of Correctional Standards, Third Edition, College Park, Maryland, 1966.
- 5. Ibid, pp. 332-333.
- 6. Commission on Accreditation for Corrections, Manual of Standards for Adult Correctional Institutions, (Standard 4193), Rockville, Maryland, 1977, p. 37.
- 7. Pugh v. Locke, 406 F. Supp. 318 (M.D. Ala. 1976): affirmed and remedied by U.S. Court of Appeals, 5th Circuit, September 16, 1977, No. 76-2269.
- 8. National Criminal Justice Information and Statistics Service, <u>Prisoners in State and Federal Institutions on December 31, 1976</u>. These were Maryland, South Carolina, Arkansas, Virginia, Georgia, Florida, Alabama, Mississippi, Louisiana, and New Jersey.
- 9. Data obtained from interviews conducted with inmates for the 1978 Survey of Jail Inmates indicated that only 42 percent of the inmates in local jails were unconvicted. The Bureau of the Census has been unable to reconcile the differences between the two values.
- 10. See Section 5337 in the Manual of Standards for Adult Local Detention Facilities, Commission on Accreditation for Corrections (Rockville, MD: American Correctional Association, 1977), p. 71. See also, Section 003 on page 48 of the Department of Justice draft, "Federal Standards for Corrections."
- 11. Data will be available at a later date when the report based on the Survey of Jail Inmates is completed.

CHAPTER 3 A PERSPECTIVE ON CROWDING

As preceding chapters have reported, crowding has been a principal factor prompting judicial involvement in corrections policy. While there has been little systematic research on the consequences of crowding in the prison environment, previous studies have suggested that illness complaints, disciplinary infractions, deaths, suicides, self-mutilation, psychiatric commitments and assault and violence may be associated with housing conditions or perceptions of crowding. In considering the constitutionality of confinement in crowded institutions, the courts, in turn, have cited the destructive psychological effects, the infringements on privacy and personal dignity and the risks to the personal security and health of inmates.

Although there has been little agreement on the totality of conditions that constitute a crowded living space, several key physical dimensions repeatedly appear in court decisions and professional standards.

Among these are:

- the number of inmates per confinement unit (occupancy);
- the number of hours confined to quarters (freedom of movement);
- the square feet of living space provided (density).

As Chapter 1 (and Appendix A-1) has shown, while the courts have stopped short of selecting a number of square feet as a constitutionally required minimum, they have set limits on the size of a population which is allowed given a certain capacity. Alabama is a case in point, where the court declared that the existing state facilities could not exceed a fixed number of inmates. Moreover, given the increasing convergence of various sets of standards around such numbers as the 60 square foot measure (see Table 3.1), one cannot exclude the possibility that future court decisions may include these standards in the definitions of Eighth Amendment requirements. At the very least, the Draft Federal Standards have noted, federal courts may reasonably consider compliance with these standards in assessing the need for court intervention.

To provide a view of the potential impact of standards governing prison and jail capacity, this chapter addresses the central research questions defined in Chapter 1 and elaborated below:

ACA Commission on Accreditation for Corrections

MANUAL OF STANDARDS FOR ADULT CORRECTIONAL INSTITUTIONS

4142. There is one inmate per room or cell, which has a floor area of at least 60 square feet, provided inmates spend no more than 10 hours per day locked in, exclusive of counts; when confinement exceeds 10 hours per day, there are at least 80 square feet of floor space. (Important)

DISCUSSION: The institution should provide humane care. Single cells provide privacy and enable inmates to personalize living space. Less personal living space is required for inmates who have programs and activities available to them throughout the institution.

ARDS FOR ADULT MANUAL OF STANDARDS FOR ADULT NSTITUTIONS LOCAL DETENTION FACILITIES LOCAL DETENTION FA

5102 All cells and detention rooms designed for single occupancy house only one inmate. (Detention – Essential, Holding – Essential)

DISCUSSION: Single-cell occupancy provides privacy and protection for the inmate, and should be provided based on the designed capacity of the facility.

5103 Single rooms or cells in detention facilities have at least 60 square feet of floor space, provided inmates spend no more than 10 hours per day locked in, exclusive of counts; when confinement exceeds 10 hours per day, there are at least 70 square feet of floor space. (Detention — Essential, Holding — Not Applicable)

DISCUSSION: Rooms or cells of sufficient size enable inmates to personalize living space. Inmates who have access to programs and activities throughout the facility require less space in their rooms or cells because they do not spend as much time there.

5106 Multiple-occupancy cells are designed to house no more than 16 inmates, with a minimum of 50 squere feet of floor space per inmate in the sleeping area (Detention – Essential, Holding – Not Applicable)

DISCUSSION: The facility classification committee should carefully evaluate each inmate, before assigning him/her to a multiple-occupancy cell, for the purpose of ensuring the protection of the individual being assigned as well as the protection of the other inmate(s) already assigned to the cell. Only minimum security inmates should be assigned to multiple-occupancy cells.

5107 Dormitory living units are designed for a capacity of no more than 50 inmates, with a minimum of 50 square feet of floor space per inmate in the sleeping area. (Detention — Essential, Holding — Not Applicable)

DISCUSSION: Dormitories are large multipleoccupancy rooms that can be used to house minimum security inmates who do not need to be segregated and who pose relatively little risk to the facility or other inmates. Living conditions may be enhanced by placed partitions between beds or by increasing the space between beds as much as possible.

5108 There is a separate day room for each cell block or detention from cluster. (Detention—Essential, Holding—Not Applicable)

DISCUSSION: Day rooms equivalent to a minimum of 35 square feet per inmate should be available to all linmates for reading, writing or table games. Tables should be provided, which may also be used for dining.

U.S. Department of Justice Draft

"FEDERAL STANDARDS FOR CORRECTIONS"

002 All cells and detention rooms rated for single occupancy house only one inmate.

003 Single rooms or cells in holding facilities have, at a minimum, 50 square feet of floor space.

004 Single rooms or cells have at least 60 square feet of floor space. Where inmates spend more than 10 hours per day in the room or cell, there is at least 70 square feet of floor space in detention facilities and at least 80 square feet in long-term institutions.

005 Multiple occupancy cells house no more than 16 inmates, with a minimum of 60 square feet of floor space per inmate in the sleeping area (excluding activity spaces).

DISCUSSION: The facility classification committee should carefully evaluate each inmate before assigning him/her to a multiple-occupancy cell for the purpose of ensuring the protection of the individual being assigned as well as the protection of the other inmate(s) already assigned to the cell.

012 Dormitory living units house no more inmates than can be safely and effectively supervised in a dormitory setting with a minimum of 60 square feet of floor space per inmate (excluding activity spaces).

DISCUSSION: Dormitories are large multipleoccupancy rooms that can be used to house minimum security inmates who do not need to be segregated and who pose relatively little risk to the facility or to other inmates. Insofar as possible, living conditions should be enhanced by placing privacy partitions between beds or by increasing the spaces between beds as much as possi-

006 There is a separate day room for each cell block or detention room cluster.

4144 Where used, dormitories house not more

At least 10 cubic feet of fresh or purified and recir-

culated air per minute for each person occupying

A minimum floor area of 60 square feet per inmate

Noise levels low enough so as not to interfere with

Clear observation supervision lines of sight for

DISCUSSION: Where dormitory housing cannot be

avoided, the number of inmates per dormitory

should be kept low. Living conditions may be

enhanced by placing partitions between beds or by

increasing the space between beds as much as

possible. Chairs and desks should be provided for

and a clearn floor-to-ceiling hight of eight feet;

than 50 inmates each, and have:

Locker for each individual

normal human activities;

staff. (Important)

Access to hot and cold running water;

Adequate toilet and shower facilities;

Lighting of at least 20 footcandles;

No double or triple bunking; and

the dormitory;

Capacity

- To what extent does reported capacity understate or overstate a standard of measured capacity that provides one unit of capacity for any room or cell and 60 square feet of floor space per unit of dormitory capacity?
- To what extent does reported capacity differ from a measure that requires all units of capacity to have at least 60 square feet of floor space?
- How many institutions of what ages, sizes and security classifications fail this latter test in the majority of their confinement units?

Density

 Considering floor space per inmate (rather than space per confinement unit), to what extent are federal, state and local prisoners confined with less than 60 square feet of floor space each?

Occupancy

• To what extent are cells occupied by more than one person? To what extent are celled inmates confined to quarters less than 10 hours per day? Are dormitory quarters frequently shared by more than 50 persons?

Crowding

 Combining density and occupancy standards, how crowded are the nation's prisons and jails?

For many of the analyses in this chapter, the results are presented at the regional or national level of aggregation. However, in view of the significant variation among states, the supporting data for individual states are provided in Appendix C.

3.1 Measures of Capacity

In order to assess the actual space available to house the nation's prisoners or to understand the extent of crowding, the use of a uniform standard of capacity is essential. Capacity is intended to reflect the

^a Commission on Accreditation for Corrections, Manual of Standards for Adult Correctional Institutions (Rockville, Md.: American Correctional Association, August 1977), pp. 27, 28.

D Commission on Accreditation for Corrections, Manual of Standards for Adult Local Detention Facilities, (Rockville, Md.: American Correctional Association, December, 1977), pp. 21, 22.

C United States Department of Justice draft, "Federal Standards for Connections," June, 1978, pp. 10, 12

Note: Other standards address the minimum space necessary or desirable for persons incarcerated in prisons and jails. For example: the National Advisory Commission on Criminal Justice Standards and Goals. Corrections (Washington, D.C.; U.S. Government Printing Office, 1973), p. 358, established 80 square feet as the minimum standard. The National Sherilfs' Association, A Handbook on Jail Architecture (Washington, D.C.: National Sherilfs' Association, 1975), p. 63, recommended 70 square feet of floor

space for jails. The American Public Health Association, Health Standards for Correctional Institutions (Washington, D.C.: American Public Health Association, 1976) recommended a minimum of 50 square feet of floor space. The ABA Rights of Prisoners draft recommends one inmate per unit, of adequate size and dorms designed for maximum privacy consistent with prisoner safety. The National Clearinghouse for Criminal Justice Planning and Architecture has recommended 70 square feet one immate

number of inmates that a confinement unit, facility, or entire correctional agency can hold. Most efforts to characterize prison and jail space have relied on reported "design" or "rated" capacities. These measures of capacity have traditionally been determined by correctional officials, using whatever criteria they believe to be most appropriate. Indeed, the capacities of correctional facilities have been administratively redefined from time to time, often with no attendant changes to the physical plant. It is sometimes the case that similar facilities in different jurisdictions will have dramatically different capacities. For example, a facility in one jurisdiction may be rated to have a capacity of 500 while a similar facility in another jurisdiction may be rated to have a capacity of 1,000. The former jurisdiction is rating its 500 cells to hold one inmate each, while the latter jurisdiction rates its cells, of approximately equal size, to hold two inmates each. Ratings of dormitory space can be even more arbitrary.

To rectify this problem, the surveys conducted for this report asked for the physical dimensions, in square feet of floor space, of all confinement units where inmates spend the night. This information has, for the first time, permitted the development of a uniform physical measure of "bedspace" capacity in the United States.

Recognizing that responding agencies' definitions of the various types of confinement units might also vary significantly from one jurisdiction to another, we categorized all confinement units as measuring less than 120 square feet or measuring 120 square feet or more. For convenience, we use the terms "cell" and "dormitory," respectively, to refer to these two types of confinement units.

All confinement units with less than 120 square of feet of floor space (cells) are rated as having a capacity of one inmate, since confinement units of this size holding more than one inmate would fail to meet a standard of 60 square feet per inmate. Thus, any unit smaller than 120 square feet has a capacity of one, at most.

Confinement units with 120 or more square feet of floor space (dormitories) are assumed capable of holding more than one inmate. Their capacity is defined as the smaller of two values, the total square feet of floor space divided by 60 or the jurisdictionally defined capacity. This distinction is made because we found from our site visits that the utilization of space within the larger confinement units makes it difficult to interpret square footage in terms of sleeping space. For example, activity areas (e.g., day rooms) were sometimes included in the square footage figure if they were located inside confinement units. Our measure of lormitory capacity provides a minimum of 60 square feet per inmate and precludes an administrative determination of capacity smaller than this minimum standard.

Figure 3.1 shows that cells, as we have defined them, constituted about half the measured capacity of federal and local facilities and almost two-thirds the capacity of state facilities.

Figure 3.2 shows significant differences in the mix of confinement units in each of the four regions. For both state and local facilities in the South, less than five out of every 10 beds were in cells. The range in the proportion of measured capacity comprised of cells varied from almost all of the state capacity in the Northeast to only one-third of the local capacity of the West. Capacity not composed of cells is defined as dormitory space; thus, for example, two-thirds of the local capacity of the West was made up of dormitory living space.

Comparisons of Capacity Measures

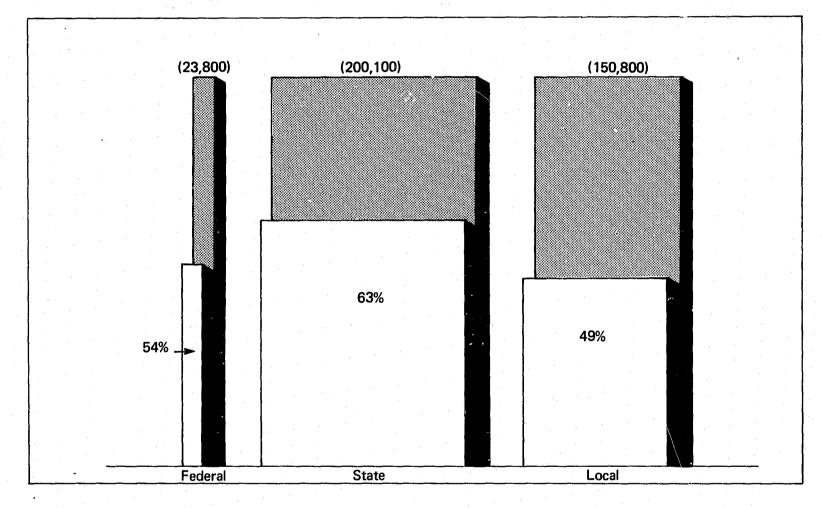
In addition to a measure of physical capacity based on the number of square feet for each confinement unit, data were also collected on the most recent administratively-determined capacities. Not surprisingly, a comparison of the two measures revealed a substantial discrepancy between state definitions of capacity and the study's uniform definition based on square footage. For all federal, state and local facilities, reported capacity was slightly more than half a million beds in 1978. Applying the standard measure of capacity described above, however, provided a figure of 374,700 beds. Thus, our measure of capacity resulted in the loss of one-quarter of the spaces reported by the various federal, state, and local correctional agencies. It must be noted that we are not yet describing the actual distribution of inmates in correctional facilities, but only reported and measured capacities. As noted below, the population of federal, state, and local correctional facilities was far from evenly distributed throughout the available correctional capacity of the nation.

Table 3.2 displays both reported and measured capacities by type of confinement unit. Figure 3.3 displays this relationship between the reported capacity and measured capacity as defined by this study. For Federal facilities, reported capacity was only slightly greater than measured capacity. In state facilities, reported capacity was 22 percent greater than measured capacity, while local facilities reported a capacity 55 percent greater than measured capacity. Clearly, the application of a standard of at least 60 square feet per inmate would have the greatest impact on the approximately 3,500 local correctional facilities.

While there was little regional variation among federal facilities, at both the state and local levels there were important regional differences. As presented in Figure 3.4, these differences were especially marked in the South. The South reported 33 percent more prison capacity and 78 percent more jail capacity than we computed using our physical measure of capacity.

Figure 3.1

Percentage of the Total Measured Capacity^a Comprised of Cells^b for Federal, State and Local Adult Correctional Facilities—1978^c



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. See note provided with Table 3.2.

Total Measured Capacity

Cell Capacity

4

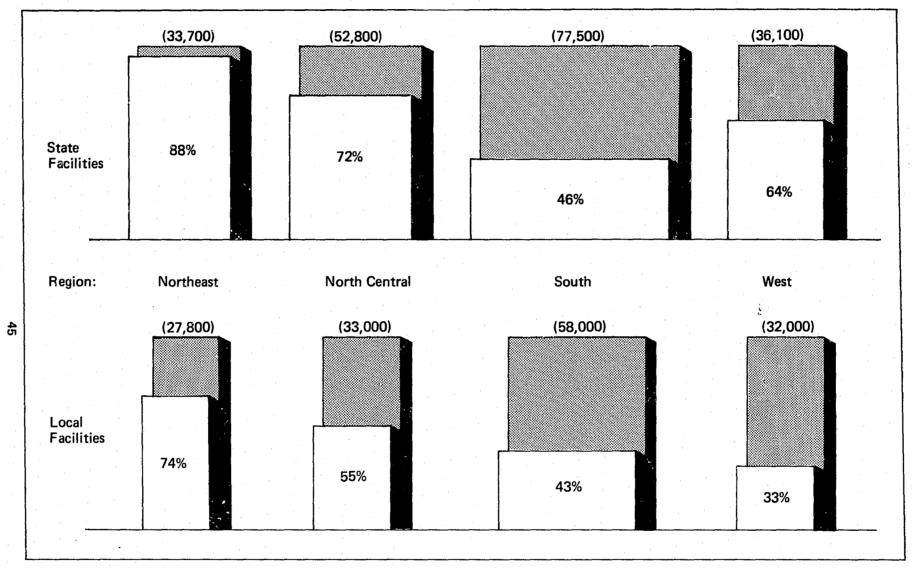
^aMeasured capacity is defined as one inmate per cell or for dormitories as the smaller of (1) Number of square feet of floor space/60 or (2) The jurisdictionally reported capacity.

^bConfinement units with less than 120 square feet of floor space.

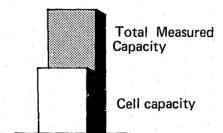
^CThe width of each bar has been drawn as a proportion of the total measured cell capacity.

Figure 3.2

Percentage of the Total Measured Capacity^a Comprised of Cells^b for State and Local Adult Correctional Facilities by Region—1978^c



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. See note provided with Table 3.2.



^aMeasured capacity is defined as one inmate per cell or for dormitories as the smaller of (1) Number of square feet of floor space/60 or (2) The jurisdictionally reported capacity.

^bConfinement units with less than 120 square feet of floor space.

^CThe width of each bar has been drawn as a proportion of the total measured cell capacity.

TABLE 3.2

Measured and Reported Capacities of Federal, State, and Local Confinement Units by Type of Confinement Unit-1978

			Type of Confinement Units			
	Total		Cells ^a		Dormitories	
	Measured Capacity	Reported Capacity ^C	Measured Capacity	Reported Capacity	Measured Capacity	Reported Capacity
Total United States	374,700	502,200	213,400	284,300	161,300	217,900
Federal Facilities	23,800	24,800	12,900	12,800	10,900	12,000
State Facilities	200,100	243,500	126,300	154,000	73,800	89,500
Local Facilities	150,800	233,900	74,200	117,500	76,600	116,400

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978
National Jail Census (CJ-3/CJ-4), 1978

Note: Almost every state system had a few confinement units for which there were some missing values. Five of the states had over 500 inmates housed in confinement units not included in this table. Hence, the total measured capacity for state facilities provided in this table probably underestimates by 10,000 to 15,000 beds the figure that would have been obtained if there were no missing data.

Northeast:	Connecticut	850	
	New York	5,000	
South:	North Carolina	2,100	
	Virginia	1,700	
West:	Cali fornia	750	

aConfinement units with less than 120 square feet of floor space.

Confinement units with 120 or more square feet of floor space.

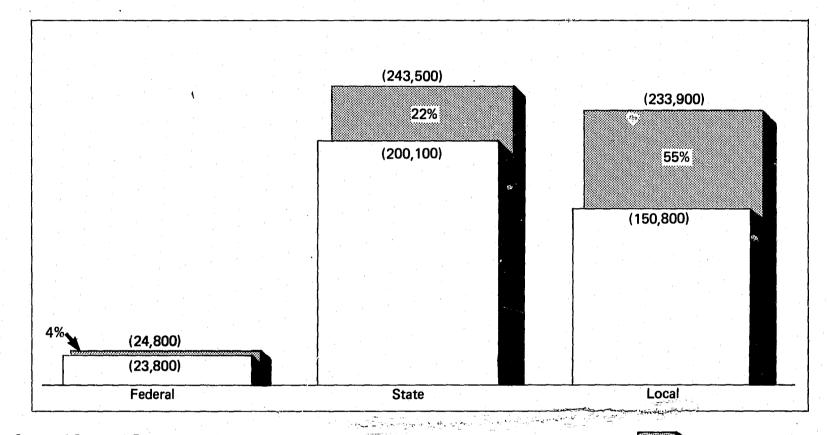
The capacity of individual confinement units as reported by the jurisdiction.

d Measured capacity is defined as one inmate per cell.

eMeasured capacity for dormitories is defined as the smaller of: (1) Number of square feet of floor space/60 or (2) The jurisdictionally reported capacity.

Figure 3.3

Percentage of Reported Capacity^a in Excess of Measured Capacity^b for Federal, State and Local Adult Correctional Facilities—1978



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. See note provided with Table 3.2.

Reported capacity

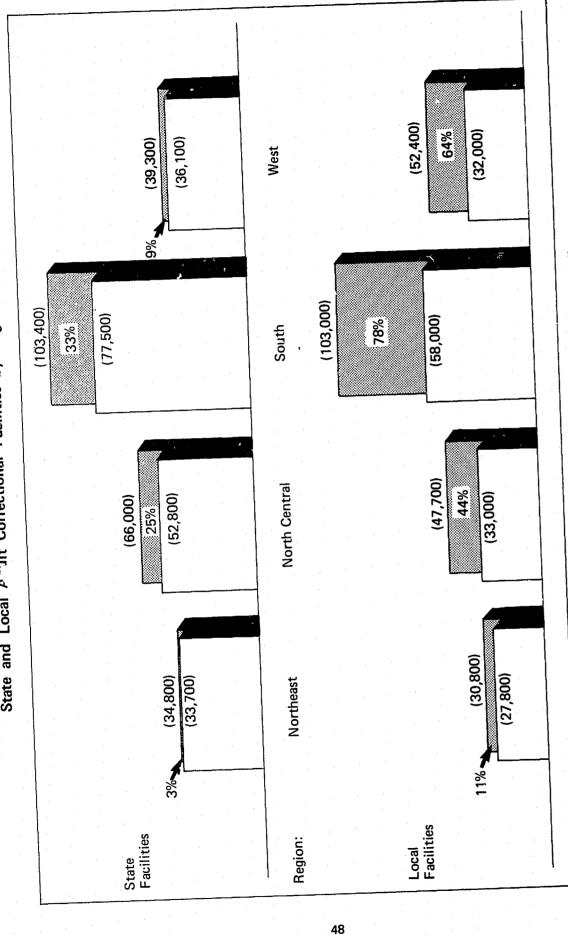
Measured capacity

47

^a The capacity of individual confinement units as reported by the jurisdiction.

^bMeasured capacity is defined as one inmate per cell or for dormitories as the smaller of: (1) Number of square feet of floor space/60 or (2) The jurisdictionally reported capacity.

Figure 3.4 Percentage of Reported Capacity in Excess of Measured Capacity for State and Local ρ Jult Correctional Facilities by Region—1978



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. See note provided with Table 3.2.

^a The capacity of individual confinement units as reported by the jurisdiction.

^b Measured capacity is defined as one inmate per cell or for dormitories as the smaller of: (1) Number of square feet of floor space/60 or (2) The jurisdictionally reported capacity.

Capacity

Measured

Reported capacity

In contrast, the Northeast showed measured capacity only slightly overstated by reported capacity for either state or local facilities. In the West, however, there was little difference between rated and measured capacity for state facilities, but reported capacity was greater than measured capacity by some 64 percent for local facilities.

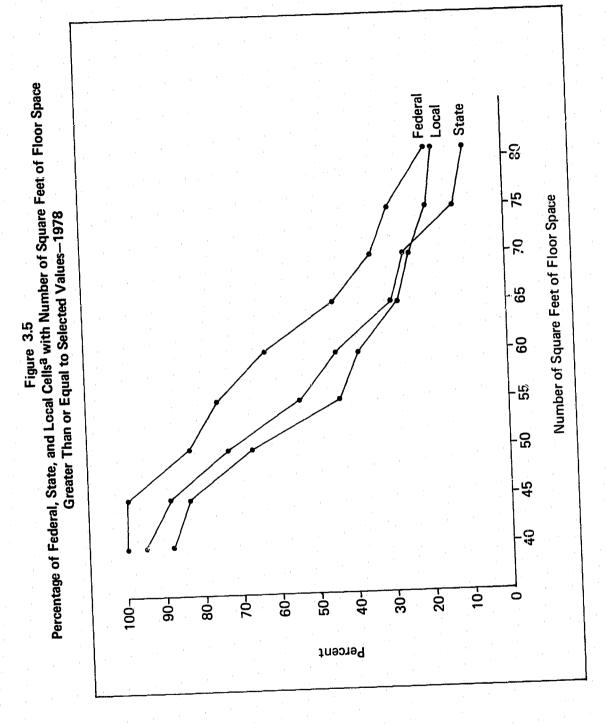
The Distribution of Cells by Size of Cell

While our definition of measured capacity provides at least 60 square feet per unit of capacity in dormitories, it provides one full unit of capacity for any room or cell. Since cells are defined as units less than 120 square feet, the measured capacity figures do not necessarily represent units of capacity that would consistently meet proposed minimum standards of 60 square feet per space. Accordingly, this section reviews the actual size distribution of the nation's cell space.

Figure 3.5 plots the data collected on cell size for federal, state, and local facilities. In 1973, the National Advisory Commission on Criminal Justice Standards and Goals' established 80 square feet as a minimum requirement. Both the Commission on Accreditation for Corrections and the Department of Justice draft, "Federal Standards for Corrections" recommended 80 square feet of floor space when confinement exceeds 10 hours per day in long term institutions. Figure 3.5 shows that this standard was met for only two out of every 10 cells in federal and local facilities, and only one out of every 10 cells in state facilities -- without considering the number of inmates in those cells or the amount of confinement time.

The National Sheriffs' Association 10 has recommended 70 square feet of floor space for jail cells. Both the Commission on Accreditation for Corrections and the Department of Justice draft standards recommended 70 square feet of floor space when confinement exceeds 10 hours per day for jails. Again, considering only the floor space requirement, a standard of 70 square feet per inmate was met by only one out of every four local confinement units.

Finally, both the Commission and the Department of Justice recommend 60 square feet of floor space when inmates spend less than 10 hours per day in their cells for both prisons and jails. The Tenth Circuit Court in Battle v. Anderson 11 ruled that it would adopt the standards of the American Public Health Association of 60 square feet for cells 2 as the minimum permissible in Oklahoma correctional facilities. It can be seen from Figure 3.5 that 61 percent of the cells in federal facilities, 45 percent of the cells in state facilities, and 39 percent of the cells in local facilities met the 60 square foot standard. Reducing the standard to 50 square feet of floor space per cell dramatically increased the number of cells that would comply: 83 percent of the federal cells, 73 percent of the state cells, and 67 percent of the local cells met this reduced standard.



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. a Confinement units with less than 120 square feet of floor space.

Table 3.3 shows regional differences in the percentage of cells that met a 60 square foot standard, from 30 percent of the local cells in the Northeast and state cells in the West to 58 percent of the state cells in the North Central region. As shown in Appendices C-110 and C-111, there was wide variation within regions; for example, 99 percent of Oklahoma's state cells met the 60 square foot standard while in Texas only 10 percent of the cells contained at least 60 square feet.

As further testimony to the influence of the "Big House" on contemporary conditions of confinement, the old, large, maximum security prisons also had the smallest cells. Only 17 percent of federal and state cells built prior to 1875 met a 60 square foot standard, compared with 83 percent of the cells built since 1970. This also held true for jails: the older the facility, the smaller were its cells. It should be noted that federal and state facilities were generally older than local facilities. As Table 3.4 demonstrates, 15 percent of the federal and state cells were constructed prior to 1875 compared to only five percent of the local cells. More than half the jail cells were constructed between 1950 and 1978 compared with one-third of the federal and state cells.

Table 3.5 shows that small facilities tended to have more spacious cells: 61 percent of federal and state facilities with average daily populations of less than 500 prisoners met a 60 square foot standard, while only 39 percent of cells in facilities with over 1000 prisoners met this standard. The larger local facilities also had smaller cells. In large local facilities (with average daily populations of 250 or more), only a quarter of the cells met the 60 square foot standard compared with one-half in small local facilities (those with average daily populations of less than 10). In federal and state facilities, nearly all (96 percent) of the minimum security cells contained at least 60 square feet compared with 54 percent of the medium security cells and only 37 percent of the maximum security cells (Table 3.6). In summary, older and larger facilities were more likely to have smaller cells, and for prisons, the higher the security level of the facility, the smaller the cell. (Additional data are presented in Appendices C-112 through C-115.)

As the next section will in icate, if the measured capacity figures reported above were adjusted to eli inate any room or cell that failed to provide at least 60 square feet of floor space, the total capacity of federal, state and local facilities would drop to little more than a quarter of a million beds, reducing reported capacity by almost half.

Summary: Capacity and Population

As we have seen, determining whether the nation's prisons and jails are operating above or below their capacities depends first on selecting

TABLE 3.3

Percentage of the Total Number of Federal, State and Local Cells With Number of Square Feet of Floor Space Greater Than or Equal to Sixty by Region, 1978

	Total Number Of Cells ^a	Percentage of Cells ^a Greater Than or Equal to 60 Square Feet
Federal Total	12,900	61%
State Total	128,900	45
Northeast	32,000	49
North Central	38,200	58
South	35,200	39
West	23,500	30
Local Total	74,200	39
Northeast	20,700	30
North Central	18,100	42
South	24.700	43
West	10,600	42

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978
National Jail Census (CJ-3/CJ-4), 1978

Note: See note provided with Table 3.2 and Tables C-109 and C-110 in the appendix for scate-by-state percentages that have been computed for other amounts of floor space. The state total is slightly higher than found in Table 3.2 and Appendix C because it includes cells for which the number of inmates was not provided. Confinement units were included in Table 3.2 and Appendix C only if data were provided on the number of inmates occupying them.

of the Total Number of Federal Garage

Percentage of the Total Number of Federal, State and Local Cells With Number of Square Feet of Floor Space Greater Than or Equal to Sixty by Year Facility Opened, 1978

	Total Number Of Cells ^a	Percentage of Cells ^a Greater Than or Equal to 60 Square Feet
Federal and State Total	141,700	47%
Before 1875 1875-1924 1925-1949	20,200 40,800 32,700	17 37
1950-1969 1970-1978	30,800 17,200	56 50 83
Local Total	74,200	39
Before 1875 1875-1924 1925-1949 1950-1969 1970-1978	3,800 12,900 15,800 21,900 19,900	36 25 35 37 55

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978
National Jail Census (CJ-3/CJ-4), 1978

Note: See note provided with Table 3.2 and Tables C-111 and C-112 in the appendix for state-by-state percentages that have been computed for other amounts of floor space. The state total is slightly higher than found in Table 3.2 and Appendix C because it includes cells for which the number of inmates was not provided. Confinement units were included in Table 3.2 and Appendix C only if data were pro-

a Confinement units with less than 120 square feet of floor space.

aConfinement units with less than 120 square feet of floor space.

TABLE 3.5

Percentage of the Total Number of Federal, State and Local Cells With Number of Square Feet of Floor Space Greater Than or Equal to Sixty by Average Daily Inmate Population, 1978

	Total Number Of Cells ^a	Percentage of Cells a Greater Than or Equal to 60 Square Feet
Federal and State Total	141,700	47%
Less than 500 inmates	20,300	61
500-999	39,400	52
1,000 or more inmates	81,900	39
Local Total	74,200	39
Less than 10	8,500	52
10-249	38,000	45
250 or more	27,800	27

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978
National Jail Census (CJ-3/CJ-4), 1978

Note: See note provided with Table 3.2 and Tables C-113 and C-114 in the appendix for state-by-state percentages that have been computed for other amounts of floor space.

TABLE 3.6

Percentage of the Total Number of Federal and State Cells With Number of Square Feet of Floor Space Greater Than or Equal to Sixty by Facility Security Classification, 1978

	Total Number Of Cells ^a	Percentage of Cells a Greater Than or Equal to 60 Square Feet
Federal and State Total	141,700	47%
Maximum	79,900	37
Medium	54,800	54
Minimum	7,000	96

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See note provided with Table 3.2.

^aConfinement units with less than 120 square feet of floor space.

 $^{^{\}rm a}$ Confinement units with less than 120 square feet of floor space.

measures to define the space available in the nation's corrections facilities. Using an administratively determined "design" or "rated" capacity, there were over half a million bed spaces available to house prisoners in 1978. As shown in Table 3.7, state facilities were using a higher proportion of their capacity than local facilities, but only the federal system and the state prison systems of the South reported more inmates than capacity to hold them.

Applying the standard of 60 square feet of floor space per unit of capacity for dormitories and one unit of capacity per room or cell of any size, a fourth of the reported capacity is lost leaving room for approximately 375,000 inmates. The North Central state prison systems and local facilities in the Southern and Western regions now join the list of those regions and jurisdictions with more inmates than capacity.

If we also subtract those rooms or cells that contain less than 60 square feet (assuming that under proposed standards no inmates could be confined in these units) the reported capacity of federal, state and local facilities is reduced by approximately half. The effect is now most dramatic for state and local facilities in the Northeast where a large percentage of total capacity is made up of cells with less than 60 square feet of floor space. Each of these capacity measures is compared with the reported 1978 populations of federal, state and local facilities in Table 3.7.

Table 3.8 provides one demonstration of the magnitude of the renovation problem that would arise if the second measured capacity standard were applied to all state and federal prisons. Assume for a moment that:

- In all dormitories, partitions or walls are constructed to provide as many 60 square foot units as the space will allow.
 One inmate is placed in each unit and the excess prisoners are removed from the institution.
- In cells, inmates are allowed to remain if their cells contain at least 60 square feet of floor space. If a cell fails this dimensional standard, the inmate(s) it holds are also removed from the institution. While we have constructed walls in dormitories, we do not tear down walls between cells under the assumption that many institutions would require such total renovation that inmates would be displaced for indefinite periods—if not permanently.

Applying these two sets of assumptions produces a total of 87 state and federal institutions that would be forced to displace 90 percent or more of their inmate populations. From these institutions alone, over 54,000 inmates would be displaced. As Table 3.8 illustrates, a substantial portion of the affected population is confined in 15 old, large, maximum

TABLE of

	Total Number of Irmates	Reported Capacity	Reported Utilization	Measured Capacity (Based on single occu- pancy cells & 60 sq. ft.	Measured Utilization	Measured Capacity (Based on 60 square foot units)	Measured Utilization
U.S. Total	411,800	502,200	828	375,000	1108	256,500	1618
Federal	28,100	24,800	113	23,800	118	18,700	150
State	229,200	243,500	94	200,200	114	132,200	173
Northeast	30,400	34,800	87	33,700	06	17,800	171
North Central	56,700	0000'99	86	52,900	107	37,200	152
South	107,200	103,400	104	77,500	138	56,900	188
West	34,900	39,300	68	36,100	97	20,300	172
Local	154,500	233,900	99	151,000	102	105,600	146
Northeast	23,900	30,800	78	27,800	98	13,200	181
North Central	27,400	47,700	57	33,000	83	22,600	121
South	65,100	103,000	63	58,100	112	44,100	148
West	38.100	52.400	73	7	()		

and Federal Adult Correctional nsus (CJ-3/CJ-4), 1978 Survey of S National Ja

Custody Level, Average Size and Age of Institutions Where 90 Percent or More Inmates Would Be Displaced If a 60 Square Foot Standard Were Applied To All Confinement Units

	:	Maximum S	ecurity	Medium Se	curity	Minimum Se	curity	Total	<u> </u>
	No	. Facilities						No. Facilities	Ave. Size
	1825-1924	15	1214	4	861	1	207	20	1093
	1925-1969	13	1011	30	464	6	130	49	568
	1970-1978	6	245	9	314	3	130	18	260
တ္တ	Total	34	965	43	469	10	138	87	

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

^aSee Section 3.1.3 for a full description of the assumptions used in applying the standard

security facilities and 13 slightly smaller and newer--but nonetheless obsolete--maximum custody institutions.

This demonstration is only useful for illustrating the fact that—before any inmates enter—virtually the entire physical plant of many institutions cannot survive the test of minimum standards of floor space per confinement unit. It does not consider the entire distribution of inmates who are confined with less than 60 square feet of floor space, nor does it allow for the fact that while many inmates are confined in units with less than 60 square feet of floor space, they also have the presumed benefit of a single room or cell. In the next section, we consider these issues of density and occupancy by examining the distribution of inmates within confinement units.

3.2 Distribution of Inmates in Prisons and Jails

The previous sections have described the capacity and size of the nation's prisons and jails. Nothing has yet been said about the actual distribution of inmates throughout the federal, state, and local correctional systems. This section uses data collected in the surveys to describe how inmates were distributed in confinement units throughout the United States in early 1978. Two related but distinct concepts are required to organize this mass of data: occupancy and density.

Density

Density is the number of square feet of floor space per inmate. It is derived by dividing the size of confinement units by the number of inmates confined. For purposes of exposition, high, medium and low density have been defined as follows:

- High Density: confinement units with less than 60 square feet of floor space per inmate.
- Medium Density: confinement units with 60-79 square feet of floor space per inmate.
- Low Density: confinement units with 80 or more square feet of floor space per inmate.

For convenience in presenting the data, in a number of subsequent tables the latter two categories are combined to form a single category of low-to-medium density units, defined as confinement units with 60 or more square feet of floor space per inmate.

These density definitions correspond to recommended standards of confinement space. As the preceding section has noted, both the Commission on Accreditation for Corrections and the Department of Justice draft, "Federal Standards for Corrections" recommend single occupancy cells with a minimum of 80 square feet of floor space when prisoners are held for 10 or more hours per day in long-term institutions, 70 square feet of floor space when prisoners are held for 10 or more hours per day in detention facilities, and a minimum of 60 square feet of floor space when they are confined less than 10 hours per day for both long-term and detention facilities. By assuming there will be only one inmate per room or cell, these standards refer to floor space per cell and not necessarily space per inmate. In our data, however, there are a significant number of multiply occupied cells. Thus, we are interested here in floor space per inmate-regardless of the size of cells.

As Table 3.9 indicates:

- Approximately two-thirds of all inmates in federal, state and local correctional facilities were confined in high density cells or dormitories.
- Almost half of the federal inmates were assigned to cells and slightly over half of these inmates were living in high density units.
- Both state and local inmates housed in cells were more likely to be living in high density units than those housed in dormitories.

Following a discussion of occupancy levels, the next section presents a state-by-state distribution of inmates living in high density conditions.

Occupancy

Occupancy refers to the number of inmates per confinement unit.

Obviously, occupancy and density are closely related; the more individuals in a confinement unit, the greater its density. However, there is considerable evidence that a given density is experienced in very different ways if confined alone, with one, with several, or with many other inmates. In recent years, standards have recommended that each prisoner have his or her own confinement unit and have generally criticized the use of dormitories in any

Percentage and Number of Inmates in Federal, State and Local Cells and Dormitories by Density, 1978

					Juris	diction		
	То	tal	Fede	ral	St	ate	Loc	cal
	Percent	Number	Percent	Number	Percent	Number	Percent	Number
_								
Total	100%	411,923	100%	28,124	100%	229,196	100%	154,60
High	66%	272,000	61%	17,224	65%	149,255	68%	1.05,52
Medium	19	77,929	29	8,210	22	50,294	13	19,42
Low	15	61,994	10	2,690	13	29,647	19	29,65
Cells	100%	233,469	100%	13,570	100%	145,541	100%	74,35
High	73%	169,662	52%	7,116	70%	102,525	81%	60.02
Medium	20	47,769	34	4,609	24	34,844	11	8,31
Low	7	16,038	14	1,845	. 6	8,172	8	6,02
Dormitories	100%	178,454	100%	14,554	100%	83,655	100%	80,24
High	57%	102,338	69%	10,108	56%	46,730	57%	45,50
Medium	17	30,160	25	3,601	. 18	15,450	14	11,10
Low	26	45,956	6	845	26	21,475	29	23,63

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978
National Jail Census (CJ-3/CJ-4), 1978

o,

^aConfinement units with less than 120 square feet of floor space.

bConfinement units with 120 or more square feet of floor space

CNumber of square feet of floor space per inmate.

but minimum security facilities. ¹³ Where dormitory housing cannot be avoided, the Commission on Accreditation for Corrections has urged that there be no more than 50 inmates per dormitory unit. Both cell and dormitory standards are considered below.

--Occupancy of Cells: Privacy and Freedom of Movement

To address current standards of one inmate per unit, we distinguish single occupancy cells from those which are empty and those housing more than one prisoner. It should be noted that empty cells do not necessarily mean that space is, in fact, underutilized. Some vacancies are required on any given day to accommodate the segregation of inmates, maintenance needs, and the possibility of more inmates the next day. The population sizes of small institutions tend to be significantly less predictable than those of large facilities, much as estimates based on small samples are less precise than those based on large samples. The proportion of reserve vacarcy required for small institutions is, therefore, generally higher than the proportion for large institutions. Figure 3.6 demonstrates this relationship for local facilities. There were on the average 1.5 empty cells for every occupied cell for the 961 facilities with average daily populations of less than five inmates. This ratio drops off rapidly as the size of the facility increases. The 131 facilities with an average daily population around 50 have approximately one empty cell for every ten occupied cells. Most of the local facilities with average daily populations over 50 have less than 10 percent of their cells empty.

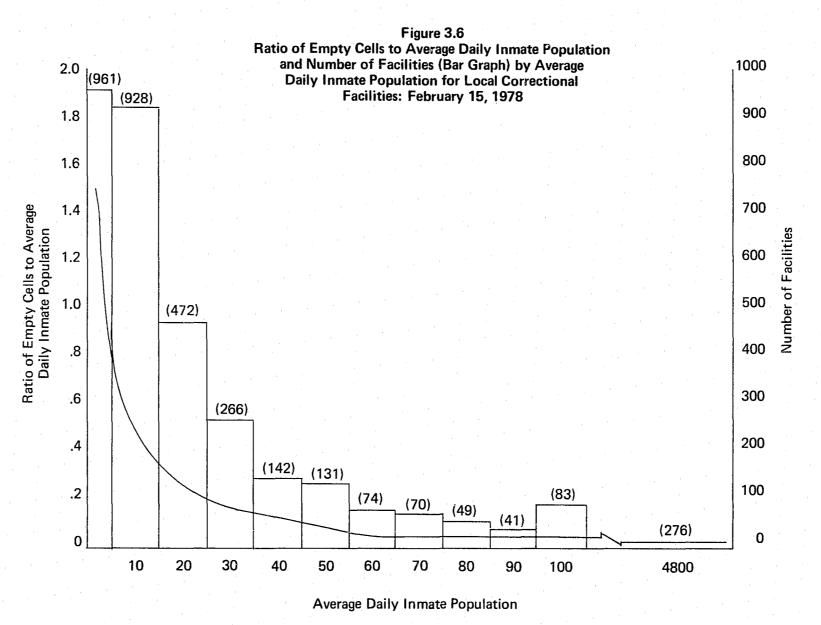
Figure 3.7 presents occupancy data for cells in federal, state and local facilities. Federal facilities had the smallest percentage of empty cells (six percent), followed by state facilities with eight percent or approximately 10,000 empty cells across the nation. Conforming to the greater reserve required for smaller facilities, in local facilities, one in every four local cells was reported to be empty. Only one-tenth of all federal prison cells contained more than one inmate compared with a fifth of all state cells.

Figure 3.8 shows dramatic regional differences in occupancy. Nearly half of the state cells in the South confined at least two inmates compared with 17 percent in the North Central region, seven percent in the West, and only four percent of the state correctional facilities in the Northeast. Multiple occupancy cells were also infrequent in local cells in the Northeast; only three percent of these 20,000 cells held more than one inmate. In contrast, nearly one-fourth of the cells in the South and West held two or more inmates. Occupancy figures by state are provided in Appendix C.

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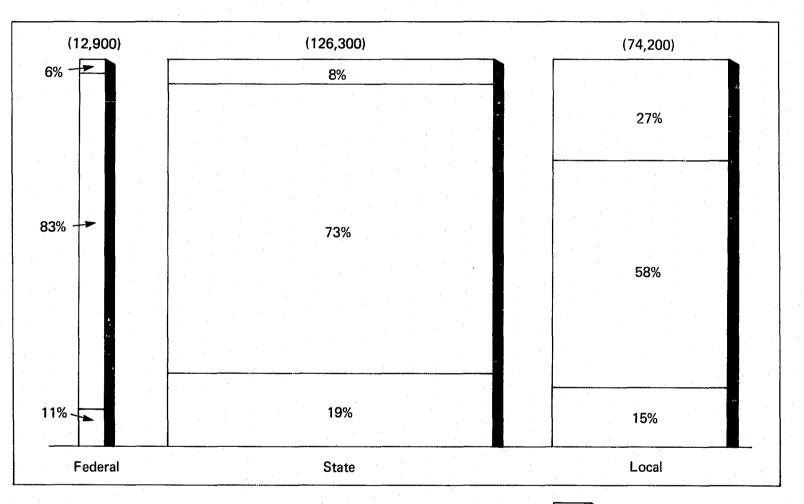
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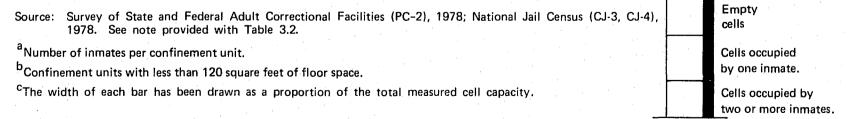




Source: National Jail Census (CJ-3, CJ-4), 1978

Figure 3.7
Occupancy^a of Cells^b in Federal, State, and Local Facilities—1978^C

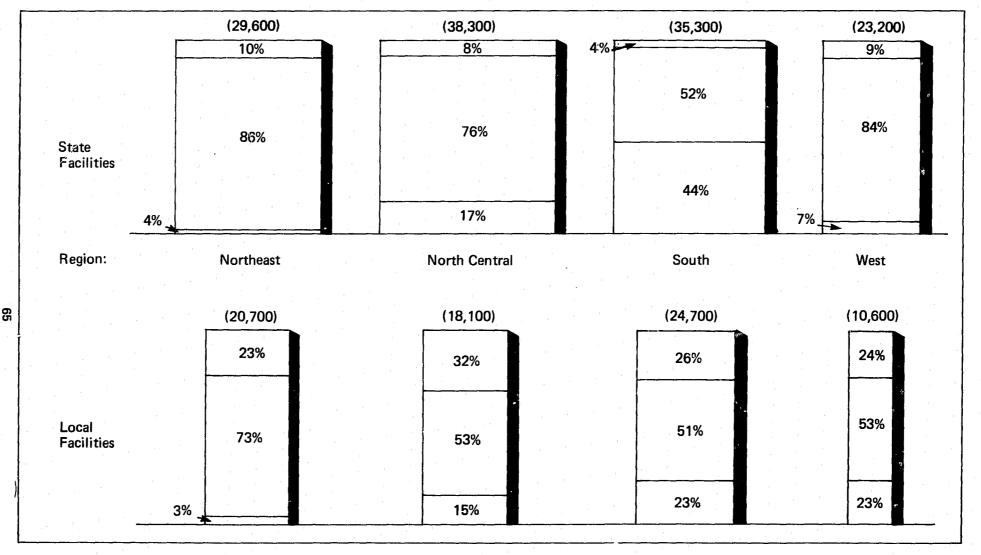




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Figure 3.8

Occupancy^a of Cells^b in State and Local Facilities by Region—1978^c



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. See note provided with Table 3.2.

Empty cells

Cells occupied by one inmate.

Cells occupied by two or more amates.

^aNumber of inmates per confinement unit.

^bConfinement units with less than 120 square feet of floor space.

^CThe width of each bar has been drawn as a proportion of the total measured cell capacity.

In addition to the assumption that cells will contain only one inmate, standards for the confinement of celled inmates recommend different amounts of floor space contingent upon how long the inmate remains locked in his or her room or cell. Both the Commission on Accreditation for Corrections and the Department of Justice require a minimum cell size of 80 square feet of floor space when the inmate spends more than 10 hours per day locked in long-term adult correctional facilities.

The importance of considering any one standard in relation to associated conditions of confinement was clearly illustrated by the Supreme Court decision in Bell vs. Wolfish which held that "double bunking" pretrial detainees in jail cells of only 75 square feet was not necessarily unreasonable. The Court's opinion was based on two factors: the inmates were only confined to their rooms between 11:00 P.M. and 6:30 A.M., and for brief periods during the afternoon and evening head counts; and nearly all of the detainees were released within 60 days. Specifically the opinion reads:

We disagree with both the District Court and the Court of Appeals that there is some sort of "one man, one cell" principle lurking in the Due Process Clause of the Fifth Amendment. While confining a given number of people in a given amount of space in such a manner as to cause them to endure genuine privations and hardship over an extended period of time might raise serious questions under the Due Process Clause as to whether those conditions amounted to punishment, nothing even approaching such hardship is shown by this record. . . We simply do not believe that requiring a detainee to share toilet facilities and this admittedly rather small sleeping place with another person for generally a maximum period of 60 days violates the Constitution. (emphasis supplied)

Current standards are understandably reluctant to condone double-bunking with a guideline that suggests that more hours of liberty might compensate the double-celled prisoner. Accordingly, the standard for hours confined pertains only to single-celled inmates. Our analysis, however, refers to all celled inmates, 35 percent of whom share their cells with at least one other inmate.

As shown in Table 3.10, most federal facilities reported that inmates spent 10 or fewer hours in their cells, but a sizeable number of state inmates were reported to spend more than ten hours a day in their cells. In marked contrast to current standards, those inmates housed in the smallest cells also spent the most time in their cells. Of those inmates confined to cells more than 10 hours per day in cells less than 60 square feet, inmates in federal facilities and state facilities in the Northeast spent less time locked in their confinement units than inmates in the remaining three regions.

TABLE 3.10

Percentage of Inmates Confined in Federal and State Cells More Than
Ten Hours Per Day By Region and Size of Confinement Units, 1978

			Per	cent	
Total Number	Number of Inmates		Size of C	onfineme	nt Units*
of Inmates in Cells	Confined to Cells More Than 10 Hours	Total	Less Than 60	60-79	80 or More
11,722	1,884	16%	25%	8%	16%
117,660	52,018	44	50	41	25
29,081	4,034	14	21	9	1
34,479	20,627	60	63	61	39
33,335	15,744	47	48	52	34
20,765	11,613	56	67	27	19
	of Inmates in Cells 11,722 117,660 29,081 34,479 33,335	of Inmates in Cells More Than 10 Hours 11,722	of Inmates in Cells More Than 10 Hours Total 11,722	Total Number of Inmates of Inmates of Inmates of Inmates in Cells More Than 10 Hours Total Than 60 11,722	of Inmates in Cells Confined to Cells Less 11,722 1,884 16% 25% 8% 117,660 52,018 44 50 41 29,081 4,034 14 21 9 34,479 20,627 60 63 61 33,335 15,744 47 48 52

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

Note: Sixty one percent of all inmates confined to federal and state cells more than 10 hours per day (N = 53,902) are confined to cells less than 60 square feet; 33 percent to cells 60-79 square feet; and 6 percent to cells 80 or more square feet in size. Missing data for the number of hours per day confined to units accounts for the totals being lower than those reported in Appendix C.

^{*} For example, of those inmates confined in federal facilities with less than 60 sq. ft. of floor space, 25% were confined to cells for more than 10 hours per day.

Similar standards have been set for local facilities. Both the Commission on Accreditation for Corrections and the Department of Justice draft standards recommend a minimum cell size of 70 square feet of floor space when the inmate spends more than 10 hours per day locked in detention facilities. Although no data were collected on length of time locked in cells in the National Jail Census, anecdotal evidence and our site-visit observations suggest that a large proportion of the inmates incarcerated in local detention facilities do, in fact, spend more than 10 hours per day in their cells. Even if jail inmates were confined to their cells for lesser amounts of time, the fact remains that only one-fourth of all local cells could meet or exceed a standard of 70 square feet of floor space.

--Occupancy of Dormitories

Since all dormitory space is space shared with other inmates, the standards of the Commission on Accreditation for Corrections preclude any new dormitory construction to house mainline prison populations. In existing dorms, the standards require that the number of persons confined in a single dormitory be kept low, with no more than 50 inmates per unit.

Table 3.11 clearly indicates that more than half of the existing dormitory units in state and federal facilities failed to meet the 50 person occupancy standard. Of all federal inmates confined in dorms, 63 percent shared their unit with more than 50 inmates; for state facilities this figure dropped only slightly to 52 percent. Consistent with the smaller size of many local facilities, only nine percent of local prisoners housed in dorms shared those units with more than 50 inmates.

Appendix Table C-116 presents a breakdown of these occupancy figures by region indicating that 40 percent of all state prisoners housed in dormitories were found in the South sharing their confinement with at least 50 other inmates.

Standards regarding the length of time inmates are confined to quarters are only addressed to rooms or cells housing one inmate. In fact, since dormitories may include common areas for recreation or meeting purposes, it would be difficult to apply such a measure in a dormitory setting. This measurement problem is unfortunate in many respects in view of the ease with which additional beds can be added to dormitories—quickly transforming common areas into living space and further restricting the privacy and freedom of movement for all occupants.

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CONTINUED

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TABLE 3.11

Number and Percent of Inmates in Federal, State and Local Dormitories by Occupancy , 1978

	TC	tal	Fed	eral	St	ate	Lo	cal
Occupancy	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	178,454	100%	14,544	100%	83,655	99%	80,245	99%
One inmate	5,482	3	30	- -	1,841	2	3,611	4
2-10 inmates	43,714	24	2,703	19	9,462	11	31,549	39
11-50 inmates	69,051	39	2,732	19	28,500	34	37,819	47
More than 50 inmates	60,207	34	9,089	62	43,852	52	7,266	9

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978 National Jail Census (CJ-3, CJ-4), 1978

Number of inmates in each confinement unit

Distribution of Inmates by Occupancy and Density: An Introduction to the Crowded Inmate

Thus far we have considered the square feet of floor space per inmate in federal, state and local facilities as well as the occupancy levels within both cells and dorms. In this section, the concepts of occupancy and density are combined in order to locate those inmates who have neither privacy nor an amount of floor space that satisfies a 60 square foot standard.

Figures 3.9 and 3.10 present national and regional distributions of inmates by density and occupancy--regardless of types of confinement unit (i.e., cell or dormitory). The most ideal living situation--low density, single occupancy--is presented at the top of each bar. This situation was most prevalent in federal facilities and least so in local facilities. The least desirable situation--high density, multiple occupancy--constitutes our definition of crowding discussed in the next Section. This extreme condition affected 46 percent of federal inmates, 44 percent of state inmates and 50 percent of all local jail prisoners.

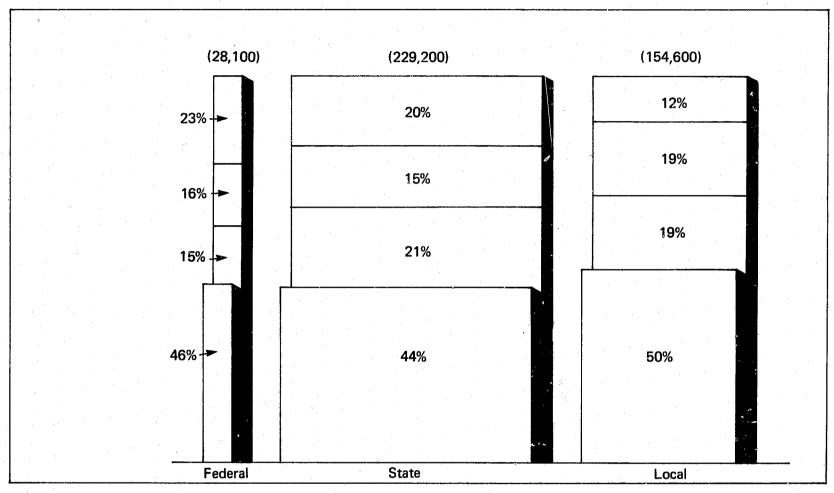
State-by-state density and occupancy figures for state and local facilities are presented in Figures 3.11 and 3.12. For each state, these figures show the total percentage of inmates living with less than 60 square feet and the portion of that total who were confined in dormitories, in multiple occupancy cells, and in single occupancy cells. Although the latter group was not afforded 60 square feet per person, at the very least, a measure of privacy was available as these inmates did not share their rooms or cells with other prisoners. In the next Section, this group is eliminated and states are re-ordered according to the percentage of inmates confined only in high-density multiple occupancy units.

The Extent of Crowding in State and Local Facilities

The preceding Section examined the full distribution of inmates by various occupancy and density conditions. In this Section, Figure 3.13 elaborates on the portion of that distribution that we have defined as "crowded" inmates. To reiterate: a crowded inmate is one who lives in a high density multiple occupancy confinement unit—i.e., a cell or dormitory shared with one or more inmates with less than 60 square feet of floor space per inmate.

As we have implied, this definition provides a <u>conservative</u> estimate of the extent of physical crowding for two reasons:

Figure 3.9 Percentages of Inmates in Federal, State, and Local Facilities by Density^a and Occupancy^b—1978^c



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4), 1978. See note provided with Table 3.2.

Occupancy: b Single f Low' to-Medium Multiple^g Single ^f High ^e Multiple ^g

^aNumber of square feet of floor space per inmate.

^bNumber of inmates per confinement unit.

^CThe width of each bar has been drawn as a proportion of the total number of inmates.

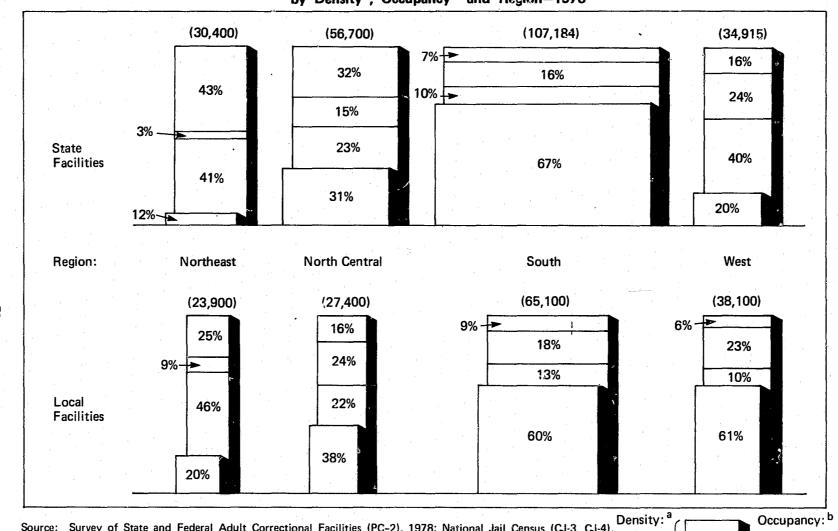
^dConfinement units with 60 or more square feet of floor space per inmate.

^eConfinement units with less than 60 square feet of floor space per inmate.

^fConfinement units occupied by one inmate.

^gConfinement units occupied by two or more inmates.

Figure 3.10 Percentages of Inmates in Federal, State, and Local Facilities by Density^a, Occupancy^b and Region-1978^c



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978; National Jail Census (CJ-3, CJ-4),
1978. See note provided with Table 3.2.

Single f Lowd to-Medium Multiple ^g Single f High ^e Multiple⁹

72

^aNumber of square feet of floor space per inmate.

^bNumber of inmates per confinement unit.

^CThe width of each bar has been drawn as a proportion of the total number of inmates,

dConfinement units with 60 or more square feet of floor space per inmate.

^eConfinement units with less than 60 square feet of floor space per inmate.

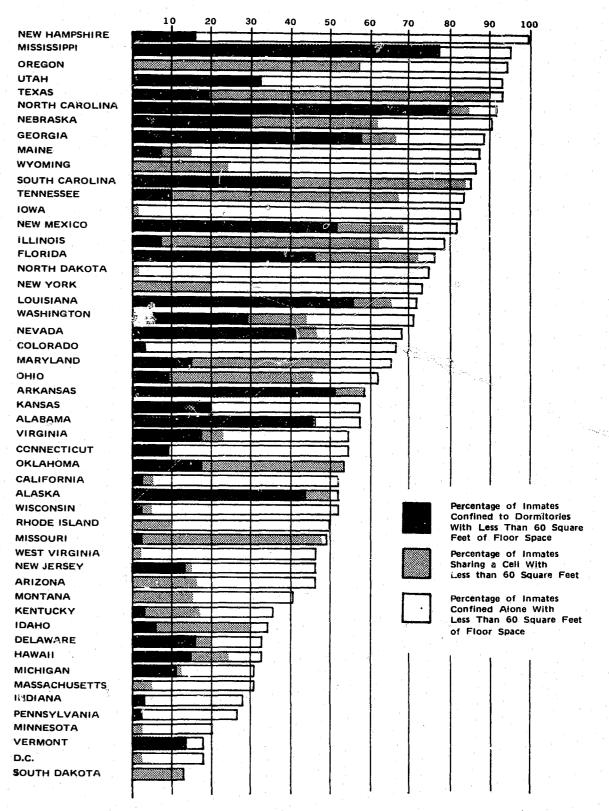
^fConfinement units occupied by one inmate.

^gConfinement units occupied by two or more inmates.

Figure 3.11

Percentage of Prison Inmates Living in High Density Cells or Dormitories

(less than 60 square feet of floor space per inmate)



Percentages of Inmates

Figure 3.12 Percentage of Jail Inmates Living in High Density Cells or Dormitories (less than 60 square feet of floor space per inmate)

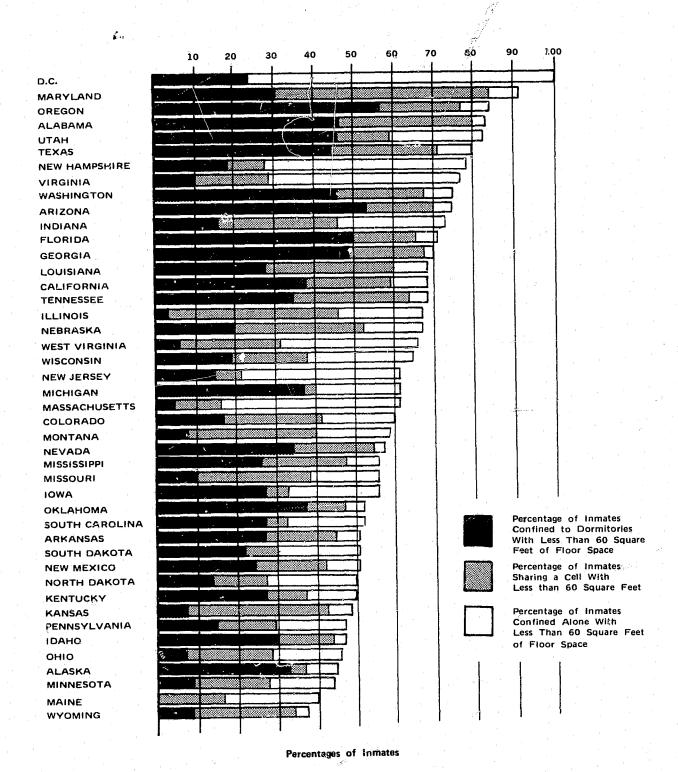
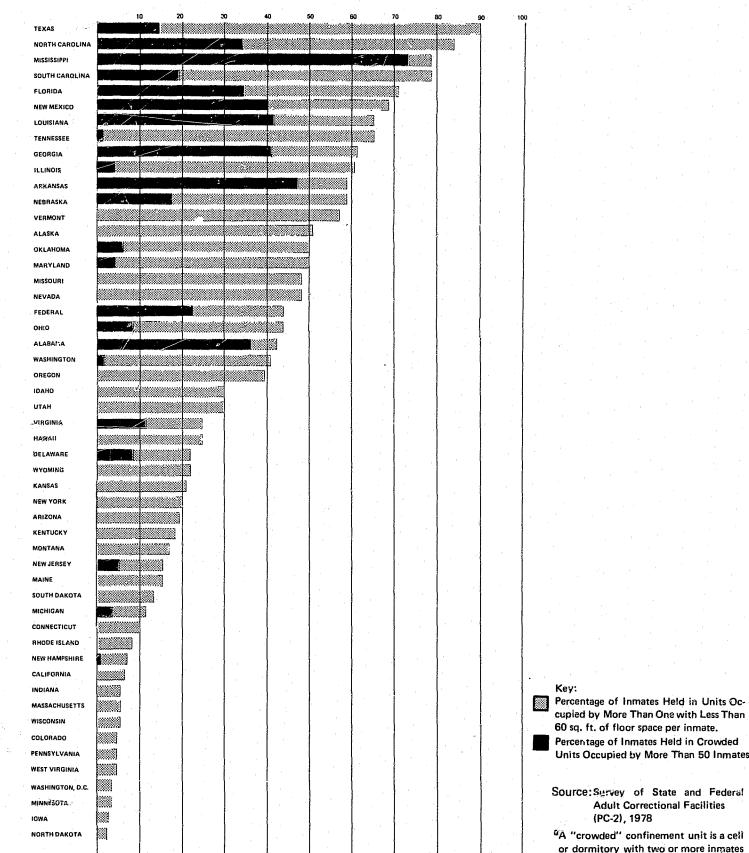


Figure 3.13
Percentage of Inmates Held in Crowded^a Confinement Units In State and Federal Correctional Facilities by State March 31, 1978



Percentage of Inmates

(PC-2), 1978 ⁴A "crowded" confinement unit is a cell

or dormitory with two or more inmates and less than 60 square feet of floor space per inmate.

cupied by More Than One with Less Than

Percentage of Inmates Held in Crowded

Source: Survey of State and Federal

Adult Correctional Facilities

Units Occupied by More Than 50 Inmates.

60 sq. ft. of floor space per inmate.

- (1) Inmates who may live with less than 60 square feet but did not share their confinement unit are excluded. Only those inmates subjected to both conditions—high density and multiple occupancy—are considered in Figure 3.13. Thus, the distribution under—reports the extent to which each state's facilities failed to meet minimum density standards alone. This analysis was provided in Figures 3.11 and 3.12.
- (2) The 60 square foot standard presumes that inmates were confined to quarters less than 10 hours per day: If they are confined for longer periods, an 80 square foot per inmate standard has been recommended. Since we know that many inmates were in fact, confined more than 10 hours per day, once again Figure 3.13 depicts all institutions in the best possible light.

The overall length of each bar in Figure 3.13 represents the percent of all inmates in a given state who lived in high density units and who shared those units with one or more other inmates. The shaded portion of the bar reveals the proportion who shared their crowded confinement units with more than 50 inmates -- a condition that can certainly be considered an extreme of crowding.

The results clearly demonstrate that it is inappropriate to speak in terms of a <u>national</u> prison crowding problem. Both Figure 3.13 and the subsequent summary table (Table 3.12) illustrate the enormous range of variation among states:

- For 28 states and the District of Columbia, a third or less of the inmates were confined in crowded quarters, and sharing of units with 50 or more inmates was relatively infrequent.
- Sixteen states confined from one-third to two-thirds of their inmates in crowded quarters; the federal system had 45 percent in such quarters. For five of these states and the federal system, the number of inmates in crowded units shared by 50 or more was substantial, ranging from 19 to 46 percent of all inmates in those systems.
- In the remaining six states—Florida, Mississippi, New Mexico, North Carolina, South Carolina, and Texas—two-thirds or more of the inmates were confined in crowded units; Texas heads the list with 90 percent. Large numbers of these inmates also shared these units with 50 or more inmates; Mississippi, for instance, had 72 percent of its inmates so confined.

Table 3.12

Percentage of Inmates Held in Crowded Confinement Units in State and Federal Adult Correctional Facilities by Percentage Held in Crowded Units Shared by 50 or More Inmates

Percentage of Inmates Held in Crowded Confinement Units Shared by 50 or More Inmates		centage of Inmat rowded Confinent 34 - 66 Fercent	
0 - 15 Percent	28 states ^b District of Columbia	lî states ^C	
16 - 25 Percent		Federal Nebraska	South Carolina Texas
26 Percent or More		Alabama Arkansas Georgia Louisiana	Florida Mississippi New Mexico North Carolina

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

^aA "crowded" confinement unit is a cell or dormitory with two or more inmates and less than 60 square feet of floor space per inmate.

Arizona, California, Colorado, Connecticut, Delaware, Hawaii, Idaho, Indiana, Iowa, Kansas, Kentucky, Maine, Massachusetts, Michigan, Minnesota, Montana, New Hampshire, New Jersey, New York, North Dakota, Pennsylvania, Rhode Island, South Dakota, Utah, Virginia, West Virginia, Wisconsin, Wyoming.

CAlaska, Illinois, Maryland, Missouri, Nevada, Ohio, Oklahoma, Oregon, Tennessee, Vermont, Washington.

Figure 3.14 displays the same information for jail inmates. For the most part, the nation's prisons have experienced the greatest population increases in recent years, while inmate populations under local jurisdiction have remained fairly stable. However, where externally imposed limits on state prison capacity have occurred, crowding in local jails is also apparent. Several states that were among the first subject to court order to reduce crowding are also among those that had the highest percentages of jail inmates held in crowded confinement units: Alabama (80 percent); Florida (65 percent); Louisiana (60 percent); Mississippi (47 percent); Nevada (54 percent); and Tennessee (64 percent). Among the nine additional states where local facilities held more than 50 percent of their inmates in crowded units, are several whose state systems were under pending court actions: Texas (71 percent), Maryland (84 percent), and Georgia (67 percent). Predictably, the two states that contained the most crowded local facilities confined the largest number of state inmates backed-up under local jurisdiction: Alabama (with 2600 state inmates under local jurisdiction) and Maryland (with 921 locally confined state inmates).

Future Capacity

In an effort to gauge the extent to which states intended to expand their prison capacity, the survey form PC-1 asked each state Department of Corrections for information on facility construction, renovation, acquisition and closing plans between March 31, 1978 and December 31, 1982. Table 3.13 displays the results. In interpreting these data, two cautions are in order. First, increases in bedspace reported here must be assessed against rated capacity, not the measured capacity standards discussed in Section 3.1. Second, appropriations may or may not have been authorized by state legislatures to accommodate these changes as respondents provided information on both funded and unfunded plans.

As Table 3.13 indicates, a total of 5,652 new beds were planned for the federal system, including a decrease of 550 beds in maximum security areas. Fulfillment of this plan would bring a 23 percent increase over present rated capacity in the federal prisons. Across all security classifications, 47,191 new beds were planned for the nation's state prisons by 1982, 57 percent of which were to be in medium security areas. This is a projected increase of 19 percent over current rated capacity. Not surprisingly, the largest projected increases were in the South where close to 27,000 additional beds were planned-fully 26 percent over current rated capacity.

Table 3.14 presents comparable information for local jails. On February 15, 1978, funds had been committed to construct or acquire before

Figure 3.14 Percentage of Inmates Held in Crowdeda Confinement Units In Local Correctional Facilities by State February 15, 1978

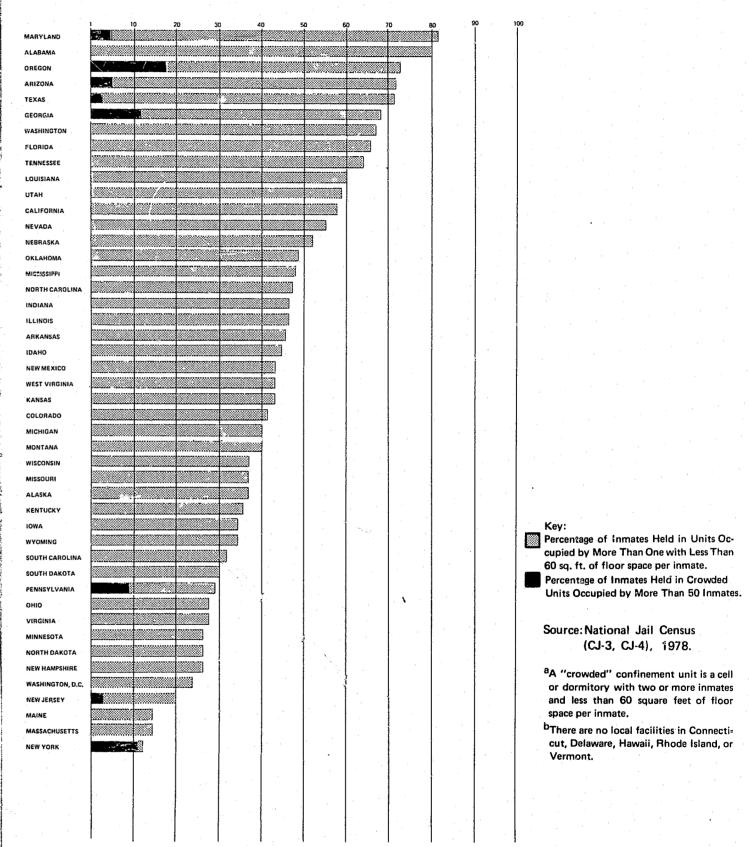


Table 3.13
Estimated Changes in Bedspace Resulting from Federal and State Facility
Construction, Renovation, Acquisition, or Closing Plans

by Security Classification, Rayion and State -- March 31, 1978 to December 31, 1982

UNITED STATES		Secur I	ty Classific	cation		
### FEBERAL TOTAL	Maximum	Medium	Minimum		Other ^b	Net Chan
STATES TOTAL	+8,425	+31,700	+8,682	+2,755	+1,281	52,8
NORTHEAST	-550	+4,946	+1,256	· • •	0	5,6
Maine -100 +30 +70 0 0 New Hampphire 0 +32 +64 +9 0 Vermont +24 +45 +20 0 0 Massachusetts +346 +286 -26 +24 0 Rode Izland -364 +81 +50 +20 +180 Connecticut -64 0 0 +72 0 New York +4,031 +192 0 0 0 4 New Jersey -510 +400 0 +350 0 0 NORTH CENTRAL +403 +4,265 +779 +540 0 5 Ohio 0 0 0 0 0 0 0 Michigan +170 44 +174 +300 0 0 1 Misconsin +766 +91 0 +90 0 1 Missouri +50 +600 +30	+8,975	+26,754	+7,426	+2,755	+1,281	47,1
New Sampshire	+3,363	+1,066	+358	+475	+180	5.4
Westmont	• :		+70			
Massachusetts +346 +286 -26 +24 0 Rhode Island -364 +81 +50 +20 +180 Connecticut -64 9 0 +72 0 New York +4,031 +192 0 0 0 4 New Jersay -510 +400 0 +350 0 0 Pennsylvania 0 0 180 0 0 0 Ohio 0 0 0 0 0 0 0 Ohio 0 0 0 0 0 0 0 0 Indiana 470 -100 325 +75 0 1 1 1 0 <	-				-	1
Rhode Island				-		
New York					-	6
New York	-					-
New Jersey	-04	, ,		712	v	
Pennsylvania 0 0 +180 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	+4,031	+192	٥	O	.0	4,2
NORTH CENTRAL		+400	0	+350	0	2
Ohio	. 0 ,	. 0	+180	0	; 0	1
Indiana						5,9
Tilinois						_
Michigan -1,268 +1,044 +174 +300 0 1 Misconsin +766 +491 0 +590 0 1 Minnesota -200				_	-	1.8
Wisconsin +766 +491 0 +90 0 1, Minnesota -200 +544 +95 0			•		-	2
Towa						1,3
Towa			•			
Missouri						4.
North Dakota 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			•		-	1
South Dakota 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						9
Nebraska		-			_	
Ransas 0 0 0 0 0 OUTH +3,728 +15,564 +5,312 +1,410 +890 26, Delaware +64 +91 +42 -61 +21 Maryland +400 +2,008 -166 +547 0 2, Delaware 0 0 0 0 0 0 0 1, Delaware 1, 21 0 1, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1, 2 2 0 0 0 1, 2 2 0 0 0 1, 2 2 0 0 0 1, 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_		_	-		Ź
Delaware						
Delaware	43.72R	- 415 .564	45.312	+1 -410	-890	26.9
Maryland +400 +2,008 -166 +547 0 2, Dist. of Columbia 0 +1,100 0 0 0 0 1, Virginia +400 +1,222 0 0 0 +248 1, West Virginia						1
Virginia		+2,008	-166			2.7
West Virginia	. 0	+1,100	Ö	Q :	. 0	1,10
North Carolina	+400	+1,222	0	0	+248	1,8
South Carolina						-
Georgia 0 +3,030 0 +100 +209 3, Florida +848 +3,123 +60 0 0 0 4, Kentucky +334 +332 +180 0 0 0 7 mnessee +119 +1,632 0 0 0 0 1, Alabama +516 0 +11,600 +145 0 2, Mississippi +60 +692 +192 +200 0 1, Arkansas 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						2,6
Florida						2,3
Rentucky +334 +332 +180 0 0 1 Tannessee +119 +1,632 0 0 0 1 Alabama +516 0 +1,600 +145 0 2 Mississippi +60 +692 +192 +200 0 1 Arkansas 0 0 0 0 0 0 1 Coliziana +96 +650 +750 0 0 1 1 Oklahoma +61 +705 +200 +125 C 1 1 Texas ^C <td< td=""><td>-</td><td></td><td>•</td><td></td><td></td><td>3,3</td></td<>	-		•			3,3
Tennessee				-		8
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Arkansas 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			_	-	-	2,2
Louisiana +96 +650 +750 0 0 1, Oklahoma +61 +705 +200 +125 C 1, Texas ^C	+60	+692	+192	+200	0	1,1
Oklahoma +61 +705 +200 +125 C 1. Texas ^C	0	0	0	0	0	
Texas						1,4
#EST		+705	+200	+125	С	1,0
Hontana 0 +192 0 0 0 0 0 0 0 0 0 0 +96 Hyoming +248 +245 +141 +28 0						
Idaho 0 0 0 0 0 0 +96 Wyoming +248 +245 +141 +28 0 Colorado -80 0 +70 0 0 New Mexico 0 +200 +390 0 0 Arizona +615 +1,832 +22 0 0 2 Utah +40 +115 0 +150 0 Newada -12 +644 0 0 0 Washington +198 +200 +354 +152 0 Oregen 0 +130 0 0 0 California +400 +2,000 0 0 0 2		•				8,8
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						1
Alaska 0 +23 0 0 +115						2,4
	_					1; 3
Hawaii		+8,425 -550 +8,975 +3,363 -100 0 +24 +346 -364 -64 +4,031 -510 0 +403 +470 +250 -1,268 +766 -200 +7,5 +50 0 +260 0 +3,728 +64 +400 +968 -138 +34 +119 +516 +60 0 +248 -0 +615 +40 -12 +198 -198 -198 -196 -10 +400 -112 +198 -10 +400 -112 +198 -10 +400 -112 +198 -10 +400	## ## ## ## ## ## ## ## ## ## ## ## ##	#8,425 +31,700 +8,682 -550 +4,946 +1,256 +8,975 +26,754 +7,426 +3,363 +1,066 +358 -100 +30 +70 0 +32 +64 +24 +45 +20 +346 +286 -26 -364 +81 +50 -64 0 0 +4,031 +192 0 -510 +400 0 0 0 +180 0 0 +470 -100 +325 +250 +1,550 0 -1,268 +1,044 +174 +766 +491 0 -200 +544 +95 +75 +100 0 0 0 0 +3,728 +15,564 +5,312 +64 +91 +42 +400 +2,008 -166 0 0 +1,100 0 +3,728 +15,564 +5,312 +64 +91 +42 +400 +2,008 -166 0 0 +1,100 0 +3,030 0 +848 +3,123 +60 +334 +332 +180 0 +3,030 0 +848 +3,123 +60 +334 +332 +180 0 +3,030 0 +848 +3,123 +60 +3,030 0 +848 +3,123 +60 +3,030 0 +848 +3,123 +60 +1,122 0 +968 +564 +1,128 -138 +610 +1,326 0 +3,030 0 +848 +3,123 +60 +3,030 0 +848 +3,123 +60 +3,030 0 +848 +3,123 +60 +1,122 0 +968 +564 +1,128 -138 +610 +1,326 -138 +100 +1,320 -138 +100 +100 +100 -138 +100 +100 +100 +100 +100 -138 +100 +100 +100 +100 +100 +100 +100 +10	### Haximum Hedium Hinimum Pre-Release +8,425	Maximum Medium Minimum Pre-Release Other

Source: Survey of State and Federal Adult Correctional Systems (PC-2), 1978.

Table 3.14

Estimated Number of New Jails and Beds to be Built or Acquired Before December 31, 1982 for Which Funds Have Been Committed by Region and State: February 15, 1978

NORTHEAST Maine New Hampshire Vermont Nassachusetta Rhode Island Connecticut New York New York New Jersey Pennsylvania SOUTH Delaware Maryland District of Columbia Ovirginia South Carolina Georgia Georgia Georgia Florida South Carolina Georgia Florida South	Number New Bed	er of Jails	Maine Mew Hampshire Vermont Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania TH Delaware Maryland District of Columbia Virginia West Virginia North Carolina Georgia Florida Kentucky Tennessee Alabama Mississippi Arkansas Louisiana Oklahoma Texas TH CENTRAL Ohio Indiana Illinois Michigan Wisconsin Minnesota Iowa Missouri North Dakota South Dakota
NORTHEAST 17 5,6 Maine 2 1 New Hampshire 2 1 Newsachusetts 2 3 Rhode Island - 3 Connecticut - 3 New York 1 New York 1 New Jersey 5 2,5; Pennsylvania 5 2,5; SOUTH 96 28,57 Delaware 96 28,57 Maryland 7 6,60 Ulriginia 5 2,52 West Virginia 4 2,59 West Virginia 9 66 South Carolina 9 66 South Carolina 1 6,60 Florida 5 1,24 Florida 5 1,74 Kentucky 3 16 Rentucky 3 16 Rentucky 3 1,74 Kentucky 3 1,75 Kentucky 4 1,	66,237	07	TATES TOTAL
Maine	55,25		CRTHEAST
New Hampshire 2 1 1 1 1 1 1 1 1 1	5,663		
Vermont	64	_	
Massachusetts	150		
Rhode Island	-		
New York 1	346	=	
New Jersey 5 2,57	-	_	Connecticut
New Jersey 5 2,57	-		Nav. m
Pennsylvania S 2,5	40		
OUTH Delaware Maryland District of Columbia Ovirginia West Virginia North Carolina South Carolina Georgia Florida F	2,573		
Delaware	2,490	5	rempy to an I'm
Delaware		6.	
District of Columbia	28,574		
Virginia 5 2,52 West Virginia 4 2,09 North Carolina 9 66 South Carolina 1 2 Georgia 6 1,244 Florida 5 1,744 Kentucky 3 16- Alabama 3 194 Arkansas 8 2,254 Alabama 1 7,74 Arkansas 8 2,255 Alidama 1 7,74 Arkansas 8 2,256 Louisiana 1 7,74 Texas 25 4,599 DRTH CENTRAL Ohio 6 18,759 Iridiana 6 4,240 Illinois 7 2,387 Michigan 5 2,387 Michigan 5 2,387 Minnesota 4 231 Ilowa 2 2,352 North Dakota 0 0 0 Nebraska 7 361 Kansas 3 67 ST 40 13,241 Montana 5 2,070 Myoming 0 0 0 Wyoming 0 0 0 Washington 5 522 California 13 7,565	6 602	7	
Virginia		0	District of Columbia
West Virginia 4 2,09 North Carolina 9 66 South Carolina 1 26 Florida 5 1,74 Kentucky 3 16 Tennessee 11 2,22 Alabama 3 199 Mississippi 7 4,111 Arkansas 8 2,25 Louisiana 1 7 Oklahoma 1 7 Texas 25 4,599 ORTH CENTRAL 0 Ohio 54 18,759 Orthodox 6 4,240 Indiana 6 4,240 Indiana 6 4,240 Indiana 6 2,422 Michigan 5 2,543 Minnesota 4 231 Missouri 9 4,175 North Dakota 0 0 Ottorado 3 2,108 North Dakota 3 194 North Dakota 194 North Dakota 194 North Dakota 194 North	2 522		Virginia
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South Carolina Georgia Georgia Georgia Florida			
Georgia 6			
Florida 5 1,744 Kentucky 3 166 Tennessee 11 2,222 Alabama 3 194 Mississippi 7 4,111 Arkansas 8 2,254 Louisiana 1 72 Oklahoma 6 4,240 Illinois 7 2,432 Michigan 6 2,422 Illinois 7 2,543 Minnesota 4 231 Iowa 2 2,052 Missouri 9 4,175 South Dakota 0 0 Nebraska 7 0 North Dakota 0 0 Nebraska 7 361 Kansas 3 67 ST Montana 5 2,070 Myoming 3 2,108 Colorado 3 1,241 Montana 1 3,241 Idaho 0 0 Washington 5 32 Okashington 5 532 California 13 7,565			
Kentucky 3 16 Tennessee 11 2,22 Alabama 3 19 Mississippi 7 4,111 Arkansas 8 2,254 Louisiana 1 7 Oklahoma 1 7 Texas 25 4,599 DRTH CENTRAL 54 18,759 Ohio 54 18,759 Ohio 54 18,759 Indiana 6 4,240 Indiana 6 4,240 Illinois 7 2,387 Wisconsin 5 2,543 Minnesota 4 231 Iowa 2 2,52 Nossouri 9 4,175 North Dakota 0 0 South Dakota 0 0 South Dakota 0 0 Kansas 3 67 ST 40 13,241 Montana 5 2,070 Myoming 0 0 Colorado <t< td=""><td>1,746</td><td></td><td>Florida</td></t<>	1,746		Florida
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Hawaii	7,305		

Source: National Jail Census, 1978.

These data are collapsed across sex of inmates. A minus sign indicates a planned decrease in bedspace; a plus sign indicates a planned increase in bedspace. Whenever a range was given, the mean was used.

Alaska: pretrial facility; Delaware: not specified; Georgia: diversion centers; Idaho: not specified; North Carolina: mixed security facilities; Rhode Island: new intake facility; South Carolina: intake services; Virginia: dorm conversion (-188), youth offenders (+200), reception and classification areas (+236).

[&]quot;Missing information from Texas and West Virginia.

Approximately 3300 beds will be added through renovation or addition and approximately 3300 beds will be removed through renovation or by closing all or part of existing facilities.

December 31, 1982, 207 new jails containing 66,237 new beds. The number of funded beds represents a 45 percent increase over the 148,000 beds estimated as the total local capacity on February 15, 1978.

The North Central region accounted for the largest percentage increase over current bedspace capacity (58 percent). The South was second (50 percent), followed by the West (42 percent) and the Northeast (21 percent). Forty-three percent of the new beds will be constructed in the South while only eight percent will be constructed in the Northeast region. This differential rate of construction will increase the South's share of national local capacity from 38 to 40 percent and decrease the Northeast's share from 18 to 15 percent.

California leads in the local construction of new jails with a planned increase of 7,565 beds. Local governments in 17 other states have each committed funds to construct at least 2,000 beds. Two of these states, Montana and Wyoming, have relatively small populations and may be building new jails in response to recent economic development in the area.

Finally, it should be noted that very little of this increase in capacity is being offset by corresponding decreases in existing capacity. Only 3,800 beds will be removed through renovation or by closing all or part of existing facilities.

3.4 Summary

At the time of our surveys, many state, federal, and local correctional institutions in the United States were very near their limits by any standards. No standard-setting body has recommended less than 60 square feet of floor space per inmate. Only 61 percent of the cells in federal facilities, 44 percent of state prison cells and 39 percent of local jail cells met or exceeded this standard. Standards as high as 80 square feet have been proposed. Only nine percent of state cells and 19 percent of local jail cells met or exceeded this higher standard.

Approximately two out of every three inmates in the United States shared a confinement unit with at least one other inmate and half lived in high density conditions. High density units (those with less than 60 square feet per inmate) were more likely to be found in older, larger, maximum security facilities—precisely those institutions described as "corrections' closest and strongest tie with the past." Despite stand—ards that suggest that inmates be provided more freedom of movement as density increases, the opposite appears to be the rule. Nationwide, a greater percentage of inmates in high density units spent more than 10 hours per day in confinement than those in low density units.

Confinement in a cell or dormitory shared with one or more inmates with less than 60 square feet of floor space per inmate (the definition of crowding used in this report) was extremely variable among the states. Half of the states confined less than 35 percent of their inmate population under crowded conditions as they have been defined in this report. The remaining states confined even greater proportions of inmates under crowded conditions—over 75 percent in the states of Mississippi, North Carolina, South Carolina, and Texas. States confining large proportions of their inmates under crowded conditions were also more likely to confine many of these inmates with 50 or more other inmates—a situation that can be considered crowded in the extreme.

There was no simple direct correspondence between crowding in state penal systems and local jails with the notable exceptions of those jails that confined substantial numbers of state inmates or those subject to court action to reduce state prison capacity. Nationwide, jail crowding was more severe than that observed in state or federal institutions. Fifty percent of the inmates in local facilities occupied crowded confinement units compared with 46 and 44 percent of the inmates in federal and state facilities, respectively.

Responses of inmates to confinement conditions require more study to determine the actual extent of crowding in correctional facilities. The definition of crowding that we have applied here, i.e., confinement in high density, multiple occupancy units--provides one objective measure of this concept. Crowding, however, is a subjective phenomenon. Loo explains that,

. . . researchers may compare two density conditions, and if they find no significant differences in the behavior of those occupying the two conditions, it may be errone-ously concluded that crowding has no effect. For if there is no experienced stress for the occupants of the high-density condition, then neither condition is crowded, and the researcher is simply comparing two densities. This distinction between density and crowding has served to highlight the need for re earchers to analyze both the physical measurements of the environment and the psychological aspects of the condition (emphasis added).

Holding density or occupancy constant, the perception of crowding might vary as a function of other physical factors, such as noise and temperature levels, or social factors, such as the allocation of inmate status and power or the distribution of sex or age groups within a facility. It should also be noted that individuals experience crowding differently based on their own idiosyncratic preferences for interpersonal space, normative expectations, their perceptions of their ability to control the situation, and their freedom to act. Thus, for

example, an inmate in a facility built over a hundred years ago may be more likely to view his living conditions as crowded than one confined in a facility opened during the last decade.

while a more complete understanding of crowding in the nation's prisons and jails awaits examination of these variables, the importance of the present study cannot be diminished. Results of this study have protided for the first time a consistent description of capacity for all adult correctional facilities in the United States. If professional standards correctional facilities in the United States. If professional standards and court decisions are used as guides, this description points to the need for significant changes in confinement policies in many states, at all levels of government.

Chapter 3: NOTES

- 1. The term "overcrowding" is often used in this context. See, for example, Carolyn Johnson and Margorie Kravitz, Overcrowding in Correctional Institutions: A Selected Bibliography. Washington, D.C.:

 National Institute of Law Enforcement and Criminal Justice, Law Enforcement Assistance Administration, 1978. We have been unable in any empirical way to distinguish between "crowding" and "overcrowding" and have therefore chosen to use the less emotive term, "crowding."
- 2. Garvin McCain, Verne C. Cox, and Paul B. Paulus, "The Relationship Between Illness Complaints and Degree of Crowding in a Prison Environment," Environment and Behavior, Vol. 8, No. 2 (June 1976), pp. 283-289; David D'Atri, "Psychophysiological Responses to Crowding," Environment and Behavior, Vol. 8, No. 2 (June 1976), pp. 283-289; L. King and G. Geis, "Tuberculosis Transmission in a Large Urban Jail," Journal of the American Medical Association, Vol. 237 (February 21, 1978), pp. 790-793; and Bailus Walker and Theodore Gordon, "Health and High Density Confinement in Jails and Prisons," Federal Probation, Vol. 44, No. 1 (March 1980), pp. 53-58.
- 3. Edwin I. Megargee, "Population Density and Disruptive Behavior in a Prison Setting," in Albert Cohen, George Cole, and Robert Bailey, Prison Violence (Lexington, MA: Heath Lexington Books, 1976); P.L. Nacci, J. Prather, H.E. Teitelbaum, "Population Density and Inmate Misconduct Rates in the Federal Prison System," Federal Probation, Vol. 41, No. 2 (June 1977), pp. 271-282.
- 4. Garvin McCain, Verne C. Cox, and Paul B. Paulus, The Effect of Prison Crowding on Inmate Behavior, Interim Report, LEAA Grant 78-N1-AX-0019.
- See Chapter 2 for references to specific decisions. Paul Paulus, Verne Cox, Garvin McCain and Jane Chandler, "Some Effects of Crowding in a Prison Environment," <u>Journal of Applied Social Psychology</u>, Vol. 5, No. 1 (1975), pp. 86-91.
- 6. See Section 4142 in the Manual of Standards for Adult Correctional Institutions and Section 5103 in the Manual of Standards for Adult Local Detention Facilities, both published by the Commission on Accreditation for Corrections. See also Section 004 on page 10 of the Department of Justice draft, "Federal Standards for Corrections." Sixty square feet of floor space is a minimum. The standards referenced above recommend 70 square feet of floor space in detention facilities and 80 square feet of floor space in long-term institutions when confinement exceeds 10 hours per day.

- National Advisory Commission on Criminal Justice Standards and Goals, <u>Corrections</u> (Washington, D.C.: U.S. Government Printing Office, 1973), p. 358.
- 8. Commission on Accreditation for Corrections, Manual of Standards for Adult Correctional Institutions (Rockville, MD: American Correctional Association, 1977), p. 27.
- 9. U.S. Department of Justice, "Draft Federal Standards for Corrections," June 1978, p. 10.
- 10. The National Sheriffs' Association, A Handbook on Jail Architecture (Washington, D.C.: National Sheriffs' Association, 1975), p. 63.
- 11. Battle vs Anderson, 564 F. 2d 388, 395 (10th Cir. 1977).
- 12. American Public Health Association, Standards for Health Services in Correctional Institutions (Washington, D.C.: American Public Health Association, 1976), p. 62.
- 13. See Section 4142 in the Manual of Standards for Adult Correctional Institutions and Section 5102 in the Manual of Standards for Adult Local Detention Facilities, both published by the Commission on Accreditation for Corrections. See also Section 002 on page 10 of the Department of Justice draft, "Federal Standards for Corrections." The language of these standards is worth noting. For Adult Correctional Institutions, the standard unambiguously reads, "There is one inmate per room or cell." For Local Detention Facilities, it reads, "All cells and detention rooms designed for single occupancy house only one inmate." This is not a rigorous standard because many, if not most local cells and detention rooms with less than 120 square feet of floorspace, were originally designed to hold more than one inmate. Less rigorous still is the standard from "Federal Standards for Corrections" which reads, "All cells and detention rooms rated for single occupancy house only one inmate." Indeed, this standard does not even specify that cells should be rated to hold only one inmate.
- 14. The Commission on Accreditation for Corrections recommends that dormitories house no more than 50 inmates each. It is interesting to note that the Department of Justice draft, "Federal Standards for Corrections," recommends only that, "Dormitory living units house no more inmates than can be safely and effectively supervised..."
- 15. Joint Commission on Correctional Manpower and Training, Manpower and Training in Correctional Institutions, Washington, December 1969.

- 16. Chalsa Loo, "The Psychological Study of Crowding," American Behavioral Scientist, Vol. 18, No. 6 (July/August 1975), p. 832; John R. Aiello, et al., "Crowding and the Role of Interpersonal Distance Preference,"

 Sociometry, Vol 40, No. 3 (September 1977), pp. 271-282; Daniel Stokols, "On the Distinction Between Density and Crowding," Psychological Review, Vol. 79, No. 3 (1972), p. 275.
- 17. D. Glass and J. Singer, <u>Urban Stress:</u> Experiments on Noise and Social Stressors. New York: Academic Press, 1972.
- 18. Edwin I. Megargee, "The Association of Population Density, Reduced Space, and Uncomfortable Temperatures with Misconduct in a Prison Community," American Journal of Community Psychology, Vol. 5, No. 3 (September 1977), pp. 289-298.
- 19. Nacci, et al, Supra note 3.
- 20. J.L. Freedman, A.S. Levy, R.W. Buchanan, and J. Price, "Crowding and Human Aggressiveness," <u>Journal of Experimental Social Psychology</u>, Vol. 8 (1972), pp. 502-517.
- 21. Nacci et al., Supra note 3.
- 22. John R. Aiello, et al., "Crowding and the Role of Interpersonal Distance Preference," <u>Sociometry</u>, Vol 40, No. 3 (September 1977), pp. 271-282.
- 23. J.L. Freedman, et al., Supra note 20.
- 24. Drury R. Sherrod, "Crowding, Perceived Control and Behavioral After-effects," Journal of Applied Social Psychology, Vol. 4, No. 2 (June 1974), pp. 171-186; S. Zlutnick and I. Altman, "Crowding and Human Behavior," in J. Wohlwill and D. Carson (eds.), Environment and the Social Sciences: Perspectives and Applications (Washington, D.C.: American Psychological Association).
- 25. H. Proshansky, W. Ittleson, and L. Rivlin, "Freedom of Choice and Behavior in a Physical Setting," in H. Proshansky, W. Ittleson, and L. Rivlin (eds.) Environment Psychology: Man and His Physical Setting (New York: Holt, Rinehart and Winston, 1970).

CHAPTER 4 INMATE/STAFF RATIOS

While the survey data on institutional staff are neither as detailed nor revealing as those collected on the crowding issue, this chapter examines staff availability as a partial measure of other important aspects of the quality of prison life. The level of supervisory control, the availability of medical and health care services, the opportunities for structured activities and freedom of movement within the institution are among the dimensions of prison life that are largely conditioned by the availability and quality of staff support. A direct examination of each of these dimensions was far beyond the scope of this study. Rather, we focus on the staffing patterns reported by the institutions surveyed, as one indicator of the supervision and services provided to inmates of federal, state and local facilities.

Throughout this chapter, we focus primarily on two categories of personnel—corrections officers or "custodial" staff; and "treatment" or "services" personnel (including teachers, vocational instructors, social workers, psychologists, counselors, doctors, nurses and related staff designated to address the human service needs of the nation's prisoners). As a measure of adequacy, the former category reveals only the extent to which prisoners are more or less guarded or controlled by institutional staff. The treatment staff category addresses the issue of adequacy more directly, providing one indication of the resources available to ameliorate many of the problems of continement raised repeatedly in "conditions" suits.

We begin in Section 4.1 with an historical overview of trends in the employment of custodial and treatment personnel. This is followed in Sections 4.2 and 4.3 with an examination of staff-inmate ratios—by type of personnel, level of government, region, and state. Finally, Section 4.4 comments on the correspondence between the age and race of staff and inmates.

The data sources for this chapter include:

- A variety of secondary sources, most notably, <u>The National Manpower Survey</u>, a project of the National Institute of Justice that gathered correctional employment data in 1975;
- The Survey of State and Federal Adult Correctional Systems (PC-1 and PC-2) conducted by this project, and the related jail survey administered by the Bureau of the Census.

It is important to note that the primary data are based on a survey question that requested numbers of personnel by job title. Since these titles may reflect varying responsibilities in different states, it is virtually impossible to define a strict dichotomy between custodial and treatment personnel. Practically speaking, most employees probably spend some time serving both functions and the administrative definitions which distinguish counselors from guards will vary from institution to institution.

4.1 Staff Population Trends

Figure 4.1 illustrates the trends in the numbers of staff devoted to state corrections institutions between 1962 and 1978. Although the breakdowns among staff categories are only roughly comparable, this table provides a crude indication of changing correctional priorities reflected in the distributions of custodial and treatment personnel.

- Correctional officers have consistently accounted for the largest portion (63 percent) of the total workforce.
 In absolute numbers, custodial staff nearly doubled between 1962 (26,966) and 1978 (52,240).
- Predictably, a fairly small fraction of total employment has been allocated to treatment personnel. The number of personnel in this category has, however, more than quadrupled (from 3,061 in 1962 to 13,142 in 1978). In 1962, seven percent of total staff were treatment and educational specialists. By 1974, the proportion had grown to 10 percent, and in 1978, 16 percent of the total were services staff.

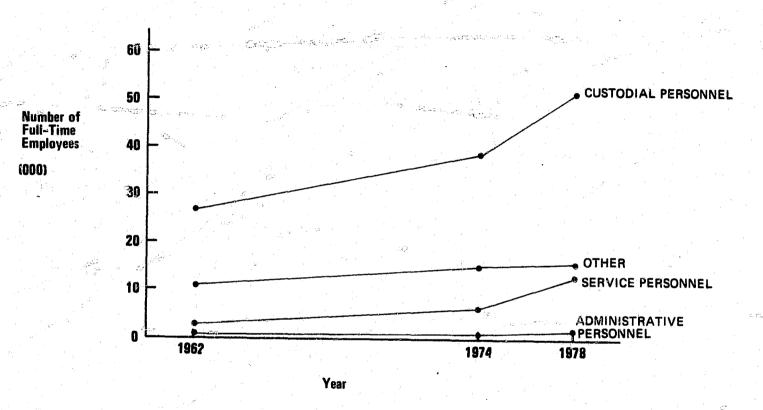
Figure 4.2 shows the same distribution for local facilities for the two years for which data are available. Custodial personnel have accounted for about half of all jail employment, treatment personnel between seven and nine percent, administrative personnel roughly one quarter, and other personnel about one-tenth of the total. The higher percentage of administrative staff at the local level undoubtedly reflects the combination of law enforcement and supervisory functions associated with many jail positions.

Table 4.1 shows the distribution of full—and part-time employees working in federal, state and local facilities in early 1978. Most correctional employees are full-time with the majority of part-time employees located in local facilities. Forty three percent of the full-time staff are custodial personnel in federal facilities compared with 63 percent in state facilities and 68 percent in local facilities. Conversely, only seven percent of the full-time local staff are made up of service personnel compared with 16 percent of the state personnel and 23 percent of federal personnel.

Figure 4.1

Number of Full-Time Employees in State Adult Correctional Facilities by Occupational Group

1962, 1974, and 1978*



Sources: Data for 1962 are from U.S. Department of Justice, Bureau of Prisons, National Prisoner Statistics, Number 35, Personnel 1962, October 1964, p. 5, 10, and 11. State data for 1974 are from a tabulation based on the 1974 Census of the State Correctional Facilities (NPS-20) collected by the Bureau of the Census for the Law Enforcement Assistance Administration. Data from both years are cited from the U.S. Department of Justice, National Institute of Law Enforcement, and Criminal Justice, The National Manpower Survey of the Criminal Justice System, Volume Three, Corrections, September 1978, p. 15. Federal and state data for 1978 are from a tabulation based on the 1978 Survey of State and Federal Adult Correctional Facilities (PC-2).

Note: Does not include data for Massachusetts for 1962 and 1974.

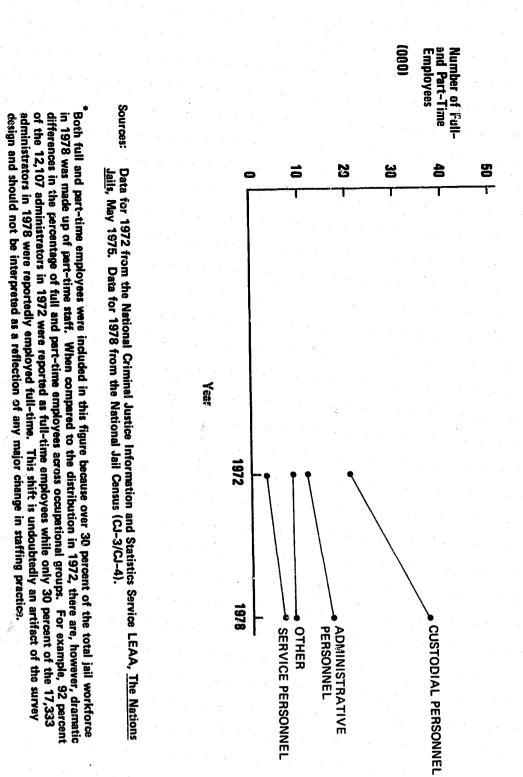


Figure 4.2

Number of Full and Part-Time Employees in Local Jails
by Occupation Group

1972 and 1978*

TABLE 4.1

Number and Percentage of Full- and Part-Time Employees for Federal, State and Local Adult Correctional Facilities by Occupational Group, 1978

	To	tal	Full-	-Time	Part-	-Time
	Number	Percent	Number	Percent	Number	Percen
Total	162,678	100%	139,232	100%	23,446	100%
Administrative Personnel	19,372	12%	7,298	5%	12,074	51%
Custodial Personnel	93,552	58	88,435	64%	5,117	22
Service Personnel	21,780	13	18,487	13	3,293	14
Other	27,974	17	25,012	18	2,962	13
Federal	8,626	99%	8,582	100%	44	100%
Administrative Personnel	191	2%	191	2%	. 0	08
Custodial Personnel	3,659	42	3,658	43	1	2
Service Personnel	1,985	23	1,945	23	40	91
Other	2,791	32	2,788	32	3	7
State	83,535	100%	82,595	100%	940	100%
Administrative Personnel	1,848	2%	1,831	2%	17	2%
Custodial Personnel	52,536	63	52,240	63	296	31
Service Personnel	13,264	16	13,142	16	122	13
Other	15,887	. 19	15,382	19	505	54
Local	70,517	100%	48,055	100%	22,462	100%
Administrative Personnel	17,333	25%	5,276	11%	12,057	54%
Custodial Personnel	37,357	53	32,537	68	4,820	21
Service Personnel	6,531	9	3,400	7	3,131	14
Other	9,296	13	6,842	14	2,454	11

4.2 Inmate-Staff Ratios by Region and Staff Type

Inmate-to-employee ratios are one means of judging the sufficiency of present staffing levels among the institutions surveyed. Recognizing the many factors that must be considered in developing prison staffing policy, correctional standards generally avoid suggesting ideal inmate/staff ratios. For example, standards of the American Correctional Association for counselor staffing levels state:

"Factors that should be considered in determining the workloads of counselors and social workers include, but are not limited to: type of inmate population served, type of institution, legal requirements, goals to be accomplished and administrative tasks required. Other factors that may influence the number of professionals required include whether or not the team approach is used and whether the institution uses para-professionals, volunteers and students."

Similarly, in considering relative numbers of correctional officers, most corrections standards recommend that the staffing ratio not be determined solely by the size of the inmate population, but also reflect other factors, including "legal requirements, goals to be accomplished, character and needs of inmates, and other duties of staff." In two cases where an ideal inmate-to-corrections officer ratio has been proposed, the recommendation has been to have one correctional officer for every six inmates. The National Manpower Survey reported a ratio of 8.2 inmates per officer in 1960 (for all state adult facilities), dropping to 5.0-5.2 in 1974-1975.

Custodial Staff Ratios

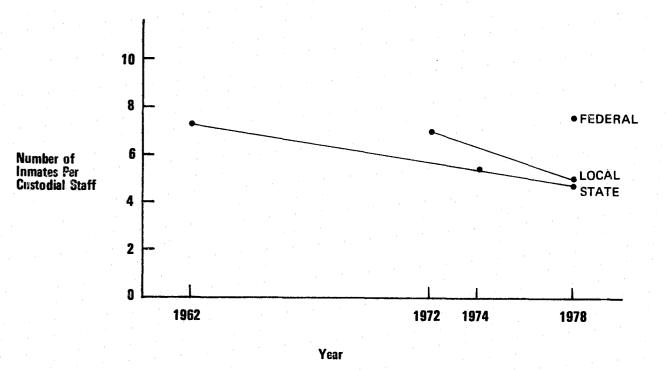
Figure 4.3 displays the downward trend in the number of inmates supervised by custodial staff in state and local correctional facilities and the inmate-to-corrections officer ratio for the federal system in 1978. These data indicate that both state and local facilities, when each was considered as a whole, fell within the 6:1 guideline for correctional officers, while federal facilities exceeded this recommended ideal with a staffing ratio of 7.5 to 1.

It is interesting to note that corrections officers themselves believed that these staffing levels were inadequate. Of the corrections officers interviewed at site visited state and local facilities, 56 percent of state and 76 percent of local officers did not believe their facility had enough guards to maintain safety and security. The National Manpower Survey reported comparable dissatisfaction among corrections administrators in ten states visited in 1975-76. These administrators suggested that

Figure 4.3

Number of Inmates Per Custodial Staff for Federal, State, and Local Correctional Facilities

1962 to 1978



Sources: Local data for 1972 from U.S. Department of Justice, National Criminal Justice Information and Statistics Service, The Nations Jails, May 1975, p. 23 and 34. Local data for 1978 are from tabulations based on the 1978 National Jail Census (CJ-3/CJ-4) collected by the Bureau of the Census for the Law Enforcement Assistance Administration. State data for 1962 are from U.S. Department of Justice, Bureau of Prizons, National Prisoner Statistics, Number 33, Prisoners in State and Federal Institutions 1962, December 1963, p. 15, and U.S. Department of Justice, Bureau of Prisons, National Prisoner Statistics, Number 35, Personnel 1962, October 1964, pp. 5, 10, and 11. State data for 1974 are from a tabulation based on the 1974 Census of State Correctional Facilities (NPS-20) collected by the Bureau of the Census for the Law Enforcement Assistance Administration and from U.S. Department of Justice, National Criminal Justice Information and Statistics Service, Prisoners in State and Federal Institutions on December 31, 1974, June 1976, p. 36. Employment data for both years are cited from the U.S. Department of Justice, National Institute of Law Enforcement and Criminal Justice, The National Manpower Survey of the Criminal, Justice System, Vol. Three, Corrections, September 1978, p. 15. Federal and State data for 1978 are from a tabulation based on the 1978 Survey of State and Federal Adult Correctional Facilities (PC-2).

Note: Does not include state data for Massachusetts for 1962 and 1974

the 6:1 standard may be inadequate in view of the increases in various daytime release programs, the emphasis on volunteer activities, and the expansion of custodial duties as a result of more stringent due process standards.

Custodial staff ratios may increasingly become a subject of court action. The 400 inmates of the maximum security facility at Lorton Reformatory were recently awarded \$600,000 in damages in a class action suit filed in U.S. District Court. Attorneys for the inmates successfully argued that there were not enough guards to provide adequately for safe conditions. The case generated a number of separate legal actions against the District of Columbia Department of Corrections in April 1980 when officials tried to reduce the number of guards as part of its budget cutbacks. The city government assured both the federal trial and appellate courts that the number of custodial staff at the maximum security facility would not be reduced below 122. (The facility reported 127 full-time guards on March 31, 1978.) Attorneys for the inmates informed the trial judge that the number of full-time guards has dropped to 110. Regardless of which number is correct, they all produce on immate-to-custodial staff ratio below the overall median of four inmates per quard for state adult correctional facilities.

The difficulties of judging the sufficiency of custodial staff ratios are further compounded by the structural characteristics of an institution. At the risk of some oversimplification, it might be said that corrections officers do not guard prisoners, they guard space. The need for having knowledge of the prison's physical plan to understand the meaning of a given staffing ratio is illustrated in remarks made recently by F. Warren Benton, Director of the Oklahoma Department of Corrections, at the "Special National Workshop on Crime Control: The State of the Art." Under court order to reduce the inmate population at the Oklahoma State Penitentiary, Benton's staff drew up plans to modify the confinement units and reduce the population for both cells and dormitories to one-fourth their current level. When Benton asked his staff how many fewer quards would be needed to supervise the reduced inmate population, they told him that no decrease could be anticipated. Since the overall dimensions of the plant remained the same, there was no safe way to reduce the number of guard posts. Thus, the same number of correctional officers were needed at the penitentiary whether there were 400 inmates or 1600.

Service Staff Ratios

The period between 1962 and 1978 has also produced major reductions in the national average number of inmates per service employee in state facilities. In 1962 there were roughly 64 inmates for each full-time service employee at the state level and prison populations had begun a period of decline. By 1974 the state prison population had returned to its

1962 level of a little over 200,000 inmates, but the number of inmates per service employee had been cut by nearly half (to 34). Despite subsequent population increases, by 1978 the number of inmates per service employee was again significantly reduced to 19. Between 1972 and 1978, substantial reductions were also experienced in local facilities which moved from roughly 80 inmates per full-time service employee to an average figure of 55. While federal facilities supported more inmates per correctional officer than state or local facilities, the number of federal inmates per service employee was lowest with roughly 14 inmates for each service employee. These trends have been summarized in Figure 4.4.

It should be emphasized that average ratios mask wide variation-not only among regions, states and institutions, but also across institutions of varying sizes. This is particularly true for local facilities where the majority of institutions reported no full-time personnel. Accordingly, the next section reviews the full distributions of these ratios.

4.3 Distribution of Inmate-Staff Ratios Among Local, State and Federal Facilities

Local Distribution of Custodial Personnel

Figure 4.5 shows the overall U.S. and regional distributions of local inmate-to-custodial staff ratios aggregated at the state level.

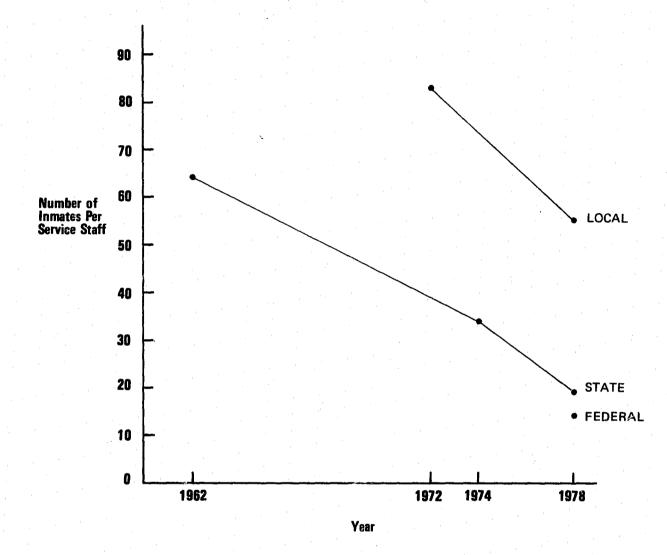
Local jurisdictions with average daily populations of over 1,000 have also been presented. Overall, the median of these state ratios is five inmates for each custodial staff with half the states between four and seven custodial staff per inmate. There is, however, considerable regional variation. With a median of three inmates per custodial staff, all six of the Northeast states (including the three jurisdictions with average daily populations greater than 1,000) have inmate-to-custodial staff ratios below 4 to 1. The median value for the South and West is about twice that of the Northeast. California and Texas, both states with large jail populations, have inmate-to-custodial staff ratios of nearly 8 to 1. Compared with the other three regions, custodial staffing practices clearly appear to be different for the Northeast.

Local Distributions of Services Personnel

To some extent, measures of the employment of services personnel at the local level fail to provide a reliable indication of the availability of programs and services, as many institutions rely on the use of contracted services outside their facilities. Moreover, the more rapid turnover of local jail inmates is generally considered a significant constraint to

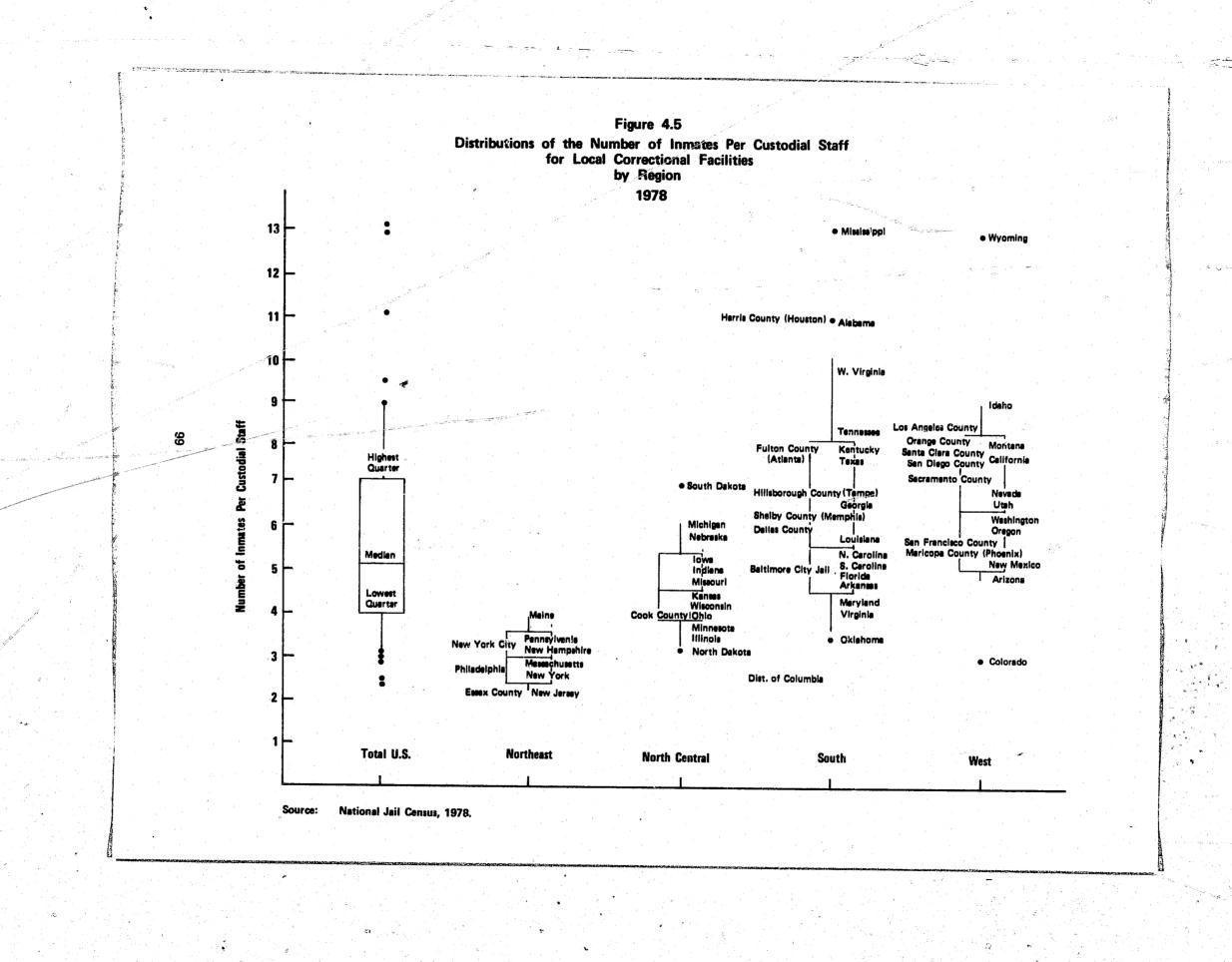
Figure 4.4

Number of Inmates Per Service Staff for Federal, State, and Local Correctional Facilities 1962 to 1978



Sources: Local date for 1972 from U.S. Department of Justice, National Criminal Justice Information and Statistics Service, The Nations Jails, May 1975, p. 23 and 34. Local data for 1978 are from tabulations based on the 1978 National Jail Census (CJ-3/CJ-4) collected by the Bureau of the Census for the Law Enforcement Assistance Administration. State data for 1962 are from U.S. Department of Justice, Bureau of Prisons, National Prisoner Statistics, Number 33, Prisoner in State and Federal Institutions 1962, December 1963, p. 15, and U.S. Department of Justice, Bureau of Prisons, National Prisoner Statistics, Number 35, Personnel 1962, October 1964, pp. 5, 10, and 11. State data for 1974 are from a tabulation based on the 1976 Census of State Correctional Facilities (NPS-20) collected by the Bureau of the Census for the Law Enforcement Assistance Administration and from U.S. Department of Justice, National Criminal Justice information and Statistics Service, Prisoners in State and Federal Institutions on December, 31, 1974, June 1976, p. 36. Employment data for both years are cited from the U.S. Department of Justice, National Institute of Law Enforcement and Criminal Justice, The National Manpower Survey of the Criminal, Justice System, Vol. Three, Corrections, September 1978, p. 15. Federal and State data for 1978 are from a tabulation based on the 1978 Survey of State and Federal Adult Correctional Facilities (PC-2).

Note: Does not include state data for Massachusetts for 1962 and 1974.



program development at the local level. Nevertheless, the limited observational data gathered during the course of our site visits generally confirmed the disparity between prisons and jails in the opportunities for structured activities of any kind, and the particularly critical shortage of medical and health care personnel at the local level. Thus, only part of the difference in service staff ratios between local facilities and their state and federal counterparts may be attributed to the more frequent turnover of inmates in local facilities, or reliance on the use of contracted services. For many local institutions, the balance represents inadequate numbers of staff in service positions.

Table 4.2 provides a regional summary of the distribution of inmates-to-service personnel. There were only about 3,000 full-time service personnel in local facilities for an average daily U.S. inmate population of over 160,000. Service personnel in local facilities are concentrated in the larger jurisdictions; two-thirds were working in facilities with average daily inmate populations of over 250 inmates that contained slightly less than half the inmates held in local facilities. The overall inmate/service staff ratio was 55 to 1, but the ratio was twice as high in those jurisdictions with an average daily inmate population less than 250, than those jurisdictions over 250. Only 453 facilities have any full-time service personnel at all. Full-time service staff are virtually non-existent in facilities with average daily inmate populations of less than 50 inmates. The same regional pattern exists for service personnel; the lowest ratio is found in the Northeast, the highest ratios are found in the South and to a lesser degree the West, with the North Central region falling in between. A presentation of inmate-to-custodial and service personnel ratios for local jurisdictions with average daily inmate populations of over 250 inmates has been included as Appendix D of this volume.

Federal and State Custodial Staff Distributions

Figure 4.6 shows the distribution of inmate-to-custodial staff ratios for federal and state adult correctional systems, with the state systems displayed by region. Half of the states have inmate-to-custodial staff ratios that lie between 3:1 and 6:1, with a quarter above and a quarter below this range. Vermont has the lowest custodial staff/inmate ratio of 2:1 and Texas has the largest with 12:1. Only three states (Arkansas, New Mexico, and Texas) had fewer custodial staff per inmate than the federal system. Among the state systems, those in the Northeast showed the lowest ratios, as well as the least variability across prisons. The weighted median for the Northeast is 3:1 compared with 5:1 in the remaining three regions. All of the state systems with local detention functions (Alaska, Connecticut, Delaware, Hawaii, Rhode Island, and Vermont) had inmate-to-custodial staff ratios at or below 3:1.

TABLE 4.2

Percentage of Inmates and Full Time Service Staff in Local Jurisdiction with Average Daily Inmate Populations of Over 250 Inmates by Region and Inmate/Service Staff Ratios by Jurisdictions With Average Daily Inmate Populations Under and Over 250 Inmates by Region, 1978

				· · · · · · · · · · · · · · · · · · ·			
Region	Average Daily Inmate Population	Percentage of Inmates in Jurisdictions with ADP Over 250	Number of Full Time Service Staff	Percentage of Staff in Jurisdictions with ADP Over 250	Inmate, Total	/Service St ADP<250	aff Ratios ADP>250
			. 50022	1102 0702 200			· ·
Total	162,788	498	2,947	66%	55	83	41
Northeast	24,376	54	880	71	28	44	21
North Central	29,705	37	610	54	49	67	33
South	69,258	40	766	58	90	128	63
West	39,449	69	691	79	57	83	50

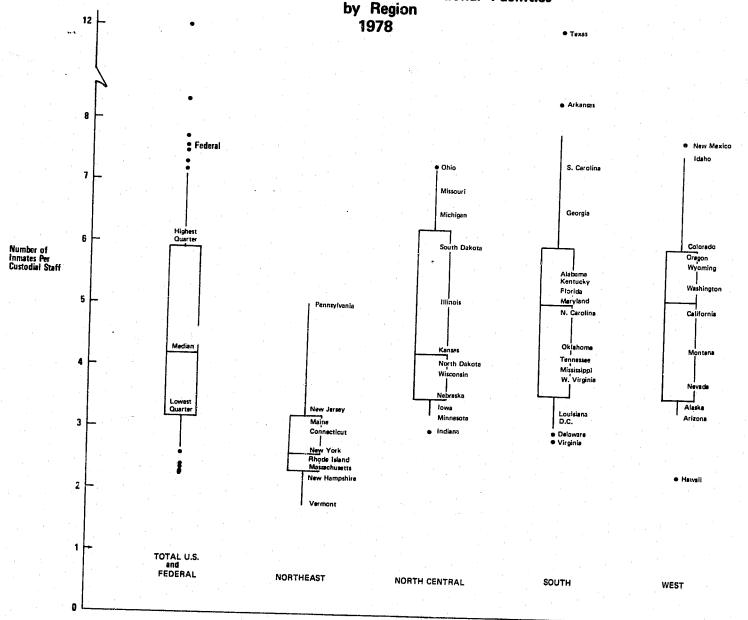
Source: National Jail Census, 1978

Out of a total of 3,493 local facilities, 224 facilities are located in 102 jurisdictions with an average daily immate population of over 250 inmates. One hundred twenty-three facilities had average daily immate populations of over 250 inmates. See Appendix D-1.

Figure 4.6

Distributions of the Number of Inmates per Custodial Staff for Federal and State Adult Correctional Facilities by Region

1978



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

N = 549. Utah was excluded because it classifies personnel with custodial functions as service personnel. With only 10 custodial and 175 service personnel, the staff/inmate ratios would not have been comparable with the other states. Additionally, there were missing data from one facility each in Michigan, Maryland, Idaho, and California; two facilities in New York; and three facilities in Oklahoma.

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State and Federal Service Staff Distributions

Figure 4.7 displays comparable data for the inmate-to-service personnel ratios. With a 25:1 weighted median, the South has a higher inmate/service staff ratio than the Northeast, North Central and Western regions, each with ratios below the overall national median of 19:1. There is a considerable range in the inmate/service staff ratios, with Minnesota the lowest at 6:1 and Texas, again with the highest ratio, with one service staff for every 60 inmates. The federal system has a service staff-to-inmate ratio of 14:1, lower than all but 13 states (again, excluding Utah).

· Correlations

Since it is possible that prison systems make trade-offs (either implicitly or explicitly) between custodial and treatment staff, we might expect to find fewer service staff in states with more custodial personnel. This possibility was tested by correlating the inmate-to-guard and immate-to-service personnel ratios. The correlation between the two ratios was .23, suggesting the prison systems are not making the hypothesized trade-offs between custodial and service staff. If this were the case, a small negative correlation would be expected, rather than the moderate positive one that was observed. Most likely, this correlation partly reflects regional and budgetary differences. Southern prisons, which rely heavily on dormitory accommodations, have staffing requirements unlike those of the North, where cells are the norm. Further, the Southern states tend to spend less per inmate than do systems in other parts of the country (see Chapter 5). Those states that spend relatively more per inmate for custodial staff also spend more for service personnel.

Predictably, with the usual lag in both hiring and adequate training of staff, the ratio of inmates to staff increases under crowded conditions. The correlation between inmate-to-service staff ratios and levels of crowding was .35; a similar analysis of custodial staff ratios and crowding produced a correlation of .45.

4.4 Staff-Inmates Racial, Ethnic and Age Composition

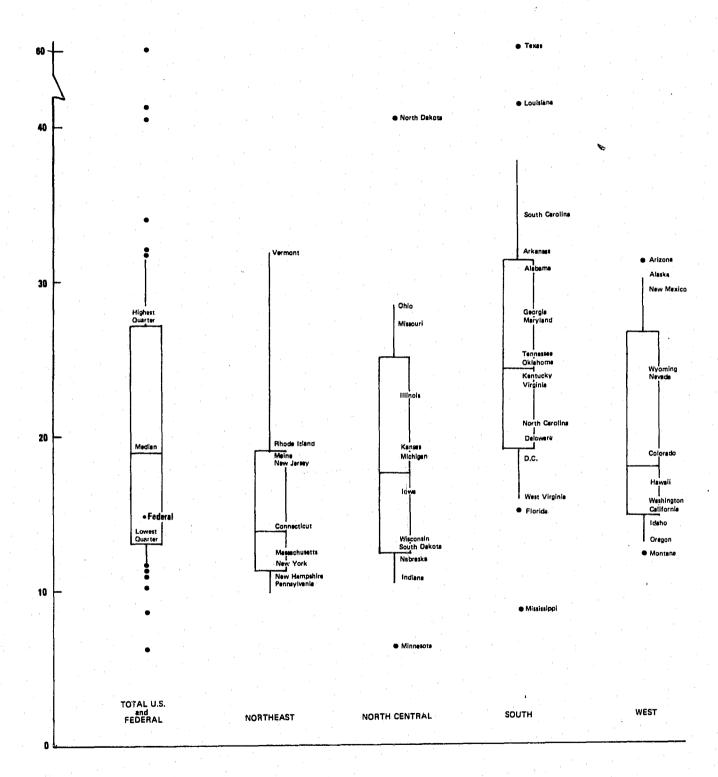
In addition to the sheer numbers of available staff, the quality of the staff-inmate relationship is necessarily influenced by the nature of those staff. This section briefly considers the age and racial composition of institutional staff and the degree to which these match inmate profiles.

The changing racial and ethnic composition of American prisons and jails has had enormous implications for correctional management. The Association of State Correctional Administrators has described the emergence

Figure 4.7

Distributions of the Number of Inmates Per Service Staff for Federal and State Adult Correctional Facilities by Region

1978



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

N = 540. Utah was excluded because it classifies personnel with custodial functions as service personnel. With only 10 custodial and 175 service personnel, the staff/inmate ratios would not have been comparable with the other states. Additionally, there were missing data from one facility each in Michigan, Maryland, Idabs, and California; two facilities in New York; and these facilities in Oklahoma.

of racial and ethnic problems in correctional facilities as one of the most disturbing trends of recent years. Previous studies have drawn attention to the relationship between street gangs or inmate organization and other racial conflicts in prisons and jails.

In 1969, the Joint Commission on Correctional Manpower and Training reported that of the total number of employees in prisons and jails at that time, eight percent were black, four percent Hispanic and less than one percent from other minority groups. At the time of the Attica revolt in New York in September 1971, there were no black correctional officers although 54 percent of the prisoners were black. According to the 1978 National Manpower survey, no state prison systems reporting data in 1974 to the Equal Employment Opportunity Commission (EEOC) approached parity between the racial and ethnic composition of their guard force and that of their inmate population. For example, New York reported that in 1974 just over 20 percent of its custodial officers, but 58 percent of its inmates were black. In Louisiana, an inmate population that was 71 percent black was guarded by a staff that was only 16 percent black.

Results from the national survey of adult correctional facilities clearly show that this pattern has not changed since that 1974 EEOC report. Figure 4.8 shows the distribution of non-white full-time male and female employees—including both custodial officers, service personnel and others—for the total U.S., the federal system, and the state systems by region and compares these figures to those for the prisoners housed in those facilities. Overall, 48 percent of the male prisoners were non-white, only 14 percent of the staff were non-white. Some regional variation is apparent: the Western prisons come closest to achieving parity, largely due to the smaller percentage of non-white inmates.

Similar findings prevail in viewing the age distributions of full-time employees and inmates, as shown in Figure 4.9. The vast majority of the prisoners in federal and state prisons were under the age of 35, but the majority of full-time employees were 35 or older. While 42 percent of the male full-time staff are over 44, only eight percent of the male inmates exceed this age.

In short, while it would be difficult to find such an extreme situation in any part of the United States today, the racial, ethnic, and age disparities between the kept and their keepers in most prisons remains enormous.

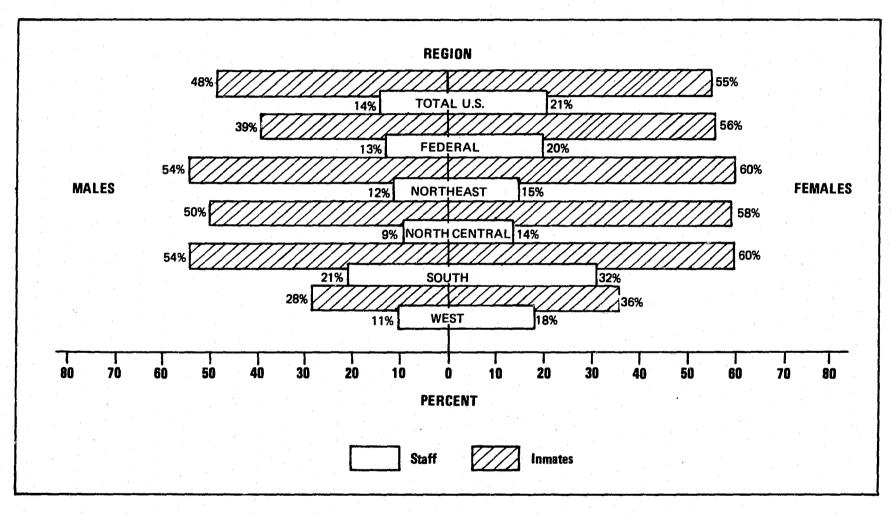
4.5 Summary

Measured over the time frame of recent fluctuations in prison population, prison space has behaved as if it were largely insensitive to

Figure 4.8

Percent Distribution of the Non-White Full-Time Staff and Inmate Populations of Federal and State Adult Correctional Facilities by Region and Sex

1978



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

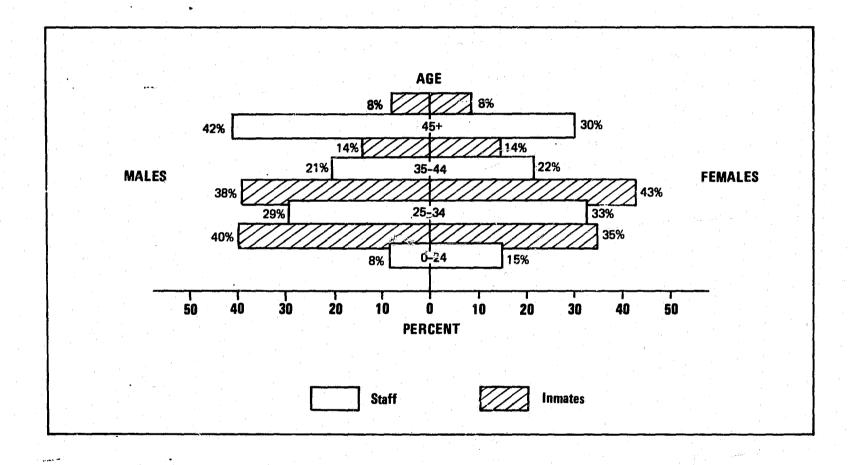
Figure based on 261,562 male inmates, 11,416 female inmates, 74,754 full-time male employees, and 13,610 full-time female employees.

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Figure 4.9

Percent Distribution of the Full-Time Staff and Inmate Populations of Federal and State Adult Correctional Facilities by Age and Sex

1978



Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

Note: Figures based on 246,581 male inmates, 10,606 female inmates, 72,630 Full-time male employees, and 11,374 full-time female employees.

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prison population. As this Chapter has indicated, levels of prison manpower have proved to be somewhat more responsive—at least to increases in prison populations. In large part this simply reflects the fact that hiring is an easier decision to make and implement than building additional facilities or developing alternatives to imprisonment. The stronger relationship also reflects an array of pressures which encourage staffing increases. The National Manpower Survey found the level of correctional staff to be linked to the generally rising fraction of the GNP devoted to the public sector.

Between 1962 and 1978 the number of state custodial staff increased by 94 percent, decreasing the inmate-to-custodial staff ratios from 7.2 to 4.8. For jails, the number of custodial staff increased by 60 percent between 1972 and 1978. This has effectively reduced the inmate-to-custodial staff ratios for jails from 7.0 in 1972 to 4.9 in 1978. With an immate-to-custodial staff ratio of 7.5, the federal system in 1978 has fewer custodial staff per inmate than either state or local facilities.

While the employment of full-time service personnel began at a lower level, it increased at a faster rate for both state (108 percent between 1974 and 1978) and local (72 percent between 1972 and 1978) facilities. This resulted in inmate-to-service staff ratios of 55:1 (down from 81:1 in 1972) for local facilities and 19:1 (down from 34:1 in 1974) for state facilities. This increase in personnel occurred during a period of more moderate increase in the size of inmate populations (12 percent between 1972 and 1978 for jail populations and a 21 percent increase between 1974 and 1978 for state inmate populations). There were roughly 14 federal inmates for each service employee in 1978.

Despite these apparent trends in the national averages, there is considerable variation in staffing patterns among regions and states:

- The Northeast, for both state and local facilities and for both custodial and service staff, had the lowest staffing ratios, sometimes half that of the other regions.
- Among state facilities, Texas was in a class by itself with staffing ratios for both custodial and service staff three times the national median.
- Most of the local jurisdictions with average daily inmate populations over 1,000 are located in the South and West and have a higher number of inmates per custodial and service staff than the national average.
- States with high levels of crowding were also among those with the highest ratios of inmates to staff.

While these data provide a useful perspective on the simple weight of staff numbers available (and in many cases, unavailable) within the nation's prisons and jails, they provide little information on the qualitative aspects of the staff-inmate relationship. The need for a broader perspective is clearly suggested by the increasing volume of litigation challenging the staff-inmate relationship. On March 31, 1978, staff practices were at issue in nearly 10 percent of all pending inmate suits. Obviously, these cases encompass a broad range of issues and their growing number may reflect only the increasing willingness of prisoners to file suit. Nonetheless, they have provided a new visibility to the staff-inmate relationship.

Despite the fact that inmate interaction with custodial personnel is generally much more frequent than contact with professional counselors, there has been little systematic experimentation with the functions of the correctional officers. Jacobs' observational studies of prison environments suggest a number of reasons to expect that the effects of custodial staff on inmates may be even more marked than those of non-custodial staff. Some kind of basic "social contract" has to be negotiated between the guards and the guarded in order for the institution to function at all. The terms of such a hidden agreement reflect perceived relative strengths of guard and inmate groups, the social interaction skills of both sides and the available motivational factors—rewards and punishments with which the two sides can negotiate. The Joint Commission on Correctional Manpower and Training has described these negotiations as follows:

"Greatly outnumbered by the offender population and unable to cover every nook and cranny of the institution, (line personnel) may resort to various transactions with inmates, often <u>sub rosa</u>, in order to maintain at least the surface appearance of a properly controlled situation. Such transactions may include the use of informers, cultivating and influencing peer group leaders . . . entrapment of suspects . . . frequent searches of persons and places . . . breaking up informal inmate cliques, deflating unmanageable inmate leaders, supporting dominant factions against minority groups, tolerating some forms of rule-breaking as a concession for compliance in other matters, and conniving at threats and beatings when these serve to 'discipline' people who 'buck the system.'"

In the same report, published ten years ago--but perhaps as true today--the Commission also noted that "there is little scientific knowledge about handling offender populations, few principles for consistent practice, and almost no provision for assessing the value of particular measures in specific situations. Custodial staff generally operate on the basis of lore which has not been subjected to the kind of thorough analysis which has made for continued improvements in practice in other fields and occupations."

Chapter 4: NOTES

- 1. Manual of Standards for Adult Correctional Institutions, Section 4442, p. 84.
- 2. Ibid., Section 4063, p. 13.
- 3. National Advisory Commission on Criminal Justice Standards and Goals, Corrections, Standard \$9.6.11, p. 300. This same ratio of 1:6 for custodial staff was used by the President's Crime Commission in estimating manpower needs in 1967. Although this ratio was used by the President's Commission, the report commented: "The desirable ratio of custodial personnel to inmates depends upon the institution's program and the type of inmates involved. No standard ratio exists, nor are data available which would allow an estimate of the average ratio needed." President's Commission on Law Enforcement and Administration of Justice, Task Force Report on Corrections, 1967, p. 96.
- 4. The National Manpower Survey of the Criminal Justice System, Volume Three, Corrections, National Institute of Law Enforcement and Criminal Justice, Law Enforcement Assistance Administration, U.S. Department of Justice, September, 1978, p. 17.
- 5. Ibid., p. 18.
- 6. Laura A. Kiernan and Michel McQueen, "Lorton Felons Win \$600,000 Over Safety," The Washington Post, June 21, 1980.
- 7. Utah was excluded because it classifies personnel with custodial functions as service personnel. With only 10 individuals identified as custodial personnel, the inmate-to-custodial staff ratio would be 83:1.
- 8. The medians provided in Figures 4.5 through 4.7 are unweighted.
- 9. This correlation excludes both Utah and Texas. The exclusion of Utah was discussed in footnote 6. Texas was excluded because its high staffing ratios for both custodial and service personnel heavily determine the magnitude of the correlation coefficient between the two ratios: including Texas, it is 46.
- 10. Association of State Correctional Administrators, Uniform Correctional Policies and Procedures, 1972. See also John O. Boone, "Racial Issues in Prison Planning," Report on the Colloquium on Correctional Facilities Planning, American Justice Institute, Sacramento, California, 1978, pp. 230-252.
- 11. E.g., in his study of an Illinois prison, James Jacobs found: "Where an inmate's influence was once rooted in his ability to manipulate the system through his position in the formal organization, today influence

is based on organizational rank carried over from the street. The changing basis of power in the inmate's social system means that there are fewer grounds for accommodation between inmates and staff." James B. Jacobs, Stateville: The Penitentiary in Mass Society, Chicago: University of Chicago Press, 1977; "Dealing with Prison Violence," in Prison Violence (ed. Albert K. Cohen, George F. Cole and Robert G. Bailey), Lexington: Lexington Books, 1976, pp. 474-475.

- 12. Joint Commission on Correctional Manpower and Training, A Time to Act, Washington, D.C. 1969; see also, National Advisory Commission on Criminal Justice Standards and Goals, Corrections, 1973, pp. 474-475.
- 13. Official Report of the New York State Special Commission on Attica, New York: Bantam Books, 1972, pp. 16-24.
- 14. The National Manpower Survey of the Criminal Justice System, supra note 4, p. 50.
- 15. James B. Jacobs, Stateville, supra note 10, personal communication.
- 16. Joint Commission on Correctional Manpower and Training, Manpower and Training in Correctional Institutions, Washington, D.C., December, 1969, p. 43.
- 17. Ibid.

CHAPTER 5 COSTS

A central cause of the concern surrounding the recent rise in prison and jail populations is the fear that vast additional sums of money will be required to construct and operate correctional facilities, particularly in the face of recent court decisions demanding adherence to minimum standards of confinement (see Chapter 1). Any complete assessment of corrections population policy must, therefore, consider the cost of incarceration. Consistent with the focus of this study, the present chapter examines the costs of adult correctional facilities and generally excludes those of probation, parole, and general administration. The costs of juvenile, military and Indian corrections systems are also beyond the scope of this chapter.

In order to place the focus of this chapter in perspective, Table 5.1 presents data on government spending for fiscal year 1977 at four levels of aggregation: correctional institutions, all correctional activities, the complete criminal justice system and all functions of government. As shown in that table, spending for correctional institutions in that fiscal year was more than \$3.6 billion, nearly three-fourths of the total spending on corrections of \$4.9 billion. The latter, in turn, accounted for almost one-fourth of the \$21.6 billion in expenditures for the entire criminal justice system. The criminal justice system in total accounted for roughly 3 percent of all government spending, which totaled \$681 billion in fiscal year 1977. Thus, spending for all correctional activities was only 0.7 percent of all government spending in that year; spending for correctional institutions was about 0.5 percent of all government spending.

As seen in Table 5.1, state governments account for nearly 60 percent of government expenditures for correctional activities, while local governments account for just over one-third and the federal government spends five percent of that total. Relative spending for correctional institutions parallels those figures. These figures show that corrections is disproportionately a state and local responsibility.

In presenting and discussing cost data, it is important to distinguish among several related terms. Operating cost is the cost of resources such as personnel, utilities, food, and materials that are used up or consumed during an accounting period such as a year. Capital cost is the cost of a correctional facility or a piece of equipment that is used over a multi-year period. A transfer cost is a payment made by one organization (e.g., a state correctional agency) to another organization (e.g., a local jail) to cover the costs incurred by the recipient organization. An external cost is a cost that is not reflected in a cash payment but can still be considered a cost to society (e.g., the foregone earnings of an inmate).

Table 5.1

Direct Expenditures at Four Levels of Aggregation by Level of Government (in Millions of Dollars)

Fiscal Year 1977

Level of Government	All Governmental Functions	Criminal Justice System	All Correctional Activities	All Correctional Institutions
Total	\$681,000 (100%)	\$21,574 (100%)	\$4,936 (100%)	\$3,632 (100%)
Federal	359,000 (52.7%)	2,779 (12.9%)	299 (6.1%)	181 (5.0%)
Stte	129,000 (18.9%)	5,812 (26.9%)	2,847 (57.7%)	2,173 (59.8%)
Local	193,000 (28.4%)	12,983 (60.2%)	1,788 (36.2%)	1,278 (35.2%)

Sources: Expenditure and Employment Data for the Criminal Justice System: 1977. Washington, D.C.:
Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census, 1979. Tables 2, 4, 47. Statistical Abstract of the United States (100th Ed.).
Washington, D.C.: U.S. Bureau of the Census, 1979. Table 472.

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^aDirect expenditures = Direct current expenditures and capital outlays; intergovernmental transfers are excluded in order to avoid double-counting.

The first objective of this chapter is to present a description of the current costs of incarceration. In all subsequent tables, operating costs are presented and analyzed separately from capital costs. The capital costs data presented are limited to those associated with constructing new facilities, renovating existing facilities, and acquiring facilities for correctional use; no attempt is made to estimate the current debt service payments occasioned by past capital outlay decisions. Costs in this study are measured at the level where the resources are actually used; transfer costs are excluded, thus avoiding double-counting. External costs are ignored in this study because of the difficulties, both conceptual and practical, of measuring such costs.

Once this description of current operating and capital costs is presented, an attempt will be made to estimate the total operating and capital cost of the nation's prisons and jails in fiscal year 1982. Finally, the chapter will conclude with a brief discussion of the expenditures necessary, at current price levels, for the nation's correctional facilities to match present standards of confinement.

5.1 Operating Costs

This section presents data on the total and per inmate operating costs of adult correctional facilities. In order to approximate these operating costs, data on direct current expenditures for adult correctional institutions were drawn from Expenditure and Employment Data for the Criminal Justice System, the most reliable source of data available for assessing cost trends. The term direct current expenditures refers to current cash outlays for the purchase of non-capital goods and services for use in adult correctional facilities. It is important that the limitations of these data be kept in mind; they do not represent the total cost of incarcerating adult offenders. The most important exclusions from total cost are the capital costs associated with prisons, which are discussed in Section 5.2. Also excluded are the costs of central office administrat on, employer contributions to employee fringe benefits (e.g., contribution to pension funds), and the costs of a wide variety of services provided to prison inmates by public and private agencies. Despite these omissions, data on direct current expenditures do provide a "lower-bound" estimate of the true operating cost of corrections. Also, because these costs have been measured on a consistent basis from year to year, they provide a reasonable basis for estimating rates of change in the costs of incarceration.

Direct current expenditures for adult correctional facilities across all levels of government in fiscal year 1977 were more than \$2.4 billion. As shown in Table 5.2, \$1.5 billion or 60 percent of this total was spent at the state level. The total direct current expenditure per inmate for all adult institutions was \$5,461. At \$5,662, state agencies spent slightly more per

Level of	Direct Constitution Expendition For Add Institution FY 19 (in thousand)	tures 11t tions 77	Tota Numi oi Perso Hel	oer E ons		Direct Current Expenditures Per
Government	Number	Percent	Number	Percent		Inmate
Total	\$2,457,298	100%	450,061	100%		\$5461
Federal	149,006	6	30,920 ^b	7	•	4819
State	1,476,292	60	260,747 ^b	58		5662
Local	832,000	34	158,394 ^C	35	·	5253

Sources

Expenditure and Employment Data for the Criminal Justice System: 1977, Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census, 1979. Total direct current expenditures for correctional institutions minus expenditures for juvenile institutions from Tables 4, 47, 53, 56, and 59. Local expenditure was estimated.

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Prisoners in State and Federal Institutions on December 31, 1977, Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice, 1979. Total number of persons held in state institutions from Table 1.

Census of Jails and Survey of Jail Inmates, 1978, Law Enforcement Assistance Administration, U.S. Department of Justice, National Prisoner Statistics Bulletin No. SD-NPS-J-6P, February 1979. The reference date for local facilities was February 15, 1978--45 days after the December 31, 1977 reference data for federal and state facilities.

inmate than federal (\$4,819) or local (\$5,253) agencies. The single figure for states masks rather wide variation among states in the amount of money per inmate expended. With a median of about \$6,250, half the states fell between \$4,200 and \$9,000 per inmate with the lowest amount expended per inmate in Texas (\$2,241) and the highest in New Hampshire (\$15,946). These costs have been displayed for all states in Table 5.3.

Staff-inmate ratios, rates of crowding and incarceration rates were explored as possible predictors of state-to-state variation in direct current expenditures per inmate. Plotting the ratio of the number of inmates per correctional officer against direct current expenditures per inmate revealed a clear relationship between lower costs on inmates and higher inmate-staff ratios. The relationship between direct current expenditures per inmate and staff costs was also reflected in the correlation between such expenditures and the annual starting salaries for state officers in each of the fifty states. The Spearman rank-order correlation between these salaries and the direct current expenditures per inmate cited in Table 5.3 is .40, t (48) = 3.02, p < .01. Another treatment of the relationship between per immate operating costs and the predictor variables of starting salaries for correctional officers and immate-to-staff ratios can be found in Appendix E-1.

Predictably, because it is less expensive to house more inmates per unit of space, states in which "crowding" existed (see Chapter 3 for a definition of this term) also had lower costs per inmate. Finally, states with lower costs per inmate were also those with higher incarceration rates. These plots had an R value in the range of .35 to .40.

None of the states with over \$7,000 of direct current expenditures per inmate had an inmate-to-staff ratio of over 6:1; only three states had more than 30 percent of their inmates in crowded confinement units or an incarceration rate in excess of 100 per 100,000. It should be noted that all of the Southern states had direct costs per inmate of less than \$8,000 and that most had higher inmate-to-staff ratios, tended to be crowded, and had incarceration rates in excess of 100. On the other hand, New Hampshire, Massachusetts, North Dakota, and Minnesota, with direct costs per inmate of more than \$10,000, had lower inmate-to-staff ratios, tended to be less crowded, and had lower inmate-to-staff ratios, tended to be less

5.2 Capital Costs

This section presents data on capital outlays for obtaining and upgrading prisons and jails, which accounts for most of the capital outlays made in connection with such facilities. Capital outlays are also made to purchase equipment, but these represent a relatively small proportion of the

Table 5.3

Direct Current Expenditures Per Inmate in State
Prisons By State--Fiscal Year 1977

				4 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• • • • • • • • • • • • • • • • • • •
Rank	<u>State</u>		Rank	State	,
1	Texas	2241	26	West Virginia	6305
2	Georgia	2467	27	Indiana	6350
3	South Carolina	2475	28	Wisconsin	6366
4	Arkansas	3088	29	Utah	6990
5	Missouri	3326	30	Wyoming	7008
6	New Mexico	3606	31	Delaware	7221
7	South Dakota	3609	- 32	Vermont	7382
8	Alabama	3649	33	Colorado	7528
9	North Carolina	3767	34	Maine	7676
10	Oklahoma	3772	35	New Jersey	7443
11	Kentucky	3818	36	California	8173
12	Arizona	4011	37	Iowa	8305
13	Florida	4205	38	Connecticut	8962
14	Louisiana	4270	39	North Dakota	9032
15.	Ohio	4585	.40	Pennsylvania	9439
16	Oregon	4953	41	New York	9445
17	Michigan	4990	42	Washington	10,030
18	Idaho	5369	43	Montana	10,303
19	Virginia	5434	44	Rhode Island	11,194
20	Nevada	5651	45	Minnesota	11,852
21	Tennessee	5815	46	Kansas	12,153
22	Illinois	5841	47	Hawaii	13,943
23	Nebraska	5869	48	Alaska	14,071
24	Mississippi	6036	49	Massachusetts	14,442
25	Maryland	6208	50	New Hampshire	15,946

Sources: Expenditure and Employment Data for the Criminal Justice System:

1977. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census, 1979. Total direct current expenditures for correctional institutions minus expenditures for juvenile institutions from Table 53. Prisoners in State and Federal Institutions on December 31, 1977, Washington, D.C. Law Enforcement Assistance Administration, U.S. Department of Justice, 1979. Total number of persons held in state institutions from Table 1.

total. As indicated in Table 5.4, capital outlays for correctional institutions in fiscal year 1977 amounted to \$415 million; 94 percent of those expenditures were made at the state or local level. New construction, including newly constructed additions to existing facilities, will continue to account for a large proportion of capital outlays for correctional facilities in the future. As will be seen, new construction accounts for 86 percent of planned capital outlays for jails between 1978 and 1982 (see Table 5.11, "Upper Estimate"). Following a discussion of new construction costs, this section briefly reviews the costs of prison renovation or acquiring existing structures (e.g., motels, hospitals) for use as correctional facilities.

Due to measurement problems, no attempt has been made to estimate the current annual cost associated with the existing capital stock in the corrections sector of the criminal justice system. From the perspective of the policymaker, this omission of the cost of the existing capital stock is not problematic. The financial obligations associated with previous acquisitions of capital goods (i.e., the obligation to make payments on the bonds issued to raise cash for the initial capital outlay) will continue regardless of what is done with these goods, except in the unlikely event that the goods are sold for a significant price and the proceeds used to retire some or all of the outstanding bonds. And this stock, which consists primarily of prison buildings and the equipment necessary to operate the prisons, is not readily convertible to other uses. Thus, current decisions to expand or reduce prison capacity will not have a significant impact on the cost of the existing capital stock. On the other hand, these decisions will directly affect the level of capital outlays for new construction, renovation and acquisition.

New Construction Costs

The National Council on Crime and Delinquency, in a recent publication, asserted that construction costs for prisons range from \$25,000 to \$50,000 per bed. The federal Bureau of Prisons estimated that the construction cost for a new 500 bed federal facility is approximately \$35,000 per bed. The National Clearinghouse for Criminal Justice Planning and Architecture estimated that the average construction cost per bed in 1974 was \$36,000 for a federal prison and \$30,000 for a state prison. Among a sample of recently constructed prisons, costs per bed ranged from \$7,500 for a 100 bed, minimum security facility in South Carolina constructed in 1976, to \$55,600 per bed for a 360 bed, maximum security prison in Virginia constructed in 1978. See Appendix E-2 for the construction costs of this sample of recently constructed state prisons.

One of the major sources of variation in capital costs associated with new prison construction is the large variation in prison design, especially that related to the security classification of the institution. Table 5.5 shows average construction costs for prisons at three different security

Table 5.4

Capital Outlays for Federal, State, and Local
Correctional Facilities--Fiscal 1977

		Capital (in thou	
Level of Government		Number	Percent
Total		\$415,873	100%
Federal	nere de la companya d	25,306	6
State		223,518	54
Local		167,049	40

Source: Expenditure and Employment Data for the Criminal Justice System: 1977, Washington D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census, 1979. Tables 4, 48, and 52.

Note: Capital outlays for adult correctional institutions were not presented separately from those for juvenile detention facilities for state and local governments. The Federal figure for capital outlays for adult correctional institutions was \$24,337.

levels and jails, as calculated in a 1976 study of the costs of correctional institutions. The estimates reported there were based on a sample of facilities constructed or planned circa 1974, drawn to be roughly representative of all regions of the country. These figures suggest that mixed and high security prisons are much more costly to construct than minimum security prisons, while the cost for jails is roughly comparable to that for mixed security prisons. Similar conclusions about the relationship of security level and construction cost can be drawn from averages, compiled from the sample of more recently constructed state prisons, listed in Appendix E-2 (See Table 5.6).

The size of an institution may also have an impact on the construction cost per bed; other things being equal, a larger facility could be cheaper to construct. One attempt to test for such "economies of scale" found that per bed construction costs for the California correctional system were not lower in larger institutions. The test applied by this study was admittedly crude; thus, the existence of economies of scale is still an open question.

Another reason for wide variation in construction costs is differences in labor and material costs across various parts of the country. Construction labor costs are typically lower in the South, and the cost of materials varies by region as well. One measure of this regional variation in construction prices is provided by a price index developed by the Department of Defense for use in estimating construction costs for defense facilities. With Washington, D.C. as an arbitrary reference point (i.e., the point at which the index = 1.00), relative construction prices by region of the country are displayed in Table 5.7. Construction costs in the South are shown to be lower than those in the other three regions of the country.

Another indication of the differences in construction prices across regions is the variation in estimated per bed construction costs for local jails to be built between 1978 and 1982. These data, collected as part of the 1978 National Jail Census, are presented in Table 5.8. The estimates provided in that table do not control for possible differences in the ambitiousness of those construction plans. Nevertheless, the variation in construction prices across different regions suggested by the Department of Defense price index seems to be corroborated by these additional data.

Finally, of course, some of the apparent differences in construction costs may be attributable simply to non-standardized reporting of costs. In particular, the costs of site acquisition and preparation, furnishings and equipment, and architectural fees may or may not be included in reported figures. Each of these items may add substantially to the initial capital outlay required to complete a construction project. The National Moratorium on Prison Construction estimated that furnishings and equipment costs may be as much as \$5,000 per bed, while architectural fees may add 10 percent and site acquisition and preparation may add still another 20 percent to basic construction costs.

Table 5.5

Estimated Capital Cost Per Bed by Type of Institution
(In 1978 Dollars)

Type of Institution	Capital Cost Per Bed
High Security	\$50,876
Mixed Security b	39,035
Low Security	15,364
Jail	37,472

Source: Singer, N. and Wright, V.B. Cost Analysis of Corrections Standards:
Institutional-Based Programs and Parole. Washington, D.C.:
National Institute of Law Enforcement and Criminal Justice, 1976,
p. 20.

Table 5.6

Average Capital Cost Per Bed for a Sample of
Recently Constructed State Prisons by
Security Classification of Institution (In 1978 Dollars)

Security Classification of Institution	Average Capital Cost Per Bed	Sample Size
Maximum	\$46,413	3
Medium	26,965	10
Miniaum	18,459	4

Source: Carter, Goble, Roberts, Inc., 1978.

Table 5.7

Price Index for New Construction by Region

 Region	Price Index ^a
Northeast	1.02
North Central	1.00
South	0.89
West	1.06

Source: Military Construction Cost Review Guide: Fiscal Year 1980. U.S. Department of Defense, Office of the Deputy Assistant Secretary of Defense Installations and Housing, 1978, pp. 9-12.

Table 5.8

Average Estimated Jail Construction Costs Per Bed:
Projected New Construction by Region -1978 to 1982

Region	Estimated Construction Costs Per Bed
Northeast	\$37,200
North Central	35,200
South	20,500
West	41,600

Source: National Jail Census (CJ-3 and CJ-4), 1978.

^aFigures adjusted to 1978 dollars using an average annual inflation rate of 8.2%.

b"Mixed" security facilities are not equivalent to medium security facilities.

 $^{^{\}rm a}$ Figures adjusted to 1978 dollars using an average annual inflation rate of 8. .

^bSee Appendix I for a list of the prisons in this sample.

awashington, D.C. costs are assigned a score of 1.00 on this index.

Clearly, this complex picture leaves the planner and policymaker with tremendous uncertainty in estimating the implications of various prison population projections for capital cost outlays. To provide further guidance in this area, a prototype (or model) prison design that would meet current corrections standards was developed. This prototype and the square footage costs of its various components are presented in Appendix E-3, together with a discussion of its potential use to planners and policymakers.

One issue frequently raised in discussions of prison construction is the likely impact of the Department of Justice or American Corrections Association standards on the design and construction costs of new prisons. It should be noted that guidelines issued by the National Clearinghouse for Correctional Planning and Architecture have been influential in recent facility design as a result of that group's involvement in construction grants issued by the Law Enforcement Assistance Administration under Part E of the Crime Control Act (as amended, 1970). Thus, even prior to the issuance of the DOJ and ACA standards, there had been a general movement within the architectural profession toward designs consistent with those standards.

In comparison with traditional prison and jail designs, the designs suggested by these recent standards would seem to involve higher construction costs. Most important among these standards are requirements for single cell occupancy, exterior light in every cell, larger cell sizes, and metropolitan locations. The housing component of a prison or jail is the most expensive to construct on a cost per square foot basis; thus, larger cells clearly add to the cost per bed of construction. Also, for a given allotment of space per inmate, it is clearly more expensive to construct single occupancy cells than double occupancy cells. The requirement that all cells must have direct exterior light dictates a limited number of design options and eliminates the use of internal space for cells. This requirement increases either the length, width, or height of a building, and, therefore, the square footage of the exterior surface area. Finally, the requirement that prisons be located closer to metropolitan areas means that land costs are likely to be higher; also delays in locating urban or suburban sites acceptable to the public will add to the overall capital outlay required to complete the prison project.

A recently completed project by the Institute for Economic and Policy Studies provides the most up-to-date information on the possible costs of meeting present corrections standards. Corrections administrators in five states were asked to complete a self-assessment report of their system's compliance with current standards. In consultation with the IEPS staff, these administrators then devised a list of resource needs for reaching compliance. Estimates of the direct current expenditures necessary for compliance were made on the basis of extant salary schedules, price lists and purchase orders. Estimates of the necessary capital costs were made on the basis of both recent capital expenditures by those states and national level data. It was estimated that the following total expenditures would be needed for these state systems, including all juvenile detention facilities, to be

brought up to standards: Colorado (\$16.1 million); Connecticut (\$2.0 million); Iowa (\$28.6 million); Maine (\$18.1 million); and New Jersey (\$18.3 million). Notably, these states are not among those that confined substantial portions of inmates in crowded quarters (Chapter 3). In defending its facilities against charges of unlawful conditions of confinement, Texas has estimated that current square footage standards might require the replacement of all state prisons at a cost of roughly one billion dollars. We can develop an equally crude estimate of the national costs of compliance by looking at the loss in capacity that occurs when the 60 square foot standard is applied to all confinement units in state and federal institutions (Chapter 3). Assuming new per bed costs of \$32,000 to \$40,000, expenditures on the order of eight to 10 billion dollars would only resolve the discrepancy between reported and measured capacity without considering expanded operating budgets.

Without a state-level examination of specific facility conditions and needs, these figures are no more than arbitrary indicators of the magnitude of the re-construction task. We can be confident, however, that even allowing for a wide margin of error, the costs of maintaining 1978 population levels and meeting minimum floor space standards, will far exceed the resources of many state and local corrections systems.

Additions to Existing Facilities

One option adopted by several states in recent years to expand prison capacity has been to add newly constructed confinement units to an existing facility. In principle, the per bed cost of this approach should be less than that of building a completely new facility since it requires little or no addition to the support components of the prison. One such project was recently completed in South Carolina, where per bed costs were estimated to be approximately \$7,800. Another project was recently completed in Arkansas, where the per bed cost, including the cost of upgrading some support facilities, was only \$12,900. A third "add-on" project in Arizona cost almost \$30,000 per bed. It should be noted that most current corrections standards have effectively set an upper limit on the use of this option to expand capacity by their recommendation that new facilities not exceed a certain size (e.g., 500 inmates).

Renovation of Existing Facilities

While the bulk of capital outlays for adult correctional facilities appears to be for new construction, some money is allocated for renovation of existing facilities; many of these renovation projects may be in response to recent court orders (see Chapter 2). Approximately 16 percent of the capital funds to local jails between 1978 and 1982 is allocated for the renovation of existing facilities. The average per bed cost of these renovations is \$3,700. It should be noted that this average comes from a

wide variety of projects and cannot be used as an estimate of the renovation costs required to bring the typical jail up to standards. One renovation project designed to bring a facility up to standards—specifically, the guidelines issued by the National Clearinghouse for Correctional Planning and Architecture—was recently completed in Montana. The state renovated a prison industry building to accommodate maximum security inmates at a cost of \$6,000 per bed space. This figure nearly matches the costs incurred by New York in its renovation of the Green Haven Correctional Facility. In expanding cells to 71 square feet each, a total of 240 cells were lost. The cost per new cell, including furnishings, was \$6,783.

Acquisition of Non-Prison Facilities

The final category of capital outlays associated with adult correctional institutions is the acquisition of non-prison buildings for use as prison facilities. States have converted schools (South Carolina), office buildings (Arizona), military barracks (Florida), mobile homes (Arkansas) and other buildings to accommodate prisoners. Oklahoma recently acquired a number of buildings (motels, a junior high school, a hospital, and an old apartment complex) and converted them to minimum security facilities at an average cost per bed of approximately \$4,500, including the cost of needed renovations.

It should be noted that this approach has been limited to the expansion of minimum security capacity and is probably not feasible for medium and maximum security facilities. For example, the Division of Corrections in Maryland studied the feasibility of converting a large industrial complex to a medium security prison and found that the proposed conversion would cost approximately five to 10 percent more than construction of an entirely new facility.

5.3 Estimates of Future Operating and Capital Costs of Adult Correctional Facilities

This section presents estimates of the future costs of the nation's adult correctional facilities. These estimates are presented separately for operating costs and capital outlays as defined in the early part of this chapter. Operating cost estimates are given for fiscal year 1982, while capital outlay estimates are for the period extending from March 31, 1978 to December 31, 1982. The operating cost estimates are based in part on projections of the inmate population of the nation's prisons and jails for fiscal year 1982. The projections used here are those reported in a preliminary

draft of Volume II of this report, <u>Population Trends and Projections</u>. Volume II presently offers population projections through fiscal year 1983; given the enormous range in the cost estimates reported here for fiscal year 1982, no effort was made to extend those estimates beyond that year.

It is important to place these projections in the context of cost trends for direct current expenditures and total capital outlays in the early and mid-1970's. Figure 5.1 shows that federal, state and local governments have seen a steady increase in their direct current expenditures for all correctional activities from fiscal year 1971 to 1977. In 1977 equivalent dollars, state systems have experienced a 45 percent increase in such expenditures during this period; increases in federal expenditures matched this rise (47 percent), while local governments saw a 46 percent increase. Direct current expenditures for adult correctional facilities have risen quite sharply during this seven-year period. Figure 5.2 displays these data for state governments; data were not available at the federal or local levels for the entire time period. In 1977 equivalent dollars, state systems saw a 58 percent increase in their operating costs for adult facilities or \$350 more per inmate in 1977.

Figure 5.3 plots the total capital outlays for all correctional activities for fiscal years 1971 to 1977 at the federal, state and local levels. During that seven-year span, state governments incurred capital costs of \$1.3 billion; interestingly, capital outlays fell in fiscal years 1972 and 1973 and then rebounded sharply in successive years. While this shift generally corresponds to the shift in prison population, recall that the time between capital outlays and the actual accommodation of prisoners is roughly a generation of prisoners (2-1/2 years). Capital outlays at the local level totaled \$1.009 billion, with these expenditures rising steadily from year to year. In comparison to these figures, federal capital outlays for correctional activities have been modest, totaling only \$185 million. As can be seen in Figure 5.3, federal capital costs have oscillated throughout the seven-year period. Data on capital outlays for adult correctional facilities alone are not available.

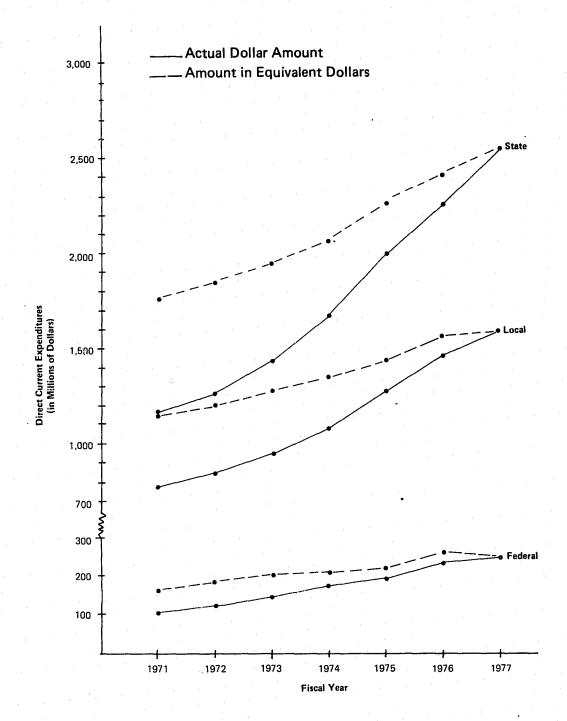
Projection of Operating Costs in 1982

In considering the level of operating costs for the nation's prisons and jails in 1982, aggregate estimates are presented separately for federal prisons, state prisons, and local jails. The goal is to establish a range within which the operating cost totals are likely to fall and to assess the impact of increases in the population of incarcerated adults on these totals.

Any estimates of future costs are subject to a high degree of uncertainty. Possible future policy changes—including the enforcement of standards by the courts and the efforts of regulatory and accreditation

Figure 5.1

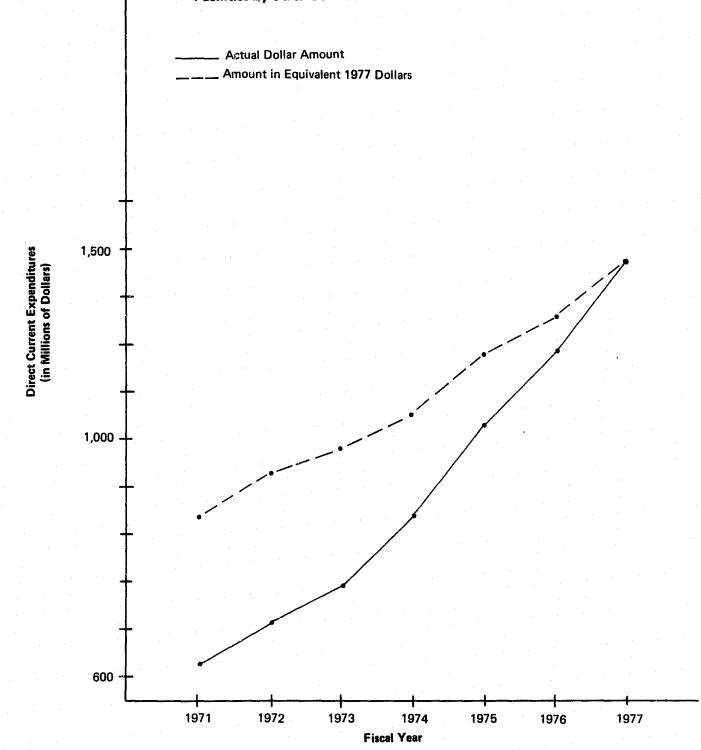
Total Direct Current Expenditures for Corrections by Level of Government—Fiscal Years 1971-1977



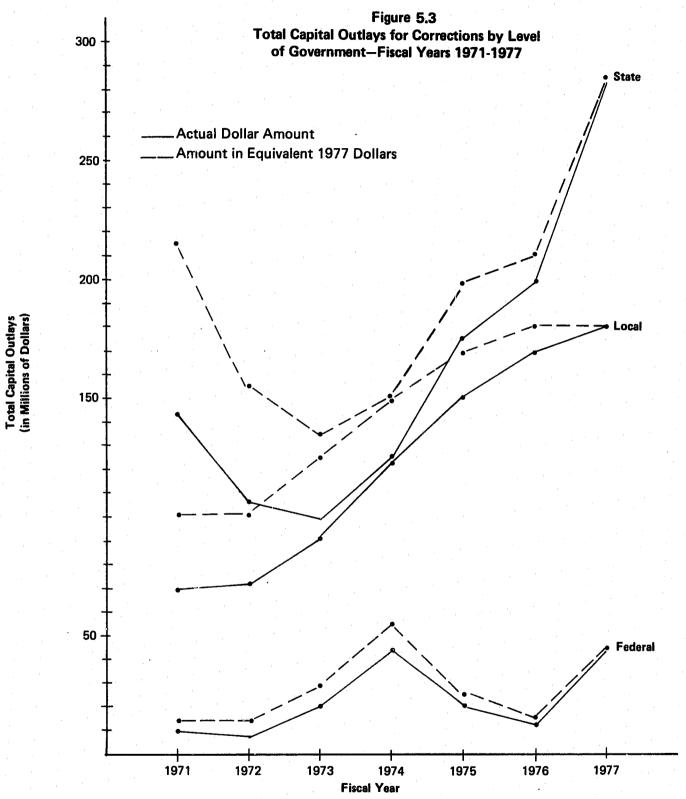
Source: Expenditure and Employment Data for the Criminal Justice System. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census. 1970-1971: Tables 4 and 50. 1971-1972: Tables 4 and 39. 1972-1973: Tables 4 and 39. 1974: Tables 4 and 39. 1975: Tables 4 and 40. 1976: Tables 4 and 45. 1977: Tables 4 and 47. Statistical Abstract of the United States: 1979 (10th Ed.). Washington, D.C.: U.S. Bureau of the Census, 1979. Table 790.

Figure 5.2

Total Direct Current Expenditures for Adult Correctional Facilities by State Governments—Fiscal Years 1971-1977



Source: Expenditure and Employment Data for the Criminal Justice System. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census. 1970-1971: Table 51. 1971-1972: Table 40. 1972-1973: Table 40. 1974: Table 40. 1975: Table 41. 1976: Table 47. 1977: Table 5.3. Statistical Abstract of the United States: 1979 (10th Ed.). Washington, D.C.: U.S. Bureau of the Census, 1979. Table 790.



Source: Expenditure and Employment Data for the Criminal Justice System. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census. 1970-1971: Tables 4 and 50. 1971-1972: Tables 4 and 39. 1972-1973: Tables 4 and 39. 1974: Tables 4 and 39. 1975: Tables 4 and 40. 1976: Tables 4 and 45. 1977: Tables 4 and 47. Statistical Abstract of the United States: 1979 (10th Ed.). Washington, D.C.: U.S. Bureau of the Census, 1979. Table 790.

bodies—could have a substantial impact on actual costs. Other unknowns include the future course of the economy and the possibility of legislative efforts to cut back public spending. Finally, as discussed in Volume II, projections of future prison and jail populations are subject to considerable error. Given these uncertainties, the estimates presented here can only be viewed as rough indicators of possible future operating costs; nevertheless, they may provide useful benchmarks for policy planners.

The operating cost projections rely on the fiscal year 1977 totals described in Section 5.1 as their base. Three different methods are used in making these projections. The simplest approach (Method I) is simply to extend the fiscal year 1977 totals to 1982 on the assumption that the average annual growth rates of total operating costs observed from 1972 to 1977 would continue unchanged into the near future. This approach essentially assumes that operating costs, at least over periods as short as five years, are determined by policy and are not closely tied to the changes in prisoner populations likely to occur over this period.

The second approach (Method II) has recently observed trends in operating costs per inmate, rather than total operating costs, as its base. Total operating costs are then projected as the product of projected cost per inmate and the projected number of inmates. This method assumes that the average cost per inmate is determined by the system, and that the marginal cost of an additional inmate is equal to that average cost. Of the three projection methods, this one is the most sensitive to projected changes in the population of incarcerated adults.

The third method (Method III) is based on a regression equation estimated from expenditure and inmate data for the fifty states for the period 1972 to 1976, as well as from data on the change in total personal income in each state over this period. This regression equation is described more fully in Appendix E-1. With this equation, changes in total operating costs are seen to be a function of changes in the inmate population and changes in total personal income. Specifically the equation suggests that a 10 percent increase in total operating costs, while a 10 percent increase in personal income is associated with a 10 percent increase in total operating costs.

The results of applying these three methods are presented in Table 5.9. Two estimates each are presented for Methods II and III to reflect the upper and lower bounds of estimated changes in the prison and jail population, as described in Volume II. Thus, five alternative estimates are presented for each of the three levels of government.

There is a wide range in the estimates produced by the alternative methods and the two projections of inmate population. Method II, the most sensitive to differences in inmate population estimates, provides estimates at the upper and lower ends of the range. Method I, which is completely

Table 5.9

Projections of Total Operating Costs for the Nation's Prisons and Jails in 1982
(in Millions of Dollars)

				Me	thod of Est	imation ^a				
Level of Government	1	od I st Trends) % Change		II (Per Innov ow % Change	mate Cost T Hi <u>Estimate</u>	gh b		od III (Reg ow & Change		gh h
Total	\$4,978	15.3%	\$3,942	10.0%	\$5,336	16.9%	\$4,031	10.5%	\$4,607	13.5%
Federal	317	16.3	245	10.5	314	16.1	246	10.5	276	13.1
State	3,024	15.6	2,264	9.1	3,385	18.2	2,377	10.2	2,872	14.4
Local	1,637	14.5	1,433	11.5	1,637	14.5	1, 374	10.6	1,459	11.6

Sources: Expenditure and Employment Data for the Criminal Justice System: 1971-1972. Washington, D.C.: Law Enforcement Assistance Administration (LEAA), U.S. Department of Justice and U.S. Bureau of the Census, 1974; same volume for fiscal year 1977, published in 1979.

The Nation's Jails: A Report on the Census of Jails from the 1972 Survey of Inmates of Local Jails. Washington, D.C.: LEAA, U.S. Department of Justice, 1975.

Prisoners in State and Federal Institutions on December 31, 1971, 1972 and 1973. Washington, D.C.: LEAA, U.S. Department of Justice, 1975; same volume for December 31, 1977, published in 1979.

National Jail Census (CJ-3 and CJ-4), 1978.

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^aThese methods are described in Section 5.3. Method III is more fully explained in Appendix I.

Average annual change from 1977 to 1982.

independent of inmate population projections, provides estimates near the upper end of the range. Method III, which gives weight to both the estimated change in inmate populations and to other factors; tends to produce estimates in the middle of the range. Table 5.10 provides a comparison of total operating costs in 1977 with the high and low estimates of such costs in 1982 by Method II. These figures suggest that total operating costs may range from close to \$4 billion to as much as \$5.3 billion in 1982, a figure far greater than the \$2.4 billion total for fiscal year 1977.

Projection of Capital Costs: 1978 to 1982

This section presents a compilation of capital spending plans at the federal, state and local levels for the period extending from March 31, 1978 to December 31, 1982, as reported in the Survey of State and Federal Adult Correctional Systems (PC-1) and the 1978 National Jail Census (CJ-3 and CJ-4). Three estimates are provided for each level of government. One estimate includes only capital spending for which data were reported and funds have been committed; this probably represents a lower bound estimate of actual capital outlays over this five-year period. A second estimate includes all reported spending plans, whether or not funds were actually committed, so long as a cost estimate was reported. Finally, the third estimate includes all spending plans; where the cost of a proposed facility construction, renovation, or acquisition was not provided, an estimate has been made. Thus, this last estimate represents a probable upper bound on capital spending over this five-year period. Because of the long period of time between the initial planning for major facility construction, renovation or acquisition and the actual opening of a facility, the range of capital spending estimates presented in this section should be a good predictor of the actual level of such spending over the period from 1978 to 1982. It is unlikely that many projects not even in the planning stage on March 31, 1978 would be completed and ready for occupancy by December 31, 1982.

Table 5.11 presents capital spending plans for the federal Bureau of Prisons and the state correctional systems; regional totals are provided for the latter. Capital spending at the federal level is estimated to range from between \$118 and \$191 million, while such spending among state systems is projected to fall between \$574 million and \$1.4 billion. Regionally, the South accounts for roughly 50 percent of the total for state spending. The Northeast has the least ambitious spending plans of any of the regions. The North Central region is below the West for the lower and middle estimates, but exceeds the West for the upper estimate.

Estimated capital outlays for jail renovation and new construction are presented in Table 5.12. Separate estimates are provided for renovation and new construction, and totals are provided by region. Across the entire country, such outlays are estimated to range from nearly \$750

Table 5.10

Comparison of Total Operating Costs in 1977 with High and Low Estimates of Total Operating Costs in 1982 (In Millions of Dollars)

			-	n of Total osts in 1982	
Level of	Total Operating	Low Es	timate	High E	stimate
Government	Costs 1977	Estimate	% Change	Estimate	% Change
Total	\$2,457	\$3,942	10.0%	\$5,336	16•9%
Federal	149	245	10.5	314	16.1
State	1,476	2,264	9.1	3,385	18.2
Local	832	1,433	11.5	1,637 ^b	14.5

Source: Tables 5.2 and 5.9.

Table 5.11

Estimated Capital Outlays for Federal and State Prison Construction, Renovation, or Acquisition -- March 31, 1978 to December 31, 1982 (In Millions of Dollars)

Do - i	Type of Estimate				
Region	Lower	Middle	Upper		
United States Total	\$692 .1	\$1,393.8	\$1,593.3		
Federal Total	118.1	190.5	190.5		
States Total	574.0	1,203.3	1,402.8		
Northeast	59.8	99.6	99.6		
North Central	64.7	206.7	317.0		
South	341.1	641.8	727.1		
West	108.4	255.2	259.1		

Source: Survey of State and Federal Adult Correctional Systems (PC-1), 1978.

^aAverage annual change from 1977 to 1982.

Lower, middle, and upper estimates are defined as follows:

⁽a) Lower estimate: cost data reported and funds committed;

⁽b) Middle estimate: cost data reported, whether or not funds committed; (c) Upper estimate: adds to the middle estimate the estimated cost of renovation, acquisition, or new construction projects for which cost estimates were not provided.

Table 5.12

Estimated Capital Outlays for Jail
Renovation and New Construction -- 1978-1982

(In Millions of Dollars)

		Type of Estimate	a }
Region	Lower	Middle	Upper
h			
United States Total:	\$ 747.1	\$ 1,181.5	\$ 1,431.7
(Renovation)	(118.8)	(152.9)	(202.0)
(New Construction)	(628.3)	(1,028.6)	(1,229.7)
Northeast:	91.9	121.9	135.7
(Renovation)	(30.2)	(33.0)	(45.0)
(New Construction)	(61.7)	(88.9)	(90.7)
North Central:	152.9	305.8	403.4
(Renovation)	(23.4)	(35.3)	(48.9)
(New Construction)	(129.5)	(270.5)	(354.5)
South:	307.7	327.7	424.1
(Renovation)	(38.6)	(51.5)	(70.9)
(New Construction)	(269.1)	(321.2)	(353.2)
West:	194.6	381.1	468.5
(Renovation)	(26.6)	(33.2)	(37.3)
(New Construction)	(168.0)	(347.9)	(431.2)

Source: National Jail Census (CJ-3 and CJ-4), 1978.

million to more than \$1.4 billion. Considering only plans for which funds have been committed, the South again exceeds the other regions, although not as dramatically as was the case with prison capital outlays. However, for total spending plans (i.e., the middle and upper estimates), the West actually exceeds the South. Again, the Northeast has the lowest estimated capital spending plans of any region.

Across all three levels of government, capital spending for major adult correctional facilities (new construction, renovation, and acquisition) is estimated to range from \$1.4 billion to more than \$3 billion for the period 1978 to 1982, with the South leading the other regions of the country in its spending plans. It is important to note that most of the capital outlays for facilities are for additions to, rather than replacement of, existing capacity. Thus, variations among regions in capital outlays primarily reflect regional differences in the projected need for additional capacity, as viewed by policymakers in the various states and localities.

5.4 Summary

Compared against the costs of all government functions, corrections is disproportionately a state and local responsibility. State governments account for nearly 60 percent of government expenditures for correctional activities, while local governments account for just over one-third of that figure. In fiscal year 1977, for example, direct current expenditures for adult correctional facilities totaled slightly more than \$2.4 billion across all levels of government. Of that total, \$1.5 billion was spent at the state level, while local governments spent \$0.8 billion and the federal government spent \$0.15 billion. For that year, total direct current expenditures represented an average operating cost of \$5,461 per immate.

There is a wide range in per inmate operating costs across the nation's state prison systems. Three factors were associated with this state-to-state variation: (1) the inmate-to-staff ratio, with states having higher ratios spending less per inmate; (2) the extent of inmate crowding, with states housing a higher percentage of inmates in crowded units spending less per inmate; and (3) the incarceration rate, with states confining a higher percentage of its citizens spending less per inmate.

Capital outlays for all correctional institutions, including both adult and juvenile facilities, were \$415 million in fiscal year 1977, 94 percent of which was spent at the state and local level. Most of that amount was spent in the expansion and upgrading of correctional capacity. The capital costs of new construction are found to be associated with several variables: (1) the security classification of the facility; (2) the overall size of the facility; and (3) regional variation in the construction

^aLower, middle, and upper estimates are defined as follows:

⁽a) Lower estimate: cost data reported and funds committed;

⁽b) Middle estimate: cost data reported, whether or not funds committed;

⁽c) Upper estimate: adds to the middle estimate the estimated cost of renovation, acquisition, or new construction projects for which cost estimates were not provided.

 $^{^{\}mathrm{b}}$ Regional figures may not sum exactly to United States totals because of rounding error.

price index. While no single figure serves adequately to describe the likely costs of compliance with minimum floor space standards, billions would clearly be required to address these standards through new construction.

An option exercised by many states attempting to expand prison capacity has been to add new confinement units to an extant facility. Clearly, the cost per bed of such projects is considerably less than that for a completely new facility; however, adoption of this strategy is constrained by the fact that current standards have recommended that prisons not exceed a certain size. A relatively small percentage of capital outlays is allotted to prison renovation; costs for these projects have run between approximately \$3,000 and \$7,000 per bed. Finally, some states have recently acquired non-prison buildings and converted them to minimum security facilities; whether a cost savings can be realized by this method of expanding prison capacity is not yet clear.

Chapter 5: NOTES

- 1. The term "capital cost" may refer to the initial cash outlay for a capital good or to an annualized figure that takes into account the useful life of the capital good and the interest cost associated with the financing of the purchase. This chapter is concerned only with the initial cash outlay.
- 2. Inmate totals were those reported in <u>Prisoners in State and Federal</u>
 <u>Institutions on December 31, 1977</u>. Washington, D.C.: Law Enforcement
 Assistance Administration, U.S. Department of Justice, 1979.
- 3. S. Siegel, Non-parametric Statistics for the Behavioral Sciences.
 New York: McGraw-Hill, 1956.
- 4. In principal, it would be possible to calculate the "true" annualized capital costs for correctional institutions by estimating how much is "used up" in that year and calculating an appropriate interest cost. However, such an exercise would be plagued with technical problems. For example, what is the appropriate "useful life" for a prison or jail building? In calculating costs for the current year, should the initial capital cost be adjusted for inflation? What interest rate is appropriate—the one in existence at the time the building was constructed or the current rate? Various analysts have attempted to address some of these problems, but there is no generally agreed upon methodology for calculating the current annualized costs of capital goods purchases made over a long period of time.
- 5. Prisons: The Price We Pay. Hackensack, NJ: National Council on Crime and Delinquency, 1977, p. 7.
- 6. What Can Be Done About Overcrowding in Long-Term Federal Correctional Facilities? Washington, D.C., General Accounting Office, 1978, p. 13.
- 7. W. H. Robinson, P. Smith, and J. Wolf, <u>Prison Population and Costs: Illustrative Projections in 1980</u>. Washington, D.C.: Congressional Research Service, Library of Congress, 1977, pp. 29, 32.
- 8. N. Singer, and V.B. Wright, Cost Analysis of Corrections Standards:
 Institutional-Based Programs and Parole. Washington, D.C.: National
 Institute of Law Enforcement and Criminal Justice, 1976, p. 20.
- 9. M. Block, Cost, Scale Economics and Other Economic Concepts. Washington, D.C.: Correctional Economics Center, 1976.
- 10. It is extremely difficult to test for economies of scale on the basis of actual prison construction costs because many factors vary in

addition to size: the basic design of the prison; the extent of support facilities; the location of the facility; and the year it is constructed. There is no completely satisfactory way to control for these factors. Experience with similar types of construction projects, such as the building of barracks for the military, apartment buildings and housing sub-divisions, has shown that increasing the size of a construction project typically results in lower per unit costs.

- 11. Military Construction Cost Review Guide: Fiscal Year 1980. Washington, D.C.: U.S. Department of Defense, Office of the Deputy Assistant Secretary of Defense Installations and Housing, 1978, pp. 9-12.
- 12. <u>Jail and Prison Costs</u>. Washington, D.C.: National Moratorium on Prison Construction, 1975.
- 13. The prototype was developed by the architectural firm of Carter, Gobel, Roberts, Inc. and reflects this firm's experience in consulting with a number of states on the design of new correctional facilities.
- 14. Guidelines for Correctional Architecture, Champaign, IL: National Clearinghouse for Correctional Planning and Architecture, 1971-1972.
- 15. G.S. Funke, Cost Analysis of Correctional Standards: Colorado;
 R. Greiser, Cost Analysis of Correctional Standards: Maine;
 T. Henderson, Cost Analysis of Correctional Standards: Iowa;
 G. Legaz, Cost Analysis of Correctional Standards: Connecticut;
 B. L. Wayson, Cost Analysis of Correctional Standards: New Jersey.
 Alexandria, VA: Institute for Economic and Policy Studies, 1979.
- 16. Draft Federal Standards for Corrections. Washington, D.C.: U.S. Department of Justice, 1978.
- 17. Personal communication: Planning and Research Division, Oklahoma Department of Corrections, November 1978.
- 18. Feasibility Study: The Biddle Street Site. Division of Corrections, State of Maryland, 1977.

CHAPTER 6 SUMMARY AND CONCLUSIONS

6.1 Summary

"How crowded are the nation's prisons and jails?" As we have reported, the answer depends on the measures used to define the capacity of the nation's corrections facilities.

- In March, 1978, all federal, state and local facilities combined reported a capacity of over a half million beds. At the same time, there were roughly 411,500 persons confined in these facilities. Clearly, using reported capacity figures, there was excess bedspace in 1978. Most of this "surplus" was reported by jail facilities where close to 154,600 persons were confined in space reportedly capable of holding almost 234,000 inmates. At the state and federal levels, deficits were reported: the federal system reported slightly more than 24,800 beds for approximately 28,000 inmates while state systems reported a shortfall of nearly 15,000 beds.
- A significantly different picture emerged by applying a standard measure of one inmate per room or sell and at least 60 square feet per dormitory space. By this definition, many jurisdictions were operating under severe bedspace deficits; many more were very near their limits. Across all institutions, this standard produced a measured capacity of almost 375,000 bedspaces to hold the 411,500 persons then confined. Federal prisoners exceeded measured capacity by 18 percent or 4,300 beds. State facilities faced a deficit of more than 25,000 beds or 14 percent of a reported population of 229,200. Finally, the population of local facilities exceeded this standard of measured capacity by two percent or roughly 3,800 beds.
- While the previous measure included cells with less than 60 square feet of floor space (provided they were singly occupied), the final measure of capacity discussed in this volume required that each unit of capacity contain at least 60 square feet. Imposition of this standard would close down almost half of the nation's reported facility capacity with federal prisons and local jails facing a deficit of one-third and state facilities, a shortfall equivalent to 42 percent of reported population.

In view of these disparities, the distribution of inmates among confinement units could hardly be expected to conform to minimum standards of adequacy. As Table 6.1 indicates:

Table 6.1 Summary Table

	Number of Pacilities	Incarcerated Rate Per 100,000 Civilian Population	Total Number of Inmates	Reported Capacity	Measured Capacity	Percentage of Measured Capacity Comprised of Cells	Percentage of Cells With Less than 60 sq. ft.	Percentage of Cells Occupied By Two or More Inmates	Percentage of Inmates Living In High Density Units	Percentage of Inmates Living In Crowded Units	Median Number of Inmates Per Custodial Staff	Median Number of Inmates Pe Service Staff
Total	4,052		411,900	502,200	374,700	578	448	178	678	478	4.6	
<u>Pederal</u>	38		28,100	24,800	23,800	54	61	11	61	46	7.5	15
State	521	124	229,200	243,500	200,100	63	45	19	65	44	4.2	18
Northeast	77	83	30,400	34,000	33,700	88	49	4 .	53	12	7.6	14
North Central	90	104	56,700	66,000	52,800	72	58	17	54	31	4.3	. 17
South	284	183	107,200	103,400	77,500	46	39	44	77	67	5.1	24
West	70	99	34,900	39,300	36,100	64	30	7	60	20	5.3	18
Local	3,493	71	154,600	233,900	150,800	49	39	15	69	50	5.1	55
Northeast	207	49	23,900	30,800	27,800	74	30	3	66	20	3.0	28
North Central	1,042	49	27,400	47,700	33,000	55	42	15	60	38	4.5	49
South	1,678	• 90	65,100	103,000	58,690	43	43	23	73	60	5.5	90
West	566	. 96	38,100	52,400	32,000	33	42	23	71	61	6.4	57

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- In <u>state</u> facilities, 63 percent of the measured capacity was composed of cells. While current standards unambiguously require one inmate per cell, in practice, 19 percent of all cells were occupied by more than one inmate. Dormitories frequently housed more than the recommended 50 inmates per unit: fully 52 percent of prisoners housed in dorms resided in confinement units with more than 50 others. Given these occupancy levels, the number of square feet of floor space per inmate was predictably low: almost two-thirds (65 percent) of all state prisoners were provided less than 60 square feet of confinement space. Combining the occupancy and density standards, fully 44 percent were living in crowded conditions—defined in this report as high density (less than 60 square feet), multiple occupancy units.
- The conditions of <u>federal</u> prisoners were generally comparable to those of state sentenced inmates. Cells constituted 54 percent of federal bedspaces and 11 percent of these units were occupied by more than one inmate. Sixty-two percent of inmates housed in dormitories shared these units with more than 50 others. Overall, three-fifths (61 percent) of federal inmates were confined with less than 60 square feet of floor space while 46 percent lived in high density, multiple occupancy confinement units.
- Finally, at the local level, the lowest percentage of capacity was composed of cells (49 percent) and 15 percent of cells were occupied by more than one inmate. Compared to state and federal facilities, the highest percentage of inmates were confined with less than 60 square feet (69 percent) and exactly half of all jailed prisoners met our definition of crowded inmates.

These national figures submerge even greater discrepancies that were found among regions and states. These discrepancies, in turn, reflected widely different practical answers to more fundamental questions regarding the appropriate use of incarceration. In Chapter 2, we began our report of the survey results by noting two conditions that characterized the distribution of inmates in the nation's prisons and jails:

- The disproportionate use of incarceration in the South. In 1978, nearly half of the nation's state and local prisoners were confined in facilities in the South—a region that supported one—third of the U.S. population. The rate of incarceration per 100,000 civilian population (for state and local prisoners combined) was 273 in the South, followed by 195 in the West, 153 in the North Central region and 132 in the Northeast. Even within regions, the disparities were often wide: Louisiana's rate was 290 while neighboring Mississippi incarcerated 172 persons per 100,000 members of the general population.
- The continued reliance on larger, older, maximum security facilities to house state and federal prisoners. Although

efforts to depart from the huge, walled prison have met with some success over the past two decades, in 1978 over half of the nation's state and federal prisoners were still housed in maximum security institutions; 22 percent were confined in maximum security facilities that were built prior to 1925 and held 1,000 or more inmates.

In reporting on the extent of crowding in prisons and jails nationwide, Chapter 3 returned to the South and to the large, antiquated facility in describing the central locations of inmates confined in crowded conditions. This Chapter noted:

- The disproportionate incidence of crowding in Southern facilities. The differences between reported capacity and our standards of measured capacity were especially marked in the South where both jail and prison capacities were substantially overstated. Two-thirds of the inmates in this region were confined in high density, multiple occupancy units--units shared by two or more inmates with less than 60 square feet per occupant. Six states confined two-thirds or more of their state inmates in units occupied by more than one with less than 60 square feet of floor space per inmate: Texas, North Carolina, Mississippi, South Carolina, Florida and New Mexico.
- The prevalence of sub-standard confinement units in the older, more secure, multi-purpose prison. While the South clearly tolerated a uniquely high level of crowding, problems were also evident in the remaining three regions--largely as a consequence of the older mega-prison. The North Central states followed the South's lead with over 30 percent of all inmates confined in crowded conditions. While the Western and Northeastern regions held fewer inmates in high density, multiple occupancy conditions (20 percent and 12 percent respectively) on the density standard alone, both regions confined over half of their inmates with less than 60 square feet of floor space. Once again, the influence of the old, large, maximum security facility was quite evident. Across the nation, confinement units with less than 60 square feet of floor space were generally more likely to be found in those institutions repeatedly condemned as corrections' most visible failures. Only 17 percent of federal and state cells built prior to 1875 met a 60 square foot standard compared to 83 percent of the cells built since 1970. While nearly all of the minimum security cells contained 60 square feet, only 37 percent of the cells in maximum security facilities met this standard. Finally, only four out of every 10 cells in large state facilities (over 1000 prisoners) satisfied the 60 square foot standard.

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While these figures clearly reveal a problem of national proportions, only by examining states within regions--or even individual facilities within states--can the problem be effectively described. Within the Southern region,

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for instance, the percentage of inmates living in crowded conditions ranged from two percent in West Virginia to 90 percent in Texas. In the Western region, 69 percent of New Mexico's inmate population were housed in crowded quarters compared with a regional total of 20 percent.

As an ancillary measure of the conditions of confinement, Chapter 4 examined inmate-to-staff ratios. Not surprisingly, higher inmate-to-treatment staff ratios were correlated with higher percentages of inmates confined in crowded quarters. As Table 6.1 indicates, across all federal institutions, there were 15 inmates for every treatment or service employee; in state systems, this figure rose to 18. In local facilities, there were roughly 55 inmates per treatment specialist but the ratio was twice as high in smaller (<250 ADP) jurisdictions. Only 453 local facilities supported any full-time service staff. While these ratios were substantially improved over prior years, the regional distributions pointed to severe staff shortages in the South, where the inmate-to-staff ratios were higher than those found in the other three regions or the federal system.

Finally, Chapter 5 reported correlations between lower costs per inmate and:

- higher incarceration rates;
- higher percentages of inmates confined in crowded conditions; and
- higher inmate-staff ratios.

In short, by 1978, it was quite evident that corrections resources in many jurisdictions had failed to keep pace with rising inmate populations—placing proposed capacity standards well out of reach of the majority of inmates in many jurisdictions.

6.2 Conclusions

The implications of these data are clear—and not unlike those suggested or implied by the courts in response to litigation challenging the conditions of confinement. In many states, even voluntary compliance with the capacity standards discussed in this volume will require substantial increases in the budgets allocated to institutional corrections and/or fundamental changes in incarceration policies.

While expanded budgets are undoubtedly a necessary condition for compliance, two aspects of the study suggest that this option alone is not likely to provide sufficient relief:

 First, based on the estimates provided in Chapter 5, the level of expenditures required to achieve compliance is likely to go well beyond the financial capabilities of many jurisdictions.
 Assuming construction costs between \$32,000 and \$40,000 per space, expenditures on the order of eight to 10 billion dollars could be anticipated merely to resolve the deficit between reported capacity and a measure based on 60 square feet per space. Increased capacity also requires increased operating costs to maintain adequate conditions of confinement. As one federal judge in Chio observed: "The popular and simplistic idea is that the important source of the problems is the purely physical one... but the evidence clearly demonstrates that if a beautiful brand new jail were built and operated the way the present jail is operated, there would be little improvement in the differences at first, and what improvement there was would very rapidly disappear."

• Second, Volume II of this report has presented some evidence that capacity for both prisons and jails may play a decisive role in limiting population. Where incarceration policies have explicitly taken capacity limitations into account, it has generally been possible to control the degree of crowding. Where new space has been freely added, however, on the average it has been followed two years later by population increases of nearly equal size. While these findings are only suggestive, they point strongly to the need for caution in assuming that space added will necessarily improve the conditions of today's prisoners.

In the absence of a policy solely determined to construct more bedspace, the only remaining alternative is, obviously, to remove immates and subtract bedspace. At the simplest level, subtracting bedspace means that beds must be removed from cells and dormitories until each inmate confined in those units is provided with 60 square feet of floor space. At a more costly level, where there are cells whose basic dimensions fail the 60 square foot test, there must be renovations that produce a smaller number of cells of larger size. Finally, where there are whole institutions composed of confinement units that cannot survive the test of minimum standards, renovation probably implies destruction. Indeed, as part of any strategy to achieve compliance with proposed standards, a policy of closing institutions must be considered in overall facilities planning. While they are admittedly the most difficult institutions to close, this study has identified facilities combining the attributes of large size, maximum security and age, as prime candidates for dissolution. Many of the cells in these facilities were not constructed at the outset to provide 60 square feet of floor space and thus had a capacity of less than one before the first inmate was confined. For these facilities, such total renovation would be required that closing may be the only practical alternative.

Whether this space is replaced by newer beds or by the expanded use of non-custodial dispositional alternatives, is a choice that depends on answers to basic questions about the goals of imprisonment and which norms should determine whom to incarcerate. The wide variation in incarceration rates both across and within regions is a subject discussed in detail in Volume II. It will suffice to say here that the correspondence

between incarceration rates and the physical conditions of confinement discussed in this volume, clearly suggests that the answers to these questions must change if minimum standards of adequacy are to be achieved.

These issues are discussed more fully in Volume I as we combine the data from this volume with those of the remaining aspects of the survey.

Chapter 6: NOTES

1. <u>Jones v. Wittenberg</u>, 330 F. Supp. 707, 712 (1971).

APPENDIX A

- A-1 Litigation and Its Impact on Correctional Populations
- A-2 Survey Instruments
- A-3 Site Visia Methods and Validation Results
- A-4 Supplementary Site Visit Data

APPENDIX A-1

Litigation and Its Impact on Correctional Populations

APPENDIX A-1 LITIGAT, N AND ITS IMPACT ON CORRECTIONAL POPULATIONS

Until the late 1960's and early 1970's, the judiciary avoided involvement in the administrative practices and conditions of correctional institutions. This "hands-off" policy had a variety of rationales, including the doctrine of separation of powers, the lack of judicial expertise in penology, the fear that judicial involvement would disrupt prison discipline, and the desire to stem a flood of new litigation. The 1971 Attica uprising is generally credited with awakening the judicial conscience to the decaying conditions in America's prisons. Since that time, the courts have intervened in the day-to-day operation of prisons and jails with increasing frequency.

Although still reluctant to interfere with matters of prison administration, acknowledging that the courts are "ill-equipped" to do so, many judges are no longer willing to tolerate executive and legislative inattention to inmates' fundamental constitutional rights. Since prisoners are effectively barred from the political process and wield no influence over legislators, the courts have felt compelled to establish and enforce minimum standards of institutional adequacy. Court decisions declaring certain correctional systems unconstitutional have come largely from the federal district courts and only occasionally from the state courts. Until May, 1979, in the case of Bell v. Wolfish (examined at the conclusion of this chapter), no broad-based ruling concerning the adequacy of a prison facility's physical plant or inmate living conditions had been issued by the Supreme Court.

Litigation Prior to the 1979 Supreme Court Decision

For a number of purely tactical reasons, almost all inmates' rights cases have been litigated in federal court. First, the reluctance of prisoners and their attorneys to proceed in state court stems from a perception that state judges are more susceptible to local political pressures and tend to be less progressive on these issues than their federal counterparts. Second, federal pretrial discovery is controlled by more flexible rules than those in state courts. Finally, state prosecutors, charged with defending the suits on behalf of state and prison officials, tend to be less familiar with federal litigation and are at a disadvantage in federal court. A number of cases, however, have been successfully brought at the state level. Indeed, a state judge recently issued a decision, as comprehensive as any entered by a federal court, ruling that conditions in all of Tennessee's penal institutions violated the federal and state constitutions as well as state statutory law. [See Chapter 2 for a listing of pending litigation and court decrees regarding facility conditions in federal and state correctional systems at the time of the national survey reported in this volume (March, 1978).]

Pugh v. Locke, 6 the now famous 1976 Alabama prison case, exemplifies the new judicial activism at the lower federal court level. Concluding that substandard conditions throughout the Alabama state prison system constituted cruel and unusual punishment in violation of the Eighth Amendment, U.S. District Court Judge Frank Johnson issued a remedial order aimed at correcting deficiencies in virtually every aspect of prison life: massive crowding; unsanitary conditions in the living and food services areas; inadequate plumbing, heating, lighting, and ventilation; insufficient mental and medical health services; lack of protection from violence; an unmanageable and nonfunctioning classification system; the absence of opportunities for recreation or work; and inadequate staff resources. The district court decision, which was slightly modified by the Fifth Circuit, established a detailed set of minimum constitutional standards for operation of the state's prisons and directed prison administrators to take specific steps toward implementing them.

The Supreme Court declined to review the <u>Pugh</u> decision on its merits, granting certiorari for the sole purpose of ordering the dismissal of the State of Alabama and the Board of Corrections as defendants on the grounds of Eleventh Amendment immunity from suit. The Court did not remove individual state officials as defendants and left the substance of the decision completely intact.

Until the Wolfish decision in May 1978, the only case in which the Court had considered the constitutionality of physical conditions of incarceration was Hutto v. Finney, decided June 23, 1978. In Hutto, the Supreme Court affirmed a lower federal court ruling that conditions in Arkansas' isolation cells violated the Eighth Amendment and upheld the district court's remedial order limiting the maximum period of pupitive isolation to 30 days. This case began as Holt v. Sarver in 1969. Holt was the first decision to address the totality of prison conditions and to declare an entire penal system unconstitutional. Punitive isolation was one of several issues in the case. Cells were crowded and filthy, the meals consisted merely of a baked paste callel "grue," and violence was pervasive. The 30-day limitation on punitive isolation was part of a more comprehensive order, the other aspects of which were not challenged on appeal. The Supreme Court said that ordering the limitation was a proper exercise of the lower court's discretion in fashioning appropriate relief.

In the second part of the <u>Hutto</u> decision, the Supreme Court upheld an award of \$20,000 in attorneys' fees, which served the same purpose as a remedial fine for contempt, to be paid out of Arkansas' Department of Corrections funds for "bad faith" in failing to comply with previous court orders and dragging out the litigation over a period of eight years. The Court also affirmed an additional award of \$2,500 to cover fees and expenses on appeal pursuant to the Civil Rights Attorney's Fees Awards Act of 1976.

Crowding

The courts have repeatedly characterized crowding as the condition of confinement that exposes inmates to the most harmful physical and mental consequences. One of the most frequently litigated issues, crowding has been a principal factor, and in some instances the sole factor, prompting judicial supervision of state prisons in Alabama 6 Arizona, Delaware, Florida, Louisiana, Maryland, Mississippi, Ohio, Oklahoma, Tennessee, and Puerto Ricc. The District of Columbia Jail and innumerable city and county jails across the country have also been declared unconstitutionally crowded.

In analyzing the constitutionality of crowding and other conditions of confinement, the courts have drawn a legal distinction between the rights of convicted prisoners and those of pretrial detainees. The primary constitutional theory underlying judicial intervention on behalf of convicted offenders has been the Eighth Amendment's ban on cruel and unusual punishment, applicable to the states through the Fourteenth Amendment. As interpreted by the Supreme Court, the Eighth Amendment precludes punitive treatment that violates contemporary notions of "dignity, civilized standards, humanity, and decency." In practice, judges generally inquire as to whether conditions of confinement are so deplorable as to "shock the conscience" before concluding that a violation has reached the Eighth Amendment criterion.

The pretexts for judicial intervention into the conditions affecting pretrial detainees are more broadly defined. Emphasizing that detainees are merely defendants, unconvicted of any crime and presumed innocent under the law, courts have held that the due process clause of the Fourteenth Amendment precludes states from subjecting detainees to any restrictions other than those justified by the nature of confinement itself or by the "compelling necessities" of jail administration. Although potentially quite significant, the distinction between convicted persons and detainees has not produced substantially different results in the cases decided to date. Conditions in prisons and jails for pretrial detainees have generally been found to satisfy the more stringent "cruel and unusual punishment" standard.

In making judgments, the courts frequently focus upon the extent to which crowding has impaired the overall quality of institutional conditions. Where ever-expanding populations have overtaxed facilities to the point that confinement poses serious hazards to the health or safety of the inmates, the courts agree that a reduction in population is constitutionally required. For example, in concluding that overcrowding in Alabama's prison system constituted cruel and unusual punishment, the court observed that "overcrowding is primarily responsible for and exacerbates all of the other ills of Alabama's penal system." Similarly, crowding in the Florida penal system was found to have a direct and immediate relationship

to the failure to provide minimally adequate medical care. The Court concluded that crowding had led to a critical shortage of medical staff and equipment and had created a dangerous risk of epidemics of contagion.

The relationship between crowding and an atmosphere of violence is also frequently cited as a basis for finding crowding unconstitutional. Placing excessive numbers of inmates in dormitories and cells without adequate classification procedures or supervision has produced institutions where stabbings, beatings, and forcible rapes continually jeopardize the personal security of every inmate.

The courts have also acknowledged that crowding in itself can be so dehumanizing as to constitute an independent basis for finding a constitutional violation. Convinced that a "minimum space to call one's own is a psychological necessity," the courts have emphasized that crowding in the closed prison or jail setting inevitably produces extreme depression and alienation while increasing the incidence of homosexuality, aggression, and suicide.

The practice of housing two or more inmates in cells intended to accommodate only one person, "double-bunking" or "double-celling," has been the focus of many decisions. Condemning this practice as an intolerable infringement on privacy and personal dignity, judges have pointed to the humiliation of having to urinate and defecate in the presence of a cellmate sitting only a few feet away, the frustration of unavoidable physical contact between cell-mates who cannot move in their tiny cells without bumping into one another, and the degradation of having to fight over the only available chair at meal time.

In assessing the destructive psychological impact of crowding, courts take into consideration the average length of incarceration in the facility, the square feet of living space provided per inmate, the number of hours each day that inmates are confined to their quarters, and the adequacy of opportunities for physical exercise and recreation. In one case in which a court concluded that double-celling prisoners in cells originally designed for single occupancy was not a violation of inmates' constitutional rights, the Fourth Circuit stressed that the prisoners were confined to their 65 square foot cells for only 10 hours at night, and that during the day they enjoyed wide freedom of movement and ample opportunity for exercise and recreation. The Court also noted that crowding had not led to unsanitary conditions or to an atmosphere of violence.

From the many cases in which crowding has been held unconstitutional, there emerges no clearly delineated set of standards for determining constitutionally acceptable population levels. In setting limits on the number of inmates who may be confined to an institution, judges have decided: (1) to prohibit the practice of double-celling in cells ranging in size from 35 to 88 square feet; (2) to limit the overall inmate 31 population to the design (rated) or normal capacity of the facility;

or (3) to adopt expert testimony regarding the minimum amount of square feet of sleeping space per inmate that is humanely permissible. 32

Relying on violations of minimum standards set by certain statutes and regulations, a few cases have carved out non-constitutional grounds for ordering population reductions. For example, a federal court in Delaware relied on mandatory language in state corrections regulations ("sleeping accommodations shall meet all requirements of health") to enjoin doublecelling in 60 square foot cells and to require 75 square feet of dormitory space in accordance with standards set by the American Fublic Health Association. The federal court exercised its discretion to hear the state claim on the theory of pendent jurisdiction. The court explained that disposition of the case as a matter of state law made resolution of the constitutional issues unnecessary. In Michigan, a state court applied the state housing code and Department of Corrections regulations to require 52 square feet of floor space and 500 cubic feet of air epace per jail inmate. The jail was also held in violation of the state building code with respect to plumbing aventilation, heating, electrical, fire, and sanitation requirements.

Implementation of Court-Imposed Population Reduction

Invariably, state and local officials have protested that they lack the financial resources to comply with court orders to eliminate crowding. Though understanding of these practical difficulties, the courts have repeatedly held that budgetary problems are no defense to the continued existence of unconstitutional conditions. As the Supreme Court has stated:

[E]xpenditures not required by the Constitution may not be given priority over those needed to remedy a deprivation of constitutional rights...[N]o government may be excused from according its citizens their constitutional rights because of a lack of funds.

The courts are generally reluctant to dictate specific steps officials must take to reduce inmate populations, preferring to outline a variety of options and then setting timetables for compliance. Some judges, however, have expressly directed that certain measures be implemented to alleviate crowding. Federal courts in Ohio and Massachusetts ordered the funding of bail reform projects which, by making recommendations for bail reductions, were expected to have a considerable impact upon jail populations. The District Court in Massachusetts also ordered the state corrections commissioner to exercise his authority to transfer inmates from a county jail after county officials reported being unable to comply with a court deadline to eliminate double-celling.

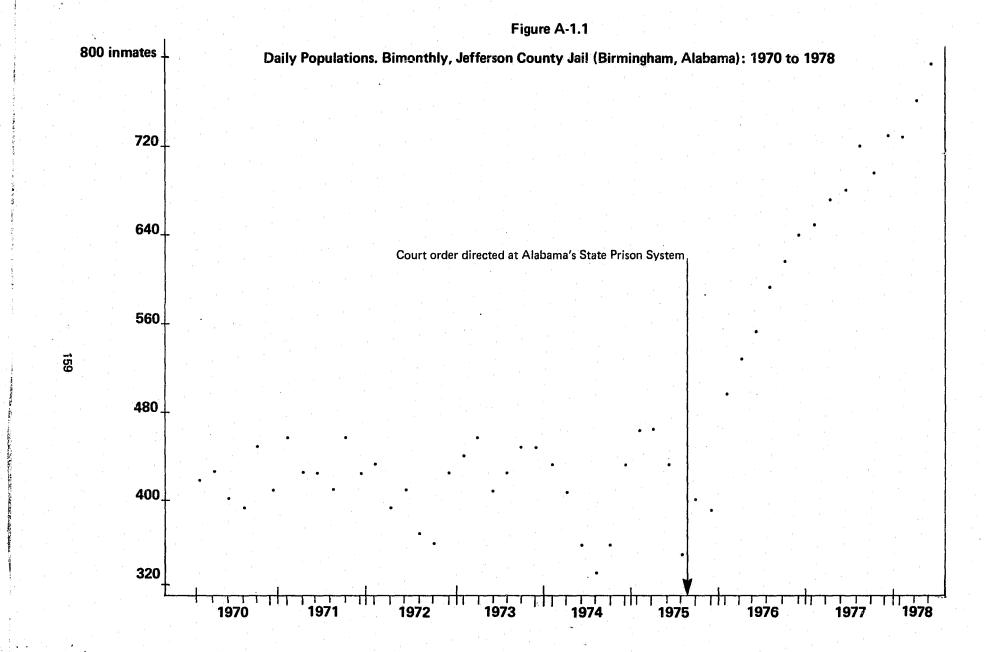
In Alabama, Mississippi, and Louisiana, federal judges issued emergency court orders enjoining state officials from accepting any new prisoners, except escapees and parole violators, until prison populations reached constitutionally permissible levels. As a result, much of the prison crowding problem in those states has shifted to the county and city jails where state officials have housed thousands of prisoners awaiting transfer to state facilities. As shown in Figure A-1.1, inmate population levels at Jefferson County Jail in Birmingham, Alabama, increased dramatically after the injunction barring the admission of new prisoners into the Alabama prison system went into effect in late August, 1975. The population level at Jefferson County Jail was relatively constant from 1970 to 1975. The daily inmate population at the jail then jumped from 393 on December 15, 1975 to 793 on June 15, 1978, an increase of 102 percent. The mean of the average daily populations (ADP) during the years 1970 to 1975 was 414.44, whereas the mean ADP after 1976 was 655.75.

The Alabama prisoners' attorneys are returning to the courts to seek the removal of the state prisoners from local jails on grounds that such confinement is cruel and unusual punishment. To further complicate matters, constitutional challenges to the jail conditions are also being brought on behalf of the city and county prisoners. Some state prisoners have been confined for as long as three years in crowded jails originally designed for short-term occupancy. These facilities are now plagued by essentially the same deficiencies that prompted the original litigation over the state prison system. As of September 1978, court motions on behalf of the state prisoners were pending in Alabama and anticipated in Mississippi. At that time, about 3,000 of Alabama's state prisoners and 800 of Mississippi's state prisoners were confined in substandard local facilities.

Accelerated Release Programs

Corrections officials have also arranged for the early parole of certain inmates as part of their efforts to alleviate crowding, although this practice has typically not been pursuant to court order. Although judges have threatened to order the release of inmates, they consider release a drastic judicial remedy to be used only as a last resort. Some state officials, however, are concerned that by setting "impossible" compliance deadlines, judges are encouraging them to parole offenders arbitrarily, many of whom may pose a threat to public safety.

In Maryland, for example, the state appealed orders by two federal judges (in May, 1978) requiring officials to remove about 1,000 prisoners in eight months from medium and maximum security institutions. The state argued that this timetable would leave the prison administration no choice



Source: Jefferson County Jail Records

but to grant the premature release of violent offenders. The judges rejected the state's 22-month timetable for eliminating double-celling, a plan that was tailored to new construction timetables, explaining that prisoners should not have to wait years before receiving relief from constitutional violations. To reduce the prison population as promptly as possible, the courts suggested that officials consider: (1) transferring mentally ill inmates to state mental hospitals; (2) hiring additional prison personnel to screen and reclassify inmates for transfer to minimum security institutions, halfway houses, and community treatment centers; (3) hiring additional parole board personnel to expedite parole hearings; and (4) only if warranted, accelerating the release of certain inmates on parole.

Mississippi is one state where the legislature chose to enact accelerated release programs as part of its efforts to comply with a court-ordered population reduction. Two pieces of legislation—"early parole" and "supervised earned release"—were passed to accelerate parole eligibility for those convicted of property crimes and for other offenders who had served at least one year of their sentences. According to the attorney for the prisoners' defense committee, however, the state has not taken full advantage of the early release programs as a means of reducing the prison population. He contends that the state has been applying restrictive standards for determining early release and that officials have failed regularly to consider prisoners backed—up in county jails for early release.

Alternatives to Incarceration

In the hope of easing the backlog of prisoners in local jails, the Mississippi legislature also appropriated funds for six new satellite prison facilities. Under the satellite program, minimum security inmates work at state surplus property centers, charity hospitals, or other public jobs and live on-site in renovated buildings or temporary housing units. To help meet the court-imposed population limit, prison officials also hope to create a statewide system of restitution centers. The first center opened in 1977; by the spring of 1978, the legislature had appropriated funds for three more. Residents will sleep at the centers at night and work in regular jobs in the community during the day; their earnings are used to pay for room and board, to support their families, and to reimburse their victims.

In the aftermath of litigation, one might hypothesize that local trial judges will feel pressured to rely more heavily on alternatives to imprisonment in their sentencing decisions. As various types of community-

based facilities are developed to reduce prison populations, it is feared that judges will simply sentence defendants to these facilities in cases where they previously would have granted probation. In Mississippi, the governor has periodically called meetings of trial judges to discuss this issue; there are no data to show whether the sentencing practices of these judges have changed to any marked degree as a result.

New Construction

Many state and local officials are counting on new construction as the ultimate long-range solution to reaching compliance with court orders. In Oklahoma, for example, officials are hoping that the construction of three 400-bed medium security institutions, additional housing units at the minimum security institutions, and three new community treatment centers will enable them to comply with a federal court order to relieve systemic crowding. However, attorneys for the prisoners are critical of the state's reliance upon medium security institutions, and they point to the inability of construction to keep pace with recent prison population increases. They emphasize that alternatives to incarceration are much less costly, financially and socially.

Judges have warned that construction of new correctional facilities should not be viewed as a panacea. As one federal judge in Ohio observed:

[T]he problems which must be remedied...stem from two sources, purely physical matters, and actions and attitudes of public officials. There is no precise line of demarcation between these two sources, nor can they be considered as being entirely separate and independent. Rather, they blend into one another and are interdependent.

The popular and simplistic idea is that the important source of the problems is the purely physical one, and that this is easily remedied...[b] ut the evidence clearly demonstrates that if a beautiful brand new jail were built and operated the way the present jail is operated, there would be little improvement in the differences at first, and what improvement there was would very rapidly disappear.

Court Implementation of Decisions

Because of the enormous complexity of these cases, judges have begun to appoint outside experts as "special masters" to oversee compliance efforts and to assist in the resolution of implementation problems. The authority for appointing a master in federal court is found in Rule 53 of the Federal Rules of Civil Procedure. State rules of civil procedure have a similar provision. Some prior cases have shown that in order to expect

positive institutional change, a court must retain jurisdiction over a case and aggressively monitor and enforce compliance. In instances where judges have not done so, cases have dragged through the courts indefinitely while conditions steadily deteriorated.

Courts have threatened to place prisons in federal receivership or even to close down entire penal systems if officials fail to comply with their orders. Only in Alabama has such an extreme measure been taken, though in some instances, where the physical plant has degenerated beyond any realistic hope of repair, courts have ordered individual facilities closed. In February 1979, Federal District Court Judge Frank Johnson declared the entire Alabama prison system unconstitutional and appointed the governor of Alabama as temporary receiver.

In practice, courts have been quick to extend compliance deadlines if the state seems to be making some progress. While contempt sanctions are available to coerce compliance and to compensate inmates for losses sustained as a result of noncompliance, they have been used infrequently. In one case, a Pennsylvania state court imposed a conditional fine of \$250,000 upon state officials to be remitted only if those officials met a forthcoming compliance deadline, citing their use of "dilatory tactics" in implementing an earlier prison reform decree. In addition, the court imposed a fine of \$75,000 to compensate the prisoners for past violations of their rights and established a committee to spend the money to improve conditions in the prison.

A 1976 American Bar Association study on the implementation of four prison reform decrees concluded that the judicial activism of the particular judge handling the case was the key factor that determined the speed and degree of compliance. The study also noted that the news media played a significant role during the compliance stage. One of the authors of the study recently commented:

The thing that sticks out in my mind was the impact of the media. These cases were much more political than I originally thought; the principal actors in these were very sensitive to where they thought the public opinion was. Judges, attorneys, corrections officials, and appropriating bodies were all sensitive to it. And all the principal actors made some attempt to influence the media, and to pay attention to it. ⁵¹

Not surprisingly, the problems of prison management have proven too broad and complex to be easily resolved by court action. The process of court litigation has been slow and the results often disappointing. Court orders to reduce correctional populations have improved the quality of

institutional life for some inmates. For others, backed-up in local jails or transferred to other crowded institutions, conditions may have worsened. Despite the shortcomings of the legal process, it is clear that persistent judicial pressure is forcing the legislative branch of government to reevaluate correctional policies and to appropriate funds for upgrading penal systems. After a tour of recent improvements at the Mississippi state penitentiary, which included provision of 50 square feet of floor space per inmate, a state official was asked how much would have been accomplished in the absence of a court order. His blunt reply: "None of it."

The Supreme Court Decision - May, 1979

The Metropolitan Correctional Center (MCC), a federally operated, short-term custodial facility in New York City designed primarily to house pretrial detainees, was constructed in 1975. It differed markedly from typical jails with barred cells and clanging steel gates, having many modern and innovative features and reflecting "the most progressive penological planning." However, within a short time after its opening, newly detained inmates had to sleep on cots in common areas until they could be transferred to rooms as space became available.

Within four months of its opening, inmates brought a class action suit in federal district court challenging the conditions of confinement and practices in the MCC. The district court enjoined 20 MCC practices (e.g., "double-bunking," prohibitions against receiving packages from the outside, the practice of body-cavity searches of inmates after contact visits, etc.) on a number of constitutional or statutory grounds. These rulings were then affirmed by the Court of Appeals, which held that the MCC had failed to show a "compelling necessity" sufficient to justify those practices. Appeal was made to the United States Supreme Court.

In the landmark case of Bell v. Wolfish, 55 the Supreme Court, in an opinion written by Justice William Rehnquist, held that:

- Restrictions imposed on pretrial detainees that are reasonably related to legitimate, non-punitive government objectives and that are not imposed for purpose of punishment do not deprive those detainees of liberty without due process.
- Requiring detainees to share a 75 square foot cell with another person during sleeping hours does not constitute "punishment" in violation of the due process clause, particularly when nearly all detainees are released within 60 days. In regard to the claim that double-bunking

violates the due process clause, Justice Rehnquist wrote:
"We disagree with both the District Court and the Court
of Appeals that there is some sort of 'one man, one cell'
principle lurking in the due process clause of the Fifth
Amendment . . . We simply do not believe that requiring a
detainee to share toilet facilities and this admittedly
rather small sleeping place with another person for
generally a maximum period of 60 days violates the Constitution" (p.4513).

- Prohibition against receipt of hardback books unless mailed directly from publishers, book clubs, or bookstores does not violate First Amendment rights, in light of the obvious need to prevent smuggling of contraband, the availability of alternative means for obtaining reading material, and the limited period of detention.
- Prohibition against receipt of packages containing food or personal property does not deprive inmates of property without due process in light of the correctional facilities' justified concern about contraband.
- A rule barring detainees from watching guards perform a room search facilitates the safe and effective performance of that search and does not violate the Fourth Amendment.
- Conducting visual body-cavity inspections after every contact visit constitutes reasonable practice in furtherance of significant and legitimate security concerns.
- None of the above-noted security restrictions and practices constitutes punishment in violation of the due process clause.

This decision represents the first broad-based ruling concerning conditions of detention ever issued by the Supreme Court. In its decision, the Court found that the rules governing the pretrial detention of defendants can be identical to those for convicted criminals, except that pretrial detainees may not be "punished." In defining what constitutes punishment, the Court made it clear that jail officials would be given much leeway so long as imposed restraints were reasonably related to the institution's interest in maintaining jail security and in ensuring the detainees' presence at trial. In imposing these restraints, prison officials must not have punitive intent or establish "arbitrary or purposeless" conditions.

In its decision, the Court repeatedly stated that the judiciary should not unnecessarily interfere with the running of jails and prisons, and that the courts are "ill-equipped" to deal with the problems of prison administration:

We think the District Court and the Court of Appeals have trenched too cavalierly into areas that are properly the concern of MCC officials. It is plain from their opinions, that the lower courts simply disagreed with the judgment of MCC officials about the extent of the security interests affected and the means required to further those interests. But our decisions have time and again emphasized that this sort of unguided substitution of judicial judgment for that of the expert prison administrators on matters such as this is inappropriate.

Response to the <u>Bell v. Wolfish</u> decision was immediate, but mixed. Justice Marshall had written a strong dissent, as had Justice Stevens in conjunction with Justice Brennan. Of course, the Justices often disagree with a majority decision and sometimes write strong dissenting opinions, but their public discussion of those decisions is highly unusual. It was reported in the <u>New York Times</u> that in an address to the annual meeting of judges and attorneys of the Second Judicial Court, Justice Marshall took his fellow Justices to task for their decision in Bell v. Wolfish.

On the other hand, Attorney General Griffin Bell reported he was "pleased with the decision," but hastened to reaffirm that the Justice Department would maintain the improvement of prison and jail standards as a high priority. Similarly, Bureau of Prisons Director, Norman Carlson, was quoted as saying: "We fully recognize our responsibility to provide inmates with safe, humane places of incarceration and, within the limits of our resources, we will do everything possible to improve federal institutions."

Some members of the corrections community have viewed the Bell v. Wolfish ruling as the knell of judicial concern for prisoners. Others have been less pessimistic. In a recent presentation to the American Bar Association, Allan Breed, Director of the National Institute of Corrections, emphasized that his own reading of the Bell v. Wolfish decision showed it to be limited in many respects to the unique situation at the New York MCC:

The decision does not alter the viability of the totality of conditions doctrine which has been so important in so many important prison cases in recent years, and it does not eviscerate inmates' rights secured by other provisions of the constitution, such as freedom of speech and religion.

It is too soon to know the long term impact of <u>Bell v. Wolfish</u> on corrections policy or on the way that lower courts will decide future cases. In one recent case, a class action suit was filed on behalf of inmates at Passaic County Jail in New Jersey asking the court to consider the constitutionality of the jail's regulations banning visits from inmates' children and limiting visits by others to non-contact visits. The judge

decided that the policy barring visitation by inmates' children was unconstitutional. Claiming that he needed more information with regard to the non-contact visit regulation, he appointed a special master to investigate and file a report. Although the judge referred at length to Bell v. Wolfish, citing the need for the courts to defer to the informed discretion of prison officials, he nonetheless concluded that the ban imposed by Passaic County Jail officials on visits by inmates' children was not reasonably related to any legal goal of the jail.

How other judges will construe the $\underline{\text{Bell } v}$, $\underline{\text{Wolfish}}$ decision remains to be seen.

Appendix A NOTES

- 1. See "Beyond the Ken of the Courts: A Critique of Judicia? Refusal to Review the Complaints of Convicts," 72 Yale L.J. 506 (1963).
- 2. Procunier v. Martinez, 416 U.S. 396, 405 (1974).
- 3. 42 USC 1983 enables prisoners to seek relief in federal court from state abuses of their constitutional rights:

Every person who, under color of any statute, ordinance, regulation, custom, or usage of any State or Territory, subjects, or causes to be subjected, any citizen of the United States or other person within the jurisdiction thereof to the deprivation of any rights, privileges, or immunities secured by the Constitution and laws, shall be liable to the party injured in an action of law, suit in equity, or other proper proceeding for redress.

- 4. Hirschkop, Crisman and Millemann, "Litigating an affirmative prisoner's rights action," American Criminal Law Review, 1972, 39, 51,
- 5. Trigg v. Blanton, C.A. No. A60947 (Chancery Court, Nashville, August 23, 1978).
- 6. Pugh v. Locke, 406 F.Supp. 318 (M.D. Ala. 1976), aff'd as modified <u>sub</u> nom. Newman v. Alabama, 559 F.2d 283 (5th Cir. 1977).
- 7. Alabama v. Push, U.S., 98 S. Ct. 3057 (1978).
- 8. Hutto v. Finney, U.S. , 98 S. Ct. 2565 (1978).
- 9. The long history of this litigation may be found in several reported decisions. See Holt v. Sarver, 300 F.Supp. 825 (E.D. Ark. 1969);

 Holt v. Sarver, 309 F.Supp. 362 (E.D. Ark. 1970), aff'd 442 F.2d 304 (8th Cir. 1971); Holt v. Hutto, 363 F.Supp. 194 (E.D. Ark. 1973), rev'd in part, 505 F.2d (8th Cir. 1974); Finney v. Hutto, 410 F.Supp. 251 (E.D. Ark. 1976), aff'd 548 F. 2d 740 (1977).
- 10. Pugh v. Locke, supra note 6.
- 11. Harris v. Cardwell, Civil Action No. A. 75-185 (D. Ariz. August 1977).
- 12. Anderson v. Redmon, 429 F.Supp. 1105 (D. Del. 1977).
- 13. Costello v. Wainwright, 397 F.Supp. 20 (M.D. Fla. 1975), aff'd 525 F.2d 1239 (5th Cir. 1976) and 553 F.2d 506 (5th Cir. 1977).
- 14. Williams v. Edwards, 547 F.2d 1206 (5th Cir. 1977).
- 15. <u>Johnson v. Levine</u>, 450 F.Supp. 648 (D. Md. 1978), and <u>Nelson v. Collins</u>, 455 F.Supp. 727 (D. Md. 1978).

Appendix A NOTES (cont'd.)

- 16. Gates v. Collier, 349 F. Supp. 881 (N.D. Miss. 1972), aff'd 501 F. 2d 1291 (5th Cir. 1974).
- 17. Chapman v. Rhodes, 434 F.Supp. 1007 (S.D. Ohio 1977).
- 18. Battle v. Anderson, 564 F.2d 388 (10th Cir. 1977).
- 19. Trigg v. Blanton, supra note 5
- 20. Martinez-Rodriguez v. Jimenez, 409 F.Supp. 582 (D.P.R. 1976), affid 537 F.2d 1 (1st Cir. 1977).
- 21. Campbell v. McGruder, 416 F.Supp. 100 and 111 (D.D.C 1976), aff'd and remanded C.A. Nos. 75-1350, 75-2273 (D.C. Cir., March 30, 1978); see also companion case (Inmates of D.C. Jail v. Jackson, 416 F.Supp. 119 (D.D.C. 1976).
- 22. E.g., Detainees v. Malcolm, 520 F.2d 392 (2d Cir. 1975); Ambrose v. Malcolm, 414 F.Supp. 485 (S.D.N.Y. 1976); Taylor v. Sterret, 344 F.Supp. 411 (N.D. Tex. 1972), aff'd as modified, 499 F.2d 367 (5th Cir. 1974); Inmates of Suffolk County Jail v. Eisenstadt, 360 F.Supp. 676 (D. Mass. 1973), aff'd 494 F.2d 1196 (2 Cir. 1974); Hamilton v. Schiro, 338 F.Supp. 1016 (E.D. La. 1970), order entered sub nom. Hamilton v. Landrieu, 351 F.Supp. 549 (E.D. La. 1972); Jones v. Wittenberg, 323 F.Supp. 93, 330 F.Supp. 707 (N.D. Ohio 1971), aff'd sub nom. Jones v. Metzger, 456 F.2d 854 (6th Cir. 1972); Wayne County Jail Inmates v. Wayne County Board of Commissioners, 1 Prison L. Rptr. 51 (Cir. Ct. of Wayne Co., Mich. 1971), 1 Prison L. Rptr. 186 (Cir. Ct. of Wayne Co., Mich. 1972), aff'd and remanded 391 Mich. 359 (1974).
- 23. Estelle v. Gamble, 429 U.S. 97, 102 (1972) quoting <u>Jackson v. Bishop</u>, 404 F.2d 571, 579 (8th Cir. 1968).
- 24. E.g., <u>Betainees v. Malcolm</u>, <u>supra note 22</u>; <u>Campbell v. McGruder</u>, supra note 21.
- 25. Pugh v. Locke, 409 F.Supp. 318, 323 (M.D. Ala. 1976).
- 26. E.g., Pugh v. Locke, supra note 25; Gates v. Collier, supra note 16.
- 27. Battle v. Anderson, 564 F.2d 388, 395 (10th Cir. 1977).

Appendix A NOTES (cont'd)

- 28. Other courts have found that in the circumstances before them crowding inflicted mental and physical damage on inmates. See, e.g., Detainees of Brooklyn House of Detention v. Malcolm, 520 F.2d 392, 396, and n. 4 (CA2 1975) (testimony of correctional experts that double-bunking is "psychologically destructive and increases homosexual impulses, tensions and aggressive tendencies"); Battle v. Anderson, 564 F.2d 388, 398 (CA10 1977); Campbell v. McGruder, 380 F.2d 521, 536 (1978) (crowding likely "to impair the mental and physical health" of detainees); Chapman v. Rhodes, 434 F.Supp. 1007, 1020 (S.D. Ohio 1977).
- 29, Hite v. Leeke, 564 F.2d 670 (4th Cir. 1977); see also Crowe v. Leeke, 540 F.2d 740 (4th Cir. 1976).
- 30. 35-40 sq. ft. cells--Battle v. Anderson, 564 F.2d 388 (10th Cir. 1977).
 - 40 sq. ft. cells--Detainees v. Malcolm, 520 F.2d 392, (2d Cir. 1975); Johnson v. Levine, Civil Action No. H-77-113 (D. Md. May 7, 1978).
 - 44 sq. ft. cells--Nelson v. Collins, Civil Action No. B-77-116
 (D. Md. May 17, 1978).
 - 48 sq. ft. cells--Campbell v. McGruder, 416 F.Supp. 106 (D.C. 1976), aff'd and remanded Civil Action No. 1462-71 (D.C. Cir. March 30, 1978).
 - 49 sq. ft. cells--Costello v. Wainwright, 397 F.Supp. 20 (M.D. Fla. 1975), aff'd 525 F.2d 1239 (5th Cir. 1976).
 - 60 sq. ft. isolation and segregation cells--Pugh v. Locke, 406 F.Supp.

 318 (M.D. Ala. 1976), modified in other respects

 sub nom. Newman v. Alabama, 559 F.2d 283 (5th
 Cir. 1977).
 - 63 sq. ft. cells--Chapman v. Rhodes, 434 F.Supp. 10007 (S.D. Ohio 1977).
 - 75 sq. ft. cells--United States ex rel. Wolfish v. Levi, 428

 F.Supp. 333 (S.D.N.Y. 1977), modified in other respects, 573 F.2d 118 (2d Cir. 1978).
 - 88 sq. ft. cells--Inmates of Suffolk County Jail v. Eisenstadt,
 360 F.Supp. 676 (D. Mass. 1973), aff'd 494 F. 2d
 1196 (1st Cir. 1974).
- 31. Pugh v. Locke, supra note 25; Costello v. Wainwright, supra note 30; Hamilton v. Schiro, 338 F.Supp. 1016 (E.D. La. 1970), order entered sub nom Hamilton v. Landrieu, 351 F.Supp. 549 (E.D. La. 1972);

 Jones v. Wittenberg, 330 F. Supp. 707 (N.D. Ohio 1971), aff'd sub nom.
 Jones v. Metzger, 456 F.2d 854 (6th Cir. 1972).

Appendix A NOTES (cont'd)

- 32. 48 sq. ft.--Campbell v. McGruder, supra note 30.
 - 50 sq. ft.--Gates v. Collier, 423 F.Supp. 732 (N.D. Miss. 1976),
 aff'd 548 F.2d 1241 (5th Cir. 1977);
 Williams v. Edwards, 547 F.2d 1206 (5th Cir. 1977),
 proceedings on remand sub nom. Williams v. McKeitchen,
 Civil Action No. 71-98 (M.D. La., April 27, 1977).
 - 70 sq. ft.--Martinez-Rodriguez v. Jiminez, 409 F.Supp. 582 (D.P.R. 1976), aff'd 537 F.2d 1(1st Cir. 1977).
 - 60 sq. ft. in cells
 - 75 sq. ft. in dormitories -- Battle v. Anderson, supra note 30.
 - 75 sq. ft. in dormitories--Ambrose v. Malcolm, 414 F.Supp. 485 (S.D.N.Y. 1976).

See also United States ex rel. Wolfish v. Levi, 573 F.2d Cir. 1978), remanded for reconsideration of the proper space allocation in dormitories.

- 33. Anderson v. Redmon, supra note 12.
- 34. Wayne County Jail Inmates v. Wayne County Board of Commissioners, supra note 22; see also Taylor v. Sterret, supra note 22.
- 35. Goldberg v. Kelley, 397 U.S. 254, 266 (1969).
- 36. <u>Jones v. Wittenberg</u>, 330 F.Supp. 707 (1971); <u>Inmates of Suffolk</u>

 <u>County Jail v. Eisenstadt</u>, 518 F.2d 1241 (1st Cir. 1975). See also

 <u>Alberti v. Sheriff of Harris County</u>, 406 F.Supp. 649 (S.D. Tex. 1975).
- 37. Inmates of Suffolk County Jail v. Eisenstadt, 494 F.2d 1196, 1199, (1st Cir. 1974).
- 38. Telephone interviews with Alvin J. Bronstein, Executive Director of the National Prison Project, and Ronald Welch, General Counsel of the Mississippi Prisoners' Defense Committee (September 1978).
- 39. <u>Johnson v. Levine</u>, 450 F.Supp. 648 (D. Md. 1978), <u>Nelson v. Collins</u>, 455 F.Supp. 727 (D. Md. 1978).
- 40. This information stems from telephone interviews with attorneys for the prisoners and for the state of Maryland (September 1978) as well as an examination of the courts' decisions in <u>Johnson v. Levine</u>, supra note 39 and Nelson v. Collins, supra note 39.
- 41. Telephone interview with Ronald Welch, General Counsel of the Mississippi Prisoners' Defense Committee (September 1978).
- 42. Telephone interviews with Mr. Welch and Morris Thigpen, Deputy Commissioner of Corrections in Mississippi (September 1978).

Appendix A NOTES (cont'd.)

- 43. Telephone interview with Mr. Welch (September 1978).
- 44. Telephone interviews with Ned Benton, Director of Corrections, and attorneys for the prisoners (September 1978).
- 45. Jones v. Wittenberg, 330 F.Supp. 707, 712 (1971).
- 46. For an in-depth look at some of the compliance decisions facing Chief Judge Raymond Pettine, who ordered reform of the Rhode Island prison system in Palmigiano v. Garrahy, 443 F.Supp. 956 (D.R.I. 1977), see "Prison Reform: The Judicial Process," Crim. L. Rptr. supplement to volume 23, No. 17, August 2, 1978. The Rhode Island case does not involve massive crowding.
- 47. E.g., Inmates of Suffolk County Jail v. Eisenstadt, 360 F.Supp.676 (D. Mass. 1973); Gates v. Collier, 390 F.Supp. 482 (N.D. Miss. 1975); Palmigiano v. Garrahy, supra.
- 48. Newman v. Alabama, 466 F.Supp. 628 (M.D. Ala. 1979).
- 49. Jackson v. Hendrick, 22 Crim. L. Rptr. 2356 (Pa. Ct. Common Pleas, 1977.
- 50. M. Kay Harris and Dudley P. Spiller, Jr., After Decision: Implementation of Judicial Decrees in Correctional Settings, American Bar Association, November 1976.
- 51. Kay Harris, currently Director of the Washington office of the National Council on Crime and Delinquency, quoted in Prison Reform: The Judicial Process, supra note 46, p. 10.
- 52. See Stephen Gettinger, "Cruel and Unusual Prisons," Corrections Magazine,
 December 1977, p. 16.
- 53. Wolfish v. Levi, 573 F.2d 118,121 (2d Cir. 1978).
- 54. Ibid. at 127-128.
- 55. 47 U.S.L.W. 4507 (U.S. Supreme Court, May 14, 1979).
- 56. Bell v. Wolfish, No. 77-1829, ibid., p. 4507.
- 57. Ibid., p. 4516.
- 58. New York Times, May 28, 1979.

Appendix A NOTES (cont'd.)

- 59. Griffin Bell, The Pretrial Reporter, Pretrial Services Resource Center, Washington, D.C., 1979.
- 60. Norman Carlson, ibid.
- 61. Conversation with Robert Smith, National Institute of Corrections, August 23, 1979.
- 62. Valentine v. Englehardt, 42 U.S.C. 1983, July 18, 1979.

APPENDIX A-2

Survey Instruments

AND FEDERAL ADULT CORRECTIONAL SYSTEMS						
RETURN COMPLETED FORM TO Abt Associates Inc. Attn: Criminal Justice Area 55 Wheeler Street Cambridge, MA 02138	(PI	ease correct any	/ error in name ar	nd address)		
Please answer all questions with respect to the ad or which the answer cannot be obtained from a on asterisk (*). If there are questions about how	ailable records, your	em identified ab reasonable esti	mates are request	ted. Indicate the	se estima	
What was the total number of inmates in your a custody of your adult correctional system (e.g., mitments, and inmates temporarily absent from jurisdictions housed in your adult correctional s whether or not they are considered to be in the diction housed in other states or in federal facili	sentenced, unsentend the facility), but do ystem and inmates he custody of your adul	ced, probation a not include pers oused in local ja	and parole violato sons on parole. I ils because of ove	ors, civil and diag nclude inmates f ercrowding in sta	gnostic of from oth ate facili	
		1818	MATE COUNT O	N MARCH 21	1070	
If you cannot distinguish inmates with maximum sentence lengths of more than one year from the rest of the inmates,		Inmates wi	th over one	Other inmates		
please check the box to the right and enter the figures in the "Other inmates" column.	e combined	year maxin Male	num sentence Female	Male	Fa	
State-operated facilities primarily holding inr a day. Include prisons; reception, classificat hospital and psychiatric units; work camps; ar are part of the state system	ion, diagnostic,					
a day. Include prisons; reception, classificat hospital and psychiatric units; work camps; ar	ion, diagnostic, ad jails which facilities pri-					
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MB No. 43 - \$78003; Approval Expires March 31, 1979

This report is authorized by law (PL 94-503). While you are not required to respond, your cooperation is needed to make the results of this survey comprehensive, accurate and timely.

Report Period Covered: January 1, 1970 through December 31, 1982

(4-1-78)

ites or federal correctional facilities	ies on March	51, 1576.		system were in effect on Mar		
lames of states that house	Number o	f Inmates	7 0	Please indicate the number of	times and a	f the following
our inmates in their facilities	Male	Female	٧	vas an issue of the court orde	rs/consent de	crees regarding
			f	acility conditions on March 3 onsent decree was applied to	1, 1978? Wh	nen a court order /
				t for each issue.	more than of	ne issue, count
				·		
	:		_	Overcrowding		
ederal Bureau of Prisons			L	Staff practices		
				Health		
ease indicate the number of innites or federal correctional authorities.			'	Sanitation		
ctional system on March 31, 1978		in addit COI-	· [Food		
				Medical care		and the second s
ames of states that house neir inmates in your facilities	Number o		-	Due process		
ien minates in your facilities	Male	Female	.	Access to courts		
			ŀ	Other		
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				Other		* * * * * * * * * * * * * * * * * * * *
ederal Bureau of Prisons			- L	Other		
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FORM PC-1 (4-1-78)

-2-176

10. Please provide the following information for any major facility construction, renovation, acquisition, or closing plans (whether or not funds have been authorized) for your system between March 31, 1978 and December 31, 1982. If there are no such plans, enter "None" in the first column.

	Year change		circle + for ar	n increase, ente	ased or decrease er "0" for no ch	ed by level of sec ange in the num	curity. (Please ber of beds,	Amount authorized to be spent	Total estimated cost
Name and/or location of facility	effective	Male	Maximum	Medium	Minimum	Community- Seed pre-velease	Other	as of March 31, 1978	as of December 3 1982
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PLEASE COMPLETE ITEMS 11 THROUGH 17 ON PAGE 4

11. Do you have plans to increase or decrease contracted beds in privately operated beds i	ommunity-based	14. Since January 1, 19 state-operated com	munity-based	(AU	mber		· · · · · · · · · · · · · · · · · · ·	. 1		Report Period C	overed: J	luly 1, 1976 tl	hrough Ma	rch 31, 1978		OMB !	No. 43 - S78003+	Approval Euglania	March 31, 1979
pre-release facilities between March 31, 6 ber 31, 1982?	1979 and Decem-	pre-release facilities ਨਿਕ੍ਰਵਾ been closed?	in your systen	n [And the second	FORM PC-2 (4-1-78)	-		Ţ	This report i	s authorized b	V law (PL QA EO	3). While you are of this survey con		
☐ No changes planned			The State of the S		renegalija rengalija. Peregalija								· •				or this survey con	iprenensive, accu	rate and timely.
	Number	15. How many state-up	erated commu	nity-			firm, enemen.		127	SURVE	Y OF STA	ATE							
☐ Yes, plan to increase		based pre-raiease fa there in your syster		Nu	mber	7			9605A	AND FE	DERAL	ADULT							
Cos, plan to moreuse		1978?		' L						CORREC	CTIONAL	SYSTEM	s	4 - 4 - 1					
	Number	Martings .							CALLEXANDER		Abt Asso	ociates Inc.							
☐ Yes, plan to decrease									Alesso Compa	RETURN COMPLETED	Attn: Cr	iminal Justic	ce Area						
		16. Approximately how								FORM TO		ler Street			4				
		year 1977 participa programs, or were e				1			ge de l'action		Cambrid	ge, MA 0213	38		(Please	correct any er	ror in name and	d address)	
		not eligible to parti								. '				INS	TRUCTION				
2. How many state-operated community-	हिप्रmber	are not available, pl	ease provide ar	estimated p	ercentage					This questionnaire rectional facility in	is for facil	ities primari	lv holdin	a : 0					
based pre-release facilities were there in your system on January 1, 1970?	12311201	breakdown.		Male	Female	7				rectional facility in records, your reaso	dentified at	ove. If the	re are iter	ns on the qu	r nours a day Jestionnaire	 Please answ for which the 	er all questions	with respect i	to the adult cor-
in your system on candary 1, 1075:					7 0	-				records, your reaso complete any item	Onable estir	nates are rec	uested.	Indicate the	se estimates	with an asteri	sk (*). If there	are questions	om available about how to
		Participated							į						317/ 402-7 [JU.			
		Eligible, but did no	t participate							 What was the total (e.g., sentenced, the facility). 	al number o	of inmates h	oused in a	this facility	on March 31	, 1978? Inma	tes include all I	persons housed	in this facility
3. Since January 1, 1970, how many state-operated community-based	: 	Not eligible								the facility).			Pai C	v Jiatuis,	civii and dia	ynostic comm	utments, and in	mates tempora	orily absent from
pre-release facilities in your system	Number	TOTAL	RELEASED			1			the street				<u> </u>						
have been opened?		<u> </u>	IN 1977	<u> </u>	<u> </u>	ال ال			A COLUMN TO THE STATE OF THE ST	If you cannot diet	tinguish in							·	
									SKATTICHE	If you cannot dist of the inmates, ple	ease check :	the box to t	ha rìobt a	and and a set	t e		ATE COUNT (Id inmates	T	
										combined figures i	in the "Ons	sentenced in	mates" c	olumn.			1		ced inmates
OMMENTS:						:				Inmates held 24 h	Ours					Male	Female	Male	Female
						-								· · · · · · · · · · · · · · · · · · ·					
						. 4				Inmates held less t				n release pro	ograms	· · · · · · · · · · · · · · · · · · ·			
			 		1		٠,			Inmates held less t	than 24 hou	ars on furlou	ıgh						
	· · · · · · · · · · · · · · · · · · ·							.s.**		Other									
							1 13 1					TO:	TAL NUM	MBER OF II	NMATES				-
						- ' ,,≤	9											L	L
							•		-				_ 						
				, , ,		- -			w	2. In what year was	this facility	opened?	1		4. Is ti	he rated capa ber of availab	city defined as	a percentage c	of the total
			 			-			C.S. Market							ider of availab	ne Deds?		
						<u></u>			EX section.						<u> </u>	I No			
		,							3	3. What were the ra	ited (that is	s, official) c	apacity a	nd inmate		Yes	→ What is t	he percentage?	%
			· · · · · · · · · · · · · · · · · · ·					and the second s	•	count for continu	ement unit	s of each s	accurity d	0.000.00					
									p in the second	indicated below of provide the securi	ity designat	ion breakdo	t you are	unable to	5 Da	tou harra			
						- , , , ,				total rated capacit	ty of the fa	cility.	wii, pieds	e enter the	rate	a capacity? (perational capa Iperational capa	icity is that wh	ich has har-
				-		-				Security					uete	timmed for da	iv∙to∙dav opera	tions and may	be more or
										designation	Ra	ted scity		mate	1627	trian the rated	capacity.	·	
		· · · · · · · · · · · · · · · · · · ·				-				of confine- ment units	Male	Female		ount		No			
											Ividie	remale	Male	Female		Yes		e the	
										Maximum							for this	is the operation facility on Mar	nal capacity ch 31 1978?
	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		-				Medium									
								,c	 	Minimum	 			·			Male	Fem.	alo
17. REPORT Name (Please print)		Telephone		Date Com	pleted]	•			wammum								1	
COMPLETED BY	Area	Code Number	Extension							Other			1	,	6. What	is the securi	ty classification	of this facility	y? (Please
						L				IGTAL	 -				cneci	k one) laximum			
		-4-		- Apr - 1	The second secon		•	· ·	L	N. A. C.							☐ Mediur	n 🗆 N	linimum
		178	•	The second second				Messelli							179	tner	<u> </u>		

7. For all confinement units (cells, rooms, dormitories, wards, or other units where inmates spend the night), please 🔀	es, wards, or other units where inmates spend the night), pless provide:
---	--

4

- A. The rated (that is, official) capacity (e.g., 2 person, 15 person, etc.).
- B. The typical floor space for ONE unit of each type (e.g., 54 sq. ft.).
- C. The number of confinement units of each size.
- D. The average number of hours per day confined to units of each size.
- E. The total number of inmates assigned to each type of unit TODAY

Count all immates and confinements units only once. Indicate estimates with an asterisk (*).

Two examples have been included below:

- The first example indicates that there are \$40 one person confinement units, each with a typical floor space of 54 square feet, confining a total of 164 inmates an average of 11 hours a day.
- The second example indicates that there are 2 fifteen person confinement units, each with a typical floor space of 930 square feet, confining a total of 26 inmates an average of 8 hours a day.

	nfinement units (e.g., s, rooms, dormitories,	Α.	В.	C.	D.	E.
war	ds, or other units where nates spend the night)	Rated capacity	Typical floor space for ONE unit of each type	Number of confinement units of each size	Average number of hours per day confined to units of each size.	Total number of inmates assigned to each type of unit TODAY
		1	54 sq. ft.	140	// hrs.	164
		1	sg. ft.		hrs.	
,	ONE	1	sq. ft,		hrs.	
	inmate	1	sq. ft.		hrs.	
L _N C		1	sq. ft.		hrs.	
ACI.		1	sq. ft.		hrs.	
TOTAL RATED CAPACITY		15	930 sq. st.	2	& hrs.	26
CED			ેકવ, ft.		hrs.	
RAI			sq. ft.		hrs.	
rAl.	TWO or		sq. ft.		hrs.	
TO	MORE inmates		sq. ft.		hrs.	
			sq. ft.		hrs.	
	4		sq. ft.		hr⊊	
			sq. ft.		hrs.	
		1	sq. ft.		hrs.	
	Disciplinary action*		sq. ft.		hrs.	
	Protective custody*		sq. ft.	: :	hrs.	
	Sick or injured inmates*	:	sq. ft.		hrs.	
0	ther purposes**		sq. ft.		hrs.	

- * Check boxes above if confinement units designed for disciplinary action, protective custody or for sick or injured inmates are considered part of the total rated capacity of the facility.
- ** Enter units used for confinement but not considered part of the total rated capacity of the facility (e.g., program space, corridors, etc.) under "Other purposes."

FORM	PC-2	14-1	.78

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but is not currently being used for that pur finement units that have been administrative purposes of housing infinates, but that could	pose? Include con- ely deactivated for	IZ. How many inmates in the age categories listed below the count for count for another date.
Yes What would be the ra		Date
following types of space used to house inmates?	es if they were to be	Under 18
Space now in use (offices, etc.)	Number	18 - 24
Space not now	Number	25 - 34
in use		35 - 44
. Was any part of this facility constructed for than to house inmates, but is now used to h		Over 44
		TOTAL NU
Yes> How many inmates are so confined?	Number	OF IN
□No		

10. How many inmates were housed in this facility under each type of inmate security designation on March 31, 1933?

Security designation of inmates	Male	Female
Maximum		
Medium		
Mınimum		:
Other		
TOTAL NUMBER OF INMATES		

11. How many inmates in this facility were there in each of the categories listed below on March 31, 1978? The Hispanic population includes persons of Mexican, Puerto Rican, Cuban, Central American, South American or other Spanish culture or origin. If records do not allow the count for March 31, 1978, please provide the count for another date.

Dat	e	Male	Female
A.	Total population by race		
	White		
	Black		
	American Indian or Alaskan Native		
	Asian or Pacific Islander		
В	Hispanic population		
	Of the black population reported above, how many were Hispanic?		
	Of the white population reported above, how many were Hispanic?		

12. How many inmates in this facility were there in each of the age categories listed below on March 31, 1978? If records do not allow the count for March 31, 1978, please provide the count for another date.

Date	Male	Female
Under 18		1
18 - 24		
25 - 34		
35 - 44		
Over 44		
TOTAL NUMBER OF INMATES		

13. How many inmates were serving sentences for violent, property, or other crimes on March 31, 1978? Count each inmate only once and for his/her most serious crime. If records do not allow the count for March 31, 1978, please provide the count for another date.

Male	Female
	Male

14. On March 31, 1978, how many inmates were being paid for work performed in each of the positions listed below and what were the total earnings, from all sources for these inmates for the month of March? Do not include monies earned in work release programs.

	Number of inmates on March 31, 1978	pay	rount of roll for rch 1978
Correctional industries		\$.00
Attending school		\$.00
Support services		\$.00
Other		\$.00

FORM PC-2 (4-1-78)

PLEASE COMPLETE ITEMS 15 THROUGH 21 ON PAGE 4

15. What was the average (mean) daily		19. How many full-time employe			Report Period Covered: July 1, 1976 throu	h March 31, 1978	OMB No. 43 - S78003; Approval Ex	pires March 31, 1979
ity for the calendar year 1977? In authorized absences, such as court lough, hospitalization, etc. Do not	appearances, short fur-	in the categories listed below panic population includes per Cuban, Central American, So	sons of Mexican	, Puerto Rican,	FORM PC-3 (4-1-78)		othorized by law (PL 94-503). While you are not required teeded to make the results of this survey comprehensive,	
ite absences, such as indefinite com facilities, work release living at ho	mitment to mental health	culture or origin. If records d March 31, 1978, please provi						
escaped.	me, or those that have				SURVEY OF COMMUNITY- BASED PRE-RELEASE	, ,		
		Date	Male	Female	FACILITIES			
Male Female _	<u></u>	A. Total population by race			RETURN Abt Associates Inc. Attn: Criminal Justice A	lrea .		
		White	1 (8)		COMPLETED 55 Wheeler Street Cambridge, MA 02138	1	(Please correct any error in name and address)	
What was the average (mean) week that participated in work/education	= = = = = = = = = = = = = = = = = = = =	Black		;				
of this facility for the month of Ma		American Indian or Alaskan Native				ly housing residents	RUCTIONS less than 24 hours a day (e.g., work/education re	
		Asian or Pacific Islander			the questionnaire for which the answer of	annot be obtained f	nity-based pre-release facility identified above. If rom available records, reasonable estimates are report how to complete any item, please call Dr. Br	quested. Indicate
Male Female_		B. Hispanic population			lect at (617) 492-7100.	nere are questions at	out now to complete any item, please can br. Br	adiord Smith col-
 How many employees of this facility volunteers) were in each of the pomarch 31, 1978? Full-time employees 	sitions listed below on	Of the black population re- ported above, how many were Hispanic?						
at or for this facility full time.	Number of employees	Of the white population reported above, how many			1. Is this community-based pre-release facility		 Please indicate the number of residents processes following activities as of March 31, 1978 resident only once and for his/her prima 	3? Count each
	on March 31, 1978 Full-time Part-time	were Hispanic?			☐ State-operated?		Ma	· · · · · · · · · · · · · · · · · · ·
Administrators (warden, super- intendent, assistant or deputy	Tun-time Turtume	20. How many full-time employed in the age categories listed be			☐ Privately operated?		Work release	ie (cinale
wardens, assistant or deputy super- intendents)		records do not allow the cou provide the count for another		, 1978, please	Other?	······································	Education release	
Custodial personnel (guards, correctional officers, etc.)		Date	Male	Female			Other	
Clerical and maintenance personnel		Under 25			What was the total number of residents h on March 31, 1978?	oused in this facilit	Y OF RESIDENTS	
(typists, secretaries, janitors, cooks, grounds keepers, etc.)		25 - 34			Male	Female		
Services (academic and vocational teachers, social workers, psycho-		35 - 44			Sentenced residents	remale	5. In what year was this facility constructe	d? 1
logists, counselors, doctors, nurses, etc.)		Over 44 TOTAL NUMBER		7.	Parolees			
Other		OF EMPLOYEES		<u> </u>	Probationers		6. What was the original function of thi	s facility le a jail
					Other		residential house, Y.M.C.A., college dor	
TOTALS		COMMENTS:	· · · · · · · · · · · · · · · · · · ·		TOTAL NUMBER OF RESIDENTS			
18. Please enter the total operating ex- (including salaries, wages, food, su	penses							
July 1, 1976 through June 30, 197 Do not include farm and industry	77. \s				How many residents were being held for for local authorities on March 31, 1978?	deral, state, and	7. In what year was the community-based release program established in this facili	
penses or capital outlay. If figures this period are not available, please	e sup-		· · · · · · · · · · · · · · · · · · ·		Male	Female		
ply for another annual period and the last day of the annual period c					Federal	, cindic		
					State		8. What was the rated capacity (that is of	
21. REPORT Name (please print) COMPLETED BY	Area (Telephone Code Number Extension	Date Con	npleted	Local		based on administrative policy, court o tion) for this facility on March 31, 1978	
FORM PC-2 (4-1-78)		-4-	<u></u>		TOTAL NUMBER OF RESIDENTS		Male Female	
		182					183	

9.	For	all	rooms.	please	provide:
σ.	1 (7)	an	1001113,	Picaso	p. 01.40

A. The rated (that is, official) capacity (e.g., 2 person, 4 person, etc.).

B. The typical floor space for ONE unit of each type (e.g., 74 sq. ft.).

C. The number of rooms of each size where residents spend the night.

D. The total number of residents assigned to each room TODAY _

Count all residents and rooms only once. Indicate estimates with an asterisk (*).

7	Γινιο	examples	have	heen	included	below
	W	EXAMINATES	Have	Decii	HIGHAGG	201011

- The first example indicates that there are 20 one person rooms, each with a typical floor space of 74 square feet, housing a
- The second example indicates that there are 8 two person rooms, each with a typical floor space of 190 square feet, housing a total of 14 residents.

	Rooms (or other units where residents spend the night) for	A. Rated capacity	B. Typical net floor space of ONE room of each type	C. Number of rooms of each size	D. Total number of residents assigned to each type of room TODAY
٦		1	74 sq. ft.	20	16
ł		1	sq. ft.		
	ONE	1	sq. ft.		
	resident	1	sq. it.		,,
-		1	sq. ft.		
RATED CAPACITY		1	sq. ft.		
5		2	190 sq. ft.	8	14
I WIE			sq. ft.		,
IOIALF	TWO or		sq. ft.		
2	MORE residents		sq. ft.		
			sq. ft.		
			sq. ft.		
			sq. ft.		
		1	sq. ft.		
			sq. ft.		

the categories listed below on N panic population includes person			Male Female
Rican, Cuban, Central America other Spanish culture or origin.			Water Terrare
the count for March 31, 1978, for another date.			14. How many residents were serving sentences for violent,
te	Male	Female	property, or other crimes on March 31, 1978? Count each resident only once and for their most serious crime
A. Total population by race			If records do not allow the count for March 31, 1978, please provide the count for another date.
White			Date Male Fem
Black			Violent crimes (for example, murder, forcible rape, robbery,
American Indian or Alaskan Native			aggravated assault)
Asian or Pacific Islander			Property crimes (for example, burglary, larceny-theft, motor vehicle theft)
3. Hispanic population Of the black population re-			Residents serving sentences for other crimes
ported above, how many were Hispanic?			Unsentenced residents
Of the white population re- ported above, how many were Hispanic?			TOTAL NUMBER OF RESIDENTS
How many residents in this fact of the age categories listed belo If records do not allow the cou- please provide the count for an	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	15. How many man-days were served by residents in this facility for the month of March 1978? A man-day is one resident serving one day.
of the age categories listed belo If records do not allow the cou-	w on March 31, nt for March 31	1978?	facility for the month of March 1978? A man-day is
of the age categories listed belo If records do not allow the cou- please provide the count for an	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	facility for the month of March 1978? A man-day is one resident serving one day.
of the age categories listed belo If records do not allow the cou- please provide the count for an	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	facility for the month of March 1978? A man-day is one resident serving one day. Male Female 16. What was the average (mean) daily population for th facility for the calendar year 1977? Include those on te
of the age categories listed belo If records do not allow the cou- please provide the count for an	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	facility for the month of March 1978? A man-day is one resident serving one day. Male Female 16. What was the average (mean) daily population for the
of the age categories listed belo If records do not allow the cou- please provide the count for an Date Under 18 18 - 24	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for an Date Under 18 18 - 24 25 - 34 35 - 44 Over 44	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for an Date Under 18 18 - 24 25 - 34 35 - 44	w on March 31, nt for March 31 other date.	, 1978 ? , 1978,	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for an Date Under 18 18 - 24 25 - 34 35 - 44 Over 44 TOTAL NUMBER	w on March 31, nt for March 31 other date. Male	, 1978? , 1978, Female	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for an Date Under 18 18 - 24 25 - 34 35 - 44 Over 44 TOTAL NUMBER OF RESIDENTS How many residents left this fa	w on March 31, nt for March 31 other date. Male	, 1978? , 1978, Female	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for any Date Under 18 18 - 24 25 - 34 35 - 44 Over 44 TOTAL NUMBER OF RESIDENTS How many residents left this falisted below during calendar ye	w on March 31, nt for March 31 other date. Male Male cility in each of ar 1977?	, 1978? , 1978, Female	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for any Date Under 18 18 - 24 25 - 34 35 - 44 Over 44 TOTAL NUMBER OF RESIDENTS How many residents left this fat listed below during calendar ye Paroled Completed sentence or returned to regular probation	w on March 31, nt for March 31 other date. Male Male cility in each of ar 1977?	, 1978? , 1978, Female	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for an Date Under 18 18 - 24 25 - 34 35 - 44 Over 44 TOTAL NUMBER OF RESIDENTS How many residents left this fa listed below during calendar ye Paroled Completed sentence or re-	w on March 31, nt for March 31 other date. Male Male cility in each of ar 1977?	, 1978? , 1978, Female	facility for the month of March 1978? A man-day is one resident serving one day. Male Female
of the age categories listed belo If records do not allow the cou- please provide the count for any Date Under 18 18 - 24 25 - 34 35 - 44 Over 44 TOTAL NUMBER OF RESIDENTS How many residents left this fat listed below during calendar ye Paroled Completed sentence or returned to regular probation Removed from the facility for criminal, disciplinary, or ad-	w on March 31, nt for March 31 other date. Male Male cility in each of ar 1977?	, 1978? , 1978, Female	facility for the month of March 1978? A man-day is one resident serving one day. Male Female

at or for this facility full time. If recorcount for March 31, 1978, please provianother date.	de the coun						
Date	Full-time	Part-tim	ie	Date	· · · · · · · · · · · · · · · · · · ·	Inmates	Volunte
Administrators				Administrators		1	
Custodial personnel (guards, correctional officers, etc.)				Custodial personnel rectional officers, et			
Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.)				Clerical and mainter (typists, secretaries, grounds keepers, etc	janitors, cooks,		:
Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.)				Services (academic a teachers, social work counselors, doctors,	kers, psychologists,		
Other			7	Other			-
TOTALS			1		TOTALS		1
OMMENTS:							
OMMENTS:							
OMMENTS:							
OMMENTS:							
COMMENTS:							
OMMENTS:							
COMMENTS:							
COMMENTS:							
COMMENTS:							

APPENDIX A-3

Site Visit Methods and Validation Results

APPENDIX A-3: SITE VISIT METHODS AND VALIDATION RESULTS

Objectives

The site visits were intended primarily to validate the results of the mail survey and secondarily, to gather supplementary information on the conditions of confinement.

Sample Selection

The primary objective of the sampling procedure was to choose a sample set that provided a cross-section of adult correctional facilities with respect to location, size, and sex of inmates. Twenty-four state and 24 local facilities were selected using a stratified random sampling procedure. Tables A-3.1 and A-3.2 present a list of the site-visited facilities, respectively. To obtain this sample state and local facilities were stratified by region using four categories: Northeast, North Central, South, and West. State facilities were then stratified within each region into two size categories, with the larger facilities defined as those with 500 or more inmates. Three large and three small facilities were randomly selected from each region. Local facilities were stratified within each region into three size categories by inmate population: 10 or fewer inmates; 11 to 500 inmates; and 500 or more inmates. Within each region, one facility was selected in the first category, two in the second, and three in the third.

The federal Bureau of Prisons divides adult facilities into two basic categories: maximum security penitentiaries, designed to house persons serving sentences of more than five years, and medium security facilities, designed for persons serving two to five year sentences. Two federal facilities were selected: one maximum security penitentiary for adult males in the Northeast and one medium security institution for adult females in the South.

Finally, two community-based pre-release facilities were chosen: one privately operated facility in the Northeast and one state-operated facility in the South.

Of the original sample of 48 state and local facilities, eight were unable to participate. These were replaced with randomly selected substitutes from the same size/region categories. In two cases, the facilities originally selected declined to participate because they were currently under or facing court orders. The other six facilities originally selected were unable to participate due to scheduling problems.

Table A-3.1
Site Visited Local Facilities

Facility	State	Region
Local Facilities		
Jefferson County Jail	Alabama	South
Los Angeles County Jail	California	West
Madoc County Jail	California	West
San Joaquin County Jail	California	West
Wayside Honor Ranch	California	West
Power County Jail	Idaho	West
Cook County Jail/Div. 2	Iowa	North Central
Bringham City County Jail	Kansar	North Central
Douglas County Jail	Louisiana	North Central
Bienville Parish Jail	Louisiana	South
Baltimore City Jail	Maryland	South
Brooke House	Massachusetts	South
Detroit House of Corrections	Michigan	Northeast
Wayne County Jail	Michigan	North Central
Camden County Jail	Missouri	North Central
Middlesex County Jail	New Jersey	North Central
Nassau County Jail	New York	Northeast
New York City Correctional		
Institution for Men	New York	Northeast
New York City House of		
Detention for Minors	New York	Northeast
Mercer County Jail	Pennsylvania	Northeast
Bell County Jail	Texas	South
Putnam County Jail	West Virginia	South
Waukesha County Jail	Wisconsin	North Central

Table A-3.2 Site Visited State Facilities

Facility	State	Region
State Facilities		
Fountain Correctional Center	Alabama	South
Arizona State Prison	Arizona	West
Tucker Farm	Arkansas	South
California Correctional		
Facility	California	West
Brevard Correctional		
Institution	Florida	South
Lowndes Correctional		
Institution	Georgia	South
Wayne Correctional		
Institution	Georgia	South
Northern Idaho Correctional		
Institution	Idaho	West
Menard Psychiatric Institute	Illinois	North Central
Sheridan Correctional Center	Illinois	North Central
Tornoto Reservoir Honor Camp	Kansas	North Central
Framingham State Prison	Massachusetts	Northeast
Southern Michigan State Prison	Michigan	North Central
Missouri State Prison	Missouri	North Central
Yardville Youth RSCC	New Jersey	Northeast
Elmira Correctional Facility	New York	Northeast
Arthur Kill Correctional		
Facility	New York	Northeast
Mid-Orange Correctional		
Facility	New York	Northeast
Halifax Correctional		
Institution	North Carolina	South
Oregon State Penitentiary	Oregon	West
Oregon Women's Correctional		
Center	Oregon	West
Minimum Security Facility	Rhode Island	Northeast
Purdy Treatment Center for Women	n Washington	West
Wisconsin Correctional Center	Wisconsin	North Centra

Site Visit Instruments

The following site visit instruments were developed: (1) a lengthy interview questionnaire for collecting primary data from administrators of the selected correctional facilities; (2) a site inspection guide; (3) a corrections officer interview; and (4) an inmate interview. A review of previous research, periodic meetings with consultants from the corrections field, and pre-tests conducted at six facilities, contributed to the development of these instruments. The site visit instruments are described briefly below:

The State Correctional Institution Instrument was administered on-site by project staff to the superintendent of each participating site correctional facility. The interview elicited information on capacity; inmate population and classification; manpower; educational and vocational programs; and health and counseling services.

The <u>Site Inspection Guide</u> was used on-site by an architect/engineer to evaluate structural aspects of the living, service, and program areas of the facility. This evaluation included measurement of room size; notes on room occupancy, building construction, and conditions; and the presence of certain amenities (e.g., showers, furnishings, etc.) and fire safety equipment. The architect/engineer was accompanied on this visit by a member of the staff familiar with the structural aspects of the institution, most often the engineering or maintenance supervisor for the facility.

The <u>Inmate Interview</u> was administered to randomly selected inmates of each participating federal, state and local correctional facility. In two instances the facility administrator selected the inmate to be interviewed; otherwise, respondents were selected randomly from a list or by location in the facility. In facilities of 50 inmates or more, an attempt was made to interview at least six inmates. The interview included questions on living conditions; educational and vocational programs; medical and counseling services; and the inmates' views on needed physical improvements and policy changes at the facility.

The Correctional Officer Interview was administered to correctional officers at each participating state and local correctional facility. In facilities of 50 inmates or more, an attempt was made to interview at least six officers. The interview included questions on pre-service and in-service training, security needs, and needed physical improvements.

Site Visit Procedure. Implementation of the site visits involved a series of steps to gain the cooperation of the facilities and staff selected to

participate. For each state involved, the Commissioner of Corrections was contacted to obtain clearance to approach the selected facilities in that state. Once clearance was received, the superintendent or sheriff of each facility was sent a letter that included a description of the purposes of the site visit, a tentative daily schedule, and a copy of the clearance letter from the state's Commissioner of Corrections. Approximately two weeks later, a follow-up call and letter of confirmation were directed to the administrator or staff member designated to supervise the site visit.

Prior to the site visits, a two-day training session was held for all field staff in order to develop a consistent approach to the interviews. One or two day visits to the selected facilities were conducted by the staff from mid-May through September, 1978. At facilities with more than 50 inmates, data were collected on-site by a two-member team consisting of a staff member and an architect/engineer. At facilities with less than 50 inmates, a field staff member was responsible for all tasks.

Validation Plan

The validation plan conceived of the mail survey and the site visits as two independent efforts to obtain data about the physical dimensions of confinement units, the number of inmates housed in each of these confinement units, and the amount of time inmates were confined to their units. The survey was mailed to local jails enough in advance to be received before February 15, 1978 and to state facilities before March 31, 1978. Site visits to the sample of 24 local jails and 24 state prisons began during the month of May, 1978. Unfortunately, not all of the mail surveys had been returned at the time the site visits were made. Thus, in four of the local jails and five of the state prisons, the visits were used to collect primary data, thus forfeiting the opportunity to compare the

^{*}Matching data were also obtained during the site visit for most of the other items contained in the mail survey. Although some differences turned up in the data between the two methods, no differences were observed that would cast serious doubt on the quality of the data obtained through the mail survey. In addition to simply collecting the data during the site visits, we attempted to document how the data were obtained by the respondent — e.g., computer printouts, reports, memoranda, special computer runs, facility records, estimates, etc. Almost all data were provided in a way that was easily replicated — that is, the data were provided to researchers on-site from the same sources from which it had been obtained for the mail survey.

results of the mail and on-site surveys for these nine sites.

A more serious and unforeseen difficulty arose when we began to compare the data for the larger facilities. In the interests of methodological rigor, the on-site observers were not permitted to examine the data provided by the site on the mail survey. Only after the on-site data had been collected would the two data sets be available for inspection and comparison. While the post-site matching process worked well for the small facilities, difficulties were encountered in matching data for the larger facilities. Typically, more detail was obtained by our site visit team than was provided in the mail survey. As a result, only a crude match could be made between confinement units described on the mail survey and the descriptions provided on the site visit forms. Importantly, the total rated capacity and the total number of inmates never differed by more than ten percent between the two forms; however, any unambiguous links between the descriptions of individual types of confinement units proved to be impossible for most of the larger facilities.

An extreme example is presented below to help clarify the problem of matching the two data sets. (Note that the discrepancies revealed by this example are generally greater than those observed for the remaining facilities that were visited.)

Table A-3.3 presents the data obtained from the mail survey for the sample institution. For each type of confinement unit the mail survey requested information on the rated capacity, the number of confinement units, the typical floor space for one unit, the total number of inmates, and the average number of hours per day inmates were confined to units. Table A-3.4 displays the data obtained during the site visit for the same facility.

The total number of inmates was approximately the same on the two forms. Computed from the description of each type of confinement unit however, the total rated capacity was 2,758 on the mail survey and only 1,526 based on the site visit data. This discrepancy was resolved by noting that the overall total rated capacity of the facility was 1,714 with an operational capacity of 2,600. By changing the rated capacity of line (1) on Table A-3.3 to one, the total rated capacity of the facility is now computed to be 1,599, much closer to the total rated capacity of 1,526 obtained during the site visit.

Table A-3.5 summarizes one plausible match between the two data collection instruments. Eight types of confinement units from the on-site data collection form were assumed to have been combined into one entry on

Table A-3.3
Data Provided on the Mail Survey (PC-2) For One Facility

	Rated Capacity of ONE Unit	Number of Units	Sq. ft. of Floor Space of ONE Unit	Total Number of Inmates	Number of hours Confined	Comments
(1)	2	1,159	63	1,974	11 .	
(2)	115	1	27,338	115	11	
(3)	55	1	11,998	55	11	
(4)	63	1	20,000	140	24	
(5)	1	18	63	45	24	Disciplinary action
(6)	1	132	63	227	21	Protective custody
(7)	57	1	50,000	57	24	Sick or injured inmates

SOURCE: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: Total rated capacity=2,758. If the 1,159 units rated to hold two inmates are assumed to hold one inmate, the total rated capacity would then be equal to 1,159. This is much nearer the total rated capacity of 1,526 obtained during the site visit. See Table A-3.4.

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Table A-3.4
Data Obtained On-Site For One Facility

	Rated Capacity of ONE Unit	Number of Units	Sq. ft. of Floor Space of ONE Unit	Total Number of Inmates	Number of hours Confined	Comments
(1)	55	1	3685.0	46	7	9 Dorm/Inside wall/Min.
(2)	43	2	2547.0	85	7	6 Dorm/Inside wall/Min.
(3)	1	182	46.6	295	11	2A/Inside wall/Max.
(4)	1	182	46.6	309	11	2B/Inside wall/Max.
(5)	1.	182	46.6	318	22	5J/Inside wall/Max.
(6)	1	182	46.6	298	11	5K/Inside wall/Max.
(7)	1	93	57.0	164	20	lH Hall/Inside wall/Max.
(8)	1	140	113.0	273	6	4A Hall/Inside wall/Max.
(9)	57	2	3,066.0	114	11	7 Dorm/Outside wall/Min.
(10)	1	118	62.0	232	11	3A/Inside wall/Max.
(11)	1	118	62.0	233	11	3B/Inside wall/Max.
(12)	1	56	62.0	159	23	Adm Seq./Inside wall/Max
(13)	1	18	96.0	47	23	Isolation/Inside wall/Max.
(14)	-	1	375.0	4	23	Not rated capacity

SOURCE: Site Inspection Guide, 1978
Note: Total rated capacity = 1,526

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Table A-3.5 An Attempt to Match For One Facility Data Provided on the

			Mail Survey						On-Site Da	ta Collection		
capac	ted ity of Unit	Number of Units	Sq. Ft. of floor space of ONE unit	Total number of inmates	Number of hours confined		Rat capaci ONE		Number of units	Sq. Ft. of floor space of ONE unit	Total number of inmates	Number of hours confined
(1)	2	1,159	63	1,974	11			1	1,160	58.5 ^a	2,117	13 ^b
(2)								1	182	47	295	11
(3)						-		1	182	47	309	11
(4)								1	182	47	318	22
(5)								1	182	47	298	• 11 *
(6)								1	140	113	273	6
(7)								1	118	67	232	11
(8)								1	118	67	233	11
(9)								1	56	62	159	23
(10)	55	1	11,938	55	11			55	1	3,685	46	7
(11)	1.	18	63	45	24			1	18	96	47	23
(12)	1	132	63	227	21			1	93	57	164	20
(13)	115	1	27,338	115	11			57	2	3,066	115	. 11
(14)	57	1	50,000	57	24							
(15)	63	. 1	20,000	140	24							
(16)								43	, 2	2,547	85	7
(17)									1	375	4	23

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978
Site Inspection Guide, 1978.

a
Weighted average by number of units
b
Weighted average by number of inmates

the mail survey. Although there are other possible ways of combining the data from the on-site data collection form, this seems to be the most parsimonious. The overall average amount of floor space is approximately equivalent (63 and 58.5 square feet); however, the on-site data show that over 60 percent of these units contain only 47 square feet of floor space. There is also variation in the reported length of time inmates are confined to their cells. The mail survey provides an overall figure of eleven hours, whereas the on-site data indicate from six to 23 hours are spent by inmates confined to their cells.

Other confinement units have been matched in ways that seem plausible; again, there are alternative ways of linking the two data sets. An obvious difference between the mail survey data and the data collected while on-site are the figures provided for the amount of floor space in the larger confinement units which are as much as ten times larger than the figures obtained while on site. While these differences are among the most extreme we found, it was generally true that the larger the confinement unit, the larger the discrepancies between the two forms.

In view of the often large differences in physical layout among larger confinement units such as dormitories, the primary lesson that emerged from the validation was the need for specific instructions defining the areas included in the floor space of a confinement unit. If the validation study were to be repeated, the mail survey questionnaire would be available during the on-site visit. While the on-site data would be collected without reference to that questionnaire, the descriptions on the two forms would be matched. The difficulty before leaving the site now painfully obvious, but unanticipated when the data were collected, was the absence of identifying information for the various areas of the facility described on the mail survey.

While the lack of this information reduced the rigor of the validation process, that process nonetheless disclosed no serious misrepresentations of facility characteristics. As noted, the total rated capacity and the total number of inmates for the entire facility never differed by more than ten percent between the two data collection instruments, and most were within five percent. As a result of our validation experience, the 1979 Census of State Adult Correctional Facilities (a project of the Bureau of the Census in collaboration with the Bureau of Justice Statistics) has refined the question that was used in our floor space 1978 survey. The question now includes a column that identifies the location and security designation of each type of confinement unit (e.g., "C Block," "West Wing," etc.) and asks about the purposes for which the confinement unit is being used (e.g., general housing, protective custody, administrative

segregation, disciplinary action, etc.). The definitions provided with the questions were also improved as a result of the ambiguities discovered during our on-site visits. The new question, included in the 1979 Census of State Adult Correctional Facilities (CJ-43), is displayed in Table A-3.6. The question used in our survey is included in the 1978 Survey of State and Federal Adult Correctional Facilities (PC-2) located in Appendix A-2.

Table A-3.6 Supplemental Questions to 1979 Census of State Adult Correctional Facilities

-					·	,		·	·								·				
	Average number of hours per day confined to unit (5)	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	hrs.	
	ement ts				-	-				-											
	Floor space of ONE confinement unit	sq. ft.	sq. ft.	sq. ft.	sq. ft.	sq.ft.	sq. ft.	sq.ft.	sq. ft.	sq.ft.	sq. ft.										
>	Rated capacity of ONE confinement unit				:																
a. FIGURES REPORTED PREVIOUSLY	Confinement units identification																				

INSTRUCTIONS

Column 1 — Confinement units 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 — Reted capacity of ONE confinement unit — For each type of confinement unit, please enter the official capacity typically based on administrative policy, court order, or legislative restriction. 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.

Column 3 — 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, should be based on the interior measure of the unit excluding areas devoted to bathing, program space, recreation space, office space, etc.

Column 4 — 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 5 — Average number of hours per may confined to unit — For each type of confinement unit, please enter the average number of hours per day that inmates are not allowed to leave their confinement units.

Column 6 — Confinement unit use — For each type of confinement unit, please enter "1," for a general housing unit, a "2," for a protective custody unit, a "3" for an administrative segregation unit, a "4" for a disciplinary action unit, and a "5" for a unit for sick or injured immates. For other confinement unit uses enter "6," "7," etc. and define their meaning in the comments section below. 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 Confinement Unit — For each type of confinement unit, please enter a "1" for maximum, "2" for close, "3" for medium, and "4" for minimum. For other security designations, enter "5," "6," etc. and define their meaning in the comments section below.

Column 8 — Number of inmates TODAY — For each type of confinement unit, please enter the number of inmates today. 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 9 — Total number of inmates today — Please add the entries in column 8 and enter here. This figure should be equal to the number in the official count given in question 6. If not, please explain in the comments section below (e.g., inmates are out to court or otherwise temporarily absent). Do not include inmates who are on escape or AWOL.

Confinement units identification	Rated capacity confinement	unit	Floor sance of ONE confinement unit	Number of confinement units	Average number of hours per day confined to unit	Confinement	Security designation of confinement	Number of inmates TODAY	CENSUS
(1)	(2)	Not rated	(3)	(4)	(5)	(6)	unit (7)	(8)	CENSUS USE ONLY
			sq. ft.		hrs.			(6)	
			sq. ft.		hrs.	-			
			sq. ft.		hrs,				
·			sq. ft.		hrs.				
	-		sq. ft.		hrs.				
-	-		sq. ft.		hrs.	·			
			sq. ft.		hrs.	·			
:			sq. ft.		hrs.				
			sq. ft.						·
:			sq. ft.		hrs.				
			sq. ft.		hrs.			-	
	: .	-	sq. ft.		hrs.				
					hrs.				
			sq.ft.		hrs.				
			THE NAME OF THE PARTY OF THE PA		hrs.				
76.			sq. ft.		hrs.				
			sq. ft.		hrs.				
			sq. ft.		hrs.				
			sq. ft.		hrs.				
	-		sq. ft.		hrs.				
			sq. ft.		hrs.				
				(9) TOT	L NUMBER OF IN	MATES TODAY			

^{12.} The following concerns programs offered for inmates. Please indicate the number of inmates currently participating in each type of program listed. (Include inmates in programs operated by private and public agencies.)

APPENDIX A-4

Supplementary Site Visit Data

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- Table A-4.27 Number of Site Visited Facilities With Various Percentages of Inmates Citing No Problems with Cell Conditions

APPENDIX A-4: SUPPLEMENTARY SITE VISIT DATA

In addition to validating the results of the larger survey, the site visits described in the preceding Appendix offered the opportunity to conduct a pilot study of the physical conditions and correctional practices in the sample of 24 state and 24 local institutions. The findings from these inspections and interviews are discussed briefly below. In reviewing these results, recall that the limited sample precludes any generalizatons to the larger universe of state and local facilities. At best, these data should be regarded as a pilot effort to develop a set of measures for assessing the adequacy of prison and jail facilities.

Physical Conditions

- .Table A-4.1 shows whether <u>basic amenities</u> were present in all, most, some, or none of the facility living quarters. While "some" living units were deficient on each measure, basic furnishings were supplied in all living units in roughly two-thirds of the state prisons. In local facilities, showers and basic furnishings were somewhat less available in inmate living quarters.
- Table A-4.2 shows greater evidence of <u>sanitation</u> problems in local facilities than their state counterparts.
- Table A-4.3 suggests that few of the examined prisons and jails can meet standards specifying a minimum of 20 footcandles of light intensity, for each room, cell or dormitory at conventional facilities; when all rooms are considered, only one state facility met that standard.
- Successful <u>airflow measurements</u> (taken with a calibrated velometer), were achieved at less than one-half of the facilities visited. A number of older facilities had no mechanical ventilation system and depended on natural convection. Measurement of normal airflow would thus have required several visits. In facilities with mechanical systems, some were inoperative due to mechanical failure; in others, exhaust grills were closed due to dust accumulation. Where light fixtures were installed behind grills, others were closed by inmates wishing to reduce the amount of light in their cells.

Correctional Practices

• Tables A-4.4, A-4.5 and A-4.6 provide a view of state and local inmates classification practices. Availability of bedspace, medical or mental

health status and history of prior incarceration were the most commonly cited classification factors in state institutions. Age and status as sentenced or unsentenced prisoners were commonly mentioned by local jail respondents. While separation of males and females was common in all locations, there was much less consistency in the separation of sentenced and unsentenced prisoners. In contrast to the dictates of current standards, only three state and one local facility mentioned the use of a special classification committee for making classification decisions.

- Thirty two percent of inmates in state facilities and 14 percent in local facilities were enrolled in academic programs. Similarly, 16 percent of state inmates but only five percent of local prisoners were involved in vocational programs. Tables A-4.7 through A-4.10 show the instructors and teachers employed by the facilities and the extent to which state and local administrators believed their programs to be adequate.
- Table A-4.11 provides an indication of the most common industries at the visited facilities: furniture making and repair, shopwork, and the manufacture of cleaning products. Predictably, large state facilities had the greatest variety of industries but these tended to employ a fairly modest number of inmates. Overall, the pay scale ranged from 90 cents to \$6.00 a day.
- Inmate employment in facility maintenance jobs is shown in Table A-4.12. Most state facilities and fewer local facilities employed inmates in non-industry jobs. In both types of facilities, 10 percent or less of the total inmate population were employed in each category. The pay scale for non-industry jobs ranged from 10 cents to \$2.40 per day.
- Drawing from the larger survey of prison and jails, Table A-4.13 shows that work release programs were available in less than half of all facilities and supported fairly small average enrollments.
- Tables A-4.14 and A-4.15 show the availability of counseling services and the employment of counseling personnel. Fully 96 percent of state and 87 percent of lcoal facilities reported some type of counseling service. The ratio of full-time counselors to inmates was 1:71 and 1:119 at state and local institutions, respectively. Both state and local administrators reported that additional resources were available through consultants or contractual arrangements.
- Drawing from both the National Jail Census and the sample of visited facilities, Tables A-4.16 through A-4.23 examine the availability of medical and health care facilities and personnel:

- --Table A-4.16 shows a severe shortage of on-premises medical facilities in local jails. The site visit data confirmed the shortage of medical facilities in smaller facilities at both state and local levels. In one jail, a new hospital unit had, in fact, been constructed but had never opened due to the lack of funds for operating personnel.
- --Tables A-4.17 A-4.20 highlight the corresponding shortages of medical personnel. Only two percent of all jails surveyed employed full-time physicians; the majority relied on on-call services. Forty two percent of the visited state facilities employed at least one full-time physician and on-call services were used exclusively by only one visited prison.
- --Despite standards that stipulate the provision of a medical exam upon admission, 70 percent of all surveyed jails provided no exam (Table A-4.20). The less frequent administration of exams in local facilities is confirmed in Table A-4.21.
- --In Table A-4.22, only 13 percent of the visited state facilities but fully 35 percent of local facilities reported no regularly scheduled sick call. While standards require that sick calls be handled by trained medical personnel, the site visits indicated that screening for sick call and, in some cases, the sick call proceeding itself was frequently conducted by corrections officers.
- Staff training practices are the subject of Tables A-4.23 and A-4.24. As reported in Chapter 4, 42 percent of local and 44 percent of all state corrections officers interviewed, indicated they had received no pre-service training, close to a third expressed no needs for pre-service taining.

General Problems and Areas Needing Improvement

- Tables A-4.25 A-4.27 present the response of administrators and inmates to questions regarding the adequacy of living conditions and institutional programs and services.
 - --The need for recreational facilities and maintenance programs was commonly cited by state administrators. Local administrators also cited these problems as well as the need for improved living quarters and bedspace.
 - --At both state and local facilities, needs for expanded medical and health care services were cited less frequently than needs for vocational training and supportive services.

- -- In state facilities, lack of privacy and overcrowding was the most common inmate complaint. Plumbing, maintenance, ventilation and lighting were the most common concerns of local inmates.
- -- The majority of inmates in a third or more of the institutions visited cited no problems with cell conditions.

Table A-4.1

Number of Site Visited State and Local Facilities With Amenities Present in All, Most, Some or None of the Facility Living Quarters

		s	tate	Faci	.liti	ies ^a				L	ocal	Faci	ilit	ies ^d		
Type of	7	11		st		ome	No	ne		All		st		ome	No	one
Amenity	N	(%)	N	(%)	N	(%)	N	(%)	. 8	(%)	N	(%)	N	(%)	N	(8)
Showers	30	(34)	0		40	(45)	19	(21)	9	(14)	6	(9)	44	(68)	6	(9) ^e
Wash Basins	68	(76)	1	(1)	15	(1,7)	- 5	(6)	41	(63)	3	(5)	20	(31)	1	(2) ^e
Hot and Cold Running Water	70,	(79)	2	(2)	6	(7)	. 11	(12)	52	(78)	0		5	(9)	9	(13)
Toilet Facilities	53	(60)	2	(2)	22	(25)	. 2	(2)	46	(69)	2	(3)	18	(27)	0	
Electric Outlets	67	(75)	2	(2)	6	(7)	. 14	(16)	8	(12)	0.		2	(3)	56	(85) [£]
Occupant Con- trolled Light	47	(53)	2	(12)	2	(2)	38	(43)	9	(13)	0		0			(87)
Centrally Con- trolled Light	5,9	(66)	. 0		5	(6)	25	(28)	62	(93)	Ó		0		5	(7)
Window Pre- senting Out- side View (Natural Light)	60	(67)	2	(2)	2	(2)	25	(28)	47	(70)	1	(1)			19	(28)
Bed for Each Occupant	85	(96)	1	(1)	1	(1)	2	(2)	63	(94)	1	(1)	0		. 3	(4)
Mattress for Each Bed	88	(99)	0		1	(1)	0		64	(96)	2	(3)	1	(1)	0	
Sheet for Each Bed	85	(96)	0		1	(1)	3	(3)	59	(88)	1	(1)	0		7.	(10)
Blanket for Each Bed	87	(98)	0		,1	(1)	. 1	(1)	57	(85)	1	(1)	0		9	(13)
Desk	45	(51)	4	(4)	3	(3)	37	(42)	30	(45)	3	(5)	3	(5)	30	(45) [£]
Shelf	57	(64)	2	(2)	3	(3)	27	(30)	23	(35)	1	(2)	1,	(2)	41	(62) [£]
Hooks/Closet	64	(74)	1	(1)	5	(6)	17	(20) b	32	(48)	5	(8)	3	(5)	26	(39) ^f
Chair/Stool	57	(65)	2	(2)	6	ζ,		(26) ^C	37	(56)	3	(4)	4	(6)		(33) ^f
Mirror	67	(75)	4	(4)	4	(-		(16)	28	(44)	0.		5	(8)		(48) ⁹

Percentages based on 89 separately rated living units (i.e., cell blocks, etc.) at 21 state facilities, unless otherwise noted.

b Percentages based on 87 units.

C Percentages based on 88 units.

d Percentages based on 67 separately rated living units (i.e., cell blocks, etc.) at 20 local facilities, unless otherwise noted.

e Percentages based on 65 units.

f Percentages based on 66 units.

g Percentages based on 64 units.

Table A-4.2

Number of Site Visited State and Local Facilities
With Evidence of Sanitation Problems

	· · · · · · · · · · · · · · · · · · ·	Type of Co	nfinement Uni	t
Sanitation Problem	State N	Facilities ^a (%)	Local Faci N (%	
Stained Walls	16	(19)	22 (32	:)
Dirty Floors	11	(13)	21 (31	.)
Unclean Lavatories	10	(12)	20 (29)) ,
Noxious Odors	6	(7)	17 (25	5)
Vermin or Pests	9	(11)	11 (16	5) .

Table A-4.3

Light Readings at Site Visited State and Local Facilities

	Correctional Facilities								
Light Readings (in footcandles)	State (N=19)	Local (N=12)							
Median Number of									
Readings Taken	19.0	14.0							
Median of Lowest									
Readings Taken	10.0	6.5							
Median of Highest									
Readings Taken	46.0	38.0							

Source: Site Visit Instrument, 1978.

Readings were taken in various locations throughout each facility; to obtain a reading for any single location (e.g., cell) measurements were made at several spots and an average was taken. Nine of the 12 local facilities presented average readings less than 20 footcandles; nine of the 19 state facilities also did so. Note, however, that standards require the 20 footcandle criterion to be met in all rooms. Only one state facility and no local facilities met that standard.

Percentages based on 83 separately rated living units (i.e., cell blocks, etc.) at 21 state facilities.

b Percentages based on 68 separately rated living units (i.e., cell blocks, etc.) at 20 local facilities.

a Only facilities at which six or more measurements were taken are included in these analyses.

Table A-4.4

Information/Criteria Used by Site Visited

State and Local Facilities in Assigning New Detainees

or Inmates to Living Areas

		Correctio	nal Facilit	ies
Information/Criteria Used ^a	State	(N=23) b	Local	(N=23) ^b
	N	(%)	N	(%)
Availability of Bedspace	5	(22)	1	(4)
Inmate Characteristics				
Sex	1	(4)	6	(26)
Age	2	(9)	13	(56)
Race	4	(17)	2	(9)
Medical/Mental Status	5	(22)	11	(48)
Appearance and/or Personality	2	(9)	4	(17)
Sexual Preference	1	(4)	4 1	(17)
History of Past Incarceration	8	(35)	6	(26)
Status as Sentenced or Unsentenced	3	(13)	12	(52)
Length of Sentence	2	(9)	3	(13)
Work Assignment	3	(13)	2	(9)
No Classification System	2	(9)	2	(9)

Source: Site Visit Instrument, 1978.

a There can be more than one response per facility.

b Missing information for one state and one local facility.

Table A-4.5 Extent of Separation of Inmates Within Site Visited Local Facilities in Various Facility Locations $\left(N=23\right)^a$

Prison Location		Sentence	d from Uns	ientence	ed		Fema	ales from	Males			Juvenile	s from Adu	lts	
	Always N(%)	Regularly N(%)	Sometimes N(%)	Never	Not Applicable N(%)	Always N(%)	Regularly	Sometimes N(%)	Never	Not Applicable N(%)	Always N(%)	Regularly N(%)	Sometimes N(%)	Never N(%)	Not Applicable N(%)
Living Units	6(26)	5(22)	4(17)	5(22)	2(9)	14(61)	• 0	0	1(4)	7(30)	17(74)	0	0	0	6(26)
Dining Area	6(26)	3(13)	, 3(13)	9(39)	2(9)	14(61)	1(4)	0	1(4)	7(30)	16(70)	0	1(4)	0	6(26)
Recreati Area	on 6(26)	4(17)	2(9)	7(30)	4 (17)	T 5(65)	0	0	1(4)	7(30)	14(61)	1(4)	0	0	8(35)
Sick Call	7(30	3(13)	4(17)	5(22)	4(17)	11(48)	1(4)	2(9)	2(9)	7(30)	16(70)	0	0	0 -	7(30)
Visiting Rooms	8(35)	1(4)	2(9)	9(39)	3(13)	14(61)	0	0	2(9)	7(30)	15 (65)	0	1(4)	1(4)	6(26)
Chapel	3(13)	2(9)	1(4)	10(43)	7(30)	10(43)	1(4)	1(4)	3(13)	8(35)	13 (57)	1(4)	0	1(4)	8(35)
Halls	5(22)	3(13)	4(17)	8(35)	3(13)	12(52)	1(4)	1(4)	2(9)	7(30)	16(70)	1(4)	U	0	6(26)
Work Areas	6(26)	3(13)	3(13)	5(22)	6(26)	12(52)	1(4)	O	2(9)	8(35)	15(65)	0	1(4)	0,	7(30)

a Missing information for one facility.

Table A-4.6

Staff Responsible for Inmate Classification at Site Visited State and Local Facilities

	(l Facilities			
а	State	(N=23) ^b	Local	(N=23) b	
Staff ^a	N N	(%)	N	(%)	
Administrator (Warden, Sheriff, Director)	0		3	(13)	
Counseling and Program Staff (Social Workers, Psychologists, Teachers, etc.)	13	(56)	6	(26)	
Corrections Officers (Booking or Classification Officer)	9	(39)	19	(83)	
Classification Committee	· 3	(13)	1	(4)	

Table A-4.7

Number of Academic Teachers Employed at Site Visited State and Local Facilities

		·	Correction	al Facilities		
Type of Academic Teacher	St Number of	ate (N=2	24) Total	Local Number of	(N=23) a	Total
	Facilities	. 8 .	Employed	Facilities	*	Employed
Full-Time						
Certified	20	(83)	256	. 11	(48)	76
Non-Certified	5	(21)	9	4	(17)	. 17
Volunteer	. 2 ·	(8)	3	0		0
Other	3 · •	(13)	8	2	(9)	14
Part-Time						
Certified	11	(46)	73	6	(26)	27
Non-Certified	2	(8)	31	0		0
Volunteer	7	(29)	33	5	(22)	230
Other	2	(8)	2	3 ,	(13)	8

Source: Site Visit Instrument, 1978.

a There can be more than one response per facility.

b Missing information for one state and one local facility.

a Missing information for one local facility.

Table A-4.8

Number of Vocational Instructors Employed at Site Visited State and Local Correctional Facilities

			Correction	al Facilities		
		ate (N=2		Local (N Number of	=24)	Total
Type of Vocational Instructor	Number of Facilities		Total Employed	Facilities	8	Employed
Full-Time						
Certified	18	(75)	111+ ^a	7	(29)	14
Non-Certified	5	(21)	15	2	(8)	5
Volunteer	. 0		0	0		0
Inmates	4	(17)	17	1	(4)	7 .
Other	1	(4)	15	1	(4)	1
Part-Time						
Certified	. • 3	(13)	6	2	(8)	12
Non-Certified	0		0	1	(4)	2
Volunteer	1	(4)	5	2	(8)	4
Inmates	0		0	1	(4)	12
Other			0	0		0

Source: Site Visit Instrument, 1978.

Table A-4.9

Positive Evaluations of Adequacy of Educational Programs by Administrators of Site Visited State and Local Facilities

	Correctional Facilities						
Aspects of Educational Program	State	(N=23) a	Local	(N=23) ⁶			
	N	(%)	N	(%)			
Space	10	(43)	8	(35)			
Personnel	11	(48)	9	(39)			
Supplies	15	(65)	10	(43)			
Range of Programs Offered	10	(43)	10	(43)			

a For two state facilities a count of certified full-time vocational instructors was not available.

a Missing information from one state and one local facility.

Positive Evaluations of Adequacy of Vocational
Programs by Administrators
of Site Visited State and Local Facilities

Table A-4.10

		Correctional Facilities						
Aspects of Vocational Program	State	(N=20) a	Local	(N=8) a				
	N	(%)	N	(%)				
Space	10	(50)	5	(63)				
Personnel	11	(55)	5	(63)				
Supplies	15	(75)	5	(63)				
Range of Programs Offered	10	(50)	. 1	(13)				

Number of Inmates Employed and Average Amount
Earned Per Inmate in Correctional Industries at Site
Visited State Facilities (N=23)

Industry/Product	Number of Facilities Employing		Total Number Inmat Employ	of es _b	Average Daily Wage Per Inmate (Range)		
	N	(%)	N	(%)			
Furniture Making/Repair	6	(25)	592	(5)	\$1.60 to \$6.00		
Shops (Decal, Engraving, Metal, etc.)	6	(25)	371	(3)	\$1.06 to \$5.10		
Cleaning Products (Brooms, Brushes, Soaps, etc.)	4	(17)	99	(3)	\$1.00 to \$1.13 ^d		
Farming	2	(9)	464	(18)	\$1.60 ^e		
License Plates	2	(9)	213	(3)	\$1.60 to \$4.70		
Printing	2	(9)	39	(1)	\$1.00 to \$1.52		
Clothing (Textiles, Shoes, Gloves, etc.)	2	(9)	373	(4)	\$0.90 to \$2.65		
Laundry	2	(9)	126	(3)	\$1.21 to \$1.55		
Sign Shop	2	(9)	41	(0+)	\$1.60 to \$2.16		
Microfilm Service	1	(4)	7	(4)	\$4.00		
Data Processing	1	(4)	5	(0+)	\$1.60		
Flags	1	(4)	22	(16)	\$2.10		
Automotive Repair	1	(4)	19	(1)	\$1.13		
Miscellaneous	2	(9)	46	(1)	\$0.99 to \$2.23		
No Industries	8	(35)	1				

Source: Site Visit Instrument, 1978.

a N is the number of site visited facilities with vocational programs.

a Missing information from one facility.

b The percentages are based on the total inmate populations of those facilities with each type of industry.

Due to small number of cases, overall averages across facilities were not calculated. These wage statements do not include those facilities that do not pay inmates.

d Average wage was not reported for two facilities.

e Average wage was not reported for one facility.

Table A-4.12

Number of Inmates Employed and Average Amount

Earned Per Inmate in Non-Industry Work at Site Visited

State and Local Facilities

Type of Work		Nu Facilit	umber o		ng		Total Nu	a		Average Daily Wa	iges	Per Inmate ^b	
		ate =21)		Loca (N=22	al 2) d	 Sta	te	Loca	al	State		Local	
	N	(8)		N	(8)	 N	(#)	N	(8)	Range	N	Range	N
Cleaning	19	(90)		16	(73)	1,619	(10)	1,038	(9)	\$0.15 to \$2.40	15	\$0.70 to \$2.00	4
Clerical	14	(67)		4	(18)	509	(3)	75	(2)	\$0.15 to \$2.00	12	\$0.10 to \$1.20	. 3
Groundskeeping	19	(90)		10	(45)	507	(3)	597	(7)	\$0.15 to \$2.00	14	\$0.40 to \$1.20	2
Kitchen	19	(90)		12	(55)	1,279	(8)	586	(6)	\$0.15 to \$2.50	15	\$0.10 to \$1.20	3
Message Carrying	5	(24)		3	(14)	 304	(3)	45	(1)	\$0.36 to \$1.44	4	\$1.20	1
Technical Maintenance (Carpentry, Plumbing, etc.)	19	(90)		6	(27)	949	(6)	22 1	(4)	\$0.15 to \$2.00	15	\$0.10 to \$1.20	. 3
Other	17	(81)		13 ^e	(59)	890	(7)	1,521 ^e	(12)	\$0.15 to \$1.85	12	\$0.10 to \$1.20	4

Source: Site Visit Instrument, 1978.

The percentages are based on the total inmate populations of those facilities with each type of work for immates.

Due to small number of cases in many instances, overall averages across facilities were not calculated. When information on wages was provided on an hourly basis, the average daily wage was based on an assumed 8-hour day. When information was provided on a monthly basis, the amount reported was divided by 30. These wage statements do not include those facilities that do not pay inmates.

C Missing information from three state facilities.

d No inmate employment existed at two local facilities.

e These data include 763 immates at three local sites whose jobs where not specified.

Table A-4.13

Inmate Participation in Work or Education Release Programs at State and Local Correctional Facilities

Correctional Facilities	Number of Facilities with Programs	of I	Average Number of Inmates Enrolled		
	N (%)	Males	Females		
State (N=523) ^a	230 44	25.9°	2.0 ^d		
Local (N=3493) ^b	1,469 42	2.1	0.1		

Source: Survey of Federal and State Correctional Facilities, 1978. National Jail Census, 1978.

Question of administrators: What was the average (mean) weekday number of inmates that participated in work/education release programs outside of this facility for the month of March, 1978?"

Question of administrators: "How many inmates are now participating in the work release program?"

 $^{^{\}rm C}$ N=183; missing information from 47 facilities.

 $^{^{}m d}$ N=182; missing information from 48 facilities.

Table A-4.14

Counseling Services Available at Site
Visited State and Local Correctional Facilities

Type of	Correctional Facilities						
Counseling Service	 State	(N=23) a	Local	(N=24)			
	N	(8)	N	(8)			
Psychological	19	(83)	17	(71)			
Family	13	(57)	11	(46)			
Vocational	14	(61)	5	(25)			
Educational	17	(74)	11	(46)			
Legal	12	(52)	8	(33)			
Pre-Release	15	(65)	8	(33)			
Other ^b	11		21				

Source: Site Visit Instrument, 1978.

Table A-4.15

Number of Counseling Personnel Employed at Site Visited State and Local Facilities

	Correctional Facilities										
Type of Counseling Personnel	State Number of Facilities	e (N=23	3) ^a Total Employed	Loc Number of Facilities	al (N=2	4) Total Employed					
Full-Time											
Psychiatrists	0		0	4	(17)	5					
Psychologists	12	(52)	39	8	(33)	14					
Social Workers	8	(35)	45	11	(46)	37					
Counselors	20	(87)	187	13	(54)	69					
Part-Time											
Psychiatrists	3	(13)	5	0	•	0					
Psychologists	7	(30)	9	2	(8)	2					
Social Workers	1	(4)	2	0		0					
Counselorsb	9	(39)	44	2	(8)	9					

Source: Site Visit Instrument, 1978.

a Missing information from one state facility.

b Services listed under "Other" include: drug and alcohol; religious; Veteran's Administration; Social Security; Department of Economic Security. There can be more than one "other" response at a site.

a Missing information from one state facility.

b Many types of counselors are included under this heading: vocational, educational, legal, religious, prerelease, rehabilitation, and drug and alcohol.

Table A-4.16

Medical Facilities at Local Correctional Facilities (N=3,493)

Type of Medical Facility ^a	Number of Correctional Facilities	(%)
Medical Examining Room	629	(18)
Infirmary with No Overnight Beds	103	(3)
Infirmary with Overnight Beds	241	(7)
Other	83	(2)
None	1,684	(77)

Source: National Jail Census, 1978.

Table A-4.17

Number of Medical Personnel Employed at Local Correctional Facilities (N=3,493)

	Full	L-Ti	me Employe	es	Part-1	Cime	Employees	·
Type of Medical Personnel	Number of Facilities	8	Total Employed	Average Number Employed	Number of Facilities	: %	Total Employed	Average Number Employed ^a
Physicians	55	(2)	102	1.9	318	(9)	539	1.7
Nurses	245	(7)	1,033	4.2	102	(3)	172	1.7
Paramedics	109	(3)	398	3.7	33	(1)	81	2.5

Source: National Jail Census, 1978.

a There can be more than one response per facility.

a Averages are based on those facilities having each type of personnel.

Table A-4.18

Daily Availability of Medical Personnel at Local Correctional Facilities

			Type of Me	edical Per	sonnel	
Daily Availability	Do	Doctors		ses	Para	nedics ^C
	N	(8)	N	(8)	N	(8)
24 Hours Daily	7	(0+)	80	(2)	54	(1)
16 Hours Daily	12	(0+)	74	(2)	30	(1)
8 Hours Daily	29	(1)	127	(4)	60	(2)
4 Hours Daily	44	(1)	26	(1)	7	(0+)
Less Than 4 Hours Daily	129	(4)	38	(1)	5	(0+)
Less Than Daily or On-Call Only	2,164	(62)	703	(20)	701	(20)
Never	1,149	(33)	2,456	(70)	2,491	(71)

Source: National Jail Census, 1978.

Percentages based on N=3,554. Some of the 3,493 facilities checked off more than one response to this question.

b Percentages based on N=3,504. Some of the 3,493 facilities checked off more than one response to this question.

 $^{^{\}rm C}$ Percentages based on N=3,348. Missing information from 145 facilities.

CONTINUED 3 OF 5

Table A-4.19

Number of Medical Personnel Employed at Site Visited State Facilities (N=24)

	Ful	.l-Ti	me Employe	es	Part-T	'ime Emp	loyees	
Type of Medical Personnel	Number of Facilities	. &	Total Employed	Average Number Employed ^a	Number of Facilities	Tot	al oloyed	Average Number Employed ^a
Physicians	10	(42)	20	2.0	16	(67)	32	2.0
Medical Assistants	4	(17)	17	4.2	0		. 0	0
Dentists	11	(46)	21	1.9	12	(50)	18	1.5
Nurses	17	(71)	93	5.5	2	(8)	10	5.0
Paramedics	4	(17)	35	8.8	1	(4)	1	1.0
Other	13	(54)	66	5.1	(21)	10	2.0
None	2	(8)			2	(8)		

Source: Site Visit Instrument, 1978

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a Average is computed for only those facilities having each type of personnel.

Table A-4.20

Number of Local Correctional Facilities Giving Medical Examinations to Inmates Upon Their Admission (N=3,493)

Inmates Given Examinations	Number of Facilities	(%)
All (At Facility)	198	(6)
Some (At Facility)	202	(6)
Only If Person Obviously Sick (At Facility)	510	(15)
Exam Given Elsewhere to All	86	(2)
None	2,428	(70)

Source: National Jail Census, 1978.

Table A-4.21

Use Of Specific Medical Examination Procedures at State and Local Correctional Facilities

		Co	rrection	nal Facilit			
Medical Procedures		, Site ed (N=24)		L, Site ed (N=24)	Local, Surveyed (N=3,493		
<u></u>	N	(8)	N	(8)	N	(%)	
Blood Pressure	16	(67)	9	(38)	266	(8)	
Blood Sample	16	(67)	12	(50)	341	(10	
TB Skin Test	17	(71)	.	(29)	135	(4)	
Chest X-Ray	11	(46)	2	(8)	73	(2)	
Urine Sample	15	(63)	6	(25)	110	(3)	
Pulse	15	(63)	10	(42)	252	(7)	
Eye Exam	14	(58)	3	(13)	87	(3)	
Dental Exam	15	(63)	5	(21)	91	(3)	
Height Measurement	16	(67)	10	(42)	209	(6)	
Weight Measurement	17	(71)	10	(42)	226	, (7) ,	
Temperature	14	(58)	7	(29)	197	(6)	
Other	11	(46)	9	(38)	308	(9)	

Source: National Jail Census, 1978. Site Visit Instrument, 1978.

Table A-4.22

Frequency of Sick Call at State and Local Correctional Facilities

, , , , , , , , , , , , , , , , , , , ,				Co	rrectional	L Faciliti	.es	
Frequency of Sick Call		State, S Visited		Local, Visited	Site (N=23) ^a	Surv	eal, reyed =650)	
· · · · · · · · · · · · · · · · · · ·			N	(%)	N	(%)	N	(8)
Daily			17	(71)	8	(35)	395	(61
2-6 Times Per	Week		4	(17)	7	(30)	166	(26
Once Per Week			0		0		49	(8)
Never (Or Not Regularly)			3	(13)	8	(35)	40	(6)

Source: National Jail Census, 1978 (facilities with 50 inmates or more). Site Visit Instrument, 1978.

a Missing information from one local facility.

Table A-4.23

Number of Correctional Officers Receiving Specific Pre-Service Training at Site Visited State and Local Facilities

		Correctional	Facilitie	s	
Training Area ^a	State	(N=96) b	Local	(N=67) C	
	Ŋ	(8)	N	(%)	
Inmate Supervision	51	(53)	37	(55)	,
Security Procedures	51	(53)	36	(53)	
Rules and Regulations	51	(53)	29	(43)	
Weapons Use	48	(50)	32	(48)	
Inmate Rights and Responsibilities	44	(46)	31	(46)	
Grievance and Disciplinary Procedures	44	(46)	25	(37)	
Communications Skills	43	(45)	25	(37)	
Problem Solving and Guidance	37	(39)	23	(34)	
Special Needs for Inmate Groups	23	(24)	21	(31)	
Legal Issues	. 37	(39)	26	(39)	
Crisis Intervention	40	(42)	24	(36)	
First Aid	44	(46)	34	(51)	
Fire/Emergency Procedures	41	(43)	22	(33)	
Other ^d	13	(14)	4	(6)	
None	42	(44)	28	(42)	

Source: Site Visit Instrument, 1978.

Table A-4.24

Number of Correctional Officers Indicating a Need for Specific Pre-Service Training at Site Visited State and Local Facilities

and the second of the second o		Correctional	l Facilitie	:5	· · · · · · · · · · · · · · · · · · ·
Training Area ^a	State	(N=96) ^b	Local	(N=67) C	
	N	(%)	N	(%)	
Inmate Supervision	6	(6)	7	(10)	
Security Procedures	7	(7)	10	(15)	
Rules and Regulations	2	(2)	5	(7)	
Weapons Use	2	(2)	6.	(9)	
Inmate Rights and Responsibilities	2	(2)	5	(7)	
Grievance and Disciplinary Procedures	5	(5)	2	(3)	
Communications Skills	15	(16)	10	(15)	
Problem Solving and Guidance	2	(2)	2	(3)	
Special Needs for Inmate Groups	2	(2)	5	(7)	
Legal Issues	4	(4)	10	(15)	
Crisis Intervention	1	(1)	7	(10)	
First Aid	2	(2)	10	(15)	
Fire/Emergency Procedures Other	0		4	(6)	
Psychology, Sociology, and Counseling Services	9	(9)	8	(12)	
Self Defense	9	(9)	4	(6)	
Orientation/Tour of Facilities	12	(13)	6	(9)	
Officer Rights and Responsibilities	3	(3)	i	(1)	
Inmate Relations, Interactions	3	(3)	4	(6)	
Other ^a	12	(13)	8	(12)	
None	31	(32)	20	(30)	

Source: Site Visit Instrument, 1978.

^aThere can be more than one response per correctional officer.

Ninety-six correctional officers were interviewed at 21 state facilities; interviews were not available from three site visited facilities.

^CSixty-seven corrections officers were interviewed at 15 local facilities; interviews were not available from nine site visited facilities.

Responses listed under "other" include: behavior modification techniques, booking procedures, chain of command, classification system, drugs, employee benefits and personnel practices, interdepartmental operations, minority relations, report writing, role playing, self defense, shakedowns, suicide prevention, and transport of offenders.

There can be more than one response per correctional officer.

Ninety-six correctional officers were interviewed at 21 state facilities; interviews were not available from three site visited facilities.

^CSixty-seven corrections officers were interviewed at 15 local facilities; interviews were not available from nine site visited facilities.

The remaining responses listed under "other" include: alcohol and drugs, court procedures, crisis prevention, crowd control, dealing with inmates' families, evaluation training, inmate stress, public relations, radio communications, report writing, shakedowns.

Table A-4.25

Facility Conditions and Services Cited by Administrators of Site Visited Facilities as Most Needing Improvement

		Correction	al Facili	ies	
Area Needing Improvement	State	(N=23) b	Local	(N=24)	
	N	(%)	N	(%)	
Recreational Facilities	9	(39)	8	(33)	
Maintenance/Repairs	8	(35)	7	(29)	
Living and Bed Space	4	(17)	8	(33)	
Kitchen/Dining Facilities	4	(17)	4	(17)	
Security	5	(22)	3	(12)	
Office and Warehouse Space	5	(22)	1	(4)	
Special Housing Units	3	(13)	0		
Medical and Psychiatric Facilities	3	(13)	0		
Renovations for Handicapped	1	(4)	0		
Miscellaneous ^C	1	(4)	6	(25)	
None	1	(4)	3	(12)	
		Correction	al Facili	ies	* '
Programs and Services ^a	State	(N=22) ^d	Local	(N=24)	
	Ŋ	(%)	N	(₹)	
Vocational Training	10	(45)	6	(25)	
Education	. 4	(18)	4	(17)	
Recreational Programs	4	(18)	4	(17)	
Health Care	, 3	(14)	3	(12)	
Inmate Pay Schedule	, 3 ,	(14)	0		
Counseling/Family Services	2	(9)	6	(25)	
Liaison with Community Programs	2	(9)	2	(8)	
Miscellaneous ^e	7	(31)	6	(25)	
None	0		3	(12)	

Source: Site Visit Instrument, 1978.

Table A-4.26

Problems with Living Quarters Cited by Inmates of Site Visited State and Local Facilities

		Correctional	Facilitie	s
Problems with Living Quarters	State	(N=25) b	Local	(N=35) b
-	N	(%)	N	(%)
Crowding/Lack of Privacy	28	(62)	7	(20)
Poor Maintenance/Cleanliness/Pests	. 8	(18)	8	(23)
Faulty or Insufficient Plumbing	14	(31)	12	(34)
Inadequate Heating, Air Conditioning Ventilation or Lighting	, 7 .	(16)	9	(26)
Insect Pests	7	(16)	4	(11)
Insufficient Bedding, Toiletries or Other Supplies	2	(4)	3	(9)
Noise	2	(4)	1 .	(3)
Poor Quality of Bed	0		4	(11)
Poor Security	4	(4)	1 .	(3)
Miscellaneous ^C	6	(13)	0	
Unspecified	2	(4)	0	

Source: Site Visit Instrument, 1978

There can be more than one response per facility.

b Missing information for one state facility.

^CMiscellaneous responses include: farm site; fire detection; parking facilities; laundry area; telephones (for inmates); reception; classification; and visiting areas.

dMissing information for two state facilities.

eMiscellaneous responses include: CETA program; evaluation procedures for existing programs; individualized treatment plans; job placement; law library; pretrial program; post-release program; security supervision; staff training.

aThere can be more than one response per inmate interviewed.

b Percentages based on total number of inmates at all facilities listing one or more complaints about the living quarters, as indicated by N.

CMiscellaneous responses include: need for sprinkler system; no television.

Table A-4.27

Number of Site Visited Facilities With Various Percentages of Inmates Citing No Problems with Cell Conditions

		Correctional Facilities						
Percentage of Inmates Citing No Problems	State	(N=22) ^a	Local	(N=15) ^b				
	N	(%)	N	(%)				
80 to 100 Percent	8	(36)	6	(40)				
50 to 79 Percent	5	(23)	3	(20)				
25 to 49 Percent	4	(18)	2	(13)				
1 to 24 Percent	3	(14)	2	(13)				
0	2	(9)	2	(13)				

Source: Site Visit Instrument, 1978.

APPEND!X B

Tables B1-19 Supplementary Data on Facility Characteristics

Tables B20-21 Other Issues Involved in Litigation

There were no inmate interviews available for two state facilities. At the 22 remaining state prisons, an average of 4.3 interviews were conducted per site.

There were no inmate interviews available at 9 local facilities. At the 15 remaining facilities, an average of 4.5 interviews were conducted per site.

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Table B-1
Percentage Distribution of Inmates in Federal and State Facilities by Age of the Facility, Size of the Inmate Population on March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum	Medi	um	Mini	mum
of Facility	Number	Percent	Number	Percent	Number	Percent	Number	Percen
Total	278,987	100	142,613	101	105,601	100	30,773	100
Before 1875	31,361	11	28,341	20	2,939	3	81	_
1875-1924	73,575	26	50,843	36	21,266	20	1,466	5
1925-1949	66,257	24	23,681	17	33,579	32	8,997	29
1950-1969	68,272	25	25,785	18	32,046	30	10,441	34
1970-1978	39,522	14	13,963	10	15,771	15	9,788	32
1,000 or more	148,788	99	102,081	100	43,839	100	2,868	100
Before 1875	24,167	10	21,971	21	2,196	5	0	0
1875-1924	50,933	34	40,031	39	10,902	25	0	0
1925-1949	34,914	23	22,119	22	12,795	29	0	. 0
1950-1969	35,523	24	15,899	16	17,946	41	1,678	58
1970-1978	3,251	2	2,061	2	0		1,190	42
500-999	69,056	101	26,296	100	37,513	100	5,247	100
Before 1875	6,620	10	5,917	23	703	2	0	0
1875-1924	17,000	25	7,956	30	9,044	24	0	.0
1925-1949	16,153	23	802	3	13,686	36	1,665	32
1950-1969	15,618	23	5,819	22	8,110	22	1,689	32
1970-1978	13,665	20	5,802	22	5,970	16	1,893	36
Less than 500	61,143	100	14,236	100	24,249	99	22,658	99
Before 1875	574	. 1	453	3	40	_	81	. · ·
1875-1924	5,642	9	2,856	20	1,320	5	1,466	6
1925-1949	15,190	25	760	5	7,098	29	7,332	32
1950-1969	17,131	28	4,067	29	5,990	25	7,074	31
1970-1978	22,606	37	6,100	43	9,801	40	6,705	30

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aIncludes only facilities primarily holding inmates 24 hours per day.

24.

Table B-2
Percentage Distribution of Federal and State Facilities by
Age of the Facility, Size of the Inmate Population on
March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum	Medi	นทเ	Mini	mum
of Facility	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	559	99	153	101	224	100	182	100
Before 1875	25	4	21	14	3	1	1	1
1875-1924	79	14	41	27	27	12	11	6
1925-1949	141	25	15	10	69	31	57	31
1950-1969	164	29	40	26	69	31	55	30
1970-1978	150	27	36	24	56	25	58	32
1,000 or more	85	99	55	100	28	101	2	100
Before 1875	13	15	12	22	1	4	0	0
1875~1924	29	34	22	40	7	25	0	. 0
1925-1949	19	22	11	20	8	29	0	0
1950-1969	22	26	9	16	12	43	1	50
1970-1978	2	2	1	2	0	0	1	50
500-999	98	99	35	101	54	100	9	99
Before 1875	8	8	7	20	1	2	. 0	0
1875-1924	22	22	10	29	12	22	0	5
1925-1949	24	24	1	3	20	37	, 3	33
1950-1969	23	24	8	23	12	22	3	33
1970-1978	21	21	9	26	9	17	3	33
Less than 500	376	100	63	99	142	101	171	101
Before 1875	4	1	2	3	1	1	1	1
1875-1924	28	7	9	14	8	6	11	6
1925-1949	98	26	. 3	5	41	29	54	32
1950-1969	119	32	23	36	45	32	51	30
1970-1978	127	34	26	41	47	33	54	32

^aIncludes only facilities primarily holding inmates 24 hours per day.

Table B-3
Percentage Distribution of Inmates in Federal Facilities
by Age of the Facility, Size of the Inmate Population on
March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum	Medi	um	Mini	mum
of Facility	Number	Percent	Number	Percent	Number	Percent	Number	Percen
Total	27,548	100	12,668	100	10,591	100	4,289	100
Before 1875	0	0	0	0 .	0	0	0	0
1875-1924	4,845	18	4,845	38	0	0	0 1	0
1925-1949	12,800	46	4,781	38	7,241	68	778	18
1950-1969	4,046	15	753	6	1,597	15	1,696	40
1970-1978	5,857	21	2,289	18	1,753	17	1,815	42
1,000 or more	13,057	100	9,626	100	2,241	100	1,190	100
Before 1875	0	0	0	0	0	0	0	0
1875-1924	4,845	37	4,845	50	. 0	. 0	0	0
1925-1949	5,981	46	4,781	50	1,200	54	0	. 0
1950-1969	1,041	8	0	0	1,041	46	0	0
1970-1978	1,190	9	0	0	0	0	1,190	100
500-999	11,254	100	2,423	100	7,180	100	1,651	100
Before 1875	0	0	0	0	0	0	0	0
1875-1924	0	0	0	0	. 0	Q	0	0
1925-1949	6,553	58	0 .	. 0	6,041	84	512	31
1950-1969	1,655	15	585	24	556	8	514	31
1970-1978	3,046	27	1,838	76	583	8,	625	38
Less than 500	3,237	100	619	100	1,170	100	1,448	100
Before 1875	0	0	0	0	0	0	0	0
1875-1924	. 0	0	0	ŋ	0	0	0	. 0
1925-1949	266	. 8	0	0	0	0	266	18
1950-1969	1,350	42	1.68	27	0	0	1,182	82
1970-1978	1,621	50	451	73	1,170	100	0	0

aIncludes only facilities primarily holding inmates 24 hours per day.

Table B-4
Percentage Distribution of Inmates in Northeast Facilities by Age of the Facility, Size of the Inmate Population on March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum	Med:	Lum	Mini	mum
of Facility	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	39,361	99	19,418	99	16,514	100	3,429	99
Before 1875	5,997	15	5,876	30	40	0	81	2
1875-1924	12,730	32	5,538	28	6,598	40	594	17
1925-1949	11,455	29	5,450	28	4,960	30	1,045	30
1950-1969	4,245	11	1,721	9	1,698	10	826	24
1970-1978	4,934	12	833	4	3,218	20	883	26
1,000 or more	18,294	99	14,463	100	3,831	100	0	0
Before 1875	5,204	28	5,204	36	0	0	0	0 -
1875-1924	6,445	35	3,809	26	2,636	69	0	0
1925-1949	6,645	36	5,450	38	1,195	31	0	0
1950-1969	0	0	0	0	0	0	0	0
1970-1978	0	0	0	0	0	0	0	0
500-999	11,408	99	2,242	100	8,561	100	560	100
Before 1875	620	5	620	28	0	0 .	0	0
1875-1924	3,542	31	0	. 0	3,542	41	0	0
1925-1949	3,302	29	0	0 -	2,697	32	605	100
1950-1969	3,218	28	1,622	72	1,596	19	0	0
1970-1978	726	6	0	0.	726	8		0
Less than 500	9,659	101	2,713	101	4,122	99	2,824	100
Before 1875	173	2	52	2	40	1	81	3
1875-1924	2,743	28	1,729	64	420	10	594	21
1925-1949	1,508	16	0	0	1,068	26	440	16
1950-1969	1,027	11	99	4	102	2	826	29
1970-1978	4,208	44	833	31	2,492	60	883	31

aIncludes only facilities primarily holding inmates 24 hours per day.

Table B-5

Percentage Distribution of Inmates in North Central Facilities by Age of the Facility, Size of the Inmate Population on March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum	Mediu	ım.	Mini	mum
of Facility	Number	Percent	Number	Percent	Number	Percent	Number	Percen
Total	58,343	100	33,873	99	19,279	101	5,191	100
Before 1875	12,668	22	11,965	35	703	4	0	0
1875-1924	18,844	32	12,261	36	6,149	32	434	- 8
1925-1949	9,768	17	5,766	17	2,141	11	1,861	36
1950-1969	11,588	20	862	2	8,410	44	2,316	45
1970-1978	5,475	9	3,019	9	1,876	10	580	- 11
1,000 or more	36,399	101	25,490	101	10,909	100	0	0
Before 1875	10,111	28	10,111	40	0	0	0	0
1875-1924	11,009	30	7,829	31	3,180	29	0	0
1925-1949	7,125	20	5,489	22	1,636	15	0	. 0
1950-1969	6,093	17	0	. 0	6,093	56	0	0
1970-1978	2,061	6	2,061	8	0	0	0	. 0
500-999	13,237	100	6,573	100	5,489	100	1,175	100
Before 1875	2,557	1.9	1,854	28	703	13	0	0
1875-1924	6,850	52	4,090	62	2,760	50	. 0	0
1925-1949	548	4	Ō	0	0	Q	548	47
1950-1969	2,022	15	0	0	1,395	25	627	53
1970-1978	1,260	10	629	10	631	12	0	0
Less than 500	8,707	100	1,810	100	2,881	99	4,016	100
Before 1875	0	0	0	0	0	0	0	0
1875-1924	985	11	342	19	209	7	434	11
1925-1949	2,095	24	277	15	505	17	1,313	33
1950-1969	3,473	40	862	48	922	32	1,689	42
1970-1978	2,154	25	329	18	1,245	43	580	1.4

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^aIncludes only facilities primarily holding inmates 24 hours per day.

Table B-6
Percentage Distribution of Inmates in Southern Facilities
by Age of the Facility, Size of the Inmate Population on
March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum		Medi	um	Mini	mum
of Facility	Number	Percent	Number	Percent		Number	Percent	Number	Percen
Total	115,878	99	68,095	100	7 .	33,432	100	14,351	101
Before 1875	9,183	8	9,183	14		0	0	0	0
1875-1924	28,286	24	21,973	32		5,896	18	419	3
1925-1949	27,136	23	7,684	11		14,332	43	5,120	36
1950-1969	31,346	27	21,558	32		6,358	19	3,430	24
1970-1978	19,925	17	7,697	11		6,846	20	5,382	38
1,000 or more	56,296	100	47,479	101		8,817	99	0	0
Before 1875	6,656	12	6,656	14		0	0.	0	. 0
1875-1924	21,983	39	18,525	39		3,458	39	0	0
1925-1949	10,324	18	6,399	14		3,925	4.4	0 .	0
1950-1969	17,333	31	15,899	34		1,434	1.6	0	0
1970-1978	. 0	0	0	0		0	0	0	0
500-999	24,216	99	12,517	100		10,509	100	1,190	100
Before 1875	2,527	10	2,527	20		0	0	0	0
1875-1924	5,138	21	2,950	24		2,188	21	0	0
1925-1949	5,750	24	802	6		4,948	47	0	0
1950-1969	3,977	16	2,903	23		526	5	548	46
1970-1978	6,824	28	3,335	27		2,847	27	642	54
Less than 500	35,366	99	8,099	100		14,106	100	13,161	100
Before 1875	0	. 0	0	0		0	. 0	0	0
3.875-1924	1,167	3	498	6		250	2	419	3
1925-1949	11,062	31	483	6		5,459	39	5,120	39
1950-1969	10,036	28	2,756	34		4,398	31	2,882	22
1970-1978	13,101	37	4,362	54		3,999	28	4,740	36

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a Includes only facilities primarily holding inmates 24 hours per day.

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Table B-7
Percentage Distribution of Inmates in Western Facilities by Age of the Facility, Size of the Inmate Population on March 31, 1978 and Facility Security Classification

Size and Age	Tot	al	Maxi	mum	Medi	.um	Mini	mum
of Facility	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	37,857	100	8,559	100	25,785	99	3,513	100
Before 1875	3,513	9	1,317	15	2,196	8	0	0
1875-1924	8,868	23	6,226	73	2,623	10	19	0
1925-1949	5,098	14	0	0	4,905	19	193	6
1950-1969	17,047	45	891	10	13,983	54	2,173	62
1970-1978	3,331	9	125	2	2,078	8	1,128	32
1,000 or more	24,742	101	5,023	100	18,041	100	1,678	100
Before 1875	2,196	9	0	0	2,196	12	0	0
1875-1924	6,651	27	5,023	100	1,628	9	. 0	0
1925-1949	4,839	20	0	0	4,839	27	0	0
1950-1969	11,056	45	0	0	9,378	52	1,678	100
1970-1978	0	0 1	0	0	0	0	0	0
500-999	8,941	99	2,541	100	5,774	100	626	100
Before 1875	916	10	916	36		0	. 0	0
1875-1924	1,470	16	916	36	554	10	0	0
1925-1949	. 0	Û	0	0	0	0	0	0
1950-1969	4,746	53	709	28	4,037	70	0	0
1970-1978	1,809	20	0.	. 0	1,183	20	626	100
Less than 500	4,174	100	995	100	1,970	99	1,209	101
Before 1875	401	10	401	40	0	0	0	0
1875-1924	747	18	287	29	441	22	19	2
1925-1949	259	6	0	0	66	3	193	16
1950-1969	1,245	30	182	18	568	29	495	41
1970-1978	1,522	36	125	13	895	45	502	42

^aIncludes only facilities primarily holding inmates 24 hours per day.

Table B-8

Percentage of Inmates in Federal and State
Confinement Units by Function of
Confinement Unit--March 31, 1978

	Total	Federal	State
otal	100% (276,890)	100% (22,248)	100% (254,642)
Regular Units	95.4%	94.9%	95.5%
Disciplinary Action	2.3	3.2	2.2
Protective Custody	1.6	1.3	1.6
Sick or Injured	0.7	0.6	0.7

Table B-9

Percentage Distribution and Number of Males in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates and Type of Crime for Which Inmates Were Serving Time by Region--March 31, 1978

								·		gion			
			Total	_	leral		heast		Central		outh		est
		Percen	t Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Numbe

	ecurity Designation												
01	f Inmates												
	Total	100	255,478	101	25,363	99	30,221	101	53,923	101	109,978	100	35,99
	Maximum	. 39	99,619	35	8,853	50	15,257	44	23,446	39	43,223	25	8,84
	Medium	35	89,837	26	6,551	33	9,877	37	19,811	33	35,827	49	17,77
	Minimum	22	55,941	26	6,464	16	4,923	. 18	9,768	. 24	25,860	25	8,92
	Other	4	10,081	14	3,495	.0	164	2	898	. 5	5,068	1	45
Ra	ace/Ethnicity												
o	f Inmates												
	Total	100	261,562	100	26,254	100	36,257	100	55,050	100	108,524	101	35,47
	White	45	116,732	45	11,764	36	13,118	45	24,567	41	44,648	64	22,63
	Black	. 47	122,503	36	9,393	54	19,383	49	27,035	53	57,968	25	8,72
	American Indian	1	2,781	2	429	0	45	1	579	1	785	. 3	94
	Asian	0	590	0	109	0	8	0	24	. 0	32	1	41
	Hispanic	. 7	18,956	17	4,559	10	3,703	, , 5	2,845	5	5,091	8	2,75
A.	ge of Inmates												
	Total	100	245,981	100	25,455	99	36,444	99	50,227	100	100,845	100	33,01
	Under 18	3	6,469	. 1	218	. 7	2,558	3	1,722	2	1,794	0	. 17
	18-24	37	90,582	20	5,032	36	13,138	46	23,112	38	38,437	33	10,86
	25-34	38	94,622	44	11,212	39	14,212	32	16,083	38	38,647	44	14,46
	35-44	14	34,031	22	5,719	12	4,552	11	5,714	13	13,159	15	4,88
	Over 44	. 8	20,277	13	3,274	5	1,984	, 7 .	3,596	9	8,808	8	2,61
<u>T</u>	ype of Crime												
	Total	100	245,106	100	25,214	100	33,449	100	52,376	100	100,733	100	33,33
	Violent Crimes	45	110,245	28	7,169	45	14,957	53	27,734	44	44,238	48	16,14
	Property Crimes	35	85,686	22	5,468	37	12,435	33	17,386	41	41,165	28	9,23
	Other Crimes	19	46,376	45	11,279	17	5,725	14	7,219	14	14,597	23	7,55
		~~	2,799	5	1,298	1	332	-	37		733		39

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								REG	ION			
	Tot	:al	Fede	ral	North	neast	North (Central	Sou	th	Wes	st
	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent.	Number
Security												
Designation												
of Inmates												
7711114000												
Total	100	10,297	100	1,683	100	872	100	2,111	100	4,585	99	1,046
Maximum	22	2,227	4	67	3	28	19	399	33	1,522	20	211
Medium	39	4,017	34	573	60	521	43	906	37	1,709	29	308
Minimum	30	3,118	20	344	36	314	30	642	29	1,322	47	496
Other	. 9	935	42	699	1	9	8	164	1	32	. 3	31
Race/Ethnicity												
of Inmates												
Total	100	11,416	99	1,757	100	1,096	100	2,137	100	4,589	99	1,837
White	40	4,563	30	536	35	379	41	880	37	1,698	58	1,070
Black	53	6,051	54	954	59	646	56	1,201	.59	2,711	29	539
American Indian	1	160	1	21	0	4	2	39	1	36	3	60
Asian	1	76	0	3	0	1	0	0	0	1	4	71
Hispanic	, 5 .	566	14	243	6	66	1	17	3	143	5	97
Age of Inmates												
Total	100	10,606	100	1,720	. 99	974	101	1,664	99	4,461	100	1,787
Under 18	1	88	0	4	3	- 33	1	10	1	37	. 0	4
18-24	34	3,590	27	458	35	343	42	691	. 33	1,494	34	604
25-34	43	4,549	51	885	42	407	40	665	40	1,786	45	806
35-44	14	1,511	15	260	12	121	12	200	15	679	14	251
Over 44	.8	868	7	113	7	70	6	98	10	465	7	122
Type of Crime												
Total	100	10,957	100	1,722	100	882	100	2,141	100	4,423	100	1,789
Violent Crimes	36	3,923	17	293	43	378	38	205	44	1,943	28	504
Property Crimes	34	3,698	35	602	22	195	48	1,022	31	1,361	29	518
Other Crimes	29	-	43	741	35	305	14	306	25	1,108	42	742
		3,202										25
Unsentenced Inmates	1	134	5	86	. 0	4	. 0	8	0	. 11	1	25

Table B-11

Percentage Distribution and Number of Males in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates, and Type of Crime for Which Inmates Were Serving Time By Size of the Inmate Population on March 31, 1978

•			-		Size of F	acility			
	To	otal	Less tha	an 500	500	∞999	1,000 or more		
	Percent	Number	Percent	Number	Percent	Number	Percent	Numbe	
Security		'				· · · · · · · · · · · · · · · · · · ·	,		
Designation									
of Inmates									
2 2111111111111111111111111111111111111									
Potal	100	255,478	99	52,945	100	59,873	100	142,66	
Maximum	39	99,619	. 16	8,746	36	21,680	48	69,19	
Medium	35	89,837	32	17,179	39	23,337	35	49,32	
Minimum	22	55,941	48	25,461	22	13,063	12	17,43	
Other	4	10,081	3	1,559	3	1,793	5	6,72	
Race/Ethnicity									
of Inmates									
Fotal	100	261,562	100	52,611	99	61,437	100	147,51	
White	45	116,732	47	24,755	48	29,466	42	62,51	
Black	47	122,503	47	24,676	42	25,822	49	72,00	
American Indian	1	2,781	2	1,059	1	853	1	86	
Asian	0	590	. 0	248	, O'	73	0	26	
Hispanic	7	18,956	4 .	1,873	. 8	5,223	8	11,86	
Age of Inmates									
Total	100	245,981	100	50,991	101	56,222	99	138,76	
Under 18	3	6,469	3	1,452	3	1,667	2	3,35	
18-24	37	90,582	40	20,208	43	24,057	33	46,31	
25-34	38	94,622	36	18,551	37	20,837	40	55,23	
35-44	14	34,031	13	6,559	12	6,454	15	21,01	
Over 44	. 8	20,277	8	4,221	6	3,207	9	12,84	
Type of Crime	4								
Total	100	245,106	100	49,238	100	57,377	100	138,49	
Violent Crime	45	110,245	36	17,808	43	24,685	49	67,75	
Property Crime	35	85,686	43	21,210	38	21,675	31	42,80	
Other Crimes	19	46,376	18	8,792	18	10,195	20	27,38	
Unsentenced Inmates	1	2,799	3	1,428	1	822	0	54	

Table B-12

Percentage Distribution and Number of Females in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates, and Type of Crime for Which Inmates Were Serving Time By Size of Inmate Population on March 31, 1978

			· · · · · · · · · · · · · · · · · · ·		Size of B	acility		
	Tot		Less th		500-	999	1,000 c	r more
	Percent	Number	Percent	Number	Percent	Number	Percent	Number
Security Designa-								
tion of Inmates								
Total	100	10,297	100	6,198	100	3,250	99	849
Maximum	22	2,227	23	1,452	24	764	1	11
Medium	39	4,017	42	2,589	40	1,307	14	121
Minimum	30	3,118	29	1,811	26	845	54	462
Other	9	935	6	346	10	334	30	255
Race/Ethnicity				•				
of Inmates						1 (5		
Total	100	11,416	100	6,420	98	4,108	100	888
White	40	4,563	40	2,584	38	1,580	45	399
Black	53	6,051	54	3,461	52	2,152	49	438
American Indian	1	160	2	96	. 1	57	1	7
Asian	1	76	0	23	. 1	52	0	3
Hispanic	5	566	4	256	6	267	5	43
Age of Inmates								
		100						
Total	100	10,506	99	5,624	100	4,072	100	910
Under 18	1	88	i	75	0	13	0	0
18-24	- 34	3,590	36	2,045	29	1,172	41	373
25-34	43	4,549	40	2,264	46	1,858	47	427
35-44	14	1,511	15	857	14	588	7	66
Over 44	8	868	7	383	11	441	5	44
Type of Crime								
Total	100	10,,957	101	6,025	99	4,021	100	911
Violent Crimes	36	3,923	40	2,384	36	1,469	8	70
Property Crimes	34	3,698	34	2,041	38	1,521	15	136
Other Crimes	29	3,202	26	1,563	23	942	76	697
Unsentenced Inmates	1	134	1	37	2	89	1	8

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978.

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Table B-13

Percentage Distribution and Number of Males in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates, and Type of Crime for Which Inmates Were Serving Time By Year Facility Opened -- March 31, 1978

- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						Year Faci.						
		otal	Before		1875-		1925-	1949	1950-	1969	1970-	
	Percent	Number	Percent	Humber	Percent	Number	Percent	Number	Percent	Number	Percent	Number
		10 To	<u> </u>				·····					
Security	Santa Santa Santa											
Designation				1.								
of Inmates												
Total	100	255,478	100	29,942	99	67,622	99	59,071	101	64,089	99	34,7
Maximum	39	99,619	61	18,262	48	32,401	33	19,490	32	20,837	. 25	8,6
Medium	35	89,837	. 32	9,571	33	22,392	36	21,559	37	23,666	36	12,6
Minimum	22	55,941	7	2,943	12	8,403	27	16,071	28	17,137	35	12,2
Other	4	10,081	•	66	6	4,426	3	1,951	4	2,449	3	1,1
Race/Ethnicity												
of Inmates												
Total	100	261,562	99	30,586	99	71,770	101	62,895	100	64,157	100	32,1
White	45	116,732	44	13,592	45	32,409	39	24,347	49	31,464	46	14,9
Black	47	122,503	49	15,023	46	32,801	52	32,376	43	27,612	46	14,5
American Indian	1	2,781	0	129	1	1,035	. 1	548	1	532	2	. 5
Asian	0	590	0.	17	0	267	0	90	0	184	Ō	
Hispanic	7	18,956	6	1,825	7	5,258	9	5,534	7	4,365	- 6	1,9
							1					
Age of Inmates												
Total	100	245,981	99	27,575	100	64,429	100	58,576	99	63,573	100	31,8
Under 18	3	6,469	4	1,188	3	1,734	2	1,084	2	1,354	3	1,1
18-24	37	90,582	32	8,885	34	21,730	35	20,586	42	26,905	.39	12,4
25-34	38/	94,622	41	11,235	39	25,372	40	23,545	35	22,513	38	11,9
35-44	- 14	34,031	14	3,915	. 15	9,779	14	8,319	13	8,135	12	3,8
Over 44	В	20,277	8	2,352	9	5,814	9.	5,002	7	4,666	8	2,4
Type of Crime								- 1 _w				77.7
Total	100	245,106	99	29,240	101	64,612	100	57,510	100	64,360	100	29,3
- Fig. 6												
Violent Crimes	45	110,245	52	15,240	49	31,751	41	23,368	45	29,024	37	10,8
Property Crimes		85,686	34	10,028	34	21,754	36	20,665	34	21,850	39	11,3
Other Crimes Unsentenced	1.9	46,376	13	3,921	17	10,714	23	13,234	20	12,797	19	5,7
Inmates	. 1	2,799	. 0	51	1	393	0	243	1	689	5	1,4

Table B-14

Percentage Distribution and Number of Females in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates, and Type of Crime for Which Inmates Were Serving Time By Year Facility Opened--March 31, 1978

,							Y	ear Facil	ity Opened	3		
	то	tal	Before	1875	1875-	-1924	1925-	1949	1950-	L969	1970-	L978
	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number
Security												
Designation												
of Inmates												
Total	1,00	10,297	100	0	100	2,091	100	2,970	100	1,417	100	3,81.9
Maximum	22	2,227	0	0	37	771	9	257	10	141	28	1,058
Medium	39	4,017	0	0	. 32	680	57	1,701	46	653	26	983
Minimum	30	3,118	. 0	0	28	577	28	838	43	613	. 28	1,090
Other	9	935	0	. 0	3	63	6	174	. 1	10	18	688
Race/Ethnicity												
of Inmates												
Total	100	11.416	100	. 0	100	2,348	100	2,957	100	2,204	99	3,907
White	40	4,563	0	. 0	44	1,029	32	953	51	1,134	37	1,447
Black	53	6,051	0	0	50	1,178	63	1,854	42	915	54	2,104
American Indian	1	160	. 0	ő	1	32	1	38	2	36	1	54
Asian	î	76	Ŏ	Ö		1	ō	2	2	56	0	17
Hispanic	5	566	0	Û		108	4	110	3	63	7	285
Age of Inmates												
Total	100	10,606	0	. 0	100	2,198	101	2,877	100	2,152	100	3,379
Under 18	1	88	0	0	0	6	2	44	0	7	1	31
18-24	34	3,590	ŏ	0	. 37	818	31	894	31	668	36	1,210
25-34	43	4,549	õ	ŏ	43	936	43	1,226	46	988	41	1,399
35-44	14	1,511	. 0	Ö	13	280	14	389	15	313	16	529
Over 44	Я	1,740	0	. 0	7	158	11	324	8	176	6	210
Type of Crime										1		
Total	100	10,957	100	0	99	2,340	100	2,620	101	2,164	100	3,833
Violent Crimes	36	3,923			99 41	969	36	941	34	727	34	1,286
		-	0	0		969		939	23	491	34	1,324
Property Crimes	34	3,698	0	. 0	40		36			931		1,123
Other Crimes	29	3,202	0	0	18	420	28	728	43	931 15	29 3	1,123
Unsentenced Inmates	1	134	0	0	. 0	7	0	12	1	15	3	100

Table, B-15

Percentage Distribution and Number of Males in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates, and Type of Crime for Which Inmates Were Serving Time By Security Classification of Facility--March 31, 1978

			·		rity Classifica				
		otal		imum	Med			Lmum	
	Percent	Number	Percent	Number	Percent	Number	Percent	Number	
Security					:				
Designation									
of Inmates									
· · · · · · · · · · · · · · · · · · ·						•			
Total	100	255,478	100	134,247	100	93,075	101	28,156	
Maximum	39	99,619	64	86,155	14	13,022	2	443	
Medium	35	89,837	22	29,475	64	59,837	2	525	
Minimum	22	55,941	. 9	12,322	19	17,446	93	26,173	
Other	4	10,081	5	6,295	3	2,770	4	1,016	
Race/Ethnicity									
of Inmates									
Total	100	261,562	100	138,704	100	94,871	99	27,987	
White	45	116,732	41	56,277	50	47,179	47	13,27	
Black	47	122,503	49	68,044	44	41,451	46	13,000	
American Indian	1	2,781	1	1,308	1	1,120	1	35.	
Asian	0	590	O	295	0	267	0	26	
Hispanic	7	18,956	. 9	12,780	51	4,854	5	1,322	
				•	•				
Age of Inmates									
Total	100	245,981	100	127,832	101	91,006	99	27,143	
Under 18	3	6,469	2	3,037	3	2,504	3	928	
18-24	37	90,582	34	42,879	42	37,825	36	9,878	
25-34	38	94,622	39	50,384	38	34,310	36	9,92	
35-44	14	34,031	16	19,845	11	10,396	14	3,79	
Over 44	8	20,277	9	11,687	7	5,971	10	2,619	
Type of Crime									
Total	100	245,106	100	130,166	100	87,976	100	26,96	
Violent Crime	. 45	110,245	50	65,108	43	37,994	26	7,14	
Property Crime	35	85,686	32	42,151	36	31,981	4.3	11,55	
Other Crimes	19	46,376	16	20,798	20	17,341	31	8,23	
Unsentenced Inmates	1	2,799	2	2,109	1	660	0	3(

25

Percentage Distribution and Number of Females in Federal and State Adult Correctional Facilities for the Security Designation of Inmates, Race/Ethnicity of Inmates, Age of Inmates, and Type of Crime for Which Inmates Were Serving Time By Security Classification of Facility--March 31, 1978

Table B-16

					rity Classifica			·
	Tot		Maxi		Medi		Min	
	Percent	Number	Percent	Number	Percent	Number	Percent	Number
Security Designa-								
tion of Inmates								
Total	100	10,297	100	1,971	99	6,257	100	2,069
Maximum	22	2,227	72	1,417	• 11	708	5	102
Medium	39	4,017	19	367	54	3,409	12	241
Minimum	30	3,118	. 8	163	26	1,626	64	1,329
Other	9.	935	. 1	24	8	514	19	391
Dage (Atherical big								
Race/Ethnicity of Inmates								
Total	100	11,416	99	1,993	100	6,991	100	2,432
White	40	4,563	36	714	39		45	1,10
Black	53	•	52	1,044	54	2,745	45 51	1,24
American Indian	1	6,051 160	0	1,044		3,766 129	1	2,24
American indian Asian	1	76	0	0	2	75	0	
Hispanic	5	76 566	11	227	4	276	3	6:
urspanic		300		, 221	•	270		0.
Age of Inmates								
Total	100	10,606	101	1,968	100	6,323	100	2,31
Under 18	1	88	1	13	1	55	1	20
18-24	34	3,590	37	720	32	2,031	36	839
25-34	43	4,549	41	802	43	2,725	44	1,02
35-44	14	1,511	1.5	286	15	920	13	30
Over 44	8	868	7	147	9	592	6	129
Type of Crime								
Total	100	10,957	101	1,971	99	6,743	99	2,24
Violent Crimes	36	3,923	39	764	. 39	2,660	22	499
Property Crimes	34	3,698	36	704	. 35	2,384	27	610
Other Crimes	29	3,202	22	424	24	1,652	50	1,12
Unsentenced Inmates	. 1	134	4	79	1	47	0	

Table B-17
Percentage Distribution of Inmates in Local Facilities By Age of the Facility, Size of the Average Daily 1978 Inmate Population and Region

4	TO.	ral .	North	neast	North	Central	Soi	ıth	Wes	st ·
	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percen
TOTAL	161,926	100	24,094	100	29,445	101	68,939	100	39,448	100
Before 1875	4,356	3	2,738	. 11	1,081	4	537	1	0	0
1875-1924	22,136	14	5,652	24	4,675	. 16	8,744	. 13	3,065	8
1925-1949	38,808	24	5,271	22	6,739	23	16,363	24	10,435	26
1950-1969	69,923	43	7,218	30	10,798	37	30,614	44	21,293	54
1970-1978	26,703	16	3,215	13	6,152	21	12,681	18	4,655	12
250 or more	72,825	100	13,221	99	11,290	101	24,373	101	23,941	100
Before 1875	464	1	0	0	464	4	. 0	. 0	0	. 0
1875-1924	8,004	11	2,572	19	763	8	3,315	14	1,354	6
1925-1949	19,279	26	3,453	26	3,898	34	4,789	20	7,139	30
1950-1969	35,355	49	5,216	39	3,358	30	12,887	53	13,894	58
1970-1978	9,723	13	1,980	15	2,807	25	3,382	14	1,554	6
10-249	82,646	100	10,775	100	15,968	99	41,504	100	14,399	100
Before 1875	3,654	4	2,691	25	486	3	477	1	. 0	0
1875-1924	12,560	15	3,036	28	3,230	20	4,818	12	1,476	10
1925-1949	18,135	22	1,818	17	2,465	15	10,755	26	3,097	22
1950-1969	32,632	40	2,002	19	6,868	43	16,698	40	7,064	49
1970-1978	15,665	19	1,228	11	2,919	18	8,756	21	2,762	19
Less than 10	6,455	100	98	100	2,187	100	3,062	101	1,108	100
Before 1.875	238	4	47	48	131	6	60	2	• 0	0
1875-1924	1,572	24	44	45	682	31	611	20	235	21
1925-1949	1,394	22		0	376	17	819	27	199	18
1950-1969	1,936	30	0	0	572	26	1,029	34	335	30
1970-1978	1,315	20	7	7	426	20	543	18	339	31

Source: National Jail Census (CJ-3/CJ-4), 1978.

Note: The average daily 1978 inmate population is slightly higher than the inmate population of 158,394 reported on February 15, 1978.

Table B-18
Regional and State Distribution of Local Facilities By Age of Facility and Size of the Average Daily 1978 Immate Population

Region	Total	Size of	Inmate	Population		^	ge of Pa	cility	·
and State	Number of Facilities	Less than 10	10- 249	250 or More	Before 1875	1875 1924	1925- 1949	1950- 1969	1970- 1978
nited States, Total	3,493	1,538	1,825	130	156	732	768	1,182	655
ORTHEAST	207	21	163	23	50	75	29	32	21
	39	4	33	2	16	15	4	1	3
New England				0	5	6	0	1	1
Maine New Hampshire	13 11	3 0	10 11	0	2	6	. 2	0	. 1
Vermont		-	- ,	· -	-	_	-	-	-
Massachusetts	15	1 -	12	2 .	9	3	. 2	0 -	1
Rhode Island Connecticut	<u>-</u>		_		_	-	_	-	-
Mid Atlantic	168	17	130	21	34	60	25	31	18
•	72	4	57	11	4	25	16	20	7
New York New Jersey	28	ō	23	5	. 0	12	5	6	5
Pennsylvania	68	13	50	5	30	23	14	5	6
ORTH CENTRAL	1,042	590	432	20 °	63	289	179	318	193
East N. Central	503	198	287	18	43	128	55	183	94
Ohio	150	63	82	5	13	49	16	41	31
Indiana	90	33	55	2	11	31	8	26	14
Illinois	100	47	50	3	16	28	14	17	25
Michigan Wisconsin	93 70	26 29	61 39	. 6 2	1	3 17	9 · 8	65 34	15 9
									99
West N. Central	539	392	145	2	20	161	124	135	
Minnesota	65 91	31 72	34 19	0	0 3	28 37	4 23	16 15	17 13
Iowa Missouri	137	92	43	2	11	37	37	30	22
North Dakota	39	35	4	O	0.	16	9	9	5
South Dakota	44	36 60	. 0	0	1 4	11 21	9 19	12 19	11 14
Nebraska Kansas	77 86	66	1.7 20	0	1	11	23	34	17
SOUTH	1,678	654	975	49	43	270	435	517	313
	671	217	428	26	14	129	153	246	129
South Atlantic									
Delaware Maryland	- 25	ī	20	4	0	14	3	5	- 3
District of Colum	mbia 2	0.	0	2	0	1	0	0	1
Virginia	92	19	71	2	2	16	20	41 8	13
West Virginia North Carolina	54 95	23 29	31 66	. 0	4 2	22 22	16 18	24	4 29
South Carolina	68	19	49	o ·	3	6	13	22	24
Georgia	223	96	123	4	3	44	65	76	35
Plorida	112	30	. 68	14	0	. 4	18	70	20
East S. Central	424	130	286	8	21	. 54	105	162	82
Kentucky	111	45	64	2	11	29	22	21	28
Tennessee Alabama	111 108	25 28	83 77	3 3	5 3	8 7	28 30	45 60	25 8
Mississippi	94	32	62	Ö	2	10	25	36	21
West S. Central	583	307	261	15	8	87	177	209	102
Arkansas	92	57	35	. 0	2	8	36	25	21
Louisiana	93	23	64	6	. 0	5	21	45	22
Oklahoma	102	52	49	1	1	20	41	26	14
Texas	296	175	113	8	5	54	79	113	45
æst	566	273	255	38	0	98	125	215	128
Mountain	318	202	109	. 7	. 0	. 73	69	92	84
Montana	58	48	10	0	. 0	26	13	6	13
Idaho	45 31	34 22	11 9	0	0	14 6	9 10	7 9	, 15 6
Wyoming Colorado	61	40	20	1	o	13	11	24	13
New Mexico	38	15	23	0	0	3	13	13	9
Arizona	39 24	19	16 8	4	0	à 3	. 7. 3	18 10	10 8
Utah Nevada	24 22	15 9	12	1	0	4	3	5	10
	248	71	146	31	0	25	56	123	44
Pacific	248 59	31	26	. 2	0	11	17	18	13
Washington Oregon	59 48	31 18	26 29	1	0	7	9	24	8
California	135	17	90	28	0	. 7	30	79	19
Alaska	6	5	1	. 0	0	0	0	2	4

Source: National Jail Census (CJ-3 and CJ-4), 1978.

Table B-19
Percentage of Inmates in Local
Confinement Units By Function
of Confinement Unit--February 15, 1978

	Percentage of Inmates
Total	100% (156,327)
Regular Units	94.3
Trustee's Cells, Isolation Cells Infirmaries, etc.	4.9
Units Without Beds	0.8
Source: National Jail Cer	nsus (C.T-3 and

Source: National Jail Census (CJ-3 and CJ-4), 1978

Table B-20 Other Issues Regarding Pacility Conditions Involved in Court Orders/Decrees

-	Number of Court Orders	Issue		Number of Court Orders	Irsue
EDERAL	1	Telephone	New Hampshire	•	Living conditions
	1	Visiting	=	• '	Programs
	. 1	Correspondence			Protective custody
TATE			North Carolina	1	Inmate marriage
Alaska	1	Reincarceration searches	North Dakota	1	Women accepted
, , , , ,	1	Sex discrimination		1 :	Dividers for women
Arkansas	1	Disciplinary court	Oregon :	1.	Legal library
	1	Mental health Brutality	- · ·	1	Volunteer assistance
	• •	Biddailty	Rhode Island	. 1	Separating sentenced inmates
California	• ,	Civil rights		2	from inmates awaiting trial Recreational programs
Georgia	•	Integration		•	Constructive work opportunities
Georgia	2	Security			Educational and vocational progra
	1	Mail			Classification
	;	Visitation		:	Heating, lighting, ventilation
		AIRICACION		2	Rodent and insect control
Illinois	•	Access to file material		4	
IIIInois	1	Protective custody		. 4	Disciplinary procedures
		₹	South Dakota	1	Native American religion
Maryland	1	Mail			
	1	Racial discrimination/ segregation	Tennessee	1	Safety
			Utah	1	Conditions of isolation
Minnesota	1	Internal disciplinary			
		procedures	Wisconsin	. 1	Access to Quran
Missouri	1	Law library	Wyoming	2	Safety
Nebraska	1	Mail			
	1	In day rights			

Source: Survey of State and Federal Adult Correctional Systems, 1978

Table B-21 Other Issues in Litigation

State	Number of Spits Filed	Issue	State	Number of Suits Filed	Issue .
Alaska	2	Paychiatric services	Michigan	34	Discipline
	2	Injuries due to inmate action	ALCHIYAN	94	Security classification
	1 .	Sex discrimination		23	
					Religion
	1	Prisoner safety		13	Programming
_#	*			17	Parole release process
izona	3	Mail		12	Parole revocation
	3	Religion		33	Discrimination
	3	Inmate assaults		9	Property
	5	Discrimination		16	Mail
				5	Visitations
California	•	Civil rights			
Connecticut	200	Furlough practices	Nebraska	1	Mail
	200	Work release practices		i	Visitations
	200	Disciplinary hearing practices		•	7.00 - 00 - 00 HB
			New Hampshire	. 6	Privileges
elavare	17	Classification procedures	nea nembanrie	6	
	1	Sentence modification		5	Law library
	6	Access to law library			Personal property
	3			2	Visitations
	7	Religious participation			
	,	Security/safety	New York	77	Challeges judgment/detainer
				354	Parole
Georgia	17	Security		202	Sentence calculations
	18	Rehabilitation		22	Transfer challenge
	29	Discrimination		614	Tort claims
	22	Mail		77	Temporary release
	5	Visitations		32	Work release
				5	Central monitoring cases
Illinois	20	Property loss		- 5	Appeals
	14	Brutality		167	Discipline complaints
	9	Pailure to protect		650	Miscellaneous
	5	Equal protection			
	4	Religion	North Dakota	i	Women accepted
	à	Parole	MOTELI DANGEA		
	2	Psychiatric care			Dividers for women
	2	Visitation			
	5	Illegal search	Oregon	1	Mail
	1	Education			
	1	Max-out term	South Carolina	1 ,	Preedom of religion
	. 1	Max-out term			
			"tah	1	Conditions of isolation
Owa	4	Cell size		1	Treatment
				1 '	Disciplinary procedures
lentucky	2	Improper classification			
	1 '	Mail	Vermont	1	Strip searches
				1	Constitutional deprivation
aryland	1	Law library		1	Conditions of confinement
	1	Protective custody		2	Access to legal materials
	1	Medical research			
	1 1	Special detention	Wisconsin	2	Race
	1 .	Muslim religious practices		25	Searchea
	1	Interest on inmate savings		35	Placement
				10	Religion
lassachusett	s 4	Pire		10	VETTATON
	2	Protective custody	Wyoming		Cafatu
	1	Security	wyoming	1	Safety

Source: Survey by State and Federal Adult Correctional Systems, 1978.

^aThese issues were specified by respondents in an "other" category.

^aThese other issues were specified by respondents in an "other" category.

APPENDIX C

Supplementary Data on Cell Size, Occupancy and Density

APPENDIX C

This appendix lists state, regional and national figures for capacity, density, and crowding variables discussed in Chapter 3 (Capacity) of this volume. Following a brief discussion of the assumptions underlying these tabulations can be found a list of the tables found in this appendix.

Assumptions

Figure C.1 illustrates the format used in-house to display the square footage data obtained from federal, state, and local correctional facilities. These data are provided at the state, regional and national level in the tables provided in this appendix. There are many other ways in which the data could be organized. The boundaries selected for this presentation have been selected in order to reflect the current standards discussion. However, more useful divisions might emerge in the next few years. The original data base can be easily reanalysed to reflect these alternatives.

Density was computed by assuming inmates were distributed in confinements units in such a way as to minimize density. For example, 125 inmates would be distributed in 100 cells by having 75 inmates assigned one to a cell and 50 inmates assigned two to a cell. This density measure is conservative, i.e., actual density in a facility could only be higher.

For federal and state facilities, all regular confinement units and units used for discliplinary action, protective custody, and sick or injured inmates were included. Space being used for confinement (program space, corridors, etc.) not part of the rated capacity of the facility was excluded. For local facilities, all units with beds were included; units without beds were excluded.

The unshaded area of Figure C-1 refers to confinment units (for inmates in these confinement units) that would meet a standard of one inmate to a cell, no more than 50 inmates to a dormitory, and a minimum of 60 square feet of floor space per inmate. The square indicating a single occupancy, medium density cells has been cross-hatched to suggest that this level of density (i.e., 60-70 square feet of floor space) is adequate only if inmates spend 10 or fewer hours per day locked in their cells.

FIGURE C.1

Model of a Table to Present the Number of Confinement Units (or the Number of Inmates in These Confinement Units) in Federal, State, and Local Correctional Facilities or Agencies By Occupancy, Density and Type of Confinement Unit

		Density ^a	By Type of	f Confineme	ent Unit	
		Cellsb			Dormitories	С
Occupancy ^g	High ^d	Medium ^e	Low ^f	High ^d	Medium ^e	Lowf
Empty ^h						
Single ⁱ			:			
Multiple ^j		**	, ,			1
2 inmates			6 1 -			. '
3 - 5 inmates						
6 - 10 inmates		19				, ,
11 - 50 inmates			•			
More than 50 inmates		~	, , , , , , , , , , , , , , , , , , ,			

^a Number of square feet of floor space per inmate.

Meet standards of one inmate to a cell; no more than fifty inmates to a confinement unit; and a minimum of 60 square feet per inmate
Fail to meet above standards
Meet standards only if inmates spen ten or fewer hours per day locked in their cell.

Logically impossible

Contents of Appendix C

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	C.14	Rhode Island State
	C.15	Connecticut State
	C.16	New York State
	C.17	New York Local
	C.18	New Jersey State
	C.19	New Jersey Local

^bConfinement units with less than 120 square feet of floor space.

^cConfinement units with 120 or more square feet of floor space.

d Confinement units with less than 60 square feet of floor space per inmate.

^eConfinement units with 60-79 square feet of floor space per inmate.

f Confinement units with 80 or more square feet of floor space per inmate.

⁹ Number of inmates in each confinement unit.

^hUnoccupied confinement units.

i Confinement units occupied by one inmate.

j Confinement units occupied by two or more inmates.

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	C.33	Wisconsin Local
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	C.74	Mississippi Local
	C.75	Arkansas State
	C.76	Arkansas Local
	C.77	Louisiana State
	C.78	Louisiana Local
	C.79	Oklahoma State
	C.80	Oklahoma Local
	C.81	Texas State
	C.82	Texas Local
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	C.98	Utah Local
	C.99	Nevada State
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Table C.1

Number of inmates and Confinement Units in Federal and State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

		Density By Type of Confinement Unit								
			a	ells			Dormi	tories		
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low	
Total	256,676	158,467	108,962	39,488	10,017	98,209	56,838	19,051	22,320	
	(146,657)	(139,263)	(84,871)	(43,418)	(10,974)	(7,394)	(2,402)	(1,178)	(3,814	
Empty	. <u>-</u>		-		_	_				
• •	(11,042)	(10,453)	(5,566)	(3,930)	(957)	(589)			(589	
Single	105,012	103,141	53,636	39,488	10,017	1,871			1,871	
	(105,012)	(103,141)	(53,636)	(39,488)	(10,017)	(1,871)			(1,871	
Multiple	151,664	55,326	55,326			96,338	56,838	19,051	20,449	
	(30,603)	(25,669)	(25,669)			(4,934)	(2,402)	(1,178)	(1,354	
2 inmates	47,762	45,692	45,692			2,070		1,020	1,050	
	(23,881)	(22,846)	(22,846)			(1,035)		(510)	(525	
3-5 inmates	15,194	9,220	9,220			5,974	4,328	. 786	860	
	(4,312)	(2,764)	(2,764)			(1,548)	(1,099)	(222)	.(227	
6-10 inmates	4,511	390	390			4,121	2,629	706	786	
	(625)	(57)	(57)			(568)	(371)	(92)	(105	
11-50 immates	31,256	24	24			31,232	14,593	6,165	10,374	
	(1,143)	(2)	(2)			(1,141)	(501)	(234)	(40€	
More than	52,941	0	. 0			52,941	35,188	10,374	7,379	
50 inmates	(642)	(0)	(0)			(642)	(431)	(120)	(91	

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.2

Number of Inmates and Confinement Units in Federal Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

		Density By Type of Confinement Unit								
			Ce	11s			Dorai	tories		
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low	
Total	28,124 (13,712)	13,570 (12,928)	7,116 (6,139)	4,609 (4,842)	1,845 (1,947)	14,554 (784)	10,108 (587)	3,601 (89)	845 (105	
Empty	(824)	(788)	- (453)	(233)	(102)	(36)			(30	
Single	10,806 (10,806)	10,776 (10,776)	4,322 (4,322)	4,609 (4,609)	1,845 (1,845)	30 (30)			3((3)	
Multiple	17,318 (2,082)	2,794 (1,364)	2,794 (1,364)			14,524 (718)	10,108 (587)	3,601 (89)	815 (42	
2 inmates	2,694 (1,347)	2,644 (1,322)	2,644 (1,322)			50 (25)		26 (13)	2 (1	
3-5 inmates	1,718 (396)	150 (42)	150 (42)			1,568 (354)	1,485 (331)	56 (15)	2	
6-10 inmates	1,085 (150)	0 (0)	(O)			1,085 (150)	1,025 (142)	38 (5)	2:	
11-50 inmates	2,732 (91)	0 (0)	(0)			2,732 (91)	1,365 (47)	1,013 (31)	35 <i>4</i> (1:	
More than 50 inmates	9,089 (98)	0 (0)	0 (0)			9,089	6,233 (67)	2,468 (25)	388	

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.3

Number of Inmates and Confinement Units in State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

		Density By Type of Confinement Unit								
			C	ells		Dormitories				
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low	
Total	228,552	144,897	101,846	34,879	8,172	83.655	46,730	15,450	21,475	
	(132,945)	(126,335)	(78,732)	•	(9,027)	(6,610)	(1,815)	(1,089)	(3,706	
Empty	-	•	_		-	-				
	(10,218)	(9,665)	(5,113)	(3,697)	(855)	(553)			(553	
Single	94,206	92,365	49,314	34,879	8,172	1,841			1,841	
	(94,206)	(92,365)	(49,314)	(34,879)	(8,172)	(1,841)			(1,841	
Multiple	134,346	52,532	52,532			81,814	46,730	15,450	19,634	
	(28,521)	(24,305)	(24,305)			(4,216)	(1,815)	(1,099)	(1,312	
2 inmates	45,068	43,048	43,048			2,020		994	1,026	
	(22,534)	(21,524)	(21,524)			(1010)		(497)	(513	
3-5 immates	13,476	9,070	9,070			4,406	2,843	730	833	
	(3,916)	(2,722)	(2,722)			(1,194)	(768)	(207)	(219	
6-10 inmates	3,426	390	390			3,036	1,604	668	764	
	(475)	(57)	(57)			(418)	(229)	(87)	(102	
11-50 inmates	28,524	24	24			28,500	13,328	5,152	10,010	
	(1,052)	. (2)	(2)			(1,050)	(454)	(203)	(393	
More than	43,852	O	0			43,852	28,955	7,906	6,991	
50 inmates	(544)	(0)	(0)			(544)	(364)	(95)	(85	

Source: Survey of State and Federal Scult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.4

Number of Inmates and Confinement Units in Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density 2	By Type of	Confinement	Ji 1t		
		Cells					Dormat		
Occupancy	Total	Total	High	Medium	Low	Total	gráp	Medium	۳۵۱
Total	154,603 (89,065)	74,358 (74,186)	60,021 (52,124)	8,316 (12,926)	6,021 (9,136)	30,245 (14,879)	45,500 (4,207)	11,109 (1,820)	23,636 (8,85)
Empty	(22,125)	(19,796)	(12,071)	(4,610)	(3,115)	(2,329)			(2,329
Single	46,569 (46,569)	42,958 (42,958)	28,621 (28,621)	8,316 (8,316)	6,021 (6,021)	3,611 (3,611)			3,611
Multiple	108,034 (20,371)	31,400 (11,432)	31,400 (11,432)			76,634 (8,939)	45,500 (4,207)	11,109 (1,820)	20,025
2 inmates	18,392 	14,514	14,914 (7,457)			3,478 (1,739)		1,330 (665)	2,148 (1,074
3-5 lomaces	23,383 (6,398)	11,517 (3,279)	11,517 (3,279)			11,866 (3,119)	5,998 (1,502)	2,295 (652)	3,57 (96
6-10 inmaces	20,635 (2,782)	4,430 (661)	4,430 (661)			16,205 (2,121)	11,123 (1,455)	1,805 (232)	3,27
11-50 inmates	38,358 (1,888)	539 (35)	539 (35)			37,819 (1,853)	23,119 (1,172)	5,474 (268)	9,226
More than	7,266 (107)	0	0	0	0. °	7,266 (107)	5,260 (78)	205 (3)	1,801

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Northeast Region

Maine
New Hampshire
Vermont
Massachusetts
Rhode Island
Connecticut
New York
New Jersey
Pennsylvania

Table C.5

Number of Inmates and Confinement Units In Northeast State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
				ells			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	WOJ
Total	30,389	28,257	15,294	10,241	2,722	2,132	984	236	912
	(30,004)	(29,567)	(14,865)	(11,707)	(2,995)	(437)	(124)	(42)	(271
Empty	_	, -		_	_				_
	(3,011)	(2,974)	(1,235)	(1,466)	(273)	(37)			(37
Single	25,728	25,551	12,588	10,241	2,722	177			177
-	(25,728)	(25,551)	(12,588)	(10,241)	(2,722)	(177)			(177)
Multiple	4,661	2,706	2,706			1,955	984	236	735
	(1,265)	(1,042)	(1,042)			(223)	(124)	(42)	(57
2 inmates	1,566	1,470	1,470			96		56	40
	(783)	(735)	(735)			(48)		(28)	(20
3-5 inmates	1,568	1,224	1,224			344	291	7	46
	(410)	(306)	(306)		. •	(104)	(89)	(2)	(13)
6-10 inmates	260	. 0	0			260	134	49	. 77
	(37)	(0)	(0)			(37)	(20)	(7)	(10)
11-50 inmates	613	12	12			601	262	124	215
	(24)	(1)	(1)			(23)	(10)	(5)	(8)
More than	654	0	. 0			654	. 297	0	357
50 inmates	(11)	(0)	(0)			(11)	(5)	(0)	(6)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.6

Number of Inmates and Confinement Units in Northeast Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type	of Co	nfinement (1
			Ce.	lls				Dormi	cories	
Occupancy	Total	Total	High	Medium	Low		Total	High	Medium	Low
Total	23,916 (23,249)	16,771 (20,733)	12,486 (14,994)	3,249 (4,450)	1,036 (1,289)		7,145 (2,516)	3,173 (159)	974 (197)	2,998 (2,160
Empty	(5,171)	(4,854)	(3,400)	(1,201)	(253)		(317)			(317
Single	16,884 (16,884)	15,159 (15,159)	10,874	3,249 (3,249)	1,036 (1,036)		1,725 (1,725)			1,725 (1,725
Multiple	7,032 (1,194)	1,612 (720)	1,612 (720)				5,420 (474)	3,173 (159)	974 (197)	1,273
2 inmates	1,522 (761)	1,202 (601)	1,202 (601)				320 (160)		284 (142)	36 (18
3-5 inmates	858 (233)	380 (115)	380 (115)				478 (118)	304 (72)	50 (16)	124
6-10 inmates	510 (64)	30 (4)	30 (4)				(60)	172 (20)	42 (5)	266 (35
11-50 inmates	1,765 (192)) (0)	0 (0)				1,765	689 (39)	456 (32)	620 (31
More than	2,377 (34)	0 (0)	0 (0)				2,377 (34)	2,008 (28)	142	227

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.7

Number of Inmates and Confinement Units in Maine State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of	Confinement	Unit		
			Ce	ls			DOLINE	orles	700
O	Total	Total	High	Medium	Lov	Total	High	Medium	Low
Occupancy	665 (621)	591 (610)	534 (549)	53 (57)	1 4 1 (4)	74 (11)	45 (3)	(0)	29 (8)
Empty	(46)	(46)	(42)	(4)	(0)	(0)			(0)
Single	542 (542)	537 (537)	480 (480)	53 (53)	· 4 [·] (4)	5 (5)			5 (5
Multiple	123 (33)	54 (27)	54 (27)			69 (6)	45 (3)	(0)	24
2 inmates	5 4 (27)	54 (27)	54 (27)			0 (0)		(0)	(E)
3-5 inmates	0 (0)	0 (0)	⊕ (0)			(0)	0 (0)	0 (0)	(0
6-10 inmates	32 (4)	0 (0)	(0)			32 (4)	8 (1)	0 (0)	24
11-50 inmates	37 (2)	0 (0) ,	0 (0)			37 (2)	37 (2)	0 (0)	(1
More than 50 inmates	0 (0)	0 (0)	0 (0)			(0)	(0)	(0)	· (4

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.8

Number of Inmates and Confinement Units in Maine Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density F	y Type of	Confinement U	nit		
			Çel	ls			DOLUTE		
0	Total	Total	High	Medium	Low	Total	High	Medium	Low
rotal	293 (309)	213 (277)	117 (132)	49 (83)	47 (62)	80 (32)	(0)	8 (1)	72 (31
Empty	- (100)	(88)	_ (39)	_ (34)	(15)	(12)			(12
Single	171 (171)	165 (165)	69 (69)	49 (49)	47 (47)	6 (6)			. (6
Multiple	122 (38)	48 (24)	48 (24)		1	74 (14)	(0)	8 (1)	6i , (1
2 inmates	52 (26)	48 (24)	48			4 (2)		(0)	, (
3-5 inmates	16 (4)	0 (0)	0 (0)			16 (4)	(0)	.0 (0)	. (
6-10 inmittes	54 (8)	. (0)	0 (0)			54 (8)	0 (0)	. 8 (1)	4
11-30 inmates	0 (0)	0 (0)	0 (0)			(0)	(0)	0 (0)	. (
More than 50 inmates	0 (0)	0 (0)	0 (0)			(0)	(0)	0 (0)	. (

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.9

Number of Inmates and Confinement Units in New Hampshire State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of C	Confinement			
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	269 (328)	225 (320)	224 (314)	1 (6)	0 (0)	44 (8)	41 (7)	3 (1)	(0
Empty	(95)	(95)	(90)	(5)	(0)	(0)			(0
Single	225 (225)	225 (225)	224 (224)	1 (1)	(0)	(0)			0)
Multiple	44 (8)	0 (0)	0 (0)			44 (8)	41 (7)	3 (1)	· 0
2 inmates	0 (0)	0 (0)	0 (0)			(0)		0 (0)	(0
3-5 inmates	27 (7)	0 (0)	0 (0)			27 (7)	24 (6)	3 (1)	. (0
6-10 inmates	0 (0)	(0)	0 (0)			(0)	0 (0)	, (O)	0)
11-50 inmates	17 (1)	, 0 · (0)	0 (0)			17 (1)	17 (1)	0 (0)	· (0
More than	0 (0)	, 0. (0)	0 (0)			0 (0)	0 (0)	0 (0)	. (0

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.10

Number of Inmates and Confinement Units in New Hampshire Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement (
				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	286	193	173	. 14	6	93	52	18	: 23
	(298)	(281)	(248)	(26)	(7)	(17)	(5)	' (1)	(11
Empty	-	<u> </u>	-	_	_	- .			
	(110)	(102)	(89)	(12)	(1)	(8)			(8
Single	168	167	147	.14	6	1			1
	(168)	(167)	(147)	(14)	(6)	(1)			(1
Multiple	118	, 26	26			92	52	18	22
	(20)	(12)	(12)			(8)	(5)	. (1)	(2
2 inmates	20	20	20			0		0	0
	(10)	(10)	(10)			(0)		(0)	(0
3-5 inmates	10	6	. 6			4	.4	0	0
	. (3)	(2)	(2)			(1)	(1)	(0)	(0
5-10 inmates	23	0	. 0			23	14	0	9
	(3)	(0)	(0)			(3)	(2)	(0)	<u>(</u> 1
11-50 inmates	65		. 0			65	34	18	13
	(4)	(0)	(0)			(4)	(2)	(1)	(1
More than	0	o	0				0	. 0	
50 inmates	(0,)	(0)	(0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

And the Table Control of the Control

Table C.11

Number of Inmates and Confinement Units in Vermont State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of (Confinement	Unit		
				lls				tories	
Occupancy .	Total	Total	High	Medium	LOW	Total	High	Medium	Low
Total	118 (101)	76 (82)	6 (3)	66 (75)	4 (4)	42 (19)	15 (5)	(0)	27 (14
Empty	_ (9)	(9)	(0)	(9)	(0)	(0)			(0
Single	71 (71)	70 (70)	(0)	66 (66)	4 (4)	· 1 (1).			· 1
Multiple	47 (21)	6 (3)	6 (3)			41 (18)	15 (5)	(0)	26 (13
2 inmates	32 (16)	6 (3)	6 (3)			25 (13)		(0)	26 (13
3-5 inmates	15 (5)	0	0 (0)			15 (5)	15 (5)	0 (0)	. (0
6-10 inmates	(O)	0 (0)	0 (0)			0 (0)	(a) 0	(0)	(0
11-50 inmates	(0)	0	0 (0)			0 (0)	(0)	0 (0)	. (0
More than 50 inmates	0 (0)	(0)	(0)			0 (0)	0 (0)	0 (0)	0)

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.12

Number of Inmates and Confinement Units in Massachusetts State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

			·	Density	By Type of	Confinement			
00				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	LOW	Total	High	Medium	Low
Total	2,464 (2,524)	2,273 (2,405)	774 (737)	1,243 (1,364)	256 (304)	191 (119)	0 (0)	80 (14)	111 (105
Empty	(218)	(199)	(30)	(121)	_ (48)	(19)			(19
Single	2,220 (2,220)	2,149 (2,149)	650 (650)	1,243 (1,243)	256 (256)	71 (71)			71 (71
Multiple	244 (86)	124 (57)	124 (57)			120 (29)	(0)	80 (14)	40 (15
2 inmates	142 (71)	112 (56)	112 (56)			30 (15)		î6 (8)	14 (7
3-5 inmates	26 (8)	0 (0)	0 (0)			26 (8)	(0)	0 (0)	26 (8
6-10 inmates	24 (3)	0 (0)	0 (0)			24 (3)	(0)	24 (3)	0 (0)
11-50 inmates	52 (4)	12 (1)	12			40 (3)	(0)	40 (3)	0
More than 50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	0 (0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parenthemes.

Table C.13

Number of Inmates and Confinement Units in Massachusetts Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of	Confinement	Unit		
				115			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,207 (2,151)	1,960 (2,111)	1,288 (1,383)	402 (434)	270 (294)	247 (40)	98 (6)	56 (12)	93 (22
Empty	(296)	(279)	. (223-)	(32)	(24)	(17)			_ (17
Single	1,715 (1,715)	1,715 (1,715)	1,043 (1,043)	402 (402)	270 (270)	0			0
Multiple	492 (140)	245 (117)	245 (117)			247 (23)	98 (6)	56 (12)	93 (5
2 inmates	228 (114)	228 (114)	228 (114)			0 (0)		(0)	0 (0
3-5 inmates	47 (14)	7 (2)	7 (2)			40 (12)	5 (1)	30 (10)	5 (1
6-10 inmates	36 (4)	10 (1)	10 (1)			26 (3)	8 (1)	10 (1)	8 (1
11-50 inmaces	181 (8)	(0)	0 (0)			181 (8)	85 (4)	16 (1)	80 (3
More than 50 inmates	(0)	0 (0)	(0)			0 (0)	0 (0)	0 (0)	0 (0)

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.14

Number of Inmates and Confinement Units in Rhode Island State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density i	By Type of	Confinement			
				11s			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	607	45.1	302	113	36	156	. 0	- 36	120
	(585)	(558)	(306)	(202)	(50)	(27)	(0)	(17)	(10)
Empty		<u>-</u>	_	· <u>:</u>	-				
	(139)	(139)	(36)	(89)	(14)	(0)			(0)
Single	397	391	242	113	36	6			. 6
	(397)	(391)	(242)	(113)	(36)	(6)			(6)
Multiple	210	60	. 60			150	0	36	114
	(49)	(28)	(28)			(21)	(0)	(17)	(4)
2 inmates	80	48	48			. 32		32	. 0
	(40)	(24)	(24)			(16)		(16)	(0)
3-5 inmates	19	12	12			7	0	4	3
	(6)	(4)	(4)			(2)	(0)	(1)	(1)
6-10 inmates	0	. 0	0			0	. 0	0	0
	(0)	(0)	(0)			(0)	(0)	(0)	(0)
11-50 inmates	111		0			111	. 0	0	111
	(3)	(0)	(0)			(3)	(0)	(0)	(3)
More than	0	a	0			0	. 0	0	0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0)

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.15

Number of inmates and Confinement Units in Connecticut State Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of	Confinement (
				lls				tories	
Occupancy	Total	 Total	High	Medium	Low	Total	High	Medium	Low
Total	2,079 (2,031)	1,847 (2,019)	955 (1,077)	884 (934)	8 (8)	232 (12)	186 (6)	13 (2)	3: (4
Empty	(177)	(177)	(127)	(50)	(0)	(0)			(0
Single	1,840 (1,840)	1,840 (1,840)	948 (948)	884 (884)	8 (8)	(0)			(0
Multiple	239 (14)	7 (2)	7 (2)		'	232 (12)	186 (6)	13 (2)	3:
2 inmates	2 (1)	2 (1)	, 2 (1)			0 (0)		0 (0)	. (
3-5 inmates	14 (3)	, <u>5</u>	5 (1)			9 (2)	0 (0)	0 (0)	(2
6-10 inmates	21 (3)	0 (0)	(0)			21 (3)	8 (1)	13 (2)	(0
11-50 inmates	202 (7)	0 (0)	(0)			202 (7)	178 (5)	0 (0)	24
More than 50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	(0)	0 (0)	0

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Table C.16

Number of Inmates and Confinement Units in New York State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

	1				By Type of	Confinement			
				lls				tories	
Occupancy	Total	Total	High_	Medium	LOW	Total	High	Medium	LOW
Total	11,830	11,830	8,796	2,150	884	0	. 0	0.	
	(10,85G)	(10,856)	(7,590)	(2,382)	(884)	(0)	(0)	(0)	, 0
Empty	-			-	-	0			0
	(500)	(500)	(268)	(232)	(0)	(0)			. (0
Single	9,487	9,487	6,453	2,150	884	0			0
	(9,487)	(9,487)	(6,453)	(2,150)	(884)	(0)			(0
Multiple :	2,343	2,343	2,343			0	0	0-	C
	(869)	(869)	(869)			(0)	(0)	(0)	. (0
2 inmates	1,136	1,136	1,136			0	0	0 :	0
	(568)	(568)	(568)			(0)	(0)	(0)	(0
3-5 inmates	1,207	1,207	1,207			Ö	. 0	0.	0
	(301)	(301)	(301)			(0)	(0)	(0)	(0
6-10 inmates	0	0 ,	0 '			0	. 0	0	0
	(0)	(0)	(0)			(0)	(0)	(0)	(0
11-50 inmates	0	0	. 0			0	0	0	0
	(0)	(0)	(0)			(0)	(0)	(0)	(0
More than	. 0	0	0			,	· c	0	0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.17

Number of Inmates and Confinement Units in New York Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

		<u> </u>		Density	By Type of	Confinement	Unit		
			Ce	lls			Dormit	ories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	10,829 (11,820)	8,599 (11,607)	6,862 (9,059)	1,675 (2,421)	62 (127)	2,230 (213)	1,581	181. (20)	468 (155
Empty	(3,124)	(3,036)	(2,225)	(746)	(65)	(88) -			(88)
Single	8,598 (8,598)	8,560 (8,560)	6,823 (6,823)	1,675 (1,675)	62 (62)	38 (38)			38 (38
Multiple	2,231 (98)	39 (11)	39 (11)			2,192 (87)	1,581 (38)	181 (20)	430 (29
2 inmates	56 (28)	6 (3)	6 (3)			50 (25)		32 (16)	16
3-5 inmates	73 (19)	19	19 (6)			54 (13)	15 (4)	7 (2)	32
6-10 inmates	79 (9)	14 (2)	14 (2)			65 (7)	55 (6)	0 (0)	10
11-50 inmates	241 (13)	0 (0)	0			241 (13)	98 (5)	(0)	14:
More than	1,782	(0)	0 (0)			1,782	1,413	142	227

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.18

Number of Inmates and Confinement Units in New Jersey State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	¥o,1
[Otal	5,283 (4,893)	4,057 (4,667)	1,905 (2,158)	1,390 (1,727)	762 (782)	1,226	609 (93)	92 (6)	525 (127
Empty	(684)	(666)	(309)	(337)	(20)	(18)			_ (18
Single	4,039 (4,039)	3,945 (3,945)	1,793 (1,793)	1,390 (1,390)	762 (762)	94 (94)			94 (94
Multiple	1,244 (170)	112 (56)	112 (56)			1,132 (114)	609 (93)	92 (6)	431 (15
2 inmates	120 (60)	112 (56)	112 (56)			8 (4)		8 (4)	0 (0
3-5 inmates	260 (80)	0 (0)	(0)			260 (80)	252 (78)	0 (0)	8 (2
6-10 inmates	107 (16)	0 (0)	0 (0)			107 (16)	60 (10)	0 (0)	47 (6
11-50 inmates	103	0 (0)	0 (0)			103	, 0 (0)	84 (2)	19 (1
More than 50 inmates	654 (11)	0 (0)	0 (0)			654 (11)	29년 (5)	0 (0)	357 (6

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.19

Number of Inmates and Confinement Units in New Jersey Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement (Unit		
	400		Ce.	lls			Do rm 1	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	3,837 (2,808)	2,054	1,842 (2,070)	131 (199)	81 (140)	1,783 (399)	563 (39)	438 (35)	782 (325
Empty	_ (591)	(507)	(380)	(68)	(59)	(84)			(84
Single	1,990 (1,990)	1,799	1,587 (1,587)	131 (131)	81 (81)	191 (191)			191 (191
Multiple	1,847 (227)	255 (103)	255 (103)			1,592 (124)	563 (39)	438 (35)	591 (50
2 inmates	184 (92)	174 (87)	174			10 (5)		. 5 (3)	4
3-5 inmates	123 (27)	75 (15)	75 (15)			46 (12)	17 (5)	0 (0)	31 (7
6-10 inmates	277 (35)	6 (1)	6 (1)			271 (34)	75 (9)	24 (3)	172
11-50 inmates	1,203 (72)	0 (0)	(0)			1,203 (72)	411	408 (29)	384 (19
More than 50 inmates	60 (1)	0 (0)	0 (0)			60 (1)	60 (1)	, 0 , (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.20

Number of Inmates and Confinement Units in Pennsylvania State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
				lls				tories	
Occupancy	Total	 Total	High	Medium	Low	Total	High	Medium	Low
Total	7,074 (8,065)	6,907 (8,050)	1,798 (2,131)	4,341 (4,960)	768 (959)	167 (15)	88 (10)	12 (2)	67 (3
Empty	(1,143)	(1,143)	(333)	(619)	(191)	(0)			(0
Single	6,907 (6,907)	6,907 (6,907)	1,798 (1,798)	4,341 (4,341)	768 (768)	. (0)			: O
Multiple	167 (15)	0 (0)	0			167 (15)	88 (10)	12	. 67 (3
2 inmates	(0)	0 (0)	0 (0)			0 (0)		0 (0)	0 (0
3-5 inmates	(0)	0 (0)	0 (0)			0 (0)	, (0)	0 (0)	(0
6-10 inmates	76 (11)	(0)	0 (0)			76 (11)	58 (8)	12 (2)	, 6 (1
11-50 inmates	91 (4)	(0)	0 (0)			91 (4)	30 (2)	0 (0)	61 (2
More than 50 inmates	0 (0)	0 (0)	0 . (0)			0 (0)	0 (0)	0 (0)	0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.21

Number of Inma@es and Confinement Units in Pennsylvania Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
A Company of the Comp			Ce	lls			Dormit	ories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	6,464 (5,863)	3,752 (4,048)	2,204 (2,102)	978 (1,287)	570 (659)	2,712 (1,815)	879 (71)	273 (128)	1,560 (1,616
Smpty	- (950)	(842)	(444)	(309)	(89)	- (108)	. "		(108
Single	4,242 (4,242)	2,753 (2,753)	1,205 (1,205)	978 (978)	570 (570)	1,489 (1,489)			1,489 (1,489
Multiple	2,222 (671)	999 (453)	999 (453)			1,223 (218)	879 (71)	273 (128)	71 - (19
2 inmates	982 (491)	726 (363)	726 (363)			256 (128)		246 (123)	10
3-5 inmates	589 (166)	273 (90)	273 (90)			316 (76)	263 (61)	13 (4.)	. (11
5-10 inmates	41 (5)	,0 (0)	(0)			41 (5)	20 (2)	0 (0)	21
11-50 inmates	75 (5)	0 (0)	0 (0)			75 (5)	61 (4)	14 (1)	(0
More than 50 inmates	535 (4)	0 (0)	(0)			535 (4)	535 (4)	0 (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in paren heses.

North Central Region

Ohio
Indiana
Illinois
Michigan
Wisconsin
Minnesota
Iowa
Missouri
North Dakota
South Dakota
Nebraska
Kansas

Table C.22

Number of Inmates and Confinement Units in North Central Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit -- 1978

				Density	By Type of	Confinement	Unit		
			C	ells				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	56,708 (40,912)	42,186 (38,297)	25,472 (20,181)	14,178 (15,367)	2,536 (2,749)	14,522 (2,615)	4,303 (205)	2,151 (222)	8,068 (2,188)
Empty	(3,282)	(2,999)	(1,597)	(1,189)	(213)	(283)			(283)
Single	30,349 (30,349)	28,916 (28,916)	12,202 (12,202)	14,178 (14,178)	2,536 (2,536)	1,433 (1,433)			1,433
Multiple	26,359 (7,281)	13,270 (6,382)	13,270 (6,382)			13,089 (899)	4,303 (205)	2,151 (222)	6,655
2 inmates	12,964 (6,482)	12,116 (6,058)	12,116 (6,058)			848 (424)		276 (138)	572 (206)
3~5 inmates	1,954 (540)	1,142 (323)	1,142 (323)			812 (217)	406 (102)	175 (53)	231 (62)
6-10 inmates	536 (66)	0	0 (0)			536 (66)	267 (31)	48 (8)	(27)
11-50 inmates	3,186 (108)	12	12 (1)			3,174 (107)	1,292	310 (11)	1,572 (56)
More than 50 inmates	7,719 (85)	0 (0)	0 (0)			7,719 (85)	2,338 (32)	1,342	4,039

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.23

Number of Inmates and Confinement Units in North Central Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement	Unit		
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	27,431	15,992	12,200	2,096	1,696	11,439	4,093	1,707	5,639
	(20,819)	(18,096)	(11,790)	(3,799)	(2,507)	(2,723)	(493)	(314)	(1,916
Empty	_	<u>.</u> .	-			_			_
	(6,392)	(5,798)	(3,284)	(1,703)	(811)	(594)			(594
Single	10,199	9,669	5,877	2,096	1,696	530			530
	(10,199)	(9,669)	(5,877)	(2,096)	(1,696)	(530)			(530
Multiple	17,232	6,323	6,323			10,909	4,093	1,707	5,109
k	(4,228)	(2,629)	(2,629)			(1,599)	(493)	(314)	(792
2 inmates	4,714	4,038	4,038			676		156	520
	(2,357)	(2,019)	(2,019)			(338)		(78)	(260
3-5 inmaces	4, 363	1,906	1,906			2,457	82.1	546	1,090
	(1,212)	(561)	(561)			(651)	(197)	(150)	(304
6-10 inmates	3,758	379	379			3,379	1,822	494	1,063
	(470)	(49)	(49)			(421)	(224)	(64)	(133
11-50 inmates	4,397	0.	ຸ່			4,397	1,450	511	2,436
	(189)	(0)	(0)			(189)	(72)	(22)	(95
More than	9	, o	o o			0	0	. 0	0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.24

Number of Inmates and Confinement Units in Ohio State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	12,159 (7,350)	8,868 (7,299)	6,473 (4,724)	1,513 (2,080)	482 (495)	3,291 (51)	1,034	249 (1)	2,008 (36
Empty									,
Daile Ch	(636)	(636)	(456)	(167)	(13).	(0)			(0
Single	4,542 (4,542)	4,542 (4,542)	2,147 (2,147)	1,913 (1,913)	482 (482)	0 (0)			0 (0
Multiple	7,617 (2,172)	(2,121)	4,326 (2,121)			3,291 (51)	1,034 (14)	2 49 (1)	2,008 (36
2 inmates	4,162 (2,081)	4,162 (2,081)	4,162 (2,081)			0 (0)		0 (0)	0)
3-5 inmates	216 (54)	164 (40)	164 (40)			52 (14)	0 (0)	8 (0)	52 (14
6-10 inmates	0 (0)	(0)	(0)			0 (0)	0 (0)	0 (0)	0)
11-50 inmates	320 (10)	0 (0)	0 (0)			320 (10)	38 (1)	0 (0)	282
More than 50 inmates	2,919 (27)	(0)	(0)			2,919 (27)	996 (13)	249	1,674

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.25

**umber of Inmates and Confinement Units in Chio Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	iow
Total	5,500 (4,576)	3,609 (4,167)	2,193 (2,342)	325 (528)	1,091 (1,297)	1,891 (409)	376 (40)	225 (33)	1,290
Empty	(1,275)	(1,197)	_ (788)	(203)	(20)	- (7)			- (78
Single	2,568 (2,568)	2,457 (2,457)	1,041 (1,041)	325 (325)	1,091 (1,091)	111 (111) .			11:
Mulciple	2,932 (733)	1,152 (513)	1,152 (513)			1,780 (220)	376 (40)	225 (33)	1,17
2 imates	874 (437)	812 (406)	812 (406)			62 (31)		10 (5)	5 (2
3-5 inmates	534 (155)	340 (107)	340 (107)			194 (48)	79 (18)	12 (3)	10 (2
6-10 inmates	813 (101)	(0)	0 (0)			813 (101)	72 (10)	169 (22)	57 (6
11-50 inmates	711 (40)	0 (0)	0 (0)			711 (40)	225 (12)	34 (3)	45
More than 50 inmates	0 0	0	0	, 0 .	0	0	0	· 0	. (

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.26

Number of Inmates and Confinement Units in Indiana State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement (Jnit		
			Ce	lls				tories	
Оссиралсу	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	4,785 (3,218)	1,330 (1,673)	1,231 (1,560)	99 (113)	0 (0)	3,455 (1,545)	130 (3)	1,177 (89)	2,148 (1,453
Empty	(568)	(343)	(329)	(14)	(0)	(225)			(225
Single	2,533 (2,533)	1,330	1,231	99 (99)	0 (0)	1,203			1,203
Multiple	2,252 (117)	0 (0)	(0)			2,252 (117)	130 (3)	1,177 (89)	945 (25
2 inmates	160 (80)	(O)	0 (0)			160 (80)		156 (78)	(2
3-5 inmates	24 (7)	0 (0)	0 (0)			24 (7)	(0)	3 (1)	21 (6
6-10 inmates	9 (1)	(0)	(0)			9 (1)	(0)	0 (0)	. 9
11-50 inmates	576 (13)	0 (0)	(0)			576 (13)	130	0 (0)	446 (10
More than 50 inmates	1,483	0 (0)	0 (0)			1,483 (16)	(0)	1,018 (10)	465

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.27

Number of Inmates and Confinement Units in Indiana Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	<u>Unit</u>		
			Ce.				Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,319	1,607	1,312	140	155	712	392	77	243
	(2,042)	(1,848)	(1,280)	(291)	(277)	(194)	(35)	(29)	(130
Empty	· •	-	-			-			-
	(683)	(641)	(368)	(151)	(122)	(42)			(42
Single	991	953	658	140	155	38			38
	(991)	(953)	(658)	(140)	(155)	(38)			(38
Multiple	1,328	654	654			574	392	77	205
•	(368)	(254)	(254)			(114)	(35)	(29)	(50
2 inmates	380	320	320			60		32	28
	(190)	(160)	(160)			(30)		(16)	(14
3-5 inmates	543	334	334			209	66	45	98
	(149)	(94)	. (94)			(55)	(16)	(13)	(26
6-10 inmates	115	9	0			115	47	0	68
	(15)	(0)	. (0)			(15)	(5)	(0)	- (9
11-50 inmates	290	0	0			290	279	0	11
	(14)	(0)	(0)			(14)	(13)	(0)	(1
More than	0	0	0			O '	Ü	0	. 0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ·3, CJ-4), 1978

Table C.28

Number of Inmates and Confinement Units in Illinois State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1976

					By Type of	Confinement	Unit		
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	10,515 (7,141)	9,363 (6,943)	7,568 (4,748)	1,481 (1,832)	314 (363)	1,152 (198)	706 (26)	35 (7)	411 (165
Empcy	(660)	(647)	(247)	(351)	(49)	(13)			(13
Single	3,614 (3,614)	3,533 (3,533)	1,738 (1,738)	1,481	314 (314)	81 (81)			81 (81
Multiple	6,901 (2,867)	5,830 (2,763)	5,830 (2,763)			1,071 (104)	706 (26)	35 _. (7)	330 (71
2 inmates	5,218 (2,609)	5,124 (2,562)	5,124 (2,562)			94 (47)		0 (0)	94 (47
3-5 inmates	797 (225)	706 (201)	706 (201)			91 (24)	(0)	35 (7)	56 (17
6-10 inmates	133 (17)	(0)	0 (0)			133 (17)	119 (15)	0 (0)	14
11-50 inmates	151 (7)	0 (0)	0 (0)			151 (7)	65 (3)	0 (0)	86 (4
More than 50 inmates	602 (9)	0 (0)	0 (0)			502 (9)	522	0 (0)	80 (1

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.29

Number of Inmates and Confinement Units in Illinois Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement (Jnit		
			Ce.	lls			Dormit	orles	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	5,655	4,292	3,662	531	99	1,363	195	36	1,132
1001	(4,047)	(3,901)	(2,854)	(890)	(157)	(146)	(19)	. 19)	(118
Empty	_	_	_						
Simpley	(860)	(823)	(406)	(359)	(58)	(37)			(3
Single	1,958	1,942	1,312	531	99	16			1
31ng1e	(1,958)	(1,942)	(1,312)	(531)	(99)	(16)			(1
Multiple	3,697	2,350	2,350			1,347	195	36	1,11
1	(1,229)	(1,136)	(1,136)			(93)	(19)	(9)	16
2 inmates	2,184	2,166	2,166			18		4	
	(1,092)	(1,083)	(1,083)			(9)		(2)	(
3-5 inmates	268	184	184			34	25	- 13	4
	(77)	(53)	(53)			(24)	(7)	(4)	(1)
6-10 inmates	139	0	0			139	36	19	. 3
	(19)	(0)	(0)			{ 19 }	(4)	(3)	.(1
11-50 inmates	1,106	ŋ	. 0			1, 106	134	a ·	97
	(34)	(0)	(0)			(34)	(8)	(0)	(28
More than		0	. 0		•	0	Ð	0 .	
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	•

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.30

Number of inmates and Confinement Units in Michigan State Adult Correctional Facilities by Occupancy, Density, and Typs of Confinement Unit – 1978

					By Type of C	Confinement			
				115			Dormi	tories	
Occupancy	Total	Total	High	Medium	LOW	Total	High	Medium	FOA
Total	13,271 (9,728)	9,282 (9,372)	2,669 (2,699)	6,359 (6,418)	254 (255)	3,989 (356)	1.485 (46)	194	2,310 (303
Empty	-	-		-	-	-			-
	(177)	(172)	(112)	(59)	(1)	(5)			(5
Single	9,162 (9,162)	9,128 (9,128)	2,515 (2,515)	6,359 (6,359)	254 (254)	34 (34)			34 (34
Multiple	4,109 (389)	154 (72)	154 (72)			3,955 (317)	1,485 (46)	194 (7)	2,276 (264
2 inmates	568 (284)	142 (71)	142 (71)			426 (213)		0 (0)	425 (213
3-5 inmates	0 (0)	.0 (0)	0 (0)			0 (0)	(0)	, (O)	0
6-10 inmates	302 (33)	0 (0)	(0)			302 (33)	140 (15)	0 (0)	162 (18
11-50 inmates	1,398 (49)	12 (1)	12 (1)			1,386 (48)	775 (22)	194 (7)	417 (19
More than 50 inmates	1,841 (23)	0 (0)	0 (0)			1,841 (23)	570 (9)	0 (0)	1,271

Source: Survey of State and Federal Adult Correctional Pacilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.31

Number of Inmates and Confinement Units in Michigan Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density !	By Type of C	onfinement	Unit		
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
rotal	5,415	1,642	1,374	211	57	3,773	2,019	523	1,231
	(2,771)	(2,023)	(1,567)	(358)	(98)	(748)	(270)	(121)	(357
Empty	-		· _	-					_
	(550)	(478)	(290)	(147)	(41)	(72)			(72
Single	1,578	1,500	1,232	211	57	78			78
	(1,578)	(1,500)	(1,232)	(211)	(57)	(78)			(78
Multiple	3,937	142	142			3,695	2,019	523	1,153
	(643)	(45)	(45)			(598)	(270)	(121)	(207
2 inmates	248	26	26			222		28	194
	(124)	(13)	(13)			(1,11)		(14)	(97
3-5 inmates	1,063	89	. 89			974	383	301	290
	(285)	(28)	(28)			(257)	(90)	(84)	(83
6-10 inmates	1,611	27	27			1,584	1,376	170	. 38
	(196)	(4)	(4)			(.2)	(166)	(21)	(5
11-50 inmates	915	0	0			915	260	24	63 1
	(38)	. (0)	(0)			(38)	(14)	(23	(22
More than	0	0	,0,			. 0	0	O	0
50 inmaces	(0)	(0)	(0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.32

Number of inmetes and Confinement Units in Wisconsin State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

	<u>.</u>				By Type of	Confinement			
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	3,143	2,703	1,520	468	715	440	68	177	195
	(2,972)	(2,845)	(1,550)	(511)	(784)	(127)	(2)	(52)	(72
Empty	_	<u>-</u>	-	_		_			
	(208)	(185)	(73)	(43)	(69)	(23)			(2
Single	2,642	2,617	1,434	468	715	25			25
	(2,642)	(2,617)	(1,434)	(468)	(715)	(25)			(25
Multiple	501	86	86			415	68	177	170
•	(122)	(43)	(43)			(79)	(2)	(52)	(25
2 inmates	208	86	86			122		102	20
	(104)	(43)	(43)			(61)		(51)	(10
3-5 inmates	35	0	0 .			35	0	0	. 35
	, (7) ·	(0)	(0)			.(7)	(0)	(0)	(7
6-10 inmates	36	. 0	O.			36	0	0	. 36
	(6)	(0)	(0)			(6)	(0)	(0)	(6
11-50 inmates	89	o	0			89	68	0	. 21
	(3)	(0)	(0)			(3)	(2)	(0)	(1
More than	133	O	0			133	. 0	75	.58
50 inmates	(2)	(0)	(0)			(2)	(0)	(1)	(1

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.33

Number of Inmates and Confinement Units in Wisconsin Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit ~ 1978

					By Type of	Confinement	Unit		
	1			11s				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,748	940	799	121	20	808	332	110	366
	(1,637)	(1,449)	(1,126)	(266)	(57)	(188)	(14)	(16)	(158
Empty	, - ,	· · · · -	-			· _			-
	(792)	(731)	(549)	(145)	(37)	(51)			(5)
Single	650	616	475	121	20	34			34
	(650)	(616)	(475)	(121)	(20)	(34)		1	(34
Multiple	1,098	324	324			7.14	332	110	332
	(205)	(192)	(102)			(103)	(14)	(16)	(73
2 inmates	34	34	34			50		2	48
	(42)	(17)	(17)			(25)		(1)	(24
3-5 inmates	÷19	290	290			129	4	. 9	117
	(118)	(95)	(85)			(33)	(1)	(2)	₹30
6-10 inmates	264	, .c	0			264	35	100	129
	(34)	(0)	(0)			(34)	(5)	(13)	. (16
11-50 inmates	331	. 0	0			331	293	. 3	38
	.11)	(0)	. (0)			(11)	(8)	(0)	. (3
More than	9	0	ij.			٠ 0	0	, o,	. 0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(1)

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.34

Number of Inmates and Confinement Units in Minnesota State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Ce	11s			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,831	1,724	375	1,192	157	107	0	32	- 75
	(2,165)	(2,133)	(408)	(1,516)	(209)	(32)	(0)	(5)	(27
Empty		-			-	-			
	(429)	(426)	(52)	(324)	(52)	(1)			(1
Single	1,705	1,686	337	1,192	157	19			. 19
	(1,705)	(1,686)	(337)	(1,192)	(157)	(19)			(19
Multiple	126	38	. 38			88	0	32	56
	(31)	(19)	(19)			(12)	(0)	(5)	(7
2 inmates	44	38	38			6		0	6
	(22)	(19)	(19)			(3)		(0)	(3)
3-5 inmates	15	. 0	0			15	. 0	12	3
	(5)	(0)	(0)			(5)	(0)	(4)	(1)
6-10 inmates	0	0	٥			0	0	0	0
	(0)	(0)	(0)			(0)	(0)	(0)	(0)
11-50 irmates	67	0	0			67	. 0	20	47
	(4)	(0)	(0)			(4)	(0)	(1)	(3)
More than	0	0	0			. 0	٥ -	0	0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confiner cunits has been placed in parentheses.

Table C.35

Number of inmates and Confinement Units in Minnesota Local Correctional Facilities by Occupancy, Density, and Type of Confinement Halt – 1978

				Density 1	By Type of	Confinement (Jnit		
	•		Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,491 (1,490)	1,032	556 (549)	410 (619)	76 (154)	459 (168)	121	79 (16)	259 (131
Empty	(500)	(443)	(156)	(209)	(78)	- (57)			(5,7
Single	791 (791)	755 (755)	269 (269)	410 (410)	76 (76)	36 (36)			36 (36
Multiple	700 (199)	277 (124)	277 (124)			423 (75)	121	79 (16)	223 (38
2 inmates	256 (128)	212 (106)	212 (106)			44 (22)		14 (7)	.30 (15
3-5 inmates	194 (52)	58 (17)	58 (17)			136 (35)	70 (16)	15 (5)	51 (14
6-10 inmates	66 (9)	7 (1)	7 (1)			59 (8)	19 (3)	0 (0)	40 (5
11-50 inmates	184 (10)	0 (0)	0(0)			194 (10)	32 (2)	50 (4)	102 (4
More than 50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)) (0)	0 (0

Source: National Jail Cansus (CJ-3, CJ-4), 1978

Table C.36

Number of Inmates and Confinement Units in Iowa State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density I	By Type of (Confinement (Unit		
			Ce.	11s			Dormi		Low
Occupancy	Total	Total	High	Medium	LOW	Total	High	Medium	LOW
Total	1,772 (1,765)	1,513 (1,694)	1,445	0 (0)	68 (71)	259 (66)	6 (2)	30 (2)	223 (62
Empty	(193)	(182)	(179)	(0)	(3)	(11)			(11
Single	1,539 (1,539)	1,511 (1,511)	1,443	. 0 (0)	68 (68)	28 (28)			28 (28
Multiple	233 (28)	2 (1)	2 (1)			231 (27)	6 (2)	30 (2)	195
2 inmates	14 (7)	2 (1)	2 (1)			12 (6)		2 (1)	10
3-5 inmates	67 (18)	0 (0)	0 (0)			67 (18)	6 (2)	(0)	61 . (16
6-10 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	. (0
11-50 inmates	28 (1)	0 (0)	0 (0)			28 (1)	0 (0)	28 (1)	. (0
More than 50 inmates	124	0 (0)	0 (0)			124	0 (0)	. (0)	12

Note: See drinition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.37

Number of inmates and Confinement Units in Iowa Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density E	y Type of (onfinement U	Init		
			Ce!				Dormit		
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	651 (731)	320 (588)	249 (388)	40 (110)	31 (90)	331 (143)	117 (16)	14 (4)	(123
Empty	(364)	(317)	(188)	(70)	(59)	(47)			(4
Single	262 (262)	225 (225)	154 (154)	40 (40)	31 (31)	37 (37)			(3
Multiple	389 (105)	95 (46)	95 (46)			294 (59)	117 (16)	14 (4)	16
2 inmates	108 (54)	88 (44)	88 (44)			20 (10)		4 (2)	· (
3-5 inmates	140 (38)	7 (2)	7 (2)			133 (36)	26 (7)	10 (2)	(2
6-10 inmates	57 ₁ (8)	(0)	0 (0)			57 (8)	51 (7)	(0)	•(
11-50 inmates	84 (5)	(0)	0 (0)			84 (5)	40 (2)	0 (0)	
More than	0 (9)	0 (0)	0 (0)			(0)	(0)	(0)	

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.38

Number of Innestes and Confinement Units in Missouri State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement	Unit		
			Ce	118			Dormi	tories	
Occupancy	Total	Total	High	Medium	LOW	Total	High	Medium	Low
Total	5,146	4,315	2,397	1,527	391	831	116	159	556
	(3,246)	(3,179)	(1,209)	(1,579)	(391)	(67)	(29)	(26)	(12
Empty	.= .	-	-		-				-
	(60)	(60)	(8)	(52)	(0)	(0)			(0
Single	1,933	1,932	14	1,527	391	1			1
	(1,933)	(1,932)	(14)	(1,527)	(391)	(1)			(1
Multiple	3,213	2,383	2,383			830	116	159	555
	(1,253)	(1,187)	(1,187)			(66)	(29)	(26)	(11
2 inmates	2,370	2,356	2,356			14		14	0
	(1,185)	(1,178)	(1,178)			(7)		(7)	(0
3-5 inmates	172	27	27			145	116	29	0
	(47)	(9)	(9)			(38)	(29)	(9)	()
6-10 inmates	48	, 0	0			48	. 0	.48	0
	(8)	(0)	(0)			(8)	(0)	(8)	(0
11-50 Lamates	256	0	0			256	. 0	68	188
	(9)	(0)	(0)			(9)	(0)	(2)	(7
More than	367	0	0			367	0	0	367
50 inmates	(4)	(0)	. (0)			(4)	(0)	(0)	(4

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.39

Number of Inmates and Confinement Units in Missouri Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density !	By Type of (Confinement	Unit		
			Ce.	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,759	1,490	1,285	128	77	1,269	271	423	575
	(1,494)	(1,206)	(843)	(236)	(127)	(288)	(46)	(31)	(211)
Empty		•		-	_	• -			-
	(341)	(299)	(141)	(108)	(50)	(42)			(42)
Single	775	704	499	128	77	71			71
	(775)	(704)	(499)	(128)	(77)	(71,)			(71)
Multiple	1,984	786	786			1,198	271	423	504
	(378)	(203)	(203)			(175)	(46)	(31)	(98)
2 inmates	234	166	166			68		18	50
	(117)	(83)	(83)			(34)		(9)	(25)
3-5 inmates	608	275	275			333	124	40	169
	(168)	(76)	(76)			(92)	(31)	(11)	(50)
6-10 inmates	554	345	345			209	90	20	99
	(70)	(44)	(44)			(26)	(11)	(3)	(12)
11-50 inmates	588	, • 0	. 0			588	57	345	186
	(23)	(0)	(0)			(23)	(4)	(8)	(11)
More than	0	, o	0			0	0	0	0
50 inmates	(0)	(0,)	(0)			(0)	(0)	(0)	(0)

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.40

Number of Inmates and Confinement Units in North Dakota State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

		·			y Type of	Confinement U	nit		
			Ce.	.1s				cories	Low
Оссиралсу	Total	Total	High	Medium	LOW	Total	High	Medium	- WW
Total	305 (300)	229 (297)	229 (297)	0 (0)	0 (0)	76 (3)	(0)	0 (0)	76 (3)
Empty	(70)	(70)	- (70)	(0)	(0)	(0)			(0)
Single	225 (225)	225 (225)	225 (225)	(0)	0 (0)	(0)			0 (0)
Multiple	80 (5)	4 (2)	(2)			76 (3)	(0)	(0)	76 (3
2 inmates	4 (2)	4 (2)	4 (2)			0 (0)		(0)	0 (0
3-5 inmates	3 (1)	0 (0)	0 (0)			3 (1)	(0)	(0)	3 -{1
6-10 immates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	(0)	(0
11-50 inmates	73 (2)	0 (0)	0 (0)			73 (2)	(O)	(0)	73 (2
More than 50 inmates	0 (0)	. 0	0 (0)			0 (0)	0 (0)	0 (0)	0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.41

Number of Inmates and Confinement Units in North Dakota Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Cel			:	Dormi	tories	
Оссиралсу	total	Total	High	Medium	Low	Total	High	Hedium	Low
Cotal	11/3 (231)	67 (257)	38 (140)	26 (104)	3 (13)	36 (34)	13 (2)	6 (1)	17 {31
Empty	- (220)	- (198)	(110)	(78)	(10)	(22)			(22
Single	59 (59)	52 (52)	23 (23)	26 (26)	3 (3)	(7)			(
Multiple	44 (12)	15 (7)	15 (7)			29 (5)	13 (2)	6 (1)	1
2 inmates	14 (7)	12 (6)	12 (6)			(1)		(0)	(
3-5 inmates	3 (1)	3 (1)	3 (1)			0 (0)	(0)	(0)	(
6-10 inmates	27 (4)	0 (0)	0 (0)			27 (a)	13 (2)	(1)	(
11-50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	(0)	0 (0)	,
More than 50 inmates	0 (0)	(0)	0 (0)			0 (0)	(0)	(0)	. (

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.42

Number of Inmates and Confinement Units in South Dakota State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of	Confinement (
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	522 (531)	510 (530)	66 (33)	425 (478)	19 (19)	12. (1)	0 (0)	0 (0)	12
Empty	(53)		(0)	(53)	(0)	(0)			(0
Single	444 (444)	444 (444)	0 (0)	425 (425)	19 (19)	0 (0)			(0
Multiple	78 (34)	66 (33)	66 (33)			12	0 (0)	(0)	12
2 inmates	66 (33)	66 (33)	66 (33)			(O)		(0)	· (0
3-5 inmates	0 (0)	ó (0)	. (0)			0 (0)	(0)	(0)	(0
6-10 inmates	(0)	0 (0)	(O)			0 (0)	0 (0)	0 (0)	' (
11-50 inmates	12 (1)	0 (0)	(O)			12 (1)	0 (0)	(0)	1 1: {1
More than 50 inmates	(0)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	· (

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.43

Number of Inmates and Confinement Units in South Dakota Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement L			
			Ce.					tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	268	177	80	63	34	91	56	2	33
	(435)	(384)	(151)	(165)	(78)	(51)	(8)	(1)	(42
Empty	<u>-</u> ,	-		-	_				-
	(242)	(219)	(83)	(102)	(34)	(23)			(23
Single	164	153	56	63	34	11			11
	(164)	(153)	(56)	(63)	(34)	(11)			(31
Multiple	104	24	24			80	56	2	22
	(29)	(.12)	(12)			(17)	(8)	. (1)	(8
2 inmates	36	24	24			12		2	10
	(18)	(12)	(12)			(6)		(1)	(5
3-5 inmates	19	0	0			19	13	0	6
	(5)	(0)	(0)			(5)	(3)	(0)	12
5-10 inmates	49	. 0	. 0			49	13	g.	. 6
o lo maces	(6)	(0)	(0)			(6)	(5)	(0)	(1
11-50 inmates	. 0	0	. "			o	. 0	0	. 0
11-30 Innaces	(0)	(0)	(0)			(0)	(0)	(0)	. (0
W			•			. 0		0	0
More than 50 inmates	(0)	(0)	0 (0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.44

Number of Inmates and Confinement Units in Nebraska State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit − 1978

· · · · · · · · · · · · · · · · · · ·				Density	By Type of	Confinement			
				118				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	LOW
Total	1,121 (583)	742 (531)	689 (461)	. 53 (70)	0 (0)	379 (52)	335 (4)	2 (1)	. 42 (47
Empty	(25)	(20)	(3)	(17)	(0)	(5)			(5
Single	421 (421)	379 (379)	326 (326)	53 (53)	(0)	42 (42)			42 (42
Multiple	700 (137)	363 (132)	363 (132)			337 (5)	335 (4)	2 (1)	0)
2 inmates	120 (60)	118 (59)	118 (59)			2 (1)		2 (1)	(O
3-5 inmates	245 (73)	245 (73)	245 (73)			0 (0)	0 (0)	0 (0)	(0
6-10 inmates	0 (0)	(0)	(0)			(0)	0 (0)	(0)	(0
11-50 inmates	85 (2)	0 (0)	0 (0)			85 (2)	85 (2)	(0)	0)
More than 50 inmates	250 (2)	0 (0)	0 (0)			250 (2)	250 (2)	0 (0)	0)

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.45

Number of Inmates and Confinement Units in Nebraska Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Urit		
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Med.1um	Low
Total	628 (537)	345 (427)	299 (298)	33 (82)	13 (47)	283 (110)	128 (14)	71 (13)	. 84 (83
Empty	(248)	(210)	(127)	(49)	(34)	(38)			- (38
Single	165 (165)	144 (144)	98 (98)	33 (33)	13 (13)	21 (21)			21 (21
Multiple	463 (124)	201 (73)	201 (73)			262 (51)	128 (14)	71 (13)	63 (24
2 inmates	116 (58)	78 (39)	78 (39)			38 (19)		10 (5)	28 (14
3-5 inmates	190 (53)	123 (34)	123			67 (19)	18 (5)	14 (4)	35 (10
6-10 inmates	33 (4)	(0)	0		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 (4)	33 (4)	(0)	0 (0
11-50 inmates	124	0.	(0)			124 (9)	77 (5)	47 (4)	0 (0
More than 50 inmates	0 (0)	(O)	(0)			0 (0)	0 (0)	0 (0)	· 0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.46

Number of Inmates and Confinement Units in Kansas State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
_	:			lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	wal
Total	2,138 (1,918)	1,607 (1,801)	810 (869)	661 (770)	136 (162)	531 (117)	423 (79)	96 (32)	12
Empty	(203)	(203)	(68)	_ (109)	(26)	(0)			(0
Single	1,589 (1,589)	1,589 (1,589)	792 (792)	661 (661)	136 (136)	0 (0)			0 (0
Multiple	549 (126)	18 (9)	18 (9)			531 (117)	423 (79)	96 (32)	12
2 inmates	30 (15)	18 (9)	18			12 (6)		(0)	12
3-5 inmates	380 (103)	0 (0)	0 (0)			380 (103)	284 (71)	96 (32)	0 (0
6-10 inmates	8 (1)	0 (0)	(0)			8 (1)	8 (1)	0 (0)	· 0
11-50 inmates	131 (7)	0 (0)	0 (0)			131	131	(3) 0	0 (0)
More than 50 inmates	0 (0)	0 (0)	(9)			0 (0)	0 (0)	0 (0)	0 (0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.47

Number of Inmates and Confinement Units in Kansas Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

			7	Density	By Type of	Confinement	Unit		
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	Righ	Medium	Low
Total	894	471	363	68	40	423	73	141	209
	(775)	(524)	(252)	(150)	(122)	(251)	. (8)	(40)	(203
Empty	. .	_	-		. <u>-</u> ·	-			_
	(327)	(242)	(78)	(82)	(82)	(85)			(85
Single	238	168	60	68	40	70			70
	(238)	(168)	(60)	(68)	(40)	(70)			(70)
Multiple	656	303	303			353	73	141	139
	(210)	(114)	(114)			(96)	(8)	(40)	(48)
2 inmates	180	100	100			80		32	48
	(90)	(50)	(50)			(40)		(16)	(24)
3-5 inmates	382	203	203			179	13	- 86	78
	(111)	(64)	(64)			(47)	(3)	(22)	(22)
6-10 inmates	30	. 0	0			30	7	10	13
	(4)	(0)	(0)			(4)	(1)	(1)	(2)
11-50 inmates	64	O	0			64	53	11	. 0
	. (5)	(0)	(0)			(5)	(4)	(1)	(0)
More than	0 '	0	0			. 0	0	0 ,	. 0
50 inmates	(7)	(0)	(0)			(0)	(0)	(0)	(0)

Source: National Jail Census (CJ-3, CJ-4), 1978

Southern Region

Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida Kentucky Tennessee Alabama Mississippi Arkansas Louisiana Oklahoma Texas

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Table C.48

Number of Inmates and Confinement Units in Southern State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Ce	lls			Dormı	tories	
Occupancy	Total	Total	Hiđy	Med 1 um	Low	Total	High	Medium	Łow
Total	107,184	51,919	44,219	5.528	2,172	55,265	38,081	9.552	7,632
	(37,699)	(35,264)	(26,797)	(6,144)	(2,323)	(2,435)	(1,035)	(609)	(791
Empty		· · · · · ·	, -	· -	-	-			
	(1,729)	(1,524)	(757)	(616)	(151)	(205)			(205
Single	18,481	18,337	10,637	5,528	2,172	144			144
	(18,481)	(18,337)	(10,637)	(5,528)	(2,172)	(144)			(144
Multiple	98,703	33,582	33,582			55,121	38,081	9,552	7,488
	(17,489)	(15,403)	(15,403)			(2,086)	(1,035)	(609)	(442
2 inmates	27,384	26,538	26,538			846		570	271
	(13,692)	(13,269)	(13,269)			(423)		(285)	(138
3-5 inmates	8,252	6,654	6,654			1,598	921	401	276
	(2,496)	(2,077)	(2,077)			(419)	(237)	(106)	(7€
6-10 immates	1,897	390	390			1,507	928	374	205
	(274)	(57)	(57)			(217)	(141)	(49)	(27
11-50 inmates	18,578	0	a			18,578	10,752	3,038	4,788
	(619)	(0)	(0)			(619)	(342)	(105)	(172
More than	32,592	0	0			32,592	25,480	5,169	1,943
50 inmaces	(408)	(0)	· (0)			(408)	(315)	(64)	(29

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.49

Number of Inmates and Confinement Units in Southern Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement			
				lls			Dormi	tories	
Оссиралсу	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	65,113	28,061	23,624	2,243	2,194	37,052	23,629	5,157	0.266
	(31,558)	(24,723)	(17,473)	(3,513)	(1.737)	(6,835)	(2,248)	(1,019)	8,266 (3,568)
Empty		-		-	· _				
	(7,634)	(6,559)	(3,746)	(1,270)	(1,543)	(1,075)			(1,075)
Single	13,568	12,520	8,083	2,243	2,194	1,048			1,048
	(13,568)	(12,520)	(8,083)	(2,243)	(2,194)	(1,048)		•	(1,048)
Multiple	51,545	15,541	15,541			36,004	23,629	5,157	7,218
	(10,356)	(5,644)	(5,644)			(4,712)	(2,248)	(1,019)	(1,445)
2 inmates	9,460	7,414	7,414			2,046		726	1,320
	(4,730)	(3,707)	(3,707)			(1,023)		(363)	(560)
3-5 inmates	12,130	5,639	5,639			6,491	3,274	1,442	1,775
	(3,344)	(1,621)	(1,621)			(1,723)	(832)	(414)	(477)
6-10 inmates	9,618	2,036	2,036			7,582	5,497	921	1,164
	(1,280)	(283)	(283)			(997)	(713)	(120)	(164)
11-50 inmates	18,918	452	452			18,466	13,439	2,068	2.959
	(982)	(33)	(33)			(949)	(683)	(122)	(144)
More than	1,419	0	ð			1,419	1,419	0.	.0
50 inmates	(20)	(0)	(0)			(20)	(20)	. (01	(0)

Source: National Jail Census (CJ-3, CJ-4), 1978

^{*}Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.50

Number of inmates and Confinement Units in Delaware State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density I	By Type of	Confinement	Jnit		
				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	LOW
Total	896 (508)	502 (483)	15 4 (135)	323 (323)	25 (25)	394 (25)	139	225 (10)	30 (10)
	(506)	(403)	(133)	(323)	(,	. (,			
Empty	(1)	(0)	(0)	(0)	(0)	(1)			(1
Single	467 (467)	464 (464)	116 (116)	323 (323)	25 (25)	(3)			(3
Multiple	429 (40)	38 (19)	38 (19)			391 (21)	139 (5)	225 (10)	27 (6
2 inmates	40 (20)	38 (19)	38 (19)			, 2 (1)		0 (0)	(1
3-5 inmates	21 (7)	0 (0)	0 (0)			(7)	(0)	15 (5)	6 (2
6-10 inmates	19 (3)	0 (0)	0 (0)			19	(0)	0.	19 (3
11-50 inmates	263 (9)	0 (0)	0 (0)			263 (9)	53 (4)	210 (5)	0)
More than	86 (1)		0 (0)			86 (1)	86	(O)	0 (0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.51

Number of Inmates and Confinement Units in Maryland State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					y Type of	Confinement	Unit		
				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	LOW	Total	High	Medium	LOW
Total	7,341 (4,322)	5,467 (4,245)	3,840 (2,578)	927 (949)	700 (718)	1,874 (77)	1,011 (26)	903 (30)	60 (21
Empty	(93)	(91)	(51)	(22)	- (18)	_ (2)			(2
Single	2,847 (2,847)	2,841 (2,841)	1,214	927 (927)	700 (700)	6 (6)			· (6
Multiple	4,494 (1,382)	2,626 (1,313)	2,626 (1,313)			1,868 (69)	1,011 (26)	803 (30)	54 (13
2 inmates	2,630 (1,315)	2,626 (1,313)	2,626 (1,313)			4 (2)		0 (0)	(2
3-5 inmates	73 (21)	0 (0)	(0)			73 (21)	24 (6)	19 (5)	30 (10
6-10 inmates	70 (9)	0 (0)	0 (0)			70° (9)	6 (1)	64 (8)	(0
11-50 inmates	1,226 (32)	0 (0)	0 (0)			1,226 (32)	655 (16)	551 (1 5)	20
More than 50 inmates	495 (5)	O (0)	0 (0)			495 (5)	326 (3)	169 (2)	0 (0

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.52

Number of Inmates and Confinement Units in Maryland Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
			Ce	11s				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Lov
Total	3,678	2,327	2,238	15	74	1,351	1,131	22	198
	(1,550)	(1,376)	(1,272)	(22)	(82)	(174)	(75)	(10)	(89
Empty	_	-	- ,	. •	· ·	·			-
	(68)	(53)	(38)	(7)	(8)	(15)			(15
Single	399	350	261.	15	74	49			. 49
	(399)	(350)	(261)	(15)	(74)	(49)			(49
Multiple	3,279	1,977	1,977			1,302	1,131	22	149
	(1,083)	(973)	(973)			(110)	(75)	(10)	(25
2 inmates	1,928	1,896	1,896			32		16	16
	(964)	(948)	(948)			(16)		(8)	.3)
3-5 inmates	251	81	81			170	112	6	52
	(64)	(25)	(25)			(39)	(26)	(2)	(11
6-10 inmates	105	. 0	0			105	. 72	0	33
	(15)	(0)	(0)			(15)	(11)	(0)	(4
11-50 inmates	794	0	. 0			794	746	. 0	48
	(37)	(0)	. (0)			: (37)	(35)	((0)	(2
More than	201	0	. 0			201	201	. 0	0
50 inmates	(3)	(0)	(0)			(3)	(3)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.53

Number of Inmates and Confinement Units in District of Columbia State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

-					By Type of	Confinement	Unit		
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,196 (803)	740 (763)	395 (373)	309 (350)	36 (40)	1,456 (40)	0 (0)	0	1,456
Empty	(54)	(49)	 {4}	(41)	. - (4)	- (5)			. (5
Single	688 (688)	688 (688)	343 (343)	309 (309)	36 (36)	0 (0)			. (0
Multiple	1,508	52 (26)	52 (26)			1,456 (35)	0 (0)	(0) (0)	1,456
2 inmates	52 (26)	52 (26)	52 (26)			(0)		0 (0)	(.0
3-5 inmates	. (1)	(0)	(0)			4 (1)	0 (0)	(0)	(1
6-10 inmates	0 (0)	0 (0)	(0)			0 (0)	0 (0)	0 (0)	(0
11-50 inmates	1,050 (27)	0 (0)	0 (0)			1,050 (27)	0 (0)	0 (0)	1,050
More than 50 inmates	402 (7)	0 (0)	0 (0)			402 (7)	0 (0)	0 (0)	402 (7

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.54

Number of Inmates and Confinement Units in District of Columbia Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement (Jnit		
				11s			Dormit		
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,417	1,080 (1,149)	1,080	0 (0)	0 (0)	337	337	0 (0)	((
Empty	(69)	- (69)	(69)	(0)	(0)	(0)			_ <u>(</u> (
Single	1,080 (1,080)	1,080 (1,080)	,1,080 (1,080)) (0)	0 (0)	(O)			(
Multiple	337 (7)	. (O)	. 0 (0)			337 (7)	337	0 (0)	(
2 inmates	(0)	0 (0)	, (O)			(0)		0	(
3-5 inmates	(0)	0 (0)	0 (0)			0 (0)	(0)	0 (0)	. 10
6-10 inmates	(0)	(0)	(0)) (0)	0 (0)	0 (0)	((
11-50 inmates	200 (5)	(0)	0 (0)			200 (5)	200	0	((
More than	137	0	ე (0)			137	137	0 {0}	

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

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Table C.55

Number of Inmates and Confinement Units in Virginia State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of C	onfinement	Unit		
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	5,563	2,977	2,027	9 €	81	2,586	1,005	741	840
	(3,374)	(3,101)	(2,003)	(981)	(117)	(173)	(23)	(38)	(112
⊒mpty	. -		_		-	- ,			-
	(328)	(267)	(119)	(112)	(36)	(61)			(61
Single	2,701	2,691	1,741	8 69	81	10			10
	(2,701)	(2,691)	(1,741)	(869)	(81)	(10)			(10
Multiple	2,862	286	286			2,576	1,005	741	830
	(245)	(143)	(143)			(102)	(23)	(38)	41
2 inmates	28 6	286	286			0		0	0
	(143)	(143)	(143)			(0)		(0)	(0
3-5 inmates	121	0	0			121	0	33	88
	(26)	(0)	(0)			(26)	(0)	(8)	(18
6-10 inmates	133	G	0			133	24	109	0
	(18)	(0)	(0)			(18)	(4)	(14)	. (0
11-50 inmates	1,271	. 0.	. 0			1,271	411	299	561
	(42)	(0)	(0)			(42)	(10)	(12)	(20
More than	1,051	a	. 0			1,051	570	300	181
50 inmates	(16)	(0)	(0)			(16)	(9)	(4)	(3

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parenthemes.

Table C.56

Number of Inmates and Confinement Units in Virginia Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density !	By Type of	Confinement C	Jnit.		
			Ce	lls			Dormit	cories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	3,826 (3,675)	2,859 (3,510)	2,583 (3,126)	254 (310)	22 (66)	967 (165)	374 (36)	172 (24)	421 (105
Empty	(1,674)	(1,055)	(947)	(64)	(44)	(19)			(19
Single	2,174 (2,174)	2, 10((2,161)	1,885 (1,885)	254 (254)	22 (22)	13 (13)			12 (13
Multiple	1,652 (427)	698 (294)	698 (294)			954 (133)	374 (36)	172 (24)	4t\8 {73
2 inmates	480 (240)	442 (221)	442 (221)			38 (19)		10 (5)	28 (14
3-5 inmates	421 (120)	256 (73)	256 (73)			165 (47)	22 (7)	33 (9)	110 (31
6-10 inmates	328 (43)	0 (0)	(0)			32 0 (43)	106 (14)	59 (7)	163 (22
11-50 inmates	423 (24)	0 (0)	(0)			423 (24)	246 (15)	70 (3)	107 (6
More than	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.57

Number of inmates and Confinement Units in West Virginia State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of	Confinement		·	
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	LOW
Total	1,222 (679)	581 (658)	581 (658)	0 (0)	0 (0)	641 (21)	0 (0)	96 (3)	545 (18
Empty	(87)	(87)	(87)	(0)	(0)	(0)			(0
Single	561 (561)	561 (561)	561 (561)	(0)	0 (0)	(0)			0 (0
% altiple	661 (31)	20 (10)	20 (10)			641 (21)	(0)	96 (3)	545 (18
2 inmates	20 (10)	20 (10)	20 (10)			0 (0)		(0)	0 (0
3-5 inmates	0 (0)	(0)	(0)			(0)	(0)	0 (0)	0)
6-10 inmates	Q (0)	0 (0)	(0)			9 (0)	(0)	0 (0)	0)
11-50 inmates	641 (21)	0 (0)	0			641 (21)	. 0	96 (3)	545 (18
More than 50 inmates	0 (0)	0 (0)	0 (0)			ć (0)	0 (0)	(0)	0 (0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.58

Number of Inmates and Confinement Units in West Virginia Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement U	nit		
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,010 (1,120)	748 (961)	622 (715)	76 (145)	50 (101)	262 (159)	56 (16)	42 (11)	164 (132
Empty	(431)	(367)	(247)	_ (69)	(51)	(64)			(64
Single	518 (518)	488 (488)	362 (362)	76 (76)	50 (50)	30 (30)			30 (30
Multiple	492 (171)	260 (106)	260 (106)			232 (65)	56 (16)	42 (11)	134 (38
2 inmates	164 (82)	124 (62)	124 (62)			40 (20)		2 (1)	38 (19
3~5 inmates	250 (77)	136 (44)	136 (44)			114 (33)	46 (15)	32 (9)	36 (9
6-10 inmates	78 (12)	0 (0)	0 (0)			78 (12)	10	8 (1)	60 (10
11-50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	(0)	0 (0
More than	(O)	0 (0)	, 0 (0)			(0)	0 (0)	(0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.59

Number of Inmates and Confinement Units in North Carclina State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of	Confinement	Unit		
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	Righ	Medium	Low	Total	High	Medium	Low
Total	10,559 (1,876)	1,723 (1,519)	1,382 (1,152)	336 (357)	5 (10)	8,836 (357)	8,389 (203)	187 (17)	260 (137
Empty	_ (139)	(97)	(71)	(21)	(5)	(42)			(42
Single	1,223 (1,223)	1,195 (1,195)	854 (854)	336 (336)	5 (5)	28° (28)			28 (28)
Multiple	9,336 (514)	528 (227)	534 (227)			8,808 (287)	8,389 (203)	187 (17)	232 (67
2 inmates	462 (231)	362 (181)	362 (181)			100 (50)		8 (4)	92 (46)
3-5 inmates	241 (68)	166 (46)	166 (46)			75 (22)	9 (2)	13 (3)	53 (17
6-10 inmates	101 (14)	0 (0)	0 (0)			101 (14)	69 (9)	24 (4)	8 (1
11-50 inmates	4,765 (147)	0 (0)	0 (0)			4,765 (147)	4,544 (138)	142 (6)	79 (3
More than 50 inmates	3,767 (54)	· 0 (0)	0 (0)			3,767 (54)	3,767 (54)	0 (0)	0

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.60

Number of Inmates and Confinement Units in North Carolina Local Correctional Facilities by Occupancy, Denaity, and Type of Confinement Unit – 1978

					By Type of	Confinement :	Unit		
			Ce	113			Dormit	ories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,674 (2,076)	1,551 (1,665)	1,371	127 (250)	53 (136)	1,123	452 (89)	136 (47)	535 (275
Empty	_ (621)	- (563)	(357)	(123)	(83)	(58)			(58
Single	884 (884)	772 (772)	592 (592)	127 (127)	53 (53)	112 (112)			112
Multiple	1,790 (571)	779 (330)	779 (330)			1,011 (241)	452 (89)	136 (47)	423 (105
2 inmates	614 (322)	458 (229)	458 (229)			186 (93)		. 74 (37)	112 (56
3-5 inmates	705 (206)	321 (101)	321 (101)	•		384 (105)	255 (69)	13 (4)	116 (32
6-10 inmates	286 (34)	0 (0)	(O)			296 (34)	105 (13)	49 (6)	132 (15)
11-50 inmates	155 (9)	0 (0)	0 (0)			155 (9)	92 (7)	(0)	63 (2)
More than	0 (0)	0 (0)	(0)			0 (0)	(0)	0 (0)	0 (0)

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.61

Number of inmates and Confinement Units in South Carolina State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of	Confinement			
			Ce	113			Cormi	tories	
Scabauch	Total	Total	High	Medium	Low	Total	High	Medium	Low
otal	5,875	2,942	2,617	207	118	2,933	2,345	488	10
	(1,748)	(1,597)	(1,256)	(219)	(122)	(151)	(70)	(31)	(5
Empty	, 🖚	•	_		-	-			
	(31)	(21)	(5)	(12)	(4)	(10)			(1
Single	450	433	108	207	118	17			
	(450)	(433)	(108)	(207)	(118)	(17)			-(1
Multiple	5,425	2,509	2,509			2,916	2,345	488	(
	(1,267)	(1,143)	(1,143)		,	(124)	(70)	(31)	. (3
2 inmates	2,022	1,940	1,940			82		44	:
	(1,011)	(970)	(970)			(41)		(22)	(1
3-5 inmates	614	5 69	5 69			45	42	. 3	
	(188)	(173)	(173)			(15)	(14)	(1)	
6-10 inmates	51	O	0			51	24	. 10	
	(6)	(0)	(0)			(6)	(3)	(1)	1
11-50 inmates	1,084	. 0	Ü			1,084	1,031	25	
	(38)	(0)	(0)			(38)	(35)	(1)	
More than	1,654	0	o			1,654	1,248	. 406	
50 inmates	(24)	(0)	(0)			(24)	(18)	(6)	

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.62

Number of Inmates and Confinement Units in South Carolina Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

	_				By Type of (Confinement	Unit		
31			Ce.	lls			Dormi	cories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,209	693 (998)	548 (741)	77 (138)	68 (119)	1,516 (313)	603 (86)	369 (51)	544 (176
Empty	- .12)	(360)	_ (248)	(61)	(51)	(52)			(52
Single	622 (622)	591 (591)	446 (446)	77 (77)	68 (68)	31 (31)			31 (31
Multiple	1,587 (277)	102 (47)	102 (47)			1,485 (230)	603 (86)	369 (51)	513 (93
2 inmates	192 (96)	82 (41)	82 (41)			110 (55)		46 (23)	64 (32
3-5 inmates	383 (96)	20 (6)	20 (6)			363 (90)	202 (51)	15 (4)	146 (35
6-10 inmates	331 (46)	0 (0)	(0)			331 (46)	161 (20)	60 (10)	110
11-50 inmates	681 (39)	0 (0)	0 (0)			681 (39)	240 (15)	248 (14)	193 (10
More than	(0)	0 (0)	0 (0)			0.	0 (0)	0 (0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.63

Number of Inmates and Confinement Units in Georgia State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

5				Density	By Type of	Confinement	Unit		
				lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	8,751	2,689	2,668	s	16	6,062	5,012	557	493
	(2,647)	(2,380)	(2,353)	(11)	(16)	(267)	(141)	(48)	(78
Empty	· -	· -	_	-		-			_
	(181)	(132)	(126)	(6)	(0)	(49)		:	(49
Single	1,898	1,891	1,870	5	16	7			7
	(1,898)	(1,891)	(1,870)	(5)	(16)	(7)			(7)
Multiple	6,853	798	798			6,055	5,012	557	486
	(568)	(357)	(357)			(211)	(141)	(48)	(22
2 inmates	658	658	658			. 0		0	. 0
	· (329)	(329)	(329)			(0)		(0)	(0)
3-5 inmates	377	128	128			249	107	136	6
	(89) √	(26)	(26)			(63)	. (27)	(34)	(2)
6-10 inmates	171	12	12			159	151	8	. 0
	(22)	(2)	(2)			(20)	(19)	(1)	(0)
11-50 immates	1,845	c	0			1,845	952	413	480
	(69)	(0)	(0)			(69)	(36)	(13)	(20)
More than	3,802	· O	0			3,802	3,802	0	. 0
50 inmates	(59)	(0)	(0)			(59)	(59)	(0)	(0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.64

Number of inmates and Confinement Units in Georgia Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

			· · · · · · · · · · · · · · · · · · ·	Daniel Land	Dec Marie of				
		***************************************	Ce	lls	By Type of	Confinement		tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	8,051 (2,342)	2,235 (1,589)	1,889 (1,005)	199 (306)	147 (278)	5,816 (753)	3,825 (262)	874 (116)	1,117
Empty	(618)	(454)	(216)	(107)	(131)	(164)			(164
Single	783 (783)	692 (692)	346 (346)	199 (199)	147 (147)	91 (91)			91 (91
Multiple	7,268 (941)	1,543 (443)	1,543 (443)			5,725 (498)	3,825 (262)	874 (116)	1,026 (120
2.inmates	730 (365)	564 (282)	564 (282)			166 (83)		98 (49)	68 (34
3-9 inmates	999 (269)	362 (101)	362 (101)			637 (168)	398 (105)	104 (26)	135 (37
6-10 inmates	876 (123)	177 (28)	177 (28)	•		699 (95)	466 (61)	131 (19)	102 (15
11-50 inmates	3,783 (172)	(32)	440 (32)			3,343 (140)	2,081 (84)	541 (22)	721 (34
More than 50 immates	890 (12)	(0)	0 (0)			880 (12)	880 (12)	0 (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.65

Number of Inmates and Confinement Units in Florida State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
			Ce	lls				tories_	
Cecupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	16,912 (5,447)	7,081 (5,004)	5,348 (3,013)	1,407	326 (369)	9,831 (443)	7,706 (293)	524 (45)	1,601 (105
£ 2p≈y	(299)	(278)	(20)	(215)	(43)	(21)			(21
Single	2,496 (2,496)	2,483 (2,483)	750 (750)	1,407	326 (326)	13 (13)			. 13 (13
Multiple	14,416 (2,652)	4,598 (2,243)	4,598 (2,243)			9,818 (409)	7,706 (293)	524 (45)	1,588 (71
2 inmates	4,320 (2,160)	4,278 (2,139)	4,278 (2,139)			42 (21)		. (0)	42 (21
3-5 inmates	946 (252)	310 (103)	310 (103)			63 6 (149)	493 (108)	10 6 (30)	37 (11
6-10 inmates	716 (114)	10 (1)	10			706 (113)	605 (99)	30 (5)	71 (9
11-50 inmates	1,447 (50)	0 (0)	0 (0)			1,447	930 (28)	14 1 (6)	376 (16
More than 50 inmates	6, 987 (76)	0 (0)	0 (0)			6,987 (76)	5,678 (58)	247	1,062 (14

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.66

Number of Inmates and Confinement Units in Florida Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

			Cal	lls	By Type of C	30112-116116116		tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
				·					
Total	10,301	2,850	2,233	337	280	7,451	5,198	1,210	1,043
	(3,362)	(2,505)	(1,573)	(496)	(436)	(857)	(446)	(157)	(254
Empty	_		-		_	_			_
	(685)	(616)	(301)	(159)	(156)	(69)			(69
Single	1,363	1,307	690	337	280	56			56
	(1,363)	(1,307)	(690)	(337)	(280)	(56)			(56
Multiple	8,938	1,543	1,543			7,395	5,198	1,210	987
	(1,314)	(582)	(582)			(732)	(446)	(157)	(129
2 inmates	726	636	636			ହଉ		14	. 76
	(363)	(318)	(318)			(45)		(7)	(38
3-5 inmates	1,672	877	977			795	420	229	146
3-5 Illuaces	(470)	(259)	(259)			(211)	(100)	(70)	
	(470)	(259)	(239)			(211)	(100)	(70)	(41
6-10 inmates	1,182	30	30			1, 152	978	158	116
	(153)	(5)	(5)			(148)	(112)	(18)	(18
11-50 inmates	5,358	. 0	. 0			\$,358	3,900	809	549
	(328)	(0)	(0)			(328)	(234)	(62)	(32
More than	0	ŋ	0			. 0		0	<u></u>
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.67

Number of Inmates and Confinement Units in Kentucky State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
	1.		Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Madium	Low	Total	High	Medium	Low
Total	3,565 (1,611)	1,546 (1,512)	1,154 (1,097)	374 (397)	18 (18)	2,019 (99)	107	1,525 (25)	337 (68
Empty	(210)	(208)	(185)	(23)	(0)	(2)			(2
Single	1,069 (1,069)	1,062 (1,062)	670 (670)	374 (374)	18 (18)	7 (7)			7 (7
Multiple	2,496 (332)	484 (242)	484 (242)	, i		2,012 (90)	107 (6)	1,525 (25)	380 (59
2 inmates	566 (283)	484 (242)	484 (242)			82 (41)		12 (6)	70 (35
3-5 inmates	14 (4)	(0)	0 (0)			14 (4)	0 (0)	(0)	14
6-10 inmates	62 (8)	(0)	0 (0)			62 (8)	0 (0)	24 (3)	38 (5
11-50 inmates	578 (30)	· 0; (0;)	(O)			578 (30)	107	213 (9)	258 (15
More than 50 inmates	1,276 (7)	0 (0)	0 (0)			1,276 (7)	0 (0)	1,276	(0

Source: Survey of State and Federal Adult Correctional Facilities (FC-2), 1978

Note: See definition of terms at the beginning of this appandix. The number of confinement units has been placed in parentheses.

Table C.68

Number of Inmates and Confinement Units in Kentucky Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of	Confinement			
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,206	943	511	269	163	1,263	599	158	506
TOTAL	(1,622)	(1,211)	(576)	(397)	(238)	(411)	(83)	(57)	(271
Empty	_			-		_			
ampey .	(478)	(394)	(191)	(128)	(75)	(84)			(84
Single	795	722	290	269	163	73			73
	(795)	(722)	(290)	(269)	(163)	(73)			(73
Multiple	1,411	221	221			1,190	599	158	433
1144	(349)	(95)	(95)			₹254)	(83)	(57)	(114
2 inmates	326	154	154			172		60	112
	(163)	(77)	(77)		1	(86)		(30)	(56
3-5 inmates	377	67	67.			310	75	83	152
	(106)	(18)	(18)			(88)	(22)	(25)	(41
6-10 inmates	492	0	. 0			492	417	15	60
	(65)	(0)	(0)			(65)	(55)	(2)	(8
11-50 inmates	216	0	. 0			216	107	0	109
	(15)	(0)	(0)		*	(15)	(6)	(0)	(9
More than	0	0	. 0			o	. 0	. 0	0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.89

Number of inmates and Confinement Units in Tennessee State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
				lls				tories	
Occupancy	Total	Total	High	.Medium	Low	Total	High	Medium	Low
Total	4,366 (1,908)	3,314 (1,683)	3,172 (1,490)	121 (145)	21 (48)	1,052 (225)	433 (46)	503 (106)	116 (73
Empty	(99)	(92)	(41)	(24)	(27)	- (7)			- (7
Single	832 (832)	785 (785)	643 (643)	121 (121)	21 (21)	47 (43)			47
Multiple	3,534 (977)	2,529 (806)	2,529 (806)			1,005	433 (46)	503 (106)	69 (19)
2 inmates	744 (372)	532 (266)	532 (266)			212 (106)		190 (95)	22
3-5 inmates	1,738 (519)	1,629 (486)	1,629 (486)	. '		109 (33)	72 (24)	21 (5)	16
6-10 inmates	38 6 (57)	368 (54)	368 (54)			18	0 (0)	0 (0)	18
11-50 irmates	349 (24)	0 (0)	(0)			349 (24)	310 (21)	26 (2)	13
More than 50 inmates	317 (5)	0 (0)	, 0- (0)			317 (5)	51 (1)	266 (4)	0 (0)

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.70

Number of Inmates and Confinement Units in Tennessee Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
0				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	4,484	1,759	1,558	70	131	2,725	1,545	206	974
	(1,647)	(1,136)	(800)	(126)	(210)	(511)	(159)	(51)	(301
Empty	-		_	<u>.</u>			5		
	(254)	(197)	(62)	(56)	(79)	(57)			(57
Single	528 (528)	436	235	70	131	92			92
·	13201	(436)	(235)	(70)	(131)	(92)			(92
Multiple	3,956	1,323	1,323			2,633	1,545	206	882
	(865)	(503)	(503)			(362)	(159)	(51)	(152)
2 inmates	752	566	566			186		48	420
	(376)	(283)	(283)			(93)		(24)	138
3-5 inmates	1,190	745	745			445	147	83	215
	(336)	(218)	(218)			(118)	(40)	(22)	(56)
6-10 irmates	640	12	12			628	519	21	88
	(81)	(2)	(2)			(79)	(64)	(3)	(12)
11-50 inmates	1,374	. 0	Q			1,374	879	54	441
	(72)	(0)	(0)			(72)	(55)	(2)	(15)
More than	. 0	· 6	0			. 0	0 1	6	. 0
50 inmates	(0)	(0)	(0)			(0)	(0)	(0)	(0)

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.71

Number of Inmates and Confinement Units in Alabama State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
			Cel	ls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium.	Low
Total	2,627 (457)	409 (416)	345 (344)	64 (72)	((O) ⁽	2,218 (41)	1,175	€55 (20)	388 (10
Empty	(8)	(8)	(0)	_ (8)	(0)	. (0)			(0
Single	407 (407)	407 (407)	343 (343)	64 (64)	0 {0}	(0)			0 (0
Multiple	2,220 (42)	2 (1)	2 (1)			2,218 (41)	1,175 (11)	655 (20)	388 (10
2 inmates	2 (1)	. (1)	2 (1)			0 (0)		ប (0)	0 5 (0
3-5 inmates	0 (0)	(0)	(0)			(0)	0 (0)	0- (0)	0 (0
6-10 inmates	0 (0)	0 (0)	0 (0)			(0)	0 (0)	0	0
11-50 inmates	633 (24)	0 (0)	(0)			633 (24)	28 (1)	358 (15)	247 (8
More than 50 inmates	1,585	0 (0)	(0)	:		1,585 (17)	1,147	297 (5)	141

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.72

Number of Inmates and Confinement Units in Alabama Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of (Confinement	Unit		
	3		Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	146 dium	Low
				444					
Total	4,807	1,902 (973)	1,729	103	70	2,905	2,281	268	356
	(1,483)	(9/3)	(687)	(139)	(147)	(510)	(2/3)	(58)	(179
Empty	-		-,	- <u>-</u>	-	_			
J	(229)	(190)	(77)	(36)	(77)	(39)			(39
Single	363	311	138	103	70	52			52
	(363)	(311)	(138)	(103)	(70)	(52)			(52
Multiple	4,444	1,591	1,591			2,853	2,281	268	304
	(891)	(472)	(472)			(419)	(273)	(58)	(88)
2 inmates	474	336	336			138		42	96
	(237)	(168)	(168)			(69)		(21)	(48
3-5 inmates	1,605	880	880			725	529	79	117
	(441)	(250)	(250)			(191)	(138)	(20)	(33
6-10 inmates	1,091	375	375			716	602	102	12
	(150)	(54)	(54)			(96)	(80)	(14)	(2
11-50 inmates	1,274	0	0			1,274	1,150	45	79
· · · · · · · · · · · · · · · · · · ·	(63)	(0)	(0)			(63).	(55)	(3)	(5
More than	0	. 0	o			0	G	. 0	. 0
50 inmates	(0)	(0)	. (0)			(0)	(0)	(0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.73

Number of Inmates and Confinement Units in Mississippi State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					4. <u>L</u> 1 A	4			
					By Type of	Confinement			
	1.00		Cel				Dormi	tories	
Occupancy	Total	Total	High	Madium	LOW	Total	High	Medium	Low
Total	1,750 (314)	283 (296)	283 (296)	(0)	(9)	1,467 (18)	1,371 (14)	93 (3)	3 (1
Empty	(13)	(13)	(13)	(0)	/ - (0)	(0)			(0
Single	283 (283)	283 (283)	283 (283)	(0)	(0)	0 (0)			0
Multiple	1,467	(0)	0			1,467 (18)	1,371 (14)	93	3 (1
2 inmates	0 (0)	0 (0)	0 (0)			0 (0)		(0)	0
3-5 inmates	3 (1)	(0)	0 (0)			3 (1)	0 (0)	(0)	3 (1
6-10 inmates	0 (0)	(0)	0 (G)			0 (0)	0 (C)	(0)	0 (0
11-50 inmates	156 (5)	0	0 (0)			156 (5)	117 (3)	39 (2)	0
More than 50 inmates	1,308 (12)	0 (0)	· 0 (0)			3,308 (12)	1,254	54 (1)	0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.74

Number of Inmates and Confinement Units in Mississippi Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					By Type of Co	nfinement			
and the second of the second			Ce.				Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	2,303	1,243	929	77	237	1,060	368	290	402
local .	(1,358)	(989)	(533)	(131)	(325)	(369)	(60)	(81)	(228
	(175257	(303)	(333)	(131)	(323)	(303)	(30)		1240
Empty				_	-	_			
	(244)	(192)	(50)	(54)	(88)	(52)			(52
	, , , , , , , , , , , , , , , , , , , ,	• •			,	,,			
Single	605	521	207	77	237	84			84
	(605)	(521)	(207)	(77)	(237)	(84)			(84
Multiple	1,698	722	722			976	368	290	3 18
	(509)	(276)	(276)			(233)	(60)	(81)	(9)
2 inmates	562	378	378			184		82	102
	(281)	(189)	(189)			(92)		(41)	(51
3-5 inmates	527	260	260			367		105	122
3-5 Inmates	(171)	(73)	(73)		÷,	(98)	140 (35)	(31)	
		(73)	(13)			(30)	(33)	(31)	(32
6-10 inmates	261	. 84	84			177	112	27	38
	(40)	(14)	(14)			(26)	(16)	(4)	(6
					1	,	(, , ,		
11-50 inmates	248	0	0			248	116	76	56
	(17)	(0)	(0)			(17)	(9)	(5)	(3
1								2.5	
More than	0	0	0			0	, Ò	0	C
50 inmates	(0)	(0)	(0)			(0)	(0)	(O)	- (0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.75

Number of Inmates and Confinement Units in Arkansas State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit—1978

	· ·			Density	By Type of C	confinement	Unit		
		7	Çe.	ls			Dormit	cories	
Occupancy	Potal	Total	High	Medium	Low	Total	High	Medium	LOW
Total	2,407 (713)	768 (686)	184 (91)	0 (0)	584 (595)	1,639 (27)	1,230 (16)	30 6 (3)	103
Empty	(14)	(11)	(0)	(0)	(11)	(3)			(3
Single	585 (585)	584 (584)	(0)	0 (0)	584 (584)	1 (1)			. (1
Multiple	1,822 (114)	184 (91)	184 (91)			1,638 (23)	1,230 (16)	30 6 (3)	102
2 inmates	178 (89)	178 (89)	178 (89)			(0)		(0)	, (o
3-5 inmates	6 (2)	6 (2)	6 (2)			(0)	0 (0)	. (0)	(a
6-10 inmates	15 (2)	(0)	(0)			15 (2)	15 (2)	0 (0)	(0
11-50 inmates	202 (6)	0 (0)	(0)		•	202 (6)	100 (2)	0 (0)	102 (4
More than 50 inmates	4,421 (15)	0 (0)	0 (0)			1,421	1,115 (12)	306	0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.76

Number of Inmates and Confinement Units in Arkansas Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

-					By Type of C	onfinement (
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	LON	Sotal	High	Medium	Low
Total	1,305 (969)	636 (700)	310 (243)	61 (119)	265 (338)	669 (269)	355 (60)	125 (41)	189 (168
Empty	(264)	(205)	(74)	(58)	(73)	- (59)			_ (59
Single	477 (477)	405 (405)	79 (79)	61 (61)	265 (265)	72 (72)			72 (72
Multiple	828 (228)	231 (90)	231 (90)			597 (138)	355 (60)	125 (41)	117 (37
2 inmates	184 (92)	110 (55)	110 (55)			74 (37)		40 (20)	34 (17
3-5 inmates	416 (110)	109 (34)	109 (34)			307 (76)	173 (38)	67 (19)	67 (19
6-10 inmates	147 (20)	0 (0)	0 (0)			147 (20)	129 (18)	18 (2)	(0
11-50 inmates	81 (6)	12 (1)	12 (1)			69 (5)	53 (4)	(0)	16
More than 50 inmates	0 (0)	0 (0)	0 (0)			. (0)	0 (0)	0 (0)	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.77

Number of inmates and Confinement Units in Louisiana State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

* .		45			By Type of	Confinement	Unit		
			Ce.	lls			Dormit	cories	. 3
Occupancy	Total	Total	Kigh	Medium	Low	Total	High	Medium	Low
Total	5,687 (1,043)	1,305 (964)	1,047 (655)	62 (110)	196 (199)	4,382 (79)	3,061 (42)	776 (14)	545 (23
Empty	(82)	(80)	(29)	(48)	(3)	(2)			(2
Single	59 6 (59 6)	59 6 (59 6)	338 (338)	62 (62)	196 (196)	0 (0)			0 (0
Multiple	5,091 (365)	709 (288)	709 (288)	£ +1		4,382 (77)	3,061 (42)	776 (14)	549 (21
2 inmates	320 (160)	314 (157)	314 (157)			€ (3)		0 (0)	6 (3
3-5 inmates	395 (131)	395 (131)	395 (131)			0 (0)	(0)	(0)	æ 9 , (0
6-10 inmates	9 {1)	(0)	(0)			9 (1)	(0)	0 (0)	· 9
11-50 inmates	1,258 (36)	0 (0)	0 (0)			1,258 (36)	728 (19)	0 (0)	530 (17
More than 50 inmates	3,109 (37)	0 (0)	0 (0)			3,109 (37)	2,333 (23)	77 6 (14)	0 (0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.78

Number of Inmetes and Confinement Units in Louisiana Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of C	offinement	Unit		
			Ce?	ls			Dorm11	0.0198	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	TO.
Total	5,067 (2,344)	2,633 (1,891)	2,106 (1,100)	181 (234)	346 (557)	2,434 (453)	1,404 (173)	393 (80)	637 (200)
Empty	(433)	(382)	(F18)	- (53)	(211)	- (53)			_ (53)
Single	1,031 (1,031)	991 (991)	464 (464)	181 (181)	346 (346)	40 (40)			40 (40)
Multiple	4,036 (878)	1,642 (518)	1,642 (518)			2,394 (360)	1,404 (173)	393 (80)	5 9 7
2 inmates	628 (314)	460 (230)	460 (230)			168 (84)		64 (32)	104
3-5 inmates	1,543 (406)	984 (263)	984 (263)			559 (143)	329 (80)	152 (39)	78 (24)
6-10 1mates	762 (101)	198 (25)	198 (25)		in the second se	564 (76)	460 (60)	16 (2)	88 (14)
11-50 inmates	1,103 (57)	(0)	0 (0)			1,103 (57)	615 (337	161 (7)	327 (17)
More than 50 inmates	0 (0)	0 (0)	(0)		and the second	0 (0)	0 (0)	0 (0)	(0)

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confirement units has been placed in parentheses.

Table C.79

Number of immates and Confinement Units in Oklahoma State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit ~ 1978

				Density I	y Type of	Confinement	Unit		
010				15				tories	
Occupancy	Total	Total.	High	Medium	Low	Total	High	Medium	Low
Total	3,617 (1,334)	1,778 (1,045)	1,295 (538)	377 (461)	46 (46)	1,899 (289)	669 (71)	912 (196)	319
Empty	(90)	(90)	(6)	(84)	(0)	(0)			(0
Single	430 (430)	425 (425)	2 (2)	377 (377)	46 (46)	5 (5)			, S (S
Multiple	3,187 (814)	1,293 (530)	1,293 (530)		i de la companya da sa	1.894 (284)	668 (71)	912 (196)	314 (17
2 inmates	912 (456)	596 (£98)	596 (298)			316 (158)		316 (158)	0 (0
3-5 inmates	945 (309)	⊕7 (232)	.⊕7 (232)			248 (77)	174 (56)	55 (15)	19
5-10 Linkstos	146 (18)	0 (0)	0 (0)			146	34 (4)	97 (12)	15 {2
11-50 inmates	457 (19)	(0) 0	(0)			487 (19)	144	220 (7)	123
More than 50 inmates	⊕7: (12)	0 (0)	0 (6)			⊕7 (12)	316 (5)	224	157 {3

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.80

Number of inmates and Confinement Units in Oklahoma Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit -- 1978

				Density	By Type of (Confinement (Init		
Оссиралсу			Ce.				Dormi	tories	
occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,643 (970)	397 (585)	241 (279)	63 (104)	93 (202)	1,246	619 (90)	182	445 (255
Smpty	(362)	- (282)	(132)	(41)	(109)	(80)			 (80
Single	314 (314)	231 (231)	75 (75)	63 (63)	93 (93)	93 (83)			83 (83)
Multiple :	1,329 (294)	166 (72)	166 (72)			1,163 (222)	619 (90)	182 (40)	362 (92
2 inmates	224 (112)	118 (59)	118 (59)			106 (53)		22 (11)	84 (42
3-5 inmates	383 (98)	40 (12)	40 (12)			343 (86)	157 (36)	58 (16)	128
6-10 inmates	526 (76)	8 (1)	8 (1)			518 (75)	335 (50)	102 (13)	81 (12
11-50 inmates	196 (8)	0 (0)	0 (0)			196 (8)	127 (4)	g (0)	69 (4)
More than 50 inmates	0 (0)	0 (0)	(0)			(0)	0 (0)	0 (0)	0 (0)

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.81

Number of Inmates and Confinement Units in Texas State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density :	By Type of (Confinement			
			Ce	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	23,850	17,874	17,727	147	0	5,976	4,429	1,161	386
	(9,015)	(8,912)	(8,765)	(147)	(0)	(103)	(68)	(20)	(15
Empty	-	,-		-	•,				٠.
	(0)	(0)	(0)	(0)	(0)	(0)			. (0
Single	948	948	801	147	0	0 1			0
	(948)	(948)	(801)	(147)	(0)	(6)			. (0
Multiple	22,902	16,926	16,926			5,976	4,429	1,161	386
	(8,057)	(7,964)	(7,964)			(103)	(68)	(20)	(15
2 inmates	14,172	14,172	14,172			0		. 0	0
	(7,086)	(7,086)	(7,086)			(0)		(0)	(0
3-5 inmates	2,754	2,754	2,754			. 0	. 0	0	. 0
	(978)	(878)	(878)			(0)	(0)	(0)	(0
6-10 inmates	18	0	0			18	. 0	В	10
	(2)	(0)	(0)			(2)	(0)	(1)	(1
11-50 inmates	1,323	. 0	0			1,323	642	305	376
	(40)	(0)	(0)			(40)	(17)	(9)	(14
More than	4,635	0 '	0			4,635	3,787	848	0
50 inmates	(61)	(0)	(0)			(61)	(51)	(10)	(0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.82

Number of Inmates and Confinement Units in Texas Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

	7			Density	By Type of	Confinement	Unit		
			Ce	ls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	digh	Medium	wal
Total	10,132 (4,573)	4,205 (3,485)	3,676 (2,395)	334 (588)	195 (502)	5,927 (1,098)	4,482 (333)	710 (195)	735 (560
Етрсу	(1,390)	(1,180)	(619)	(254)	(307)	(210)			(210
Single	1,632 (1,632)	1,462 (1,462)	933 (933)	334 (334)	195 (195)	170 (170)		120	170 (170
Multiple	8,500 (1,551)	2,743 (843)	2,743 (843)		· · · · · · · · · · · · · · · · · · ·	5,757 (708)	4,482 (333)	710 (195)	565 (180
2 inmates	1,446 (723)	1,090 (545)	1,090 (545)			356 (178)		108 (54)	248 (124
3-5 inmates	1,308 (374)	501 (144)	501 (144)			807 (230)	269 (70)	383 (118)	155 (42
6-10 inmates	2,513 (321)	1,152 (154)	1,152 (154)			1,361 (167)	1,125 (138)	155 (19)	81 (10
11-50 inmates	3,032 (130)	(0)	0 (0)			3,032 (130)	2,887 (122)	64 (4)	81 (4
More than 50 inmates	201 (3)	(0)	0 (0)			201	201	(0)	0)

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Western Region

Montana
Idaho
Wyoming
Colorado
New Mexico
Arizona
Utah
Nevada
Washington
Oregon
California
Alaska
Hawaii

Table C.83

Number of Inmates and Confinement Units in Western State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Ca	lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	34,271 (24,330)	22,535 (23,207)	16,961 (16,8°	4,932 (5,262)	742 (96 0)	11,736 (1,123)	3,362 (451)	3,511 (216)	4,863 (456)
Bapty	(2,1 9 6)	(2,168)	(1,524)	· (436)	(218)	(28)			(28)
Single	19,648 (19,648)	19,561 (19,561)	13,887 (13,887)	4,932 (4,932)	742 (742)	87 (87)			87 (87)
Multiple	14,623 (2,486)	2,974 (1,478)	2,974 (1,478)			11,649 (1,008)	3,362 (451)	3,511 (216)	4,776 (341)
2 inmates	3,154 (1,577)	2,924 (1,462)	2,924 (1,462)			230 (115)		92 (46)	138 (69)
3-5 inmates	1,702 (470)	50 (16)	50 (16)			1,652 (454)	1,225 (340)	147 (46)	280 (68)
6-10 irmates	733 (98)	0 (0)	(0)			733 (98)	275 (37)	197 (23)	261 (38)
11-50 inmates	6,147 (301)	0 (0)	(0)			6,147 (301)	1,022 (62)	1,680 (82)	3,445 (157)
More than 50 inmates	2,887 (40)	0 (0)	0 (0)			2,887 (40)	840 (12)	1,395 (19)	652 (9)

Table C.84

Number of inmates and Confinement Units in Western Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Ce	lis				tories	
Occupancy	Total	Total	91gh	Medium	Low	Total	Righ	Medium	LOW
Total	38,143 (13,439)	13,534 (10,634)	11,711 (7,867)	728 (1,164)	1,095 (1,603)	24,609 (2,805)	14,605	3,271 (290)	6,733 (1,208
Empty	(2,928)	(2,585)	(1,641)	(436)	(508)	(343)			(343
Single	5,918 (5,918)	5,610 (5,610;	3,787 (3,787)	728 (728)	1,095 (1,095)	308 (308)			308 (308)
Multiple	32,225 (4,593)	7,924 (2,439)	7,924 (2,439)	• •		24,301 (2,154)	14,605 (1,307)	3.271 (290)	6,425 (557
2 inmates	2,596 (1,348)	2,260 (1,130)	2,260 (1,130)			436 (218)		164 (82)	272 (136
3-5 inmates	6,032 (1,609)	3,592 (962)	3,592 (982)			2,440 (627)	1,599 (401)	257 (72)	584 (154
6+10 inmates	6,749 (968)	1,985 (325)	1,985 (325)			4,764 (643)	3,632 (498)	348 (43)	784 (102
1,1-50 inmates	13,278 (615)	87 (2)	87 (2)			13,191 (613)	7,541 (378)	2,439 (92)	3,211 (143
More than . 50 inmates	3,470 (53)	0 (0)	0 (0)			3,470 (53)	1,833 (30)	63 (1)	1,574 (22

Source: National Jail Census (CJ-3, CJ-4), 1978

te: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

^{*}Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.85

Number of inmates and Confinement Units in Montana State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	? Confinement	Unit		
				11s			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	600 (536)	566 (534)	248 (204)	311 (323)	7 (7)	34 (2)	0 (0)	33 (1)	1 (1
Empty	(12)	(12)	(0)	(12)	(0)	(0)			(0
Single	479 (479)	478 (478)	160 (160)	311 (311)	7 (7)	1 (1)			1
Multiple	121 (45)	88 (44)	88 (44)		-	33 (1)	0 (0)	33 (1)	0 (0
2 inmates	88 (44)	88 (44)	88 (44)			(0)		0 (0)	0)
3-5 inmates	(O)	0 (0)	0			0 (0)	0	0 (0)	0 (0
6-10 inmates	0 (0)	(0)	(0)			(0)	0 (0)	0	0 (0
11-50 inmates	33 (1)	0	0 (0)			33 (1)	(0)	33 (1)	. 0
More than 50 inmates	(O)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	, 0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.86

Number of Inmates and Confinement Units in Montana Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement (
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	318 (431)	211 (378)	165 (224)	14 (59)	31 (95)	107 (53)	23 (5)	28 (2)	56 (45
Empty	(250)	(221)	(112)	(45)	(64)	(29)			(29
Single	111 (111)	108 (108)	63 (63)	14 (14)	31 (31)	3 (3)			3 (3
Multiple	207 (70)	103 (49)	103 (49)			104 (21)	23 (5)	28 (2)	53 (14
2 inmates	98 (49)	98 (44)	88 (44)			10 (5)		0 (0)	10 (5
3-5 inmates	50 (15)	15 (5)	15 (5)			35 (10)	16 (4)	0	19 (6
6-10 inmates	37 (5)	(0)	0 (0)			37 (5)	7 (1)	6 (1)	24 (3
11-50 inmates	22	(0)	0 (0)			22 (1)	0 (0)	22 (1)	, (0
More than 50 inmates	0 (0)	0 (0)	(0)			0 (0)	0 (0)	0 (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.87

Number of inmates and Confinement Units in Idaho State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density I	y Type of	Confinement	Unit	*	
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	⊕7 (473)	473 (396)	200 (113)	273 (282)	0 (1.)	224 (77)	36 (12)	138	50 (32
Empty	(17)	(10)	(0)	(9)	(1)	- (7)			. (7
Single	318 (318)	299 (299)	26 (26)	273 (273)	0 (0)	19 (10)			19 (19
Multiple	379 (138)	174 (87)	174 (87)			205 (51)	36 (12)	138 (33)	31
2 inmates	236 (118)	174 (87)	174 (87)			62 (31)		58 (29)	4
3-5 inmates	41 (13)	0 (0)	(0)			41 (13)	36 (12)	0 (0)	(1
6-10 inmates	28 (4)	0 (0)	(0)			28 (4)	0 (0)	6 (1)	22
11-50 inmates	74 (3)	0 (0)	(0)			74 (3)	0 (0)	74 (3)	0)
More than 50 inmates	(0)	0 (0)	0 (0)			.0 (0)	0 (0)	0 (0)	0 (0

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.88

Number of inmates and Confinement Units in Idaho Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

			*	Density	By Type of	Confinement	Unit		
Occupancy	Total	M - 1 - 1		lls			Dormi	tories	
	IOCAL	Total	High	Medium	Low	Total	High	Medium	Low
Total	494 (390)	154 (230)	36 (91)	10 (31)	58 (108)	340 (160)	151 (30)	19 (7)	170 (123
Empty	(166)	(111)	(40)	(21)	(50)	(55)			_ (55)
Single	118 (118)	92 (92)	24 (24)	10 (10)	58 (58)	26 (26)			26 (26)
Multiple	376 (106)	62 (27)	62 (27)			314 (79)	151 (30)	19 (7)	144 (42)
2 inmates	82 (41)	38 (19)	38 (19)			44 (22)		16 (5)	34 (17)
3-5 inmates	175 * (49)	24 (8)	24 (8)			151 (41)	68 (19)	3 (1)	80 (21)
6-10 inmates	105 (15)	(0)	(0)			105 (15)	. 69 (10)	5 (1)	30 (4)
11-50 inmates	14 (1)	(0)	0 (0)			14 (1)	14 (1)	0 (0)	0 (0)
More than 50 inmates	0 (0)	0 . · (0)	0 (0)			0 (0)	(0)	9 (0)	0 (0)

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.89

Number of Inmates and Confinement Units in Wyoming State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of (Confinement U			
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	380 (328)	327 (326)	327 (526)	0 (0)	0 (0)	53 (2)	0 (0)	0 (0)	53 (2
Empty	(45)	(45)	(45)	(0)	(0)	(0)			(0
Single	235 (235)	235 (235)	235 (235)	0 (0)	0 (0)	0 (0)			(0
Multiple	145 (48)	92 (46)	92 (46)			53 (2)	(0)	(0)	53 (2
2 inmates	92 (46)	92 (46)	92 (46)			0 (0)		(0)	(0
3-5 inmates	0 (0)	0 (0)	0 (0)			(O)	(0)	0 (0)	0)
6-10 inmates	(0)	0 (0)	(O)			(0)	(0)	0 (0)	0)
11-50 inmates	53 (2)	0	0			53 (2)	(0)	0 (0)	53 (2
More than 50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0	, 0 (0)	0 (0

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.90

Number of Inmates and Confinement Units in Wyoming Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density !	By Type of (Confinement	Unit		
			Cel				Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	216 (262)	124 (187)	64 (87)	45 (62)	15 (38)	92 (75)	18 (4)	37 (10)	37 (61
Empty	(127)	(90)	(50)	(17)	(23)	(37)			(37
Single	86 (86)	70 (70)	10 (10)	45 (45)	15 (15)	16 (16)			16 (16
Multiple	130 (49)	54 (27)	54 (27)			76 (22)	18 (4)	37 (10)	21
2 inmates	70 (35)	54 (27)	54 (27)			16 (8)		8 (4)	. 8
3-5 inmates	35 (11)	(0)	0 (0)			35 (11)	10	12 (4)	13
6-10 inmates	25 (3)	0 (0)	0 (0)			25 (3)	8 (1)	17	, 0 (0
11-50 inmates	0 (0)	(0)	(O)			(0) ¢	0 (0)	(0)	0)
More than 50 inmates	0 (0)	0 (0)	0 (0)	1 0		(0)	(0)	0 (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.91

Number of Inmates and Confinement Units in Colorado State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement (Jnit		
			Ce.	lls			Dormit	ories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,709 (1,709)	1,528 (1,649)	1,118	410 (457)	Q (0)	181 (60)	44 (7)	0 (0)	137 (53
Empty	(124)	(121)	(74)	(47)	(0)	(3)		•	(3
Single	1,573 (1,573)	1,528 (1,528)	1,118 (1,118)	410 (410)	(0)	45 (45)			45 (45
Multiple	13 6 (12)	0 (0)	(0)			13 6 (12)	44 (7)	(O)	92 (5
2 inmates	2 (1)	0 (0)	(O)			2 (1)		0 (0)	2 (1
3-5 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	(0)	0 (0
6-10 inmates	44 (7)	0	0 (0)			44 (7)	44 (7)	(0)	0 (0
11-50 inmates	90 (4)	0 (0)	0			90 (4)	0 (0)	(0)	90 (4
More than	0 (0)	0 (0)	(0)			0 (0)	(0)	0 (0)	0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.92

Number of Inmates and Confinement Units in Colorado Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

1				Density F	y Type o	f Confinement	Unit		
			Ce					tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,724	930 (1,030)	740 (698)	25 (87)	165 (245)	79 4 (178)	290 (52)	198 (42)	30 <i>6</i> (84)
Empty	(360)	(330)	_ (188)	(62)	(80)	(30)			(30)
Single	539 (539)	513 (513)	323 (323)	25 (25)	165 (165)	26 (26)			26 (26)
Multiple	1,185 (309)	417 (187)	417 (187)			768 (122)	290 (52)	198 (42)	280 (28)
2 inmates	316 (158)	294 (147)	294 (147)			22 (11)		10 (5)	12 (6)
3-5 inmates	405 (121)	123 (40)	123 (40)			282 (81)	160 (42)	97	25 (8)
6-10 inmates	109 (13)	0 (0)	0 (0)			109 (13)	47 (6)	37 (4)	25 (3)
11-50 inmates	355 (17)	0 (0)	(0)			355 (17)	83 (4)	54 (2)	218 (11)
More than 50 inmates	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	0 (0

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.93

Number of inmates and Confinement Units in New Mexico State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

			47			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marketon a		
				Density 1	By Type of	Confinement U	Init		
			Cel	ls			Dormit		
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,483 (482)	577 (438)	452 (313)	125 (125)	0 (0)	90 6 (44)	754 (26)	38 (12)	114
Smpty	(1)	(1)	(1)	(0)	(0)	(0)			(0
Single	310 (310)	310 (310)	185 (185)	125 (125)	(O)	0 (0)			(0
Multiple	1,173	2 <i>6</i> 7 (127)	267 (127)			90 6 (44)	754 (26)	38 (12)	114
2 inmates	242 (121)	228 (114)	228 (114)			14 (7)		(7)	((
3-5 inmates	51 (16)	39 (13)	39 (13)			12 (3)	(0)	12 (3)	(
6-10 inmates	149 (20)	(0)	0 (0)			149 (20)	124 (16)	12 (2)	13
11-50 inmates	139 (5)	0 (0)	(0)			139	38 (1)	(O)	10
More than 50 inmates	592 (9)	(0)	0 (0)			592 (9)	592 (9)	0 (0)	((

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.94

Number of Inmates and Confinement Units in New Mexico Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of	Confinement :	Jn 1 2 1 n L		
			Ce.				Cormit	tories	
Оссиралсу	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	733 (395)	226 (246)	191 (164)	19 (39)	16 (43)	507 (149)	180 (22)	110 (10)	217 (117
Empty	(136)	(103)	(56)	(20)	(27)	(33)			(33
Single	149 (149)	96 (96)	61 (61)	19 (19)	16 (16)	53 (53)			53 (53
Multiple	584 (110)	130 (47)	130 (47)			454 (63)	180 (22)	110 (10)	164 (31
2 inmates	74 (37)	52 (26)	52 (26)			22 (11)		4 (2)	18 (9
3-5 inmates	146 (40)	78 (21)	78 (21)			68 (19)	37 (10)	4 (1)	27 (8
6-10 inmates	162 (21)	0 (0)	(0)			162 (21)	58 (8)	0	104 (13
11-50 inmates	202 (12)	0 (0)	0 (0)			202 (12)	85 (4)	102	t5 (1
More than	0 (0)	0 (0)	0 (0)			0 (0)	0 (0)	0 . (0) =	(0

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.95

Number of Inmates and Confinement Units in Arizona State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

	1 71			Density	By Type of	Confinement (<u> </u>	
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	1,809	998	869	0	.129	811	. 0	218	593
	(989)	(952)	(752)	(0)	(200)	(37)	(0)	(18)	(19
Empty					- · ·	_			-
	(98)	(98)	(27)	(0)	(71)	(0)		,	(0
Single	710	710	581	0	129	0			0
	(710)	(710)	(581)	(0)	(129)	(0)			. (0
Multiple	1,099	288	298			811	0	218	593
	(181)	(144)	(144)			(37)	(0)	(18)	(19
2 inmates	290	288	298			2		. 0	2
	(145)	(144)	(144)			(1)		(0)	. (1
3-5 inmates	. 5	0	0			5	. 0	. 5	0
	(1)	(0)	(0)			(1)	(0)	(1)	(0
6-10 inmates	184	0	0			184	0	144	40
	(21)	(0)	(0)			(21)	(0)	(16)	(5
11-50 inmates	360	0	. 0			360	0	0 .	3 60
	(10)	(0)	(0)			(10)	(0)	(0)	(10
More than	2 60	0	0 .			2 60	0	69	191
50 inmates	(4)	(0)	(0)			(4)	(0)	(1)	(3

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.96

Number of Inmates and Confinement Units in Arizona Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of	Confinement	Unit		
			Ce	11s				tories	
Occupancy	Total	Total	High .	Medium	Low	Total	High	Medium	Low
Fotal	2,465 (1,012)	1,011 (858)	540 (303)	24 (31)	447 (524)	1,454 (154)	1,306 (99)	74 (11)	74
Empty	(124)	(111)	- (27)	- (7)	(77)	(13)			(13
Single	593 (593)	580 (580)	109	24 (24)	447 (447)	13 (13)			. 13 (13
Multiple	1,872 (295)	431 (167)	431 (167)		-	1,441 (128)	1,306	.74 (11)	61 (19
2 inmates	248 (124)	215 (108)	216 (108)			32 (16)	the seems.	12 (6)	. 20 (10
3-5 inmates	277 (76)	215 (59)	215 (59)			62 (17)	38 (10),	4 (1)	20
6-10 inmates	408 (55)	(0)	(3) 0			408 (55)	398 (54)	0 (0)	10
11-50 inmates	819 (38)	(0)	0 (0)	, 22 4		819 (38)	750 (33)	58 (4)	11
More than	120 (2)	0 (0)	0 (0)			○ ¹²⁰	120	0 (0)	0 .

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.97

Number of inmates and Confinement Units in Utah State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

the state of the s		 			By Type of C	Confinement Unit					
		,		lls				tories			
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low		
Total	823 (617)	560 (602)	500 (532)	60 (70)	(0)	263 (15)	263 (15)	0 (0)	0		
Empty	(42)	(42)	(32)	(10)	(0)	(0)			(0		
Single	560 (560)	560 (560)	500 (500)	60 (60)	0 (0)	(0)	uest, i		(0		
Multiple	263 (15)	(0)	(0)			263 (15)	263 (15)	0 (0)	0		
2 inmates	0 (0)	(0)	0 (0)			0 (0)		(0)	0 (0		
3-5 inmates	0 (0)	(0)	0			0 (0)	(G)	0 (0)	0}		
G-10 inmates	Q (0)	(0)	0 (0)			0 (0)	0	(9)	0 (9)		
11-50 inmates	263 (15)	0 (0)	0 (0)			263 (15)	253 (15)	(0)	0)		
More than 50 inmates	0 (0)	0 (0)	Q (0)	2		0 (0)	(0)	0 (0)	0)		

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.98

Number of Inmates and Confinement Units in Utah Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

							···		
			<u> </u>	Density	By Type o	f Confinement (
			Cel		·			tories	
Occupancy -	Total	Total	High	Medium	Low	Total	High	Medium	Ĺŏ₩
Total	657 (354)	253 (232)	234 (200)	(5)	18 (27)	404 (122)	302 (30)	13 (5)	89 (87
Empty	- (79)	- (43)	(30)	(4)	- (9)	(36)			(36
Single	195 (195)	167 (167)	148 (148)	1 (1)	18 (18)	28 (28)			(2)
Multiple	462 (80)	86 (22)	86 (22)			376 (58)	302 (30)	13 (5)	6 (2
2 inmates	44 (22)	4 (2)	4 (2)			40 (20)		8 : (4)	3 (1
3-5 inmates	1 <u>3</u> 5 (34)	82 (29)	82 (20)			53 (14)	19 (6)	\$ (1)	2
6-10 inmates	32 (4)	0 (0)	(0)			32 (4)	32 (4)	0 (0)	. (
11 ⁰ 50 inmates	251 (20)	0 (0)	0 (0)			251 (20)	251 (20)	0 (0)	,
More than	, o. (ó)	0 (0)	0 (0)			0 (0)	0 (0)	0 (0)	((

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confimement units has been placed in parentheses.

Table C.99

Number of Inmates and Confinement Units in Nevada State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				عبر خبر خبر شاند د د			:-	
				By Type of Co	nfinement U			
Total	Total			Low	Total			Low
							11002001	
1,248	591	345	. 0	246	657	517	17	123
(730)	(662)	(409)	(0)	(253)	(68)	(38)	(4)	(2€
(105)	(105)	(98)	(0)	(7)	(0)			(0
(103)	(103)	(50)	,0,	(7)	(0)			
526	523	277	0.	246	3			د · · · 3
(526)	(523)	(277)	(0)	(246)	(3)			(3
722	60							
								120
	13.77	,			(00)	(30)	(4)	(23
104	€8	68			36		6	30
(52)	(34)	(34)			(18)	ing the second	(3)	(15
20		•		7.51				
								16
(2)	, , , ,	, (0)	-		537	(17.	. (0)	(4
9	. 0	G.			9	. 9	0	. 0
(1)	(0)	(0)			(1)	(1)	(0)	(0
F00					2.2			
-								74
1917	(0)	(0)			(41)	(36)	(1)	(4
0	0	0			Ů.	. 0	0.	Ô.
(0)	(0)	(0)			(0)			(0
	(730) - (105) 526 (526) 722 (99) 104 (52) 20 (5) 9 (1) 589 (41)	1,248 591 (730) (662) - (105) (105) 526 523 (526) (523) 722 68 (99) (34) 104 68 (52) (34) 20 0 (5) (0) 9 0 (1) (0) 589 0 (41) (0)	Total Total High 1,248	Total Total High Medium 1,248	Total Total High Medium Low 1,248	Cells Total High Medium Low Total 1,248 591 345 0 246 657 (730) (662) (409) (0) (253) (68) (105) (105) (98) (0) (7) (0) 526 523 277 0 246 3 (526) (523) (277) (0) (246) (3) 722 68 68 654 (99) (34) (34) (34) (65) 104 68 68 36 (55) 104 68 68 36 (18) 20 (5) (0) (0) (55) 9 0 0 20 (55) 9 0 0 9 (1) 589 0 0 0 (41) 0 0 0 0 (41)	Total Total High Medium Low Total High 1,248	Total Total High Medium Low Total High Medium 1,248

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.100

Number of Inmates and Confinement Units in Nevada Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

	يندي استوي				By Type of C	Confinement			
				lls				tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
	2.5								1. 15
Total	849	280	202	62	16	569	283	69	217
	(347)	(263)	(107)	(124)	(32)	(84)	(18)	(11)	.(55)
Empty		-	7: _ :	-		· . 			-
	(108)	(94)	(16)	(62)	(16)	(14)			(14)
Single	117	•••							_
Single		108	30	62	16	9			9
	(117)	(108)	(30)	(62)	(16)	(9)		44	(3)
Multiple	732	172	172		1	560	202		
Marcipie	(122)		_				283	59	208
	(122)	(51)	(61)			(61)	(18)	(11)	(32)
2 inmates	42	22	22			20		2	18
r madees	(21)	(11)	(11)			(10)		(1)	
	(2.7)		1111			(10)		())	(9)
3-5 inmates	213	150	150		1.1	63	. 9	22	41
	(65)	(50)	(50)			(15)	(0)	(5)	(19)
	00,	. 50,	(35)		· ·	(15)	. (0)	.37	1191
6-10 inmates	190	ŋ	ŋ			190	101	32	57
	(24)	(0)	(0)	J. Committee		(24)	(13)	(4)	(7)
						,	1,57	(4)	
11-50 inmates	287	0	0			297	182	13	92
	(12)	(8)	(0)			(12)	(5)	(1)	(6)
			•-•				2 **** · 3 ** * .	• • •	
More than	0	0 43	0	4 4 4		. 0	S	o	
50 irmates	(0)	(6)	(0)			(0)	(0)	(0)	(0)
# ## T								•	

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.101

Number of Inmates and Confinement Units in Washington State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

					Density	By Type of	Confinement	Unit		
1 to 1 to 1				Cel			1.4 To 1.1	DOIMIC		Low
Occupation	Total	- T	Total	High	Medium	Low	Total	High	Medium	LAJVE
rotal	3,736 (2,700)-		2,490 (2,390)	1,583 (1,408)	878 (935)	29 (37)	1,246 (320)	1,071 (262)	72 (4)	103 (54
2mpty	(161)		(156)	(91)	(57)	(8)	(5)			(
single	1,967 (1,967)		1,958 (1,958)	1,051 (1,051)	978 (978)	29 (29)	9 (9)			(
Miltiple	1,769 (572)	*.	532 (266)	532 (266)		₩	1,237 (306)	1,071 (262)	7 <u>2</u> (4)	(1
2 inmaces	600 (300)		532 (266)	532 (266)			€ (34)		(0)	(
3-5 inmates	964 (264)		0 (0)	0 (0)			964 (264)	938 (258)	(0)	1
6-10 inmates	- ==== 9 (1)		0 (0)	0 (0)		· 5	9 (1)	9 (1)	(0)	
11-50 inmates	10 6 (6)		0 (0)	0 (0)			105	36. (2)	72 (4)	owert:
More than 50 inmates	90 (1)		(O)	(0)		# # # # # # # # # # # # # # # # # # #	90 (1)	90 (1)	0 (0)	

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.102

Number of inmates and Confinement Units in Washington Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density E	y Type of	Confinement !	Jnit		
			Cel				DOLINT	cories	
	Total	Total	Нigh	Medium	Low	Total	High	Medium	Low
Total	2,438 (956)	796 (615)	743 (508)	25 (53)	28 (54)	1,642 (341)	1,085 (179)	278 (45)	279 (117
Empty	(221)	(185)	(131)	(28)	(26)	(36)			(3)
Single	275 (275)	246 (246)	193 (193)	25 (25)	28 (28)	29 (29)			(2
Multiple	2,163 (460)	550 (184)	550 (184)		red way	1,613 (276)	1,085	278 (45)	25 (5
2 inmates	220 (110)	163 (81)	162 (81)			58 (29)	ς.	40 (20)	- 1
3-5 inmates	950 (257)	388 (103)	388 (103)			562 (154)	406 (112)	42 (12)	1
6-10 inmates	364 (51)	0 (0)	0 (0)			364 (51)	233 (34)	57 (6)	•
11-50 inmates	629 (42)	0 (0)	(D) 0			629 (42)	446 (33)	139 (7)	
More than 50 Inmates	0 == (0)	(0)	0 (0)			0 (0)	0 (0)	(0) 0	14.

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.103

Number of Inmates and Confinement Units in Oregon State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of (Confinement	hit		
	<u> </u>		Ce	lls				tories	
Occupancy	Total	Total	High	ା Medium	Low	Total	High	Medium	Low
Total	2,086 (1,764)	2,086 (1,764)	1,894 (1,533)	192 (231)	(0)	0 (1)	0 (0)	(0)	. (1
Empty	(97)	(97)	(58)	(39)	(0)	(1)			(1
Single	1,248 (1,248)	1,248 (1,248)	1,056 (1,056)	192 (192)	(0)	0 (0)			0 (0
Multiple	838 (419)	838 (419)	838 (419)		.= ' ' ' '	0 (0)	(O)	(0)	0 (0
2 inmates	\$38 (419)	838 (419)	838 (419)	eries e e e e e e e e e e e e e e e e e e	n Salama sa sa	0 (0)		0 (0)	. (0
3-5 immates	(0)	0 (0)	(0)		, , , , , , , , , , , , , , , , , , ,	0 (0)	(0)	0 (0)	0
6-10 inmates	0 (6)	(0)	0 (0)	j. J		0 (0)	0	0 (0)	. (0
21-59 Anmates	(v)	0 (0)	0 (0)	ويروج بسيمتين وشانفا حامله	1.2.	(0)	(0)	0 (8)	0 (0
More than	0 (0)	0 (0)	0 (0)		%÷ 	0 (0)	0 (0)	0 (0)	0 {0

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.104

Number of Inmates and Confinement Units in Oregon Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

Total 1,801 (663)	Total 590 (515)	Cel High 486 (336)	Medium 89	Low 15	Total	Oormit High 1,032	Medium 101	<u> </u>
1,801	590	486	e 9	. /				
				15	. 4:215	1.032	101	
								/1
			(146)	(33)	(148)	(70)	(18)	(60
	-	_	-					٠.
(169)	(151)	(76)	(57)	(18)	(18)	•		. (1
269	239	135	99	15	30			30
(269)	(239)	(135)	(89)	(15)	(30)			(30
1,532	351	351			1,181	1,032	101	4
(225)	(125)	(125)			(100)	(70)	(18)	(1)
182	144	144			38		22	. 10
(91)	(72)	(72)			(19)		- (11)	(1
266	141	141			125	106	15	() ₂
(71)	(43)	(43)		1.	(28)	(23)	(4)	. (1
237		65	4.7		171	154	ŭ	17
(31)		(10)			(21)	(19)	(0)	G
534	0	o ·			534	459	64	1.
(27)	(0)	(0)			(27)	(23)	(3)	. (1
313	^ ^ o	0			313	313	0	(0
	269 (269) 1,532 (225) 182 (91) 266 (71) 237 (31) 534 (27)	269 (239) (269) (239) 1,532 351 (225) (125) 182 144 (91) (72) 266 141 (71) (43) 237 66 (31) (10) 534 0 (27) (0) 313 0 (5) (0)	269 239 135 (269) (239) (135) 1,532 351 351 (225) (125) (125) 182 144 144 (91) (72) (72) 266 141 141 (71) (43) (43) 237 66 66 (31) (10) (10) 534 0 0 0 (27) (0) (0) 313 0 0 0 (5) (0) (0)	269 239 135 89 (269) (239) (135) (89) (135) (89) (135) (89) (135)	269 (239) (135) (89) (15) 1,532	269 239 135 89 15 30 (269) (239) (135) (89) (15) (30) 1,532 351 351 1,181 (225) (125) (125) (100) 182 144 144 38 (91) (72) (72) (19) 266 141 141 125 (71) (43) (43) (28) 237 66 66 171 (31) (10) (10) (21) 534 0 0 534 (27) (0) (0) (27) 313 0 0 313 (5) (0) (0) (5)	269 239 135 89 15 30 (269) (239) (135) (89) (15) (30) 1,532 351 351 1,181 1,032 (225) (125) (125) (100) (70) 182 144 144 38 (91) (72) (72) (19) 266 141 141 125 106 (71) (43) (43) (28) (23) 237 66 66 171 154 (31) (10) (10) (21) (19) 534 0 0 534 459 (27) (0) (0) (27) (23) 313 0 0 313 313 (5) (0) (0) (5) (5)	269 239 135 89 15 30 (269) (239) (135) (89) (15) (30) 1,532 351 351 1,181 1,032 101 (225) (125) (125) (100) (70) (18) 182 144 144 38 32 (91) (72) (72) (19) (11) 266 141 141 125 106 15 (71) (43) (43) (28) (23) (4) 237 66 66 66 171 154 0 (31) (10) (10) (21) (19) (0) 534 0 0 534 459 64 (27) (0) (0) (27) (23) (3) 313 0 0 313 313 0 (5) (5) (5) (5) (5)

Source: National Jail Census (CJ-3, CJ-4), 1978

Table C.105

Number of Inmates and Confinement Units in California State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit — 1978

				Density	By Type of	Confinement (Jnit		
			Ce	ils		1		tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	18,670 (13,631)	12,061 (13,205)	9,192 (10,009)	2,562 (2,764)	307 (432)	6,609 (426)	386 (64)	2,747 (129)	3,476 (233)
Empty	(1,427)	(1,416)	(1,089)	(202)	(125)	(11)			(11)
Single	11,520 (11,520)	11,517 (11,517)	8,648 (8,648)	2,562 (2,562)	307 (307)	3 (3)			3 (3)
Multiple	7,150 (684)	544 (272)	544 (272)			6,606 (412)	386 (64)	2,747 (129)	3,473 (219)
2 immates	580 (290)	544 (272)	544 (272)			36 (18)		14 (7)	22 (11)
3-5 inmates	\$37 (150)	0 (0)	0 (0)			537 (150)	207 (60)	110 (36)	220 (54)
6-10 immates	198 (29)	0 (0)	0 (0)			198 (29)	8 (1)	25 (3)	165 (25)
11-50 inmates	4,015 (191)	0 (0)	(0)	. '		4,015 (191)	13 (1)	1,397 (67)	2,605 (123)
More than 50 inmates	1,820 (24)	0 (0)	· 0 (0)		,	1,820 (24)	158 (2)	1,201	461

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.106

Number of Inmates and Confinement Units in California Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

					By Type of	Confinement			
			Ce	lls			Dormi	tories	
Occupancy	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	26,407 (7,376)	8,937 (6,038)	8,253 (5,136)	405 (516)	279 (386)	17,470	9,922 (797)	2,344 (129)	5,204 (412
Empty	_ (1,167)	(1,125)	- (907)	(111)	(107)	(42)			- (42
Single	3,445 (3,445)	3,371 (3,371)	2,687 (2,687)	405 (405)	279 (279)	74 (74)			74 (74
Multiple	22,962 (2,764)	5,566 (1,542)	5,566 (1,542)			17,396 (1,222)	9,922 (797)	2,344 (129)	5,130 (296
2 inmates	1,318 (659)	1,184 (592)	1,184 (592)			134 (67)		48 (24)	8.6 (43
3-5 inmates	3,375 (869)	2,376 (633)	2,376 (633)			999 (236)	739 (172)	53 (12)	207
6-10 inmates	5,080 (746)	1,919	1,919 (315)			3,161 (431)	2,525 (348)	193 (25)	443 (58
11-50 inmates	10,152 (444)	87 (2)	87			10,055 (442)	5,258 (254)	1,987 (67)	2,820 (121
More than 50 inmates	3,037 (46)	0 (0)	(0)		•	3,037 (46)	1,400 (23)	63 (1·)	1,574

Source: National Jail Census (CJ-3, CJ-4), 1978

*Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.107

Number of inmates and Confinement Units in Alaska State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
Occupancy	Tanal			113				tories	·
- coupaire)	Total	Total	High	Medium	Low	Total	High	Medium	Low
Total	486 (208)	140 (169)	34 (21)	98 (138)	8 (10)	346 (39)	212 (14)	54 (7)	80 (18
Empty	(46)	(45)	(3)	(40)	_ (2)	(1)			(1
Single	118 (118)	111 , (111):	5 (5)	98 (98)	8 (8)	7 (7)			7 (7
Multiple	368 (44)	29 (13)	29 (13)			339 (31)	212 (14)	54 (7)	73
2 inmates	30 (15)	22 (11)	22 (11)			8 (4)		0 (0)	3 (4)
3-5 inmates	38 (10)	7 (2)	7 (2)			31 (8)	17 (4)	9 (3)	, 5 (1)
6-10 inmates	47 (6)	(0)	(0)			47 (6)	25 (3)	10 (1)	12
11-50 inmates	253 (13)	0 (0)	0 (0)			253 (13)	170 (7)	35 (3)	48 (3)
More than 50 inmates	(0)	0 (0)	(O)			0 (0)	0 (0)	0 (0)	0 (0)

Source: Survey of State and Federal Adult Correctional Facilities (PC-2), 1978

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.108

Number of inmates and Confinement Units in Alaska Local Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	f Confinement C	nit		
Occupancy	Total			lls			Dormi	tories	
occupancy.	torat	Total	High	Medium	Low	Total	High	Medium	Low
Total	41 (45)	22 (42)	6 (13)	9 (11)	7 (18)	19 (3)	13	0 (0)	6 (2
Empty	(21)	(21)	(8)	(2)	(11)	- (0)			(0
Single	21 (21)	20 (20)	4 (4)	9 (9)	7 (7)	1 (1)			. ; ; (1)
Multiple	20 (3)	2 (1)	2 (1)			18 (2)	13	, o (0)	5 (1)
2 inmates	2· (1)	2 (1)	2 (1)			(0)		. o ·	0 (0)
3-5 inmates	5 (1)	0 (0)	(0)			5 (1)	0 (0)) (0)	5 (1)
6-10 inmates) (0)	(0)	0 (0)			ე (0)	0 (0)	0 (0)	(0)
11-50 inmates	13 (1)	0 (0)	(0)			13 (1)	13 (1):	0 (0)	(0)
More than 50 inmates	0 (0)	0 (0)	(O)			0 (0)	้อ (0)	0 (0)) (0)

Source: Mational Jail Census (CJ-3, CJ-4), 1978

Table C.109

Number of Inmates and Confinement Units in Hawaii State Adult Correctional Facilities by Occupancy, Density, and Type of Confinement Unit – 1978

				Density	By Type of	Confinement	Unit		
			Ce.				Dorman	tories	
Occupancy	Total	70%	High	Medium	Low	Total	High	Medium	Low
Total	544 (162)	138 (130)	99 (77)	23 (33)	16 (20)	40 6 (32)	79 (13)	194 (8)	133
Empty	(20)	(20)	(6)	(10)	(4)	(0)		:	45
Single	84 (84)	84 (84)	45 (45)	23 (23)	16 (16)	(0)			(
Multiple	460 (58)	54 (26)	54 (26)			406 (32)	79 (13)	194 (8)	13
2 instates	52 (26)	50 (25)	50 (25)			2 (1)		(0)	(
3-5 inmates	46 (11)	(1)	4 (1)			42 (10)	23 (5)	(3)	
6-10 inmates	65 (9)	0 (0)	0 (0)			65 (9)	56 (8)	(0)	
11-50 inmates	172 (10)	(0)	(0)		•	172 (10)	· (0)	58 (3)	11
More than	125 (2)	0 (0)	. e (0)			125 (2)	. (0)	125 (2)	

Note: See definition of terms at the beginning of this appendix. The number of confinement units has been placed in parentheses.

Table C.110

Percentage of Federal and State Cells with Number of Square Feet of Floor Space
Greater Than or Equal to Selected Values by Region and State — 1978

	Total			Nu	mber of Squ	are Feet of	Ploor Space	•		
Region and State	Number of Cella	40	45	50	55	60	65	70	75	80
UNITED STATES:	141,668	961	894	748	57%	478	310	261	149	110
FEDERAL TOTAL:	12,779	100	99	84	. 74	61	44	35	30	20
STATES TOTAL:	128,889	93	87	72	54	45	29	24	12	9
NORTHEAST:	31,994	95	91	. 80	55	49 :	33	30	12	11
Maine	610	100	100	100	38	14	14	,14	5	5
New Hampshire	320	100	100	2	2	2	0	0	0	0
Vermont	82	100	100	100	100	100	49	49	49	9
Massachusetts	2,367	100	100	100	72	69	29	27	13	13
Rhode Island	558	100	47	47 .	47	47	11	11	11	11
Connecticut	2,019	96	96	93	47	47	- 34	20	0+	0+
New York	13,321	100	91	71	33	32	10	16	12	11
New Jersey	4,667	82	82	75	65	54	49	48	17	17
- Pennsylvania	8,050	93	93	93	84	74	54	51	12	12
remisy1vania	0,030	,		,,,	• • •	1.74				,
:							:			_
NORTH CENTRAL	38,150	98	90	79	68	58	38	27	11	9 .
Ohio	7,299	99	.89	73	48	48	39 .	15	15	10
Indiana	1,673	100	61	31	20	7	39 0+b	0+	0+	0
Illinois	6,785	100	93	80	70	53	32	15	8	8
Michigan	9,372	100	100	95	95	72	65	59	3	. 3
	2,845	100	79	79	58	47	47	46	40	29
Wisconsin										
Minnesota	2,133	100	100	98	93	82	11	11	11	10
Iowa	1,697	78	77	5	5	4	4	4	4	4
Missouri	3,187	100	100	99	99	99	42	: 14	14	14
North Dakota	297	100	100	100	0	0	0	O,	. 0	.0
South Dakota	530	100	100	100	100	100	10	10	10	. 10
Nebraska	531	59	59	47	38	38	31	31	23	23
Kansas	1,801	100	70	70	52	52	22	14	9	9
SOUTE	35,234	95	86	61	50		28	26	19	14
Delaware	495	72	72	72	72	72	7 .	7	7	. 7
Maryland	4,213	91	83	83	42	42	19	17	17	17
District of Columbia	763	100	100	99	55	55	55	\$ 5	55	. 9
Virginia	3,101	98	. 86	69	65	36	18	17	. 7	4
West Virginia	658	. 9	0	0	0	0 .	0	G	. 0	0
North Carolina	1,367	100	100	88	64	28	2	2	i	i
South Carolina	1,510	100	96	73	73	65	35	35	12	12
Georgia	2,380	99	63	63	61	16	16	16	16.	16
Florida	5,004	100	100	97	82	82	76	. 75	47	32
Kentucky	1,512	62	62	55	35	35	16	1	ĭ	1
	1 613			77				32	21	. 14
Tennessee	1,912	97	92	72	65	34	33			
Alabama	416	100	41	17	17	17	0	0	0	
Alabama Mississippi	416 296	100 100	41 100	17 100	17 0	17 0	0	, O .	0	0
Alabama Mississippi Arkansas	416 296 686	100 100 100	41 100 100	17 100 100	17 0 100	17 0 100	0 0 100	0 0 100	0 0 100	0 100
Alabama Mississippi Arkansas Louisiana	416 296 686 964	100 100 100 100	41 100 100 100	17 100 100 34	17 0 100 32	17 0 100 32	0 0 100 32	0 0 100 32	0 0 100 32	100 21
Alabasa Mississippi Arkansas Louisiana Oklahoma	416 296 686 964 1,045	100 100 100 100 100	41 100 100 100 99	17 100 100 34 99	17 0 100 32 99	17 0 100 32 99	0 0 100 32 94	0 0 100 32 94	0 0 100 32 64	0 100 21 37
Alabama Mississippi Arkansas Louisiana	416 296 686 964	100 100 100 100	41 100 100 100	17 100 100 34	17 0 100 32	17 0 100 32	0 0 100 32	0 0 100 32	0 0 100 32	0 100 21 37
Alabama Mississippi Arkansas Louisiana Oklahoma	416 296 686 964 1,045	100 100 100 100 100	41 100 100 100 99	17 100 100 34 99	17 0 100 32 99	17 0 100 32 99	0 0 100 32 94	0 0 100 32 94	0 0 100 32 64	0 100 21 37 1
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas	416 296 686 964 1,045 8,912	100 100 100 100 100	41 100 100 100 99 90	17 100 100 34 99 20	17 0 100 32 99 17	17 0 100 32 99 10	0 0 100 32 94 4	0 0 100 32 94	0 0 100 32 64	0 100 21 37 1
Alabama Mississippi Arkansas Louisiana Oklahoma Texas	416 296 686 964 1,045 8,912	100 100 100 100 100 100	41 100 100 100 99 90	17 100 100 34 99 20	17 0 100 32 99 17	17 0 100 32 99 10	0 0 100 32 94 4	0 0 100 32 94 1	0 0 100 32 64 1	0 100 21 37 1
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas WEST Montana Idaho	416 296 686 964 1,045 8,912 23,511 534	100 100 100 100 100 100	41 100 100 100 99 90 85	17 100 100 34 99 20 73	17 0 100 32 99 17 46	17 0 100 32 99 10	0 0 100 32 94 4	0 0 100 32 94 1	0 0 100 32 64 1	0 100 21 37 1 5
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas WEST Montana Idaho Wyoming	416 296 686 964 1,045 8,912 23,511 534 396 326	100 100 100 100 100 100 100	41 100 100 100 99 90 85 100 100 39	17 100 100 34 99 20 73 99 160	17 0 100 32 99 17	17 0 100 32 99 10	0 0 100 32 94 4	0 0 100 32 94 1	0 0 100 32 64 1	0 100 21 37 1 5
Alabama Mississippi Arkansas Louisiana Oklahoma Texas MEST Montana Idaho Myoming Colorado	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923	100 100 100 100 100 100 90 100 100 98	41 100 100 100 99 90 85 100 100 39	17 100 100 34 99 20 73 99 100 1	17 0 100 32 99 17 46 99 90 0 38	17 0 100 32 99 10 30 62 90 0 38	0 0 100 32 94 4 16 55 90 0 26	0 0 100 32 94 1 15 55 53 0 22	0 0 100 32 64 1	0 100 21 37 1 5
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas MEST Montana Idaho Myoming Colorado New Mexico	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438	100 100 100 100 100 100 90 100 100 98 100	41 100 100 100 99 90 85 100 100 39	17 100 100 34 99 20 73 99 160 1 46 100	17 0 100 32 99 17 46 99 90 0	17 0 100 32 99 10 30 62 90 0 38 58	0 0 100 32 94 4 16 55 90 0 26 58	0 0 100 32 94 1 15 55 53 0 22 56	0 0 100 32 64 1 8 1 0+ 0 7	0 100 21 37 1 5 5
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas WEST Montana Idaho Myoming Colorado New Mexico Arisona	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983	100 100 100 100 100 100 100 100 98 100 100	41 100 100 100 99 90 85 100 100 39 100 100 75	17 100 100 34 99 20 73 99 160 1 46 100 75	17 0 100 32 99 17 46 99 90 0 38 58 20	17 0 100 32 99 10 30 62 90 0 38 58 20	0 0 100 32 94 4 16 55 90 0 26 58 20	0 0 100 32 94 1 15 55 53 0 22 58	0 0 100 32 64 1 8 1 0+ 0 7 3	0 100 21 37 1 5 5
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas MEST Montana Idaho Myoming Colorado New Mexico Arisona Utah	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983 602	100 100 100 100 100 100 90 100 98 100 100 100	41 100 100 100 99 90 85 100 100 39 100 100 75	17 100 100 34 99 20 73 99 160 1 46 100 75 67	17 0 100 32 99 17 46 99 0 38 58 20	17 0 100 32 99 10 30 62 90 0 38 58 20 12	0 0 100 32 94 4 16 55 90 0 26 58 20	0 0 100 32 94 1 15 55 53 0 22 58 20 0	0 0 100 32 64 1 8 1 0+ 0 7 3 20	0 100 21 37 1 5 5 1 0 0 0 0 3 20
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas MEST Montana Idaho Wyoming Colorado New Mexico Arizona Utah Hevada	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983 602 662	100 100 100 100 100 100 90 100 98 100 100 100	41 100 100 100 99 90 85 100 100 39 100 100 75 100	17 100 100 34 99 20 73 99 100 1 46 100 75 67 57	17 0 100 32 99 17 46 99 90 0 38 58 20 12	17 0 100 32 99 10 30 62 90 0 38 58 20 12	0 0 100 32 94 4 16 55 90 0 26 58 20 0 43	0 0 100 32 94 1 15 55 53 0 22 58 20 0 43	0 0 100 32 64 1 8 1 0+ 0 7 3 20 0 43	0 1000 21 37 1 5 5 1 0 0 0 3 20 0
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas WEST Montana Idaho Myoming Colorado New Mexico Arisona Utah Nevada Mexada Mashington	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983 602 662 2,380	100 100 100 100 100 100 90 100 100 100 1	41 100 100 100 99 90 85 100 100 75 100 100	17 100 100 34 99 20 73 99 100 1 46 100 75 67 57	17 0 100 32 99 17 46 99 90 0 38 20 12 43 74	17 0 100 32 99 10 30 62 90 0 38 58 20 12 43 42	0 0 100 32 94 4 16 55 90 0 26 58 20 0	0 0 100 32 94 1 15 55 53 0 22 26 0 43 40	0 0 100 32 64 1 0+ 0 7 3 20 0 43 30	0 100 21 37 1 5 5 1 0 0 0 0 3 20 0
Alabasa Mississippi Arkansas Louisiana Oklahoma Texas MEST Montana Idaho Myoming Colorado New Mexico Arisona Utah Mevada Mashington Oregon	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983 602 662 2,380 1,763	100 100 100 100 100 100 100 100 100 100	41 100 100 100 99 90 85 100 100 39 100 100 75 100 100 55	17 100 100 34 99 20 73 99 160 1 46 100 75 67 57	17 0 100 32 99 17 46 99 90 0 38 58 20 12 43 74 27	17 0 100 32 99 10 30 62 90 0 38 58 20 12 43 42 27	0 0 100 32 94 4 16 55 90 0 26 58 20 0 43 40 5	0 0 100 32 94 1 15 55 53 0 22 58 20 0 43 40	0 0 100 32 64 1 1 8 1 0+ 0 7 7 3 20 0 43 30	0 100 21 37 1 5 5 1 0 0 0 0 0 43 3
Alabama Mississippi Arkansas Louisiana Oklahoma Texas WEST Montana Idaho Myoming Colorado New Mexico Arizona Utah Nevada Mashington Oregon California	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983 602 662 2,380 1,763 13,205	100 100 100 100 100 100 100 100 100 100	41 100 100 100 99 90 85 100 100 39 100 100 100 100 100 100	17 100 100 34 99 20 73 99 160 1 46 100 75 67 57 100 32 77	17 0 100 32 99 17 46 99 0 38 58 20 12 43 74	17 0 100 32 99 10 30 62 90 0 38 58 20 12 43 42 27 25	0 0 100 32 94 4 4 16 55 90 0 26 58 20 0 43 40 5	0 0 100 32 94 1 15 55 53 0 22 56 20 0 43 40 0	0 0 100 32 64 1 8 1 0+ 0 7 3 20 0 43 30 0 5	0 100 21 37 1 5 5 1 0 0 0 3 20 0 43 3
Alabama Mississippi Arkansas Louisiana Oklahoma Texas MEST Montana Idaho Myoming Colorado New Mexico Arisona Utah Newada Mamhington Oregon	416 296 686 964 1,045 8,912 23,511 534 396 326 1,923 438 983 602 662 2,380 1,763	100 100 100 100 100 100 100 100 100 100	41 100 100 100 99 90 85 100 100 39 100 100 75 100 100 55	17 100 100 34 99 20 73 99 160 1 46 100 75 67 57	17 0 100 32 99 17 46 99 90 0 38 58 20 12 43 74 27	17 0 100 32 99 10 30 62 90 0 38 58 20 12 43 42 27	0 0 100 32 94 4 16 55 90 0 26 58 20 0 43 40 5	0 0 100 32 94 1 15 55 53 0 22 58 20 0 43 40	0 0 100 32 64 1 1 8 1 0+ 0 7 7 3 20 0 43 30	0 100 21 37 1 5 1 0 0 0 0 3 20 0 43 3 0

Source: Survey of State and Federal Adult Correctional Facilities, 1978.

^{*}Confinement units with less than 120 square feet of floor space.

The symbol, "0+," signified that the percentage of cells is less than 0.5%.

Table C.111

Percentage of Local Cells with Number of Square Feet of Floor Space
Greater Than or Equal to Selected Values by Region and State — 1978

	Total Number of			N	mber of S	quare Feet	of Ploor	Space		
egion and State	Cells ^a	40	45	50	55	60	65	70	75	80
NITED STATES TOTAL	74,186	88%	830	67%	444	39 %	28%	25%	200	191
ORTHEAST	20,733	92	87	66	35	30	17	11	9	. 6
New England	2,669	94	853	61	40	39	. 24	19	17	14
Maine	277	86	86	74	56	56	52	52	52	24
New Hampshire	281	82	60	35	28	16	16	16	5	5
Vermont	_6	-		_	***	-	_	_	_	-
Massachusetts	2,111	96	68	63	40	40	21	15	15	14
Rhode Island	-		-	-			-	-	· •	-
Connecticut		-	-		-			-	-	-
Mid-Atlantic	18,064	92	88	66	34	24	15	10	7	7
New York	11,607	95	94	64	30	22	12	3	2	1
New Jersey	2,409	90	74	63	17	17	8	8	7	7
Pennsylvania	4,048	83	78	74	58	54	33	32	23	22
	, -									
NORTH CENTRAL	18,096	83	, 77	- 66	47	42	29	27	21	20
East North Central	13,388	79	73	63	43	39	29	27	22	20
		79	71	61		48	42	41	35	34
Ohio Indiana	4,167 1,848	79 82	71 78	61 62	52 42	48 42	42 27	27	35 25	34 24
Inciana Illinois	3,901	62	57	53	44	39	27	24	20	15
Michigan	2,023	99	93	89	28	24	18	10	Š	5
Wisconsin	1,449	94	. 88	65	32	28	17	16	10	9
	*	94	89	77	60	53	30	29	20	19
West North Central	4,768						-		1 = 2	
Minnesota	1,322	99	97	89	72	60	24	24	12	12
Iowa	588	91 90	64 83	72 63	45 51	41 43	26 29	24 28	21 21	21 21
Missone i	1,206	90			21					
North Dakota	257	96	91	77	48	47	10	10	. 5	5
South Dakota	384	92	65	83	67	61	51	51	18	18
Webraska	427	95	91	67 86	45 81	44 72	19 51	19 50	16 44	16 38
Kanses	524	97	92	80	91	, ,,	31.	- 30	44	30
SOUTH	24,723	88	81	67	47	43	34	32	26	25
	•					26	20	19	15	13
South Atlantic	13,753	81	73	57	34	36	20	23	13	là
Dolawars	-	-	-	, -	-	-	-	-	-	-
Maryland	1,376	98	94	92	19	17	16	15	15	15
District of Columbia	1,149	100	100	0	0	0	0	0	0	0
Virginia	3,510	43	33	25	15	15	12	12	4	3
West Virginia	961	92	77	68	28	28	14	13	12	12
North Carolina	1,665	80	70	52	40	33	22	18	16	15
South Carolina	998	87	84	77	30	30	19	19	15	14
Georgia	1,589	99	91	82	60	51	36	35	29	28
Florida	2,505	97	91	85	68	55	36	34	30	29
East South Central	4,309	96	92	82	68	66	56	55	41	40
	- '								7.7	
Kentucky	1,211	98	92	72	59	58	52	51 49	25	25
Tennessee Alabama	1,136 973	- 89 97	87 92	60 83	66 76	65 74	50 66	64	42 55	42 52
Mississippi	973 989	97	98	95	70	70	56	56	46	46
						122				
West South Central	6,661	98	90	76	61	56	47	45	39	37
Arkansas	700	100	95	90	83	74	64	64	56	53
Louisiana	1,891	99	99	94	70	65	55	54	50	49
Oklahoma	585	97	87	75	70	59	48	48 36	43 29	41
Texas	3,485	98	85	67	51	47	38	30	29	26
æst	10,634	. 68	85	70	46	42	34	32	28	27
Mountain	3,424	97	91	84	63	57	49	48	42	40
Montana	378	92	81	63	55 -	52	39	39	36	34
Idaho	230	91	90	83	73	66	61	60	53	51
Wyoming	187	97	90	80	66	66	36	36	23	23
Colorado	1,030	97	96	88	46	37	34	33	27	27
New Hexico	246	98	90	87	51	50	. 36	35	33	32
			99	98		81	77	76	72	70
Arizona Utah	858 232	100 99	43	98 32	86 28	22	22	22	22	16
Utan Nevada	232 263	100	100	97	28 86	22 61	60	60	40	34
MARGE	203	100	700	71		Ų.	00	-	70	
Pacific	7,210	83	62	63	39	35	28	26	21	21
Washington	615	98	94	64	44	40	25	25	19	19
Oregon	515 515	99	90	82	5 <u>1</u>	51	27	25	15	13
California	6,038	. 80	80	61	37	33	28	26	22	22
Alaska	42	100	100	86	71	71	64	64	45	43
Hawaii					· -			- -	-	-

Table C.112

Percentage of Federal^b and State^b Cells with Number of Square Feet of Floor Space

Greater Than or Equal to Selected Values by Year Facility Opened — 1978

Year Facility	Total Number of			Number	of Squa	re Feet	of Floor	Space		
Opened	Celisa	40	45	50	55	60	65	70	75	80
Total	141,668	96%	89%	74%	57%	478	31%	26%	14%	118
Before 1875	20,189	80	77	56	26	17	6	5	5	5
1875 - 1924	40,802	95	83	65	50	37	20	16	12	. 11
1925 - 1949	32,700	100	95	80	66	56	42	38	10	7
1950 - 1969	30,774	100	96	81	59	50	31	25	16	9
1970 - 1978	17,203	100	97	95	93	83	70	54	37	28

Source: Survey of State and Federal Adult Correctional Facilities, 1978.

Table C.113

Percentage of Local Cells with Number of Square Feet of Floor Space

Greater Than or Equal to Selected Values by Year Building Constructed – February 15, 1978

Year Building Constructed	Total Number of	Number of Square Feet of Floor Space									
	Cells	40	45	50	55	60	65	70	75	80	
Total	74, 186	88%	83%	67%	44%	39%	28%	25%	20%	199	
Before 1875	3,757	73	67	58	41 .	36	29	26	21	19	
1875 - 1924	12,872	87	78	63	31	25	17	17	13	12	
1925 - 1949	15,783	85	80	65	37	35	21	19	16	15	
1950 - 1969	21,884	87	32	64	42	37	27	26	21	20	
1970 - 1978	19,889	94	91	76	59	55	42	35	28	26	

Source: National Jail Census, 1978.

⁸Confinement units with less than 120 square feet of floor space.

bar by bol, "-," signifies that there are no local facilities in that state.

a Confinement units with less than 120 square feet of floor space.

b Does not include state and federally operated prerelease facilities.

^a Confinement units with less than 120 square feet of floor space.

Table C.114

Percentage of Federal^b and State^b Cells with Number of Square Feet of Floor Space
Greater Than or Equal to Selected Values by Average Number of Inmates in 1977

Average Number of Inmates	Total	Number of Square Feet of Floor Space									
	Number of Cells ^a	40	45	50	55	60	65	70	75	80	
Total ^C	141,668	96%	89%	74%	57%	47%	31%	26%	14%	119	
Less than 500	20,296	98	93	80	72	67	53	50	35	25	
500 - 999	39,427	97	92	80	62	52	30	24	16	12	
1,000 or more	81,945	94	87	70	52	39	27	21	8	7	

Table C.115

Percentage of Local Cells with Number of Square Feet of Floor Space
Greater Than or Equal to Selected Values by Average Inmate Population — February 15, 1978

Average Inmate Population	Total	Number of Square Feet of Floor Space								
	Number of Cells	40	45	50	55	60	65	70	75	80
Total	74,186	88%	83%	67%	44%	39%	29%	25%	20%	19%
Less than 10	8,497	94	88	75	57	52	38	37	30	28
50 - 249	37,991	90	83	70	51	45	30	28	21	20
250 or more	27,778	93	80	61	30	27	22	18	16	16

Source: National Jail Census, 1978.

^a Confinement units with less than 120 square feet of floor space.

b Does not include state and federally operated prerelease facilities.

C Missing Cases 18 (3.2%).

a Confinement units with less than 120 square feet of floor space.

Table C.116

Number and Percent of Inmates in State and Local Dormitories by Occupancy^a and Region

	Total		Nort	heast	North C	entral	South		West	
Occupancy	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	158,448	100%	7,375	100%	23,998	100%	91,125	100%	35,950	1001
2-10 inmates	41,011	26	1,978	27	8,708	36	20,070	22	10,255	28
11-50 inmates	66,319	42	2,366	32	7,571	32	37,044	41	19,338	54.
More than 50 inmates	51,118	32	3,031	41	7,719	32	34,011	37	6,357	18
State	81,814	101%	1,955	100%	13,089	100%	55,1.21.	100%	11,649	100%
2-10 inmates	9,462	12	700	36	2,196	17	3,951	7	2,615	22
11-50 inmates	28,500	35	601	31	3,174	24	18,578	34	6,147	53
More than 50 inmates	43,852	54	654	33	7,719	59	32,592	59	2,887	25
Local.	76,634	99%	5,420	101%	10,909	1.00%	36,004	100%	24,301	99%
2-10 inmates	31,549	41	1,278	24	6,512	60	16,119	45	7,640	31
11-50 inmates	37,819	49	1,765	33	4,397	40	18,466	51	13,191	54
More than 50 inmates	7,266	. 9	2,377	44	. 0	0	1,419	4	3,470	14

40 percent of all state prisoners housed in dormitories are found in the South sharing their confinement unit with at least 50 other inmates.

^aNumber of inmates in each confinement unit.

APPENDIX D

Supplementary Data on Inmate/Custodial, Inmate/Service Staff Ratios in Local Jurisdictions

Table D-1 AVERAGE DAILY INMATE POPULATION, NUMBER OF CUSTODIAL AND SERVICE STAFF, AND INMATE/CUSTODIAL STAFF AND INMATE/SERVICE STAFF RATIOS FOR LOCAL JURISDICTIONS WITH AN AVERAGE DAILY POPULATION OF OVER 250 AND TOTALED FOR ALL FACILITIES BY REGION AND STATE -- FEBRUARY 15, 1978

egion, State and Faci	lity	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate/ Service Staff Ratio
DTAL		162,788	32,528	5.0	2,947	55
ORTHEAST	The second secon	24,376	8,282	2.9	880	28
Maine		325	86	3.8	8	41
New Hampshire		395	129	3.1	0	
Vermont					, -	
Massachusetts			772	3.0	714	20
Middlesex County Ja	ail a steam and a substitute of the state of	386	147	2.6	17	23
Suffolk County (Bo	ston)	50 1	190	2.6	31	16
House of Correct: Jail	ions	266 235	123 67	2.2 3.5	14 17	19 14
Remaining Massachu	setts Facilities	1,403	435	3.2	66	21
Rhode Island		- 1				-
Connecticut			en e	-		-
New York		11,036	3,650	3.0	387	28
Erie County		473	252	1.9	18	26
Penitentiary Jail		203 270	100 152	2.0 1.8	12 6	17 15
Monroe County Jail		291	111	2.6	14	21
Nassau County Jail		- 611	318	1.9	16	38
New York City		6,446	1,851	3.5	276	23

Brooklyn House of Detention for Men	746	245	3.0	28	27
Bronx House of Detention for Men	500	180	2.8	24	21
Queens House of Detention for Men	483	121	4.0	20	24
New York City House of Detention for Men	1,645	376	4.4	47	35
Anna M. Kross Center	220	61	3.6	0	
New York City Correctional Institute for Men	1,614	3 62	4.5	72	22
Brooklyn Community Residential Facility	40	7	5.7	2	20
N.Y. City Adolescent Recreation and					
Detention Center	876	314	2.8	33	26
N.Y. City Correctional Institute for Women	322	185	1.7	50	6°
Suffolk County	444	235	1.9	11	40
Minimum Security Facility	49	20	2.5	0	_
Correctional Facility	395	215	1.8	11	36
Westchester County	457	249	1.8	25	18
Penitentiary	205	104	2.0	5	41
Jail	221	118	1.9	17	13
Women's Correctional Center	31	27	1.1	3	10
Remaining New York Facilities	2,314	634	3.6	27	86
New Jersey	3,972	1,658	2.4	142	28
Burlingto. County	444	241	1.8	21	22
County Jail	126	66	1.9	7	18
Min. Security Jail	5 5	36	1.5	3	18
Camden County Jail	173	109	1.6	9	19
Camden County Jail Annex	67	26	2.6	2	34
County Work Release Program	23	4	5.8	0	
Essex County	1,072	499	2.1	36	30
County Penitentiary	524	237	2.2	27	19
County Jail	548	2 62	2.1	9	61
Hudson County Jail (Jersey City)	300	75	4.0	4	75
Monmouth County Jail	264	110	2.4	4	66
Passaic County Jail	304	80	3.8	7	44
Remaining New Jersey Facilities	1,590	657	2.4	70	23

Table D-1--continued

egion, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate Servic Staff Ratio
Pennsylvania	6,358	1,983	3.2	229	28
Allegheny County Jail	431	110	3.9	10	43
Delaware County Jail	353	122	2.9	21	17
Philadelphia City	2,091	689	3.0	114	18
House of Corrections Holmesburg Prison Detention Center	637 714 740	218 215 256	2.9 3.3 2.9	40 34 40	16 21 18
Remaining Pennsylvania Facilities	5,071	1,062	4.8	84	60
ORTH CENTRAL	29,705	6, 613	4.5	610	49
<u>Ohio</u>	5,768	1,410	4.1	141	41
Cuyahoga County Jail (Cleveland)	650	417	1.6	44	15
Franklin County Correctional Center (Columbus)	394	61	6.5	8	49
Columbus City	270	75	3.6	5	54
Women's Correctional Institution Workhouse	51 123	16 32	3.2 3.8	1 4	51 31
City Jail	96	27	3.5	0	_
Hamilton County Jail (Cincinnati) Cincinnati Community Correctional Institution	330 464	63 66	5.2 7.0	4 13	82 36
Remaining Ohio Facilities	3,660	728	5.0	67	55
Indiana	2,690	542	5.0	19	142
Lake County Jail	269	56	4.8	0	'
Remaining Indiana Facilities	2,421	486	5.0	19	127

Illinois	6,061	1,675	3.6	127	48
Cook County	3,951	1,046	3.8	112	35
Division 1	1,891	421	4.5	29	65
Division 2	1,163	398	2.9	66	18
Women's Correctional Center	180	63	2.9	6	30
Division 4	717	164	4.4	11	65
Remaining Illinois Facilities	2,110	629	3.4	15	141
Michigan	5,958	984	6. 1	177	34
Genessee County Jail	308	49	6.3	4 .	77
Kent County (Grand Rapids)	4 69	84	5.6	10	47
Correctional Facility	424	77	5.5	8	53
Honor Camp	45	7	6.4	2 ,	22
Macomb County Jail (Mt. Clemens)	280	81	3.5	13	22
Oakland County (Pontiac)	565	107	5.3	12	47
Law Enforcement Complex	525	100	5.2	11	48
Trusty Camp	40	7	5.7	1	40
Wayne County Jail (Detroit)	763	-	-	49	16
Detroit House of Corrections	634	88	7.2	17	37
Remaining Michigan Facilities	2,939	575	5.1	72	41
Wisconsin	2,027	483	4.2	17	119
Milwaukee County (Milwaukee)	660	1 63	4.0	10	66
Jail	29 <i>4</i> ,	79	3.7	2	147
House of Corrections	366	84	4.4	8	46
Remaining Wisconsin Facilities	1,367	320	4.3	7	195
Minnesota	1,441	3 64	4.0	37	39
Hennepin County (Minneapolis)	398	136	2.9	11	36
Jail	163	73	2.2	0	
Adult Corrections Facility	235	63	3.7	11	21

and sections and the section of the

Table D-1--continued

egion, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate/ Service Staff Ratio
Remaining Minnesota Facilities	1,043	228	4.6	28	37
<u>Iowa</u>	767	145	5.3	1	767
Missouri	2,930	596	4.9	67	44
St. Louis City	720	212	3.4	23	31
Municipal Jail Medium Security Institution	220 500	120 92	1.8 5.4	7 16	31 31
Remaining Missouri Facilities	2,210	384	5.8	44	50
North Dakota	168	50	3.4	4	42
South Dakota	328	47	7.0	, (1)	328
Nebraska	583	103	5.7	. 9	65
Kansas	984	214	4.6	10	10
DUTH	69,258	11,731	5.9	766	90
Delaware a	· •	-	· · · · · · · · · · · · · · · · · · ·	- .	:
Maryland	3,669	808	4.5	90	41
Baltimore County Jail	271	60	4.5	8	34

aNo locally operated jails

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	District of Columbia	1,371	541	2.5	37	37	
	Detention Facility	894	368	2.4	32	28	
	Detention Facility Annex	477	173	2.8	5	95	
	<u>Virginia</u>	4,563	1,115	4.1	94	48	
	Norfolk Municipal Jail	369	90	4.1	· 7	53	
	Richmond City Jail	706	138	5.1	14	50	
	Remaining Virginia Facilities	3,488	887	3.9	73	48	
	West Virginia	1,140	120	9.5	5	228	
	North Carolina	2,772	504	5.5	20	139	
	South Carolina	2,365	483	4.9	8	296	
	Georgia	8,345	1,275	6.5	38	220	
	Bibb County Jail	251	20	12.6	1	251	
ພ	Dekalb County Jail	446	5	89.3	6	74	
ม ภูก	Fulton County (Atlanta)	1,187	144	8.2	1	1,187	
	Bellwood Correctional Institution	180	24	7.5	· · · · · · 1	180	
	Alpharetta Correctional Institution	130	16	8.1	0	- .	
	Stonewall Correctional Institution	120	16	7.5	0	-	
	Fulton County Jail	757	88	8.6	0	- · · · · · · · · · · · · · · · · · · ·	
	Atlanta City	507	145	3.5	6	84	
	Correctional Center	300	50	6.0	6	50	
	City Jail	207	95	2.2	0	- •	
	Muscogee County (Columbus)	419	44	9.5	2.	210	
	Public Works Camp	200	26	7.7	1	200	
	Jail	219	18	12.2	1	219	
	Richmond County	308	63	4.,9	5	62	
	Correctional Institution	180	42	4.3	4	45	
••	Jail	128	21	6,1	1	128	
	Remaining Georgia Facilities	5,227	854	6.1	17	308	

Table D-1--continued

Region, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate/ Service Staff Ratio
Florida	10,512	2,208	4.8	212	50
Broward County (Ft. Lauderdale)	9 60	118	8.1	10	96
Stockade	64	25	2.6	6	11
Jail	546	57	9.6	2	273
Jail Annex	264	20	13.2	1	2 64
Jail (Female)	56	11	6.0	1	66
Work Release Center	20	5	4.0	0	,
Dade County (Miami)	1,500	84	17.9	55	27
Jail	684	20	34.2	16	43
Training and Treatment Center	601	11	54.6	31	19
Women's Detention Center	125	16	7.8	8	16
Detention Center	90	35	2.6	0	-
Duval County (Jacksonville)	890	333	2.7	44	20
Jail	396	215	1.8	26	15
City-County Prison Farm	86	16	5.4	2	43
Correctional Institution	404	93	4.3	15	27
Trustee Housing Unit	4	9	0.4	1	4
Escambia Prison (Pensacola)	282	77	3.7	7	40
Prison	80	30	2.7	1	80
Jail *	202	47	4.3	6	34
Hillsborough County (Tampa)	1,040	150	6.9	13	80
Prison	364	43	8.5	9	40
Camp	126	23	5.5	0	-
Central Booking	157	29	5.4	0	-
Stockade	361	48	7.5	4	90

	Work Release Center	32	7	4.6	0	-
	Orange County (Orlando)	456	93	4.9	32	14
	Jail Annex	113	29	3.9	3	38
	Jail	343	64	5.4	29	12
	Orlando Detention Bureau	303	59	5.1	4	76
	Palm Beach County	492	98	5.0	3 ,	1 64
	Stockade	87	38	2.3	0	-
	Jail	405	60	6.8	3	135
	Pinellas County Jail	564	66	8.5	4	141
	Polk County	395	69	5.7	1	395
	Stockade	75	24	3.1	0	
	Jail	320	45	7.1	1	320
	Valusia County	446	104	4.3	14	32
	Prison Farm	185	59	3.1	8	23
	- Jail	261	45	5.8	6	44
	Remaining Florida Facilities	3, 184	957	3.3	25	127
357	Kentucky	2,500	311	8.0	20	125
	Fayette (Lexington)	307	67	4.6	2	154
	Jefferson City County Jail (Louisville)	514	125	4.1	16	32
	Remaining Kentucky Facilities	1,679	119	14.1	2	840
	Tennessee	4,823	578	8.3	97	50
	Nashville	525	67	7.8	26	20
1000	Metropolitan Jail	275	27	10.2	4	69
	Metropolitan Workhouse	200	40	5.0	22	9
	First Offenders Jail	50	0	-	. 0	•
e e e e e e e e e e e e e e e e e e e	Hamilton County (Chattanooga)	398	a 84	4.7	0	· - ;
	Penal Farm	196	28	7.0	0	-
	Women's Det	19	11	1.8	0	- · · · · · · · · · · · · · · · · · · ·
	Jail	183	45	4.1	0	
	Shelby County (Memphis)	1,064	172	6.2	64	17

Table D-1--continued

Region, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate/ Service Staff Ratio
Penal Farm	500	60	8.3	49	10
Jail	564	112	5.0	15	38
Remaining Tennessee Facilities	2,836	255	11.1	7	405
Alabama	5, 195	470	11.1	25	208
Birmingham Municipal Jail	416	36	11.5	2	208
Jefferson County	685	52	13.2	16	43
Jail (Birmingham)	495	40	12.4	14	35
Jail (Bessemer)	190	12	15.8	2	95
Mobile County Jail	400	45	8.9	1	400
Remaining Alabama Facilities	3,694	337	11.0	6	616
Mississippi	2,391	184	13.0	2 2 · · · ·	1,196
Arkansas	1,321	280	4.7	4	330
Louisiana	5,164	887	5.8	6 5	76
Caddo Parish (Shreveport)	362	50	7.2	4	90
Correction Institution	303	41	7.4	4	76
Jail	59	9	6. 6	0	0,0
Baton Rouge City	638	60	10.6	6	106
Prison	521	40	13.0	5	104
Downtown Jail	117	20	5.9	1	117
Jefferson Parish Jail	274	63	4.4	3	91
New Orleans House of Detention	260	53	4.9	1	2 60

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	Orleans Parish	873	387	2.3	37	24
	Prison	551	244	2.3	25	22
	Community Corrections Center	322	143	2.3	12	27
	Remaining Louisiana Facilities	2,757	274	10.1	17	162
<u>o</u>	klahoma	1,852	548	3.4		168
<u>T</u>	exas	11,274	1,419	7.9	130	87
	Bexar County Jail (San Antonio)	899	-		12	75
	Dallas County	1,445	247	5.9	19	69
	Jail	946	186	5.1	11	86
	Old Jail	400	45	8.9	6	67
	Woodlawn Minimum Security Facility	99	16	6.2	2	49
	El Paso County Jail	440	79	5.6	2	220
	Harris County (Houston)	2,217	186	11.9	35	54
	Downtown Jail	683	83	8.2	13	52
	Detention Center	1,534	103	14.9	22	70
359	Tarrant County Jail (Fort Worth)	451	50	9.0	6	75
	Travis County (Austin)	266	64	4.2	12	22
	Maximum Security Jail	218	48	4.5	8	27
	Rehabilitation	48	16	3.0	4	12
	Remaining Texas Facilities	5,556	793	7.0	44	126
*****		20.440	F 000	<i>c</i> 7	691	57
WES		39,449	5,902	6.7	091	57
<u>M</u>	ontana	443	54	8.2	1	443
<u>I</u>	daho	567	63	9.0	2 .	284
W	yoming	256	20	12.8	5	51
<u>c</u>	olorado	1,713	547	3.1	34	50
	Denver City-County	654	242	2.7	13	50

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Table D-1--continued

egion, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate/ Service Staff Ratio
City Jail	114	116	1.0	5	23
County Jail	540	126	4.3		68
Remaining Colorado Facilities	1,059	305	3.5	11	96
New Mexico	793	150	5.3	9	88
Arizona	2,487	497	5.0	36	69
Maricopa County (Phoenix)	1,294	234	5.5	21	62
Maximum Security Jail	512	63	7.3	8	64
Minimum Security Jail	446	111	2.6	8	56
Jail (Aila Bend)	10	2	5.0	0	
Jail (Avonsdale)	39	18	2.1	0	-
Jail (Wickenburg)	1	1	1.0	0	
Pima County (Tuscon)	4 69	147	3.2	13	36
Jail	341	129	2.6	13	26
Jail Annex	128	18	7.1	0	
Remaining Arizona Facilities	724	116	6.2	2	3 62
<u>Utah</u>	675	109	6.2	3	225
Salt Lake City Jail	340	64	5.3	0	-
Remaining Utah Facilities	335	45	7.4	3	112
Nevada	1,005	149	6.7	11	91
Clark County (Las Vegas)	559	103	5.4	8	70
Jail	448	82	5.5	8	56
Jail Annex	91	16	5.7	0	-

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Rehabilitation	20	5	4.1	0	-
Remaining Nevada Facilities	446	46	9.7	3	149
Mashington	2,528	417	6.1	26	97
King County Jail	783	132	5.9	21	37
Spokane	310	44	7.0	0	
Work Release Program Jail	54 256	6 38	8.9 6.7	0	- -
Remaining Washington Facilities	1,745	285	6.1	5	349
regon	1,951	320	6.1	25	78
Multinomah County (Portland)	560	59	9.5	14	40
Rocky Butte Jail	363	41	8.9	. 8	45
Claire Argow Center for Women	51	12	4.3	2	26
Correctional Institution	146	6	24.3	4	36
Remaining Oregon Facilities	1,391	261	5.3	11	126
alifornia	26,989	3,571	7.6	559	.48
Alameda County (Oakland)	1,598	47	5.1	4	400
Jail	87	22	3.0	2	44
Rehabilitation Center	1,359	-	-	2	31
Male Work Furlough	142	20	7.1	0	-
Female Work Furlough	10	5	2.0	0	-
Contra Costa County	341	74	4.6	.2	170
Jail	152	30	5.1	2	76
Rehabilitation Center	136	27	5.1	0	- '
Work Furlough	53	17	3.1	0	:
Fresno County	835	104	8.0	10	84
Jail	629	82	7.7	10	63
Industrial Farm	206	22	9.3	0	. · · · · · - ·
Imperial County (El Centro)	268	42	6.4	. 5	54
Jail	139	29	4.8	5	28
Minimum Security Jail	129	13	9.9	n	

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Table D-1--continued

gion, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate Servic Staff Ratio
Kern County	764	88	8.7	6	127
Jail	404	50	8.1	6	67
Lerdo Facility	360	38	9.5	0.	-
Los Angeles County	7,741	835	8.4	166	47
Detention Camp 15	71	7	10.1	0	
Detention Camp 18	85	7	12.1	4	21
Mira Loma Facility	518	29	17.9	11	47
Hall of Justice Jail	693	52	13.3	13	53
Central Jail	4,800	562	8.5	100	48
Wayside Honor Ranch	750 1		-	5 .	150
Sybil Brand Institute for Women	684	164	4.2	33	21
Detention Camp 13	75	7	10.7	0	
Detention Camp 14	65	. 7	9.3	0	·
Monterey County Jail (Salinas)	306	73	4.2		44
Orange County	1,495	185	8.1	32	47
Jail	1,149	158	7.3	22	52
Theo Lacy Facility	246	16	15,4	1	246
J.A. Musick Facility	100	11	9.1	9	11
Riverside County	694	129	5.4	18	39
Banning Rehabilitation and Counseling Center	153	31	4.9	14	11
Jail (Riverside)	344	69	5.0	4	86
Jail (Indic)	150	24	6.3	0	-
Jail (Blythe)	47	5	9.3	0	-
Sacramento County	1,037	148	7.0	20	52
Main Jail	571	78	7.3	10	57

Rio Consumnes Rehabilitation Center	466	70	6.7	10	47
San Bernardino County	777	116	6.7	8	97
Jail	546	78	7.0	5	109
Glen Haven Rehabilitation Center	231	38	6. 1	3	77
San Diego	1,669	215	7.8	40	42
Barrett Honor Group	96	22	4.4	. 3	32
Camp Desconso	48	14	3.4	i	48
Camp Morena	60	14	4.3	1	60
Camp La Cimi	80	11	7.3	0	· -
Camp Viejas	96	18	5.3	3	32
West Folla Honor Camp	67	16	4.2	1	67
Jail	1,079	73	14.8	23	47
Las Colinas Womens' Detention Facility	1/13	47	3.0	8	18
San Francisco City-County	1,158	203	5.7	86	14
Jail	410	64	6.4	14	29
Jails Number 1 and 3	373	46	8.1	33	11
Jails Number 2 and 4	330	88	3.8	36	9
Jail Number 5	45	5 *	9.0	3	15
San Joaquin County Custodial Division					
(Men's Jail)	307	47	6. 5	13	24
San Mateo County	461	0		10	46
Jail	304	0	_	10	30
Honor Camp #1	68	0.	-	0	
Work Furlough Facility	89	0	-	0	, 🛶
Santa Barbara County	375	66	5.7	8	47
Detention Facility	301	61	4.9	8	38
Honor Farm	74	5	14.8	0	
Santa Clara County	1,495	186	8.0	27	55
Main Jail	619	82	7.6	12	52
Jail (Milpitas)	70	22	3.2	0	.=
Palo Alto	56	9	6.2	1	56
Women's Detention Facility	104	39	2.7	2	52
Minimum Security Facility	64 6	34	19.0	12	54
Stanislaus County	431				

Table D-1--continued

Region, State and Facility	Average Daily Inmate Population	Number of Full Time Custodial Staff	Inmate/ Custodial Staff Ratio	Number of Full Time Service Staff	Inmate/ Service Staff Ratio
Jail	264	30	8.8	1	264
Honor Farm	1 67	22	7.6	0	
Tulare County	393	61	6.4	2	196
Correctional Center	128	19	6.8	2	64
Jail	265	42	6.3	0	
Ventura County	530	121	4.4	0	-
Jail (Ventura)	258	75	3.4	0	-
Honor Farm	213	35	6.1	0	
Jail (Oxnard)	59	11	5.3	0	-
Remaining California Facilities	4,314	779	5.5	94	46
Alaska	42	5	8.4	-	· -
Hawaii ^a					

a No locally operated jails

APPENDIX E

- E-1 Regression Analysis of State Per Inmate Operating Costs
- E-2 Construction Costs for a Sample of Recently Constructed State Prisons by Level of Custody
- E-3 Prototype Prison Design for Use in Estimating New Construction Costs
- E-4 Regression Equation for Projecting Operating Costs (Method IN)

APPENDIX E-1

Regression Analysis of State Per Inmate Operating Costs

APPENDIX E-1: SUPPORTING DATA FACILITY COSTS

Regression Analysis of State Per Inmate Operating Costs

As reported in Table 5.3, there is wide variation across the states in direct current expenditures per state prison inmate. To better understand this variability, a simple regression model was tested, in which a state's cost per inmate (C) was assumed to be a function of its inmate-to-staff ratio (R) and the state's average starting salary for corrections officers (S).

This model was tested in borh a simple linear and double-log form. The estimated regression equations are listed below; all of the variable coefficients were found to be significant by a $\underline{\mathsf{t}}$ -test (alpha = .01):

- (1) <u>Linear Form</u>: $R^2 = .85$ C = 18,121R + 1.02S - 8,569
- (2) <u>Double-Log Form</u>: $R^2 = .90$ Log(C) = .98 Log (R) + .62Log (S) + 1.83

These calculations indicate that the linear form of the model accounts for 85 percent of the variance in per inmate expenditures by the states, whereas the double-log form accounts for 90 percent. Thus, an understanding of what factors influence a state's inmate-to-staff ratio and its salaries for corrections employees would serve to explain a large proportion of the variability in per inmate operating costs across the states.

APPENDIX E-2

Construction Costs for a Sample of Recently Constructed State Prisons by Level of Custody

Annual starting salaries for corrections officers are displayed in Table 5.4. Inmate-to-staff ratios were determined from data provided in Expenditure and Employment Data for the Criminal Justice System: 1977. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice, 1979; Prisoners in State and Federal Institutions on December 31, 1979. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice, 1979.

E.2

Institution/Location *	Custody Level	Date of Constr.	Design Capacity	Cost per Inm. at Constr. Date	Equivalent 1978 Cost/Inmate
institution, bocation	Dever	comber.	capacit	Compet Page	COD J, I.M. a CC
Comm. Corr. Center/CT	Min.	1972	264	\$18,939	\$29,721
Campbell Pre-Release/SC	Min.	1976	100	7,500	8,716
Conservation Camp/MI	Min.	1978	160	18,750	18,750
Trusty Annex/AZ	Min.	1970	160	9,375	17,097
Sub-totals	. :	· · · · · · · · · · · · · · · · · · ·			\$18,459
Kirkland Corr. Ct./SC	Med.	1974	448	\$20,910	\$28,238
Deer Lodge Corr. Ct./MI	Med.	1977	325	16,000	17,248
Marion Corr. Ct./FL	Med.	1976	600	12,500	14,526
Brunswick Corr. Ct./VA	Med	1979***	504		34,722
Correctional Facility/KS	Med.	1977	400	35,714	38,500
Western Corr. Cent./NC	Med.	1970	510	10,337	18,851
Pulaski Corr. Cent./AR	Med.	1973	180	18,333	26,689
Women's Corr. Cent./AR	Med.	1975	146	9,600	12,026
San Fran. Metro Corr./CA	Med.	1972	180	22,200	34,525
SCllAnchorage/AK	Med.	1971	180	26,200	44,323
Sub-totals					\$26,965
Marion Fed. Inst. /IL	Max.	1971	600	\$29,076	\$49,189
Lexington Corr. Ct./OK	Max.	1977	400	32,000	34,496
Mecklenburg Corr. Ct./VA	Max.	1978	360	55,555	55,555
Sub-totals					\$46,413

SOURCE: Carter, Goble, Roberts, Inc.

^{*}Carter, Gobel, Roberts, Inc. estimate that this sample represents approximately one-third of all of the state prisons constructed since 1970.

^{**}Based upon data from the U.S. Department of Commerce, an average annual increase in construction costs of 7.8 percent was used to compute 1978 equivalent costs.

^{***} Planned for completion in 1979.

APPENDIX E-3

Prototype Prison Design for Use in Estimating New Construction Costs

E.3 Prototype Prison Design for Use in Estimating New Construction Costs

In order to provide a basis for estimating prison construction costs under a variety of circumstances, this section presents cost figures for a prototype (or model) prison design. This prototype is designed to meet recent standards of both the American Correctional Association and the Department of Justice. With slight modifications in response to local needs, this prototype has been used by the states of Arizona and South Carolina in developing construction plans for new prison facilities.

The space allocation and cost features of the prototype are presented in Table E.3. The facility is designed to hold 500 inmates under medium security conditions and includes all of the support functions (e.g., rehabilitation services, indoor recreation, etc.) that are required to meet current corrections standards. The estimates given for cost per square foot of floor space apply to the South and are valid for 1978.

The facility prototype provides for an average of 413 square feet per inmate across all ten components of the prison ("gross square footage"). The cost is figured to be \$29,143 per bed. This estimate includes the cost of basic equipment, perimeter security and site preparation; however, it does not include site acquisition costs or architectural fees.

Although this cost estimate is given only for the South, the cost of constructing this prototype in other regions of the country can be calculated with the aide of the construction price index shown in Table 5.7. For example, building this prison in the West is estimated to cost \$34,710 per bed, some 19 percent higher than the figure given for the South.

In addition, this design could be modified to meet maximum or minimum security specifications. If converted to a maximum security prison, construction costs would be approximately 20 to 25 percent higher than those given in Table E.3. (See Tables 5.5 and 5.6.) This increase is attributable mainly to the greater expense of housing modules that require more sophisticated locking equipment, reinforced walls and ceilings, and a higher level of control over inmate movement. If the facility were downgraded to a minimum security level with single cell occupancy, construction costs would be reduced by 10 to 15 percent. With the exception of reduced perimeter security and less secure windows, doors, plumbing fixtures and locking equipment, the basic design would be the same as the medium security plant.

The prototype facility was developed by the architectural firm of Carter, Goble, Roberts, Inc. and reflects this firm's extensive experience in the design of new correctional facilities.

^{*}Manual of Standards for Adult Correctional Institutions. Rockville,
MD: Commission on Accreditation for Corrections, 1977; "Draft Federal
Standards for Corrections," U.S. Department of Justice, June 1978.

Table E.3

Space Allocation and Construction Costs
for a Prototype 500-Bed, Medium Security Prison Located in the South -- 1978

Facility Component	Total Sq. Ft.	Cost/ Sq. Ft.	Total Cost	Cost Per Bed	Sq. Ft./ Inmate	
Total	206,500	\$70.56	\$14,571,500	\$29,143	413	
Administration	6,000	40.00	240,000	480	12	
Custodial Administration	9,000	52.00	468,000	936	18	
Dietary Services	8,000	65.00	520,000	1,040	16	
Rehabilitation Services	42,500	55.00	2,337,500	4,675	85	
Inmate Services	9,000	40.00	360,000	720	18	
Indoor Recreation	7,000	28.00	196,000	392	14	
Confinement Housing	104,000	95.00	9,880,000	19,760	208	
Prison Industries	13,000	25.00	325,000	650	26	
Central Stores	5,000	25.00	125,000	250	10	
Central Plant/ Maintenance	3,000	40.00	120,000	240	6	

SOURCE: Carter, Goble, Roberts, Inc.

APPENDIX E-4

Regression Equation for Projecting Operating Costs (Method III)

E.4 Regression Equation for Projecting Operating Costs (Method III)

The projection of future state operating costs by Method III (see Section 5.3) was accomplished through a two-step process. First, an estimate was made of the linear relationship between changes in yearly operating costs and two predictor variables: (1) change in the number of state prisoners; and (2) change in total personal income, which was employed as a simplified representation of the complex set of economic factors that affect operating costs. Information on these two variables was derived for each of the 50 states by calculating changes in them between 1972 and 1976.

This linear relationship is described by the following regression equation ($R^2 = .75$); all of the variable coefficients were found to be significant by a t-test (alpha = .01):

 $\Delta C = 4.23 \ \Delta I + .93 \ \Delta Y - 446$

- where ΔC = the change from 1972 to 1976 in yearly operating costs per inmate (in thousands of dollars) for a state's adult correctional institutions;
 - Δ I = the change from 1972 to 1976 in the number of prisoners in a state's adult correctional institutions; and
 - Δ Y = the change from 1972 to 1976 in total personal income (in millions of dollars) for a state.

This model describes the relationship between changes in these three variables at the state level for the 1972 to 1976 period: (1) the marginal operating costs of an additional state inmate is approximately \$4,000 per year; and (2) these costs increase nearly \$1,000 for every increase of \$1 million in total personal income, independent of changes in the inmate population.

The second step in this process is to use estimates of future changes for both of the predictor variables to project changes in future

Operating cost data were obtained from Expenditure and Employment Data for the Criminal Justice System: 1971-1972. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice and U.S. Bureau of the Census, 1974; and the same volume for fiscal year 1976, obtained from Prisoners in State and Federal Institutions on December 31, 1971, 1972, and 1973. Washington, D.C.: Law Enforcement Assistance Administration, U.S. Department of Justice, 1975; and the same volume for December 31, 1976, published in 1978. Total personal income data for each state are from the Survey of Current Business. Washington, D.C.: U.S Department of Commerce, August, 1978.

state operating costs. By this method, it is assumed that the regression model derived from data for the 1972 to 1976 period will apply to the projection period, 1977 to 1982. The total personal income estimates used in this calculation are those used by the federal government in making spending and revenue projections. The estimates of future inmate population are those reported in a preliminary draft of Volume II of this final report, Population Trends and Projections. As explained in Chapter 5, these estimates extend through 1982 instead of 1983 and are only at slight variance with those presently reported in Volume II.

Since this regression model was built on state-level data, the equation could be used to make projections for state operating costs. For the projections of future federal and local operating costs, a different approach was needed. The regression model was used to calculate the "elasticities" (E) of both the number of inmates (I) and total personal income (Y) with respect to operating costs (C). The elasticity of one variable <u>b</u>, with respect to another variable, <u>a</u>, is the percentage of change in <u>b</u> associated with a one percent change in <u>a</u>. These two elasticities were calculated at the means for 1976:

$$E_{I/C} = (4.23) \frac{^{1}76}{^{C}_{76}} = (4.23) \frac{4,318}{25,417} = .72$$

$$E_{Y/CE} = (0.93) \frac{Y_{76}}{C_{76}} = (0.93) \frac{27,374}{25,417} = .99$$

By these calculations, it can be seen that either a 72 percent change in the number of inmates or a 99 percent increase in total personal income would be associated with a 100 percent increase in total operating costs. In doing the federal and local projections, the assumption was made that the proportional increase in operating costs to certain increases in the inmate population or personal income (as reflected in these elasticity figures) would be the same at the federal and local levels as at the state level.

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About the National Institute of Justice

The National Institute of Justice is a research, development, and evaluation center within the U.S. Department of Justice. Established in 1979 by the Justice System Improvement Act, NIJ builds upon the foundation laid by the former National Institute of Law Enforcement and Criminal Justice, the first major Federal research program on crime and justice.

Carrying out the mandate assigned by the Congress, the National Institute of Justice:

- Sponsors research and development to improve and strengthen the criminal justice system and related civil justice aspects, with a balanced program of basic and applied research.
- Evaluates the effectiveness of federally-funded justice improvement programs and identifies programs that promise to be successful if continued or repeated.
- Tests and demonstrates new and improved approaches to strengthen the justice system, and recommends actions that can be taken by Federal, State, and local governments and private organizations and individuals to achieve this goal.
- Disseminates information from research, demonstrations, evaluations, and special programs to Federal, State and local governments; and serves as an international clearinghouse of justice information.
- Trains criminal justice practitioners in research and evaluation findings, and assists the research community through fellowships and special seminars.

Authority for administering the Institute and awarding grants, contracts, and cooperative agreements is vested in the NIJ Director, assisted by a 21-member Advisory Board. The Board recommends policies and priorities and advises on peer review procedures.

NIJ is authorized to support research and experimentation dealing with the full range of criminal justice issues and related civil justice matters. A portion of its resources goes to support work on these long-range priorities:

- · Correlates of crime and determinants of criminal behavior
- Violent crime and the violent offender
- Community crime prevention
- Career criminals and habitual offenders
- Utilization and deployment of police resources
- Pretrial process: consistency, fairness, and delay reduction
- Sentencing
- Rehabilitation
- Deterrence
- Performance standards and measures for criminal justice

In addition, the Institute focuses on priorities identified by the Congress, including police-minority relations, problems of victims and witnesses, and alternatives to judicial resolution of disputes.

Reports of NIJ-sponsored studies are reviewed by Institute officials and staff. The views of outside experts knowledgeable in the report's subject area are also obtained. Publication indicates that the report meets the Institute's standards of quality, but it signifies no endorsement of conclusions or recommendations.

Harry M. Bratt
Acting Director

The Budget of the United States Government: Fiscal Year 1976. Washington, D.C.: U.S. Government Printing Office, 1978.

END