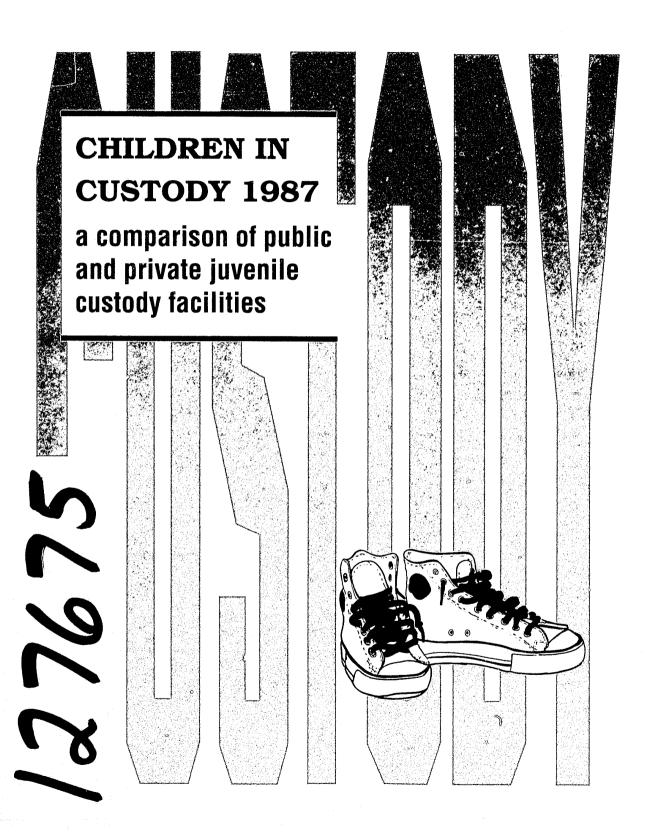
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Office of Juvenile Justice and Delinquency Prevention Report on

Children in Custody 1987

a comparison of public and private juvenile custody facilities

by

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March 1991

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

The data for this report were gathered by the Center for Demographic Studies, Government Division, U.S. Bureau of the Census, under interagency agreement no. 87–JN–CX–A015 with the Office of Juvenile Justice and Delinquency Prevention (OJJDP), U.S. Department of Justice. The authors prepared the report under contract no. OJP–87–C–009 to Aspen Systems Corporation from OJJDP.

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From the Administrator

ith great pleasure, I announce the findings from the Office of Juvenile Justice and Delinquency Prevention's (OJJDP) 1987 Children in Custody (CIC) Census. This report is the third and final scheduled OJJDP publication developed from the 1987 CIC Census.

The CIC Census is conducted every other year to collect data from public and private residential facilities holding youth in custody. Beginning in 1971 this important data collection effort has painted a statistical portrait of these facilities and their residents. The 1987 Census added questions about treatment, educational, and medical programs and services offered within the facilities. The answers to these questions provide detailed illustrations of facilities holding children in custody.

The CIC Census is the only source of data on national and State trends in juvenile correctional facilities. This report on the 1987 CIC data presents the data in a format that can not only be easily read and understood by general audiences, but also provides the level of detail required by readers with more particular needs. We hope that this report, like the ones preceding it, will assist policymakers, program decisionmakers, legislators, and the public to understand more clearly the particular characteristics of juvenile residential facilities. Understanding those characteristics is vital if we are to develop policies and programs that will improve conditions of confinement and meet the individual needs of children in custody.

We thank the administrators and staff of the 3,305 public and private facilities responding to this census. Your efforts have contributed greatly to the existing knowledge of state-of-the-art juvenile residential programs. Your cooperation and support in the future will ensure the continued success of this vital data collection effort.

Robert W. Sweet, Jr. Administrator, OJJDP

The authors would like to thank the many people who made this publication possible. Special thanks go to Diana Cull, Chief, Governmental Organization and Criminal Justice Statistics Branch, U. S. Census Bureau; and other Bureau personnel, Peggy King, Art Ciampa, Betty Ford, Regina Yates, Martha Haselbush, and Henrietta Herrin.

Special thanks also to Douglas Thomas, formerly a member of the OJJDP staff, for his contribution to this report, especially in preparing the graphic presentations.

Finally, the authors express their gratitude to the administrators and staff in more than 3,300 public and private facilities that cooperated by providing information for the survey.

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Introduction

he 1987 Census of Public and Private Juvenile Detention Correctional and Shelter Facilities: Children in Custody (CIC) recorded 91,646 juveniles in custody in 3,302 public and private juvenile detention, correctional, and shelter facilities across the United States. The majority (53,503) of these juveniles were held in 1,107 public facilities, and the remainder (38,143) in 2,195 private facilities. This represents a rate of 353 juveniles in custody for every 100,000 juveniles in the population.

The 1987 Census counted 91.646 juveniles in custody in the United States; this represents a rate of 353 juveniles in custody for every 100,000 juveniles in the population.

The 1987 CIC Census is part of a continuing biennial effort to measure the level of juvenile confinement in this country. This census of residential facilities reports data collected from a count on February 2, 1987, and annual data collected in 1986. The census was conducted for the Office of Juvenile Justice and Delinquency Prevention (OJJDP) by the U.S. Bureau of the Census.

This OJJDP Report compares selected characteristics of public and private facilities representing a broad spectrum of residential programs for accused or adjudicated delinquents and status offenders (runaway, incorrigible, or truant). Some facilities also house youth who have been detained, committed, or voluntarily admitted for treatment or placement because of abuse, dependency, neglect, or for other reasons. The facilities include juvenile detention centers, shelters, reception and diagnostic centers, training schools, camps, ranches, and group homes.

The report presents the full range of the 1987 CIC data to a wide array of readers. It provides an overview of selected characteristics of public and private juvenile facilities including resident populations, the facilities themselves, reasons for custody, admissions and discharges, staff characteristics, operating expenses, and educational and counseling programs.

The appendixes to this report provide more detailed information on the 1987 CIC Census. Appendix A presents tables on the selected characteristics of children in custody included in the report. Appendix B

presents State-by-State tables on selected CIC characteristics of public and private facilities. Appendix C provides data on the number of juveniles in custody and rates of custody in public and private facilities by gender and race. Appendix D presents methodological issues and concerns. Appendix E gives a glossary of key terms used in the CIC Census. Finally, appendix F presents the data collection instruments used in the 1987 CIC Census.

Although the report compares public and private facilities, these comparisons should be interpreted with caution. While the data from the public facilities represent a census of nearly 100 percent of all public juvenile facilities in the United States, the data from the private facilities represent something less than a full census. In fact, just over 80 percent of the private facilities responded to the 1987 Census. No attempt was made to identify the particular characteristics of the facilities that did not respond. As a result, the sample of private facilities may not represent the universe of private facilities, and conclusions drawn from a comparison of the data sets should therefore be made with caution.

Major Findings of the 1987 CIC Census

- he 1987 Census of Children in Custody counted 91,646 children in public and private facilities. This section highlights some of the major findings of the census.
- Although whites made up a majority (52 percent) of the juveniles in custody, the rates of custody for blacks and Hispanics were disproportionately high. Their rates per 100,000 were 839 and 460 respectively, compared to 249 per 100,000 for whites. Blacks and Hispanics were also more likely to be housed in public than private facilities.
- Although private facilities outnumbered public facilities by more than 2 to 1, the majority (58 percent) of the juveniles in custody were held in public facilities.
- Thirty percent of the residents in public facilities were "detained," compared to 7 percent in private facilities; 19 percent of residents in private facilities were "voluntarily admitted," compared to 1 percent in public facilities.
- Public and private facilities appear to serve substantially different functions. The majority of residents in public facilities are confined for committing delinquent acts, but the majority of residents in private facilities are held for status offenses or dependency.
- During 1986, public and private facilities recorded over 716,608 admissions and 705,397 discharges. Public facilities handled a disproportionate share (82 percent) of all admissions.
- Total admissions to public and private juvenile facilities have increased by 4 percent between 1975 and 1987. Private facilities experienced an increase of 122 percent while public facilities declined 7 percent.
- During 1986, the average stay in all facilities was 210 days. For private facilities, this stay (261 days) was more than double that of

Although private facilities outnumbered public facilities by more than two to one, the majority of the juveniles in custody were held in public facilities.

public facilities (109 days). More than 9 out of 10 admissions to private facilities were to long-term open facilities, while more than 8 out of 10 admissions to public facilities were to short-term institutional facilities.

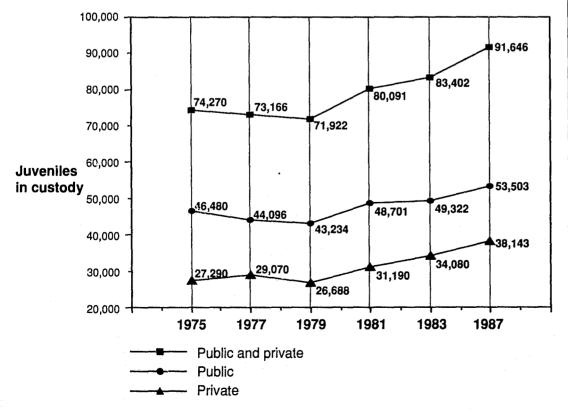
- The vast majority of all facilities offer both educational and counseling programs, and most residents were enrolled in some programs (figure 18). While a relatively wide array of specialized programs is available, more residents were enrolled in basic programs than in specialized programs.
- A total of 111,423 persons staffed these facilities in 1987. Full-time staff at public facilities were more likely to be nonwhite (43 percent) than full-time staff in private facilities (25 percent).

Selected Characteristics of Resident Populations

he 1987 Census recorded 91,646 juveniles in public and private facilities; this represented an increase of 23 percent from the 74,270 juveniles recorded in 1975. The number of juveniles held in public facilities increased 14 percent, from 46,980 in 1975 to 53,503 in 1987. The number of juveniles in private facilities, however, increased by almost 40 percent, from 27,290 in 1975 to 38,143 in 1987 (figure 1).

The census recorded a total of 91,646 juveniles in public and private facilities—an increase of 23 percent over the 74,270 recorded in 1975.

Figure 1: Number of Juveniles in Custody: Public and Private, 1975 to 1987



Data on selected characteristics reveal major differences between the populations of public and private facilities in terms of gender, race, age, and geographic distribution (table 1).

Gender

Youth in custody were more likely to be male (79 percent) than female (21 percent) (figure 2). This gender imbalance was particularly large in public facilities, where males accounted for 86 percent of the confined population. Private facilities held proportionately more females (31 percent) than did public facilities (14 percent). The higher concentration of male juveniles in both private and public facilities was reflected in the overall custody rates, which indicated that males were almost four times more likely than females to be held in custody (546 per 100,000 males versus 151 per 100,000 females).

Race and/or ethnic origin

Whites made up a majority (52 percent) of all juveniles held in custody while blacks constituted 34 percent and Hispanics accounted for 12 percent (table 1). However, when custody *rates* were examined, the *lowest* representation was among whites (249 per 100,000), the *highest* representation among blacks (839 per 100,000). Hispanics (460 per



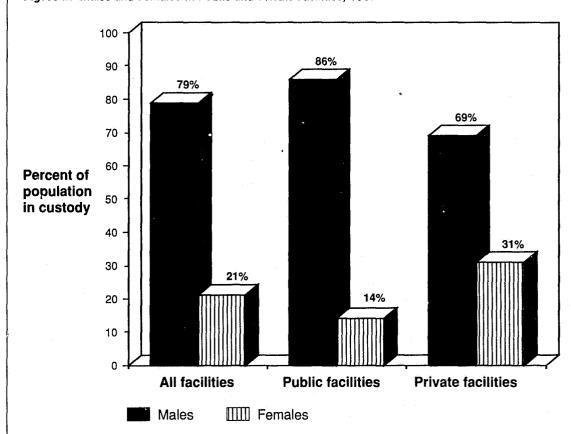


Table 1. Selected Characteristics of Juveniles in Custody for Public and Private Facilities, 1987

	Public		Priv	Private		Tota	
	Number	Percent	Number	Percent	Number	Percent	Custody rate
All juveniles	53,503	58	38,143	42	91,646	100	353
Gender							
Males	46,272	86	26,339	69	72,611	79	546
Females	7,231	14	11,804	31	19,035	21	151
Race/Ethnicity							
Whites ^b	23,375	44	24,202	63	47,577	52	249
Blacks ^c	20,898	39	10,182	27	31,080	3	839
Hispanic ^d	7,887	15	2,812	7	10,699	12	460
Other ^e	1,343	3	947	2	2,290	2	293
Age at census				· · · · · · · · · · · · · · · · · · ·			
9 and under	73	*	964	3	1,037	1	3
10-13 yrs.	2,811	5	6,321	17	9,132	10	69
14-17 yrs.	43,898	82	29,494	77	73,392	80	714
18-21 yrs.	6,721	13	1,364	4	8,085	9	324
Regional distribution							
Northeast	6,225	12	10,400	27	16,625	18	356
Midwest	11,948	22	11,676	31	23,624	26	356
South	15,335	29	8,191	21	23,526	26	258
West	19,995	37	7,876	21	27,871	30	508
Adjudication status							
Detained	16,176	30	2,519	7	18,695	20	
Committed	37,074	69	28,484	75	65,558	72	
Voluntary	253	1	7,140	19	7,393	8	

^a Custody rate is number of juveniles in custody per 100,000 juveniles at risk, defined as the total of all juveniles between age 10 and the upper age of juvenile court jurisdiction. For age-specific custody rates, the denominator is limited to juveniles of the appropriate ages.

^b White and not of Hispanic origin.

^c Black and not of Hispanic origin.

^d Of Hispanic origin, either black or white.

^e American Indian, Alaskan Native, Asian, or Pacific Islander.

^f Detained juveniles are those who are awaiting adjudication, or who have been adjudicated but are awaiting disposition or placement. Committed juveniles have been adjudicated and placed. Those voluntarily admitted are not being adjudicated.

^{*} Denotes less than 0.5 percent.

100,000) and other ethnic groups (293 per 100,000) fell between these extremes (figure 3).

Major differences existed in the racial and ethnic composition of private and public facilities. While the majority of juveniles in private facilities were white (63 percent), most juveniles in public facilities were black or Hispanic (54 percent). Only 34 percent of the juveniles held in private facilities were reported to be black or Hispanic (table 1).

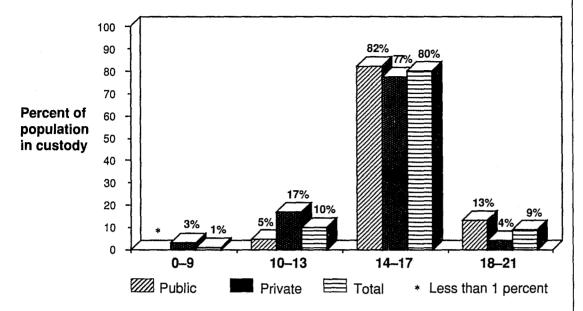
Race. 1987 1,000 839 900 800 700 600 Rates 460 500 per 100,000 400 293 249 300 200 100 Hispanic Other White Black

Figure 3. Rates of Juveniles in Custody per 100,000 for Public and Private Facilities, by

Age

A large majority (80 percent) of juveniles in custody were between 14 and 17 years of age. Private facilities were more likely to house younger juveniles while public facilities more often housed older residents. Seventeen percent of the youth in private facilities were between the ages of 10 and 13, while only 5 percent of the youth in public facilities fell within that age range. The situation was reversed for older youth: 13 percent of those in public facilities were between the ages of 18 and 21, while only 4 percent of the private facility population fell in this age group (figure 4).

Figure 4. Age of Juveniles in Custody by Percent of Total Population, 1987



Regional distribution

The census revealed substantial regional differences in the distribution of youth in custody throughout the United States (table 1). The Western States accounted for 30 percent of the juveniles in custody. The Midwest and the South both held 26 percent of the total population while the Northeast accounted for only 18 percent.

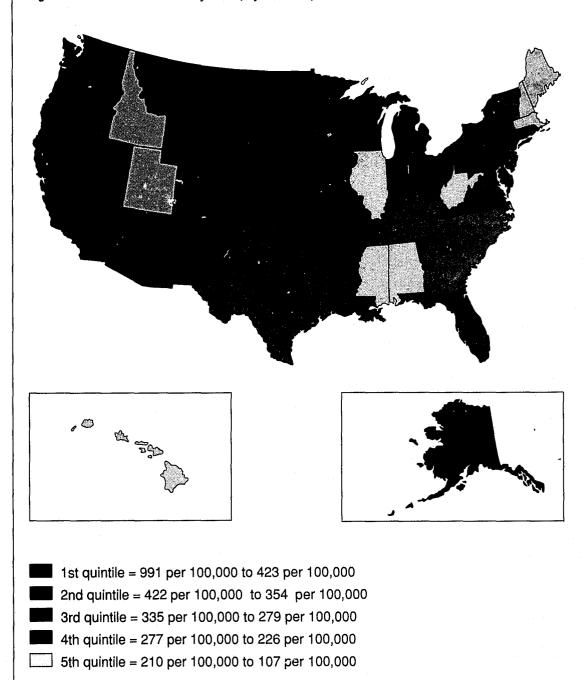
The regional distribution is more noticeable when the populations in public and private facilities are compared. For public facilities, 66 percent of the youth were held in either the West (37 percent) or the South (29 percent). The Midwest held 22 percent, and the Northeast held 12 percent. The situation was reversed for private facilities where 58 percent of those held were in either the Midwest (31 percent) or the Northeast (27 percent). The West and the South each accounted for 21 percent of the population of youth held in private facilities.

The geographic distribution of all juveniles held in custody is elaborated further in table A-1. For each State and region, the number and percent of juveniles housed in public and private facilities are reported, along with the custody rate for all juveniles confined. The four regions exhibit varying levels of dependence on public and private facilities. Although substantial differences existed within the regions, the Northeastern States used private facilities to a greater extent (63 percent); and Southern and Western States were much less likely to house juveniles in private facilities (35 percent and 28 percent, respectively). In the Midwest, custody of juveniles was divided evenly between public and private facilities (51 percent and 49 percent, respectively).

Custody rates allow comparison of regions and States using a common denominator: the number of juveniles in custody per 100,000 juveniles in the population between the age of 10 years and the age of majority for

each State. The District of Columbia, an exclusively urban jurisdiction, had the highest custody rate (991 per 100,000), followed by California (649 per 100,000) and Nevada (631 per 100,000). In contrast, Mississippi had the lowest custody rate (107 per 100,000); followed by West Virginia (134 per 100,000), Hawaii, and New Hampshire (186 per 100,000 each). Figure 5 illustrates the distribution of the custody rates, by quintiles, across the United States.

Figure 5. Distribution of Custody Rates, by Quintiles, Across the United States



Data for figure 5. Distribution of Custody Rates, by Quintiles, Across the United States

First quintile: 991 per 100,0	000 to 423 per 100,000		
1. District of Columbia	991	6. Wyoming	576
California	649	7. South Dakota	557
Nevada	631	8. Nebraska	555
4. Alaska	610	9. Pennsylvania	438
5. Kansas	566	10. Ohio	423
Second quintile: 422 per 10	00,000 to 354 per 100,000		
1. Oregon	422	6. lowa	411
2. Arizona	421	7. Delaware	359
3. Connecticut	419	8. New Mexico	357
4. Indiana	414	9. Wisconsin	356
5. New York	413	10. Maryland	354
Third quintile: 335 per 100,	000 to 279 per 100,000		
1. Minnesota	335	7. North Dakota	297
2. Virginia	327 .	8. Florida	297
3. Missouri	323	9. Montana	296
4. Michigan	309	10. Arkansas	279
5. Colorado	300	11. Louisiana	279
6. Washington	300		
Fourth quintile: 277 per 10	0,000 to 226 per 100,000		
1. Georgia	277	6. North Carolina	240
2. New Jersey	271	7. Tennesee	236
3. Vermont	266	8. Texas	228
4. Oklahoma	256	9. South Carolina	226
5. Rhode Island	247	10. Kentucky	226
Fifth quintile: 210 per 100,0	000 to 107 per 100,000		
1. Massachusetts	210	6. Idaho	191
2. Maine	209	7. New Hampshire	186
3. Illinois	208	8. Hawaii	186
4. Alabama	205	9. West Virginia	134
5. Utah	197	10. Mississippi	107

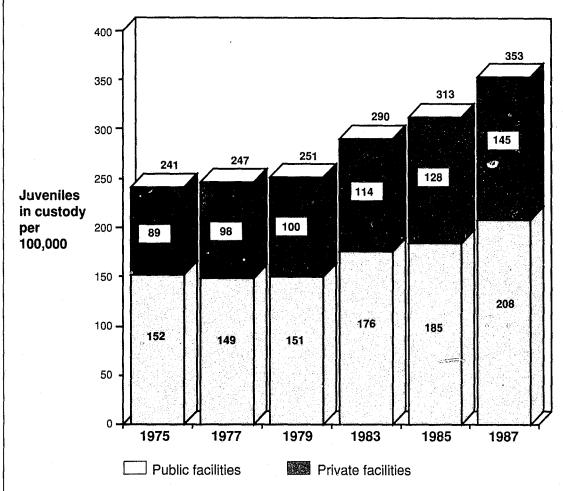
Trends in custody rates, 1975–1987

The custody rates in public and private facilities increased from 241 per 100,000 in 1975 to 353 per 100,000 in 1987, a net increase of 46 percent. The increase in the rate of confinement was greater for private facilities than for public ones. For private facilities, custody rates increased by 63 percent, from 89 per 100,000 in 1975 to 145 per 100,000 in 1987. For public facilities, however, these rates rose by 37 percent from 152 per 100,000 in 1975 to 208 per 100,000 in 1987 (figure 6).

Summary

In general, juvenile residents of private facilities in 1987 were more likely to be female, white, young, located in the Northeast and Midwest, and admitted voluntarily. Those in public facilities were more likely to be members of minority groups, older, located in the South and West, and awaiting adjudication or disposition.

Figure 6. Number of Juveniles in Custody per 100,000 Population, 1975-1987

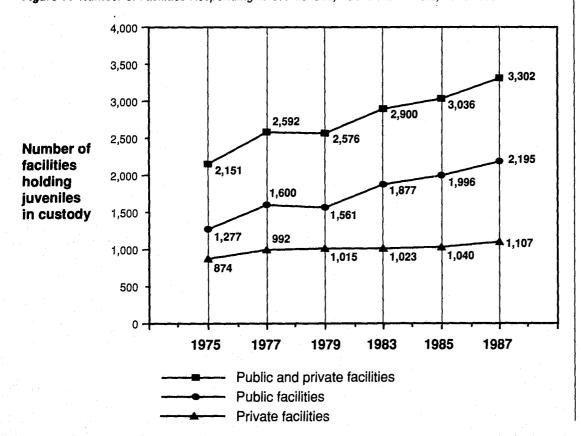


Selected Characteristics of Facilities

he 1987 CIC Census collected data from 3,302 public and private juvenile facilities. This is a 53 percent increase over the 2,151 facilities that responded to the 1975 census. Most of this increase can be attributed to an increase in the number of private facilities. In 1975, 1,277 private facilities reported data; by 1987, that figure had increased almost 72 percent to 2,195 private facilities. The number of public facilities increased by 21 percent—from 874 in 1975 to 1,107 in 1987 (figure 7).

Private facilities outnumber public facilities by nearly 2 to 1. Designed to hold fewer than half the number of residents (21 as opposed to 53), private facilities are also smaller.

Figure 7. Number of Facilities Responding to CIC Census, Public and Private, 1975–1987

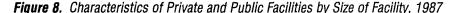


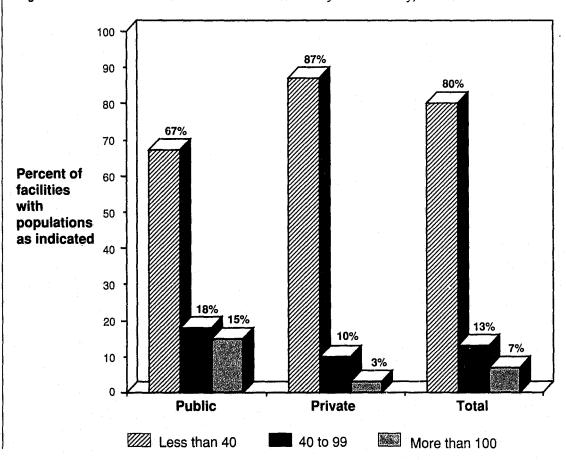
The number of private facilities responding to the census is growing at a greater rate than the number of public facilities that respond. In fact, in 1975, 1.46 private facilities responded to the census for every public facility. By 1987, this ratio increased about 35 percent to 1.98 private facilities for every public facility. Because the CIC Census accounts for only about 80 percent of the private facilities, compared to almost 100 percent of the public facilities, it is likely that the number of private facilities holding youth in custody is more than double the number of public facilities.

The data demonstrate considerable differences between private and public facilities (tables A-2 and A-4).

Size

Despite the fact that two out of three of the facilities were privately operated, 58 percent of the juveniles in custody were held in public facilities. Private facilities were, on average, smaller than public facilities: 87 percent of private facilities were designed to hold fewer than 40 residents, while 67 percent of public facilities were that small. Only 3 percent of private facilities, compared to 15 percent of the public facilities, were designed for more than 100 residents (figure 8). This differential is reflected in the average design capacity (53 residents in public facilities but only 21 in private facilities).



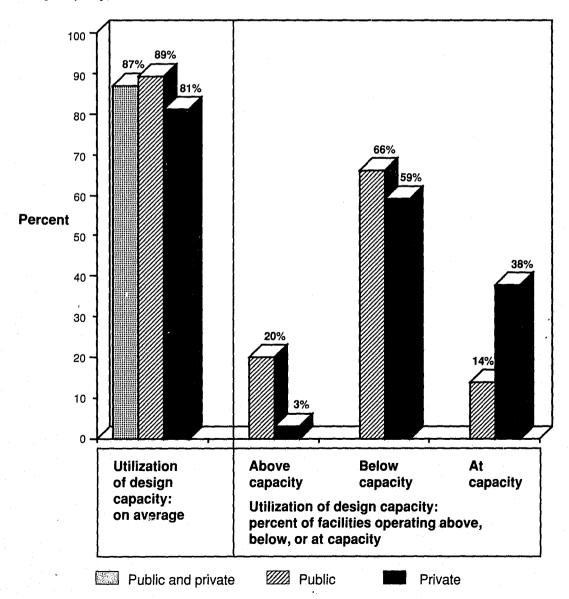


Utilization of design capacity

Facilities were distinguished by the extent to which they operated at, above, or below their design capacity. On average, both public and private facilities operated at 87 percent of design capacity. Public facilities operated at 89 percent, private facilities at 81 percent.

Although on average, facilities operated below design capacity, many operated above capacity, and in this regard there were substantial differences between public and private facilities. Private facilities were more likely than public facilities to operate at design capacity (38 percent versus 14 percent). Public facilities were slightly more likely to operate below capacity (66 percent versus 59 percent) and much more likely than private facilities to operate above design capacity (20 percent versus 3 percent) (figure 9).

Figure 9. Utilization of Design Capacity: Average Utilization and Utilization Above, Below, and at Design Capacity, 1987



Open or institutional facilities

Another notable difference between public and private facilities involved whether they were classified as "open" or "closed" facilities (see appendix E for definitions). Private facilities, especially long-term ones, were much more likely to be classified as "open." Public facilities, whether short-term or long-term, were much more likely to be "institutional."

Geographic location

A final characteristic involved geographic locations. The South contained the largest percentage (35 percent) of public facilities, while the Midwest contained the largest percentage of private facilities (33 percent). The regional distribution also indicated that 45 percent of the facilities in the South were public. In each of the other regions, public facilities represented about 30 percent of all facilities.

Summary

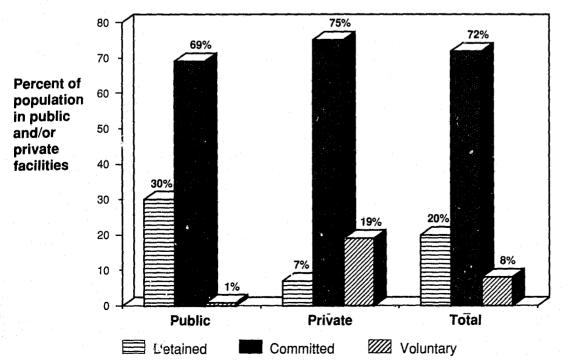
In general, private facilities were more likely to be open, small, and operating at capacity. Public facilities were more likely to be institutional, large, and operating above capacity. Private facilities also maintained lower security levels than public facilities: 86 percent of private facilities, but only 46 percent of public facilities, had minimum security or none at all. Consistent with their reduced emphasis on security, private facilities were more likely to be located in residential settings (69 percent) than public facilities (48 percent).

Reasons for Custody

ost (72 percent) of the juveniles in both public and private facilities had been committed to them. However, the adjudication status of residents differed between public and private facilities. A larger percentage of juveniles in public facilities than private facilities were detained awaiting adjudication or disposition (30 percent v. 7 percent). Private facilities held more voluntarily admitted juveniles than did public facilities (19 percent v. 1 percent). Very few residents of private facilities were detained prior to adjudication or disposition (7 percent), and only 1 percent of those in public facilities were voluntarily admitted (figure 10).

Most residents in public facilities were confined for committing delinquent acts; on the other hand, the majority in private facilities were confined for status offenses or dependency.

Figure 10. Characteristics of Private and Public Facilities by Adjudication Status of Population, 1987



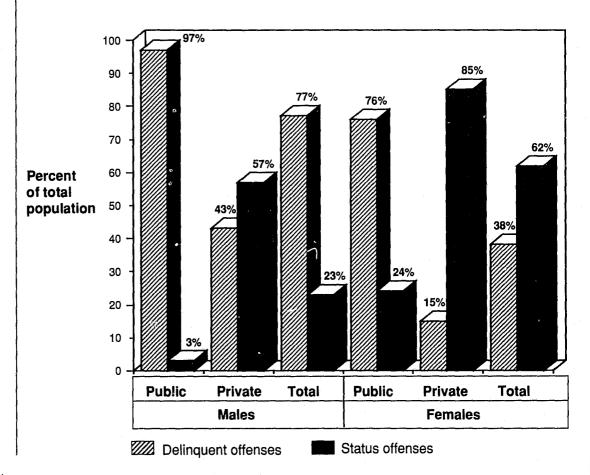
Offense

The data from the census revealed that public facilities were more likely to house delinquent offenders and private facilities were more likely to hold status offenders and nonoffenders. In both public and private facilities, 63,261 juveniles (69 percent) were confined for delinquent acts. 10,334 (11 percent) for status offenses, and 17,937 (20 percent) were nonoffenders. In public facilities, 50,269 (94 percent) were confined for delinquent acts, 2,523 (5 percent) for status offenses, and 682 (1 percent) were nonoffenders. In private facilities, however, 12,992 (34 percent) were confined for delinquent acts, 7,811 (20 percent) were status offenders, and 17,266 (45 percent) were nonoffenders (table A-4).

Males

Nearly all males (97 percent) detained in public facilities were held for acts that would have been criminal offenses if committed by an adult (figure 11). The largest group were held for property offenses (46 percent), followed by crimes against persons (27 percent). Only 8 percent of the males in public facilities were held for drug and alcohol offenses combined. Very few males (3 percent) were confined for nondelinquent reasons or admitted voluntarily (less than 0.5 percent) (table A-5).

Figure 11. Reasons for Confinement of Males and Females in Public and Private Facilities: Status v. Delinquent Offenses



A majority of males (57 percent) in private facilities were confined for nondelinquent reasons. Voluntary admissions to private facilities accounted for 17 percent of those confined, and another 18 percent were in custody because of dependency, neglect, or abuse. Status offenders (17 percent) accounted for the bulk of the remaining males in custody for nondelinquent reasons. Among the 43 percent of males held in private facilities for criminal activity, most (22 percent) had committed crimes against property. Very few males in private facilities were held for crimes against persons—a marked contrast with males held in public facilities.

Public and private facilities performed substantially different functions for male juveniles. Public facilities housed those engaged in more traditional criminal activity, while prinate facilities housed juveniles who were either dependent or had been involved in activities proscribed for juveniles but not adults (status offenses such as truancy or running away) (table A-5).

Females

Most females (76 percent) confined in public facilities were held for delinquent acts, the most common (39 percent) involving property crimes. However, proportionately more females than males were held in public facilities for such noncriminal activity. Table A-6 shows that among juveniles confined in public facilities, status offenses were considerably more common among females (18 percent) than among males (3 percent).

The contrast between public and private facilities regarding reasons for confinement was even more striking for females than for males (table A-6). Only 15 percent of females in private facilities were held for offenses that would have been considered crimes if committed by an adult. Among the 85 percent held for nondelinquent reasons or status offenses, 29 percent had been victims of dependency, neglect, or abuse; 27 percent were in custody for status offenses; and 23 percent had been voluntarily admitted.

Even more for females than for males, the public and private domains appear to be serving substantially different functions in the processing of juveniles. Among females, private facilities were overwhelmingly reserved for those engaged in noncriminal behavior.

Admissions and Discharges

he census collected data on the volume and rate of admissions and discharges from juvenile custody facilities during 1986. Admission counts represent the processing volume or activity of juvenile custody facilities. Because a single juvenile could be admitted several times and to several different facilities during the year, admission counts exceed custody counts. There were 716,608 juvenile admissions to public and private facilities in the United States during 1986 (table A-7).

During 1986 there were more than 716.608 admissions and 705,397 discharges from these facilities. Public facilities handled a disproportionate share of all admissions (82 percent). compared to 18 percent for private admissions.

Admissions

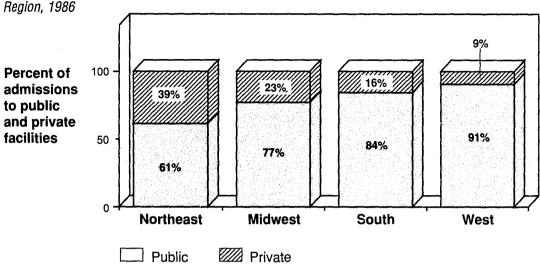
Admissions to public facilities accounted for the majority of all juvenile admissions in 1986. Public facilities processed 82 percent of all juvenile admissions, while private facilities processed only 18 percent of juvenile admissions. The distribution of admissions across facility types varied by public v. private control. Among private facilities, more than half of all admissions during 1986 were to long-term open facilities, and only 9 percent of the admissions were to short-term detention facilities. The opposite was true for public facilities, where 81 percent of admissions were to short-term institutional facilities and only 5 percent to long-term open facilities.

Regional variation

Juvenile admissions to public and private facilities varied by region. Public facilities received 91 percent of juvenile in the West, 77 percent in the Midwest, 84 percent in the South, and 61 percent in the Northeast (figure 12).

More than 75 percent of all juvenile admissions in 1986 were males, but private and public facilities differed in this regard. Males accounted for

Figure 12. Admissions to Public and Private Facilities by Percent of Total Admissions and by



59 percent of the juveniles admitted to private facilities but 80 percent of those admitted to public facilities (table A-7).

The West had the highest rate of juvenile admissions to both public and private facilities during 1986 (table A-8). The admission rate per 100,000 youth (age 10 through the maximum age of juvenile court jurisdiction) in Western States was three times greater than the admission rate in the Northeast, twice as large as in the South, and nearly twice as large as in the Midwest. In each region, the admission rate per 100,000 eligible youth was greater for public juvenile custody facilities than for private facilities.

Admissions exceeded discharges in every region and State during 1986, for both public and private juvenile custody facilities. Similarly, admission rates exceeded discharge rates in all States and regions for both public and private juvenile custody facilities. These additions to the juvenile custody population reflect a pattern of population growth over time.

Growth in admissions

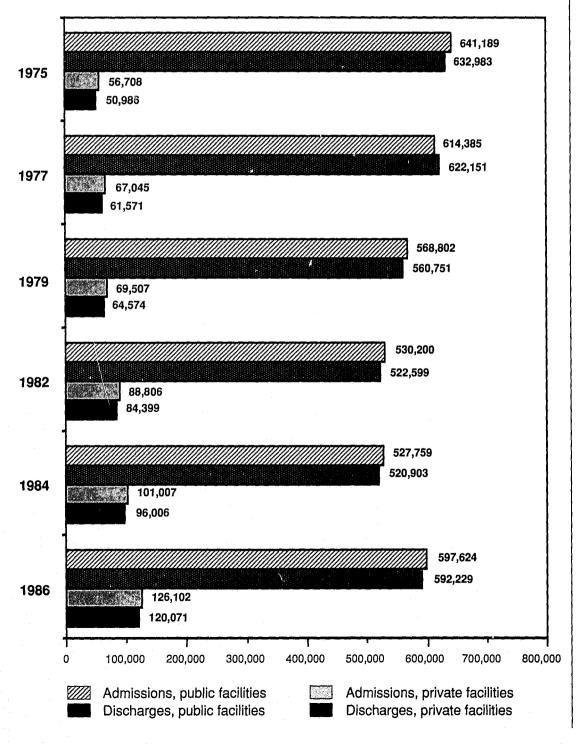
Resident admissions to all juvenile custody facilities increased 4 percent between 1975 and 1986 (table 2, shown on page 26). (Resident admissions include juvenile and adult admissions to juvenile custody facilities.) During this period, admissions to public juvenile facilities declined 7 percent, but this decline was offset by a 122-percent increase in admissions to private juvenile custody facilities (figure 13). Among public facilities, admissions exceeded discharges for every year but 1977; in private facilities, admissions exceeded discharges for each year of the census.

More recently, between 1984 and 1986, admissions to both public and private facilities have increased—25 percent in private facilities and 13 percent in public facilities (table 2).

Average daily population

The rate at which a facility's population "turns over" depends on its design capacity and the average length of stay of residents. Facilities with small daily populations and a very short average length of stay had a rapid flow of residents into and out of the facility. Design capacity and average length of stay are determined by the mission and role of individual institutions within the juvenile correction system.

Figure 13. Admissions to and Discharges From Public and Private Facilities, 1975–1987



When compared to facilities that hold adults, juvenile custody facilities in the United States were small (table A-10). The average daily population of all facilities surveyed was 27 juveniles (figure 14). In 1986, public facilities held an average of 47 juveniles, while private facilities held an average of only 17 juveniles. Open facilities were much smaller than those with institutional environments. Among institutional facilities. public facilities were roughly three times larger than private facilities. The largest facilities were public long-term facilities with institutional settings, where the daily population averaged 110 juveniles.

Average length of stay

In 1986, the average length of stay for all facilities was 210 days. Though smaller than public facilities, private facilities held juveniles for longer periods. The average length of stay in private facilities was 261 days—140 percent longer than in public facilities. The longer average length of stay in private facilities was consistent across types of facilities (figure 15).

Even when the facilities were classified as "long-term" or "short-term," the average stay for juveniles in custody remained longer for private facilities.

The largest difference between public and private facilities in average length of stay was among long-term facilities. Information on average length of stay by adjudication status was collected only for public facilities. In 1986, the average length of stay for all juveniles in all public facilities was 109 days. Among juveniles admitted for detention, the average stay was 15 days, but commitments averaged 165 days. The average length of stay for voluntary admission was 123 days (table A-10, figure 16).

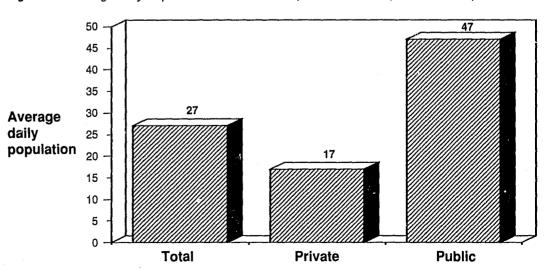


Figure 14. Average Daily Population: Public Facilities, Private Facilities, Total Facilities, 1987

Figure 15. Average Length of Stay by Census Classification for Public and Private Facilities, 1987

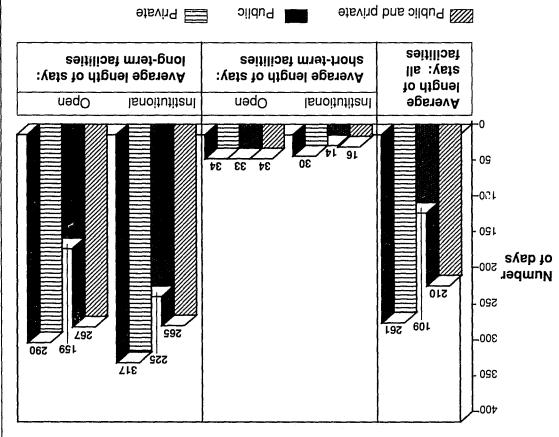


Figure 16. Average Length of Stay by Adjudication Status, Public Facilities, 1987

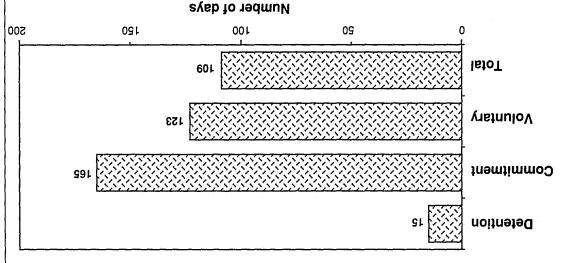


Table 2. Resident Admissions to Juvenile Custody Facilities, Selected Years, 1975–86

Years	Public	Private	Total	
1975	641,189	56,708	697,897	
1977	614,385	67,045	681,430	
1979	568,802	69,507	638,309	
1982	530,200	88,806	619,006	
1984	27,759	101,007	628,766	
1986	97,624	162,102	759,726	
Percent change				
1975–86	-7	+122	+4	
1984–86	+13	+25	+15	

Characteristics of Staff and Operating Costs

ublic and private juvenile custody facilities were staffed by 111,423 persons in February 1987 (table 3). This figure includes full-time and part-time payroll and nonpayroll staff and volunteers. Assuming that part-time staff worked 20 hours a week and that part-time volunteers worked 1 day a week, 96,391 full-time equivalent (FTE) staff were assigned to juvenile custody facilities.

Most (77 percent) were either full-time employees or full-time volunteers. Full-time employees accounted for 79 percent of public facility staff members and 76 percent of those in private facilities. Full-time and part-time volunteers represented 7 percent of total staff in all juvenile custody facilities (9 percent in public institutions and 4 percent in private institutions).

Racial or ethnic composition

The racial composition of staff varied substantially between public and private facilities. In public facilities nonwhite employees made up 43 percent of full-time staff and 36 percent of part-time staff. In private facilities, nonwhite employees constituted 25 percent of full-time staff and 22 percent of part-time staff. Racial characteristics of volunteer staff were not collected in the survey.

Operating costs

The CIC Census also recorded data on 1986 operating costs of juvenile facilities (table A-11). These data represent the average daily operating costs, in dollars, per resident. The expenditures used to calculate operating costs could vary from facility to facility and also systematically from public to private facilities; thus, these data should be interpreted with some caution.

Of the 111,423 persons staffing public and private juvenile custody facilities. 77 percent were either full-time employees or full-time volunteers.

For all iuvenile facilities the average daily cost per resident was \$75. with remarkably little variation between public and private.

An estimated \$2.52 billion was spent in 1986 on operating public (\$1.46 billion) and private (\$1.06 billion) juvenile facilities. For all juvenile facilities the average daily cost per resident was \$75, with remarkably little variation between public (\$74) and private facilities (\$76).

Daily operating costs differed substantially among regions (figure 17). On average, facilities in the Northeast spent \$100 per resident, those in the Midwest \$75, and those in both the South and West \$67. In the Northeast, daily operating costs were far greater for public facilities (\$124) than for private facilities (\$87). In the West, however, the costs in private facilities (\$76) exceeded those in public facilities (\$63). In both the Midwest and South there were few differences between public and private facilities.

Operating costs did not differ greatly by type of facility. Indeed, costs across the four types of facilities ranged from \$73 (long-term open) to \$77 (long-term institutional). Within each of these four types of facilities, the differences in operating costs for public and private facilities were small.

Figure 17. Average Operating Costs per Resident per Day, Public, Private, Public and Private, 1987

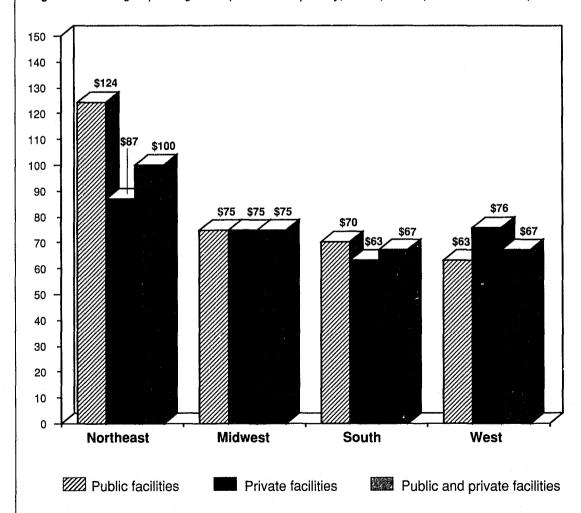


Table 3. Staff of Juvenile Custody Facilities, by Full-Time Status, Payroll Status, and Race, 1987

	Pub	lic	Priv	ate	То	tal
	Number	Percent	Number	Percent	Number	Percent
Full-time:	48,815	100	37,082	100	85,927	100
White	28,064	57	27,698	75	55,762	65
Black	17,227	35	7,745	21	24,972	29
Hispanic	2,864	6	1,226	3	4,090	5
Other	660	1	413	1	1,073	1
Part-time:1	7,804	100	9,694	100	17,498	100
White	4,998	64	7,606	78	12,604	72
Black	2,096	27	1,631	17	3,727	21
Hispanic	571	7	345	4	916	5
Other	139	2	112	1	251	. 1
Volunteers:						
Full-time		122	\	60		182
Part-time		508	2,:	308	7.	,816
Total staff	62,	249	49,	144	111	,423
Full-time						
equivalent staff ²	53,	941	42,	450	96	,391

¹ Includes payroll and nonpayroll staff. Nonpayroll staff are not on the payroll of the facility and include personnel of a parent agency or service (including school system) who are assigned for some or all of their working time to the facility, personnel paid under contractual agreements or Federal grants, and college interns who receive class credit for their work at the facility.

² Full-time equivalent staff. In this figure, part-time staff are weighted 0.50 and part-time volunteers are weighted 0.20.

Educational and Counseling Programs

nlike previous Children in Custody Censuses, the 1987 survey collected information on educational and treatment services provided to residents. This information included the percentage of facilities offering these services and the percentage of residents enrolled in them (tables A-12 and A-13).

Virtually all facilities (97 percent) offered educational programs, and most (90 percent) also provided counselina.

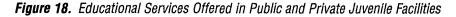
Range of programs

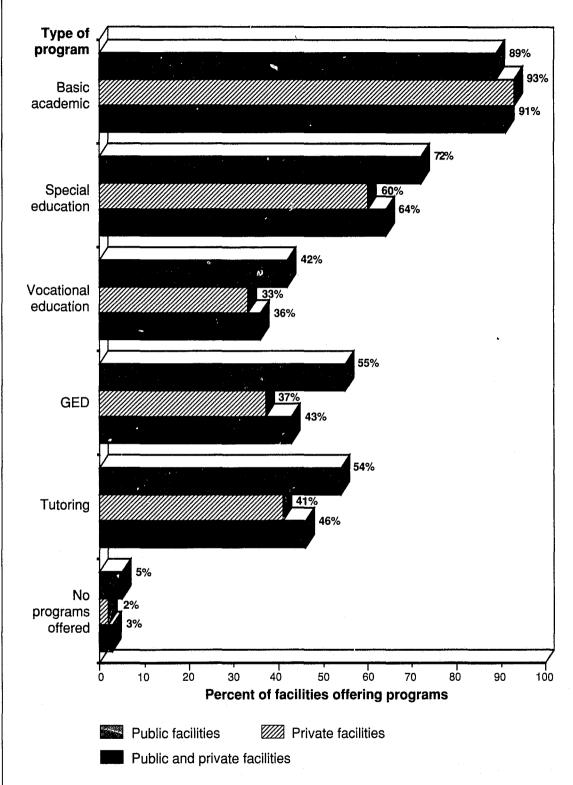
Virtually all facilities (97 percent) offered educational programs (table A-12): 91 percent offered basic academic instruction, 64 percent offered special education, 36 percent offered vocational training, and almost half offered Graduate Equivalency Diploma (GED) or tutoring programs. Though these numbers differed little between private and public facilities, private facilities were somewhat less likely than public ones to offer the more specialized programs (figure 18).

Resident participation

Most (95 percent) residents were enrolled in one of these programs. Only 5 percent (2 percent in private facilities and 6 percent in public) were not enrolled in an educational program (table A-13). Most residents (73 percent) were in basic academic programs, 31 percent in special education, 22 percent in vocational training, 8 percent in GED programs, and 18 percent in tutoring sessions. Differences between private and public facilities were small and unsystematic in this regard. More residents in public facilities than in private ones received basic academic, GED, and vocational instruction, while more residents in private facilities received special education and tutoring programs.

Ninety percent of the facilities provided counseling, and over 50 percent provided each of the following: family counseling, employment counseling, peer group meetings, a point system or behavioral contracts (table A-13). Less common were suicide prevention programs (25 percent) and





programs for special offender types, sex offenders (17 percent), violent offenders (13 percent), and drug offenders (39 percent). There were few differences between private and public facilities in terms of the types of programs offered. Private facilities appeared to emphasize the more basic programs (e.g., counseling) while public facilities emphasized the more specialized programs (e.g., suicide prevention).

The percentage of residents in these different programs indicated that, although a wide array of programs was available, most residents were in basic counseling programs. Fifty-three percent of all residents—73 percent of those in private facilities and 44 percent of those in public facilities—were in basic counseling programs. The next most frequently used program was employment counseling (23 percent of residents), followed by programs for drug offenders (13 percent). All other program types enrolled fewer than 10 percent of the residents (table A-13).

In sum, most facilities for juveniles, both public and private, offered a wide array of educational and treatment services to their residents. Use of these programs was fairly extensive, but most residents were enrolled in basic academic and counseling programs, and fewer were enrolled in the more specialized programs.

Distribution of programs

The previous section discussed the availability of educational and counseling services in public and private facilities. This section discusses the distribution of the most common educational and counseling programs by type of facility and by region. The data reflect the percentage of facilities offering these programs (table A-14).

Most facilities offered basic academic programs. Special education programs and counseling programs, however, were far more likely to be offered in long-term facilities, especially long-term institutional facilities, than in short-term facilities. Much the same was true for counseling programs. The four types of programs examined here (basic counseling, employment counseling, drug counseling, and peer group counseling) were offered far more frequently in long-term than short-term facilities.

Regional variation

On a regional basis, little variation existed in the types of educational programs offered. A regional pattern did emerge, however, for counseling programs, which were offered more frequently in the Northeast or West and less frequently in the South or Midwest. Although this pattern is observable, the magnitude of the differences is not great.

Summary

In general, the availability of these educational and counseling programs is rather evenly distributed across the regions of this country. As would be expected, given the nature of their mission and resident population, long-term facilities offered these programs more often.

Appendix A: Selected Characteristics

Some tables in appendix A present selected characteristics of juveniles in custody in public and private facilities. Other tables include data on selected characteristics of the facilities themselves.

Table A–1. Juveniles in Custody for Regions and States, by Public and Private Facilities, 1987. Custody Rate for all Juveniles in Custody

Region and State	Put	olic	Priva	te	T	otal
	Number	Percent	Number	Percent	Number	Custody rate
Northeast	6,225	37	10,400	63	16,625	356
Connecticut	227	22	786	78	1,013	419
Maine	214	75	73	25	287	
Massachusetts	212	20	855	80	1,067	209
New Hampshire	126	57	94			210
New Jersey	1,997	88		43	220	186
			266	12	2,263	271
New York	2,226	39	3,467	61	5,693	413
Pennsylvania	1,103	19	4,562	81	5,665	438
Rhode Island	105	42	147	58	252	247
Vermont	15	9	150	91	165	266
Midwest	11,948	51	11,676	49	23,624	356
Illinois	1,930	81	439	19	2,369	208
Indiana	1,320	48	1,449	52	2,769	414
lowa	427	32	897	68	1,324	411
Kansas	676	44	846	56	1,522	566
Michigan	1,816	53	1,643	47	3,459	309
Minnesota	581	37	988	63	1,569	335
Missouri	815	51	775	49	1,590	323
Nebraska	274	28	719	72	993	555
North Dakota	69	31	157	69	226	297
Ohio	3,126	58	2,256	42	5,382	423
South Dakota	228	51	2,230	49		
					446	557
Wisconsin	686	35	1,289	65	1,975	356
South	15,335	65	8,191	35	23,526	258
Alabama	804	77	244	23	1,048	205
Arkansas	249	30	575	70	824	279
Delaware	169	67	82	33	251	359
Dist. of Columbia	413	79	112	21	525	991
Florida	2,311	67	1,158	33	3,469	297
Georgia	1,338	71	538	29	1,876	277
Kentucky	607	59	422	41	1,029	226
Louisiana	1,028	77	311	23	1,339	279
Maryland	1,032	60	700	40	1,732	354
Mississippi	355	93	26	7	381	107
North Carolina	812	62	489	38	1,301	240
Oklahoma	446	46	531	54	977	256
South Carolina	715	86	121	14	836	226
Tennessee	1,038	76	324	24	1,362	236
Texas	2,421	58	1,727	42	1,302	
		69			4,148	228
Virginia West Virginia	1,456 141	45	656 175	31 55	2,112 316	327 134
	<u> </u>			·		
West	19,995	72	7,876	28	27,871	508
Alaska	178	46	206	54	384	610
Arizona	1,019	64	568	36	1,587	421
California	14,712	77	4,447	23	19,159	649
Colorado	503	47	577	53	1,080	300
Hawaii	149	70	65	30	214	186
Idaho	117	48	128	52	245	191
Montana	228	81	53	10	281	296
Nevada	482	73	174	27	656	631
New Mexico	491	75	165	25	656	357
Oregon	592	47	666	53	1,258	422
Utah	217	45	266	55	483	197
Washington	1,134	76	354	24	1,488	300
	, 1,10	, ,	JUT	-	1,700	OQU
Wyoming	173	46	207	54	380	576

^aRate per 100,000 juveniles age 10 years to age of majority within State.

Table A-2. Type of Facility and Design Capacity, 1987

	Public	Private	Total
Type of facility (in percentages)			
Short-term institutional	39	2	15
Short-term open	7	10	9
Long-term institutional	21	8	12
Long-term open	34	80	64
	(100.0)	(100.0)	(100.0)
Size of facility (in percentages)			
Less than 40	67	87	80
40 to 91	18	10	13
100 and greater	15	3	7
	(100.0)	(100.0)	(100.0)
Average capacity	53	21	31
Design capacity (in percentages)			
Under capacity	66	59	61
At capacity	14	38	30
Over capacity	20	3	9
	(100.0)	(100.0)	(100.0)
Average percent of capacity	89	81	87

Table A-3. Characteristics of Public and Private Facilities, 1987

	Put	olic	Priv	ate	Tota	.l
	Number	Percent	Number	Percent	Number	Percent
All facilities	1,107	34	2,195	66	3,302	100
Region						
Northeast	210	19	449	20	659	20
Midwest	273	25	714	33	987	30
South	388	35	465	21	853	26
West	236	21	567	26	803	24
Level of security						
Maximum	293	26	35	2	328	10
Medium	306	28	269	12	575	17
Minimum	401	36	1,262	57	1,663	50
None	107	10	629	29	736	22
Setting*						
Rural	309	28	330	24	639	26
Residential	528	48	927	69	1,455	59
Nonresidential						
urban	242	22	72	5	314	13
Other	28	3	19	1	47	2

^a Information about physical setting is available for only 1,348 private facilities.

Table A-4. Number of Juveniles in Custody, by Reason Held, Public and Private Facilities, Region and State, 1987

States	А	II facilitie	s	Pul	blic faciliti	es	Pri	vate facili	ties
	Delinquent acts	Status offenses	Non- offenders	Delinquent acts	Status offenses	Non- offenders	Delinquent acts	Status	Non- offenders
U.S. total	63,261	10,334	17,937	50,269	2,523	682	12,992	7,811	17,255
Northeast	10,107	2,340	4,154	5,976	154	94	4,131	2,186	4,060
Connecticut	433	106	474	219	8	Ö	214	98	474
Maine	245	0	42	214	0	0	31	0	42
Massachusetts	673	54	337	207	0	5	466	54	332
New Hampshire	137	40	43	126	0	0	11	40	43
New Jersey	1,868	141	250	1,816	96	84	52	45	166
New York Pennsylvania	2,963	1,376 564	1,338 1,498	2,222	4 40	0 5	741	1,372	1,338
Rhode Island	3,602 137	43	72	1,058 99	40 6	0	2,544 38	524 37	1,493 72
Vermont	49	16	100	15	Ö	ő	34	16	100
Midwest	13,944	4,166	5,455	10,443	1,187	298	3,501	2,979	5,157
Illinois	2,026	119	221	1,929	0	0	97	119	221
Indiana	1,395	646	727	1,001	211	107	394	435	620
lowa	586	348	390	305	85 10	37	281	263	353
Kansas Michigan	866 2,250	147 419	505 788	657 1,593	19 143	0 78	209 657	128 276	505 710
Minnesota	2,250 993	253	788 321	558	143	78 10	435	276 241	311
Missouri	582	253 370	632	542	247	26	433	123	606
Nebraska	395	327	271	244	28	2	151	299	269
North Dakota	107	57	62	44	25	Õ	63	32	62
Ohio	3,254	1,084	1,029	2,706	368	37	548	716	992
South Dakota	257	74	89	194	34	0	63	40	89
Wisconsin	1,233	322	420	670	15	1	563	307	419
South	16,188	2,119	5,189	14,175	864	288	2,013	1,255	4,901
Alabama	765	155	127	708	82	14	57	73	113
Arkansas Delaware	328 186	92 12	404 53	243 169	1 0	5 0	85 17	91 12	399 53
Dist. of Columbia	494	20	11	406	7	0	88	13	11
Florida	2,546	96	825	2,200	72	39	346	26	786
Georgia	1,402	97	366	1,299	36	Ö	103	61	366
Kentucky	501	238	290	471	111	25	30	127	265
Louisiana	1,029	135	173	977	51	Ō	52	84	173
Maryland	1,288	146	296	1,024	8	0	264	138	296
Mississippi	315	54	12	300	48	7	15	6	5
North Carolina	857	135	309	751	45	16	106	90	293
Oklahoma	471	128	368	314	108	23	157	105	260
South Carolina	625	124	87 217	621	94	0	4 70	30	87
Tennessee Texas	1,019 2,806	126 305	217 1,034	949 2,330	80 85	9 3	70 476	46 220	208 1,031
Virginia	1,376	198	537	1,272	121	62	104	220 77	475
West Virginia	180	56	80	141	0	0	39	56	80
West	23,022	1,709	3,139	19,675	318	2	3,347	1,391	3,137
Alaska	254	50	80	170	8	0	84	42	80
Arizona	1,293	84	210	993	26	0	300	58	210
California	16,703	679	1,777	14,678	34	0	2,025	645	1,177
Colorado Hawaii	783 115	93 43	203 56	496 115	5 34	0 0	285 0	88 9	203 56
Idaho	170	43 46	29	116	3 4 1	0	54	45	29
Montana	223	34	2 9 24	213	15	Ö	10	19	29
Nevada	451	163	42	429	53	Ö	22	110	42
New Mexico	498	28	130	487	2	2	1 11	26	128
Oregon	878	123	257	583	.9	ō	295	114	257
Utah	341	114	28	173	44	Ö	168	70	28
Washington	1,195	81	212	1,132	2	0	63	79	212
Wyoming	118	171	91	88	85	0	30	86	91

A total of 114 juveniles were not counted because the reason for their confinement could not be determined; of these, 29 were in public facilities and 85 in private facilities.

Table A-5. Male Juveniles in Custody, by Reason Held, in Public and Private Facilities, 1987

	Pul	olic	Priv	vate	Total		
	Number	Percent	Number	Percent	Number	Percent	
All males	46,272	64	26,339	36	72,611	100	
Males detained or committed							
For delinquent acts	44,757	97	11,198	43	55,955	77	
Crimes against persons Violent crimes ^a Other crimes ^b	12,297 7,438 4,859	27 16 10	2,033 659 1,374	8 2 5	14,330 8,097 6,233	20 11 9	
Crimes against property Serious crimes ^c Other crimes ^d	21,272 14,595 6,677	46 32 14	5,885 2,744 3,141	22 10 12	27,157 17,339 9,818	37 24 14	
Alcohol offensese	535	1	272	1	807	1	
Drug-related offenses Distribution ^f Other ^g	3,198 1,340 1,858	7 3 4	863 201 662	3 1 3	4,061 1,541 2,520	6 2 3	
Public order offensesh	1,864	4	299	1	2,163	3	
Probation/parole violation	3,183	7	414	2	3,597	5	
Other or unknown offenses	2,408	5	1,432	5	3,840	5	
For nondelinquent reasons	1,515	3	15,141	57	16,656	23	
Status offenses ⁱ	1,198	3	4,587	17	5,785	8	
Dependency, neglect, abuse	142	*	4,870	18	5,012	7	
Emotional disturbance, retardation, etc.	48	*	1,224	5	1,272	2	
Other nondelinquent	20	*	57	*	77	*	
Voluntary admissions Self-admitted Referred	107 2 105	* *	4,403 177 4,226	17 * 16	4,510 179 4,331	6 * 6	

^a Murder, nonnegligent manslaughter, forcible rape, robbery, aggravated assault.

^b Negligent manslaughter, simple assault, sexual assault, etc.

^c Burglary, arson, larceny-theft, motor vehicle theft.

^d Vandalism, forgery, counterfeiting, fraud, stolen property, unauthorized use of a motor vehicle.

^e Drunkenness, liquor law violations, driving under the influence of alcohol.

¹ Growing or manufacturing for the purposes of distributing.

⁹ Possession, use, or driving under the influence of drugs, or growing or manufacturing for self-use.

^h Weapons offense, prostitution, disorderly conduct, minor traffic offenses, loitering law curfew, commercialized vice, and offenses against morals and decency.

¹ Running away, truancy, incorrigibility, curfew violations, possession, purchase or consumption of alcoholic beverage, promiscuity, violation of court order stemming from previous status offense.

^{*} Denotes less than 0.5 percent.

Table A-6. Female Juveniles in Custody, by Reason Held, in Public and Private Facilities, 1987

	Pui	olic	Priv	vate	Tot	al
	Number	Percent	Number	Percent	Number	Percent
All females	7,231	38	11,804	62	19,035	100
Females detained or committed						
For delinquent acts	5,512	76	1,794	15	7,306	38
Crimes against persons Violent crimes ^a Other crimes ^b	1,003 505 498	14 7 7	205 40 165	2 * 1	1,208 545 663	6 3 3
Crimes against property Serious crimes ^c Other crimes ^d	2,159 1,151 1,008	30 16 14	768 248 520	7 2 4	2,927 1,399 1,528	15 7 8
Alcohol offenses	108	1	66	1	174	1
Drug-related offenses Distribution ^f Other ^g	320 82 238	4 1 3	198 21 177	2 * 2	518 103 415	3 1 2
Public order offenses ^h	516	7	163	1	679	4
Probation/parole violation	1,017	14	109	1	1,126	6
Other or unknown offenses	389	5	285	2	674	4
For nondelinquent reasons	1,719	24	10,010	85	11,729	62
Status offenses ⁱ	1,325	18	3,224	27	4,549	24
Dependency, neglect, abuse	219	3	3,421	29	3,640	19
Emotional disturbance, retardation, etc.	20	*	600	5	620	3
Other nondelinquent	9	*	28	*	37	*
Voluntary admissions Self-admitted Referred	146 0 146	2 0 2	2,737 138 2,599	23 1 22	2,883 138 2,745	15 1 14

^a Murder, nonnegligent manslaughter, forcible rape, robbery, aggravated assault.

^b Negligent manslaughter, simple assault, sexual assault, etc.

^e Burglary, arson, larceny-theft, motor vehicle theft.

^d Vandalism, forgery, counterfeiting, fraud, stolen property, unauthorized use of a motor vehicle.

^e Drunkenness, liquor law violations, driving under the influence of alcohol.

f Growing or manufacturing for the purposes of distributing.

⁹ Possession, use, or driving under the influence of drugs, or growing or manufacturing for self-use.

^h Weapons offense, prostitution, disorderly conduct, minor traffic offenses, loitering law curfew, commercialized vice, and offenses against morals and decency.

¹ Running away, truancy, incorrigibility, curfew violations, possession, purchase or consumption of alcoholic beverage, promiscuity, violation of court order stemming from previous status offense.

^{*} Denotes less than 0.5 percent.

Table A-7. Admissions to Public and Private Juvenile Custody Facilities, by Type of Facility, 1986

	Publi	C	Privat	e	Tota	<u> </u>
	Admissions	Percent	Admissions	Percent	Admissions	Percent
Short-term facilities						
Institutional	477,454	81	11,709	9	489,163	68
Open	19,453	3	39,436	31	58,889	8
Long-term facilities						
Institutional	61,960	10	10,209	8	72,169	10
Open	31,787	5	64,600	51	96,387	13
Total admissions	590,654	99	125,954	99	716,608	99
% of admissions	(82)		(18)			

Table A-8. Population Movement in Juvenile Custody Facilities, by Region, United States, 1986

	Northeast	Midwest	South	West	Total
Total (all facilities)					
Total admissions	73,991	167,003	215,650	259,964	716,608
Male	58,164	117,791	160,642	210,997	547,594
Female	15,827	49,212	55,008	48,967	169,014
Admission rate	1,583	2,514	2,363	4,740	2,764
Discharges	71,210	164,073	212,903	257,211	705,397
Discharge rate	1,523	2,469	2,333	4,690	2,721
Public facilities					
Total admissions	44,909	128,282	180,222	237,241	590,654
Male	38,613	96,910	140,299	197,071	472,893
Female	6,296	31,372	39,923	40,170	117,761
Admission rate	961	1,931	1,975	4,326	2,278
Discharges	43,839	127,084	178,654	235,860	585,437
Discharge rate	938	1,913	1,958	4,301	2,258
Private facilities					
Total admissions	29,082	38,721	35,428	22,723	125,954
Male	19,551	20,881	20,343	13,926	74,701
Female	9,531	17,840	15,085	8,797	51,253
Admission rate	622	583	388	414	486
Discharges	27,371	36,989	34,249	21,351	119,960
Discharge rate	585	557	375	389	463

Table A-9. Average Daily Population and Average Length of Stay in Public and Private Juvenile Custody Facilities, by Type of Facility, 1986

	Total	Public	Private
Average daily population			
Short-term facilities			
Institutional	36	40	12
Open	10	10	10
Long-term facilities			
Institutional	79	110	37
Open	17	23	16
All facilities	27	47	17
Average length of stay (days)		· · · · · · · · · · · · · · · · · · ·	
Short-term facilities			
Institutional	16	14	30
Open	34	33	34
r			
Long-term facilities			
Institutional	265	225	317
Open	267	159	290
All facilities	210	109	261

Note: Average daily population and average length of stay were computed for each institution, and the mean for each group is shown.

Table A–10. Average Length of Stay in Public Facilities, by Adjudication Status and Type of Facility, 1987

			Adjudication status	
	Total	Commitment	Detention	Voluntary
All facilities	109	165	15	123
Short-term Institutional Open	17 14 33	59 56 130	14 12 24	17 5 19
Long-term Institutional Open	184 225 159	188 232 162	26 25 27	195 335 169

Note: Average length of stay was computed for each type of institution, and the mean for each type is shown. Institutions that indicated an average length of stay of 0 were not included in the mean.

Table A-11. Operating Costs in Public and Private Facilities, by Region and Type of Facility, 1986

(These figures represent the average cost, in dollars, per resident, per day)

	Cost per resident per day	Number of facilities
Facilities		
Total	75	3,299
Public	74	1,105
Private	76	2,194
By region		
Northeast		
Total	100	659
Public	124	210
Private	87	449
Midwest		
Total	75	987
Public	75	273
Private	75	714
South	67	050
Total	67	850
Public Private	70	386
Private	63	464
West	67	900
Total Public	67 63	803 236
Private Private	76	567
By type of facility		······································
Short-term institutional		
Total	74	477
Public	74	426
Private	82	51
Short-term open		•
Total	75	286
Public	91	73
Private	69	213
Long-term institutional		
Total	77	407
Public	75	177
Private	84	230
Long-term open		
Total	73	2,129
Public	69	376
Private	75	1,753

Table A-12. Availability of Education Services in Public and Private Facilities (in percentages), 1987

Type of Education	i	Percent of facilitie	S	Perc	Percent of residents			
	Public	Private	Total	Public	Private	Total		
Basic academic	89	93	91	79	62	73		
Special	72	60	64	27	40	31		
Vocational	42	33	36	26	13	22		
GED	55	37	43	9	6	8		
Tutoring	54	41	46	18	26	18		
No educational programs offered	5	2	3	6	2	5		

Table A-13. Availability of Treatment Services in Public and Private Facilities (in percentages), 1987

	Pei	cent of facilit	les	Percent of residents			
	Public	Private	Total	Public	Private	Total	
Type of service							
Counseling programs	87	92	90	44	73	53	
Family counseling	72	86	82	4	10	6	
Employment counseling	58	54	55	22	22	23	
Suicide prevention	34	20	25	3	3	3	
Programs for							
Sex offenders	21	15	17	2	2	2	
Violent offenders	17	12	13	3	1	2	
Drug offenders	48	35	39	15	10	13	
Behavior management programs							
Peer group meetings	70	84	79		Not asked		
Point system	74	77	76	Not asked			
Behavioral contracts	69	79	76	}	Not asked		

Table A–14. Availability of Selected Educational and Treatment Services by Type of Facility and Region (percentage of facilities with the service), 1987

	Туре	of facilit	y (percentage)	Region (percentage)				
	Short-te Institutional	rm Open	Long-te	rm Open	Northeast	Midwest	South	West
Educational programs								
Basic academic	81	88	91	94	90	92	90	92
Special education	55	50	85	64	73	65	61	59
Counseling								
Basic	77	78	96	94	93	90	87	92
Employment	34	30	69	60	64	50	51	58
Drug	32	25	65	38	42	36	33	49
Peer group	47	67	86	87	88	74	75	84

Table A-15. Juveniles in Public and Private Juvenile Custody Facilities, by Type of Facility, 1987

	Publi	Public		te	Tota	al
	Juveniles	Percent	Juveniles	Percent	Juveniles	Percent
Short-term facilities						
Institutional	17,430	33	606	2	18,036	20
Open	726	1	2,134	6	2,860	3
Long-term facilities						
Institutional	26,547	50	6,657	17	33,204	36
Open	8,800	16	28,746	75	37,546	41
Total juveniles	53,503	100	38,143	100	91,646	100
% of juveniles	(58)		(42)			

Appendix B: Selected Characteristics of Facilities

Appendix B presents State-by-State data on selected characteristics of public and private juvenile custody facilities. The data are further categorized by geographical region.

 Table B-1.
 Selected Population Characteristics of Public Juvenile Facilities, 1987

States	Total	Sex Male	Female	Average a	ge by sex Female	White	R Black	ace Hispanic	Other
United States	53,503	46,272	7,231	16.0	15.4	23,375	20,898	7,887	1,343
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	6,225 227 214 212 126 1,997 2,226 1,103 105 15	5,492 177 193 200 103 1,780 1,934 995 96 14	733 50 21 12 23 217 292 108 9	15.8 14.8 16.1 15.9 15.6 16.6 15.7 16.5 15.9	15.3 14.7 15.5 14.9 14.8 15.5 15.3 16.0 14.4 17.0	2,069 95 211 110 124 497 584 383 50 15	3,184 88 2 60 1 1,186 1,204 616 27 0	939 43 0 38 1 312 419 100 26 0	33 1 1 4 0 2 19 4 2 0
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	11,948 1,930 1,320 427 676 1,816 581 815 274 69 3,126 228 686	9,937 1,767 968 322 564 1,520 508 634 209 44 2,605 181 615	2,011 163 352 105 112 296 73 181 65 25 521 47 71	15.7 16.1 15.6 15.4 15.9 15.6 15.7 15.2 15.8 16.0 15.9 15.7	15.3 15.7 14.7 15.0 15.3 14.9 15.5 14.9 15.2 15.8 15.8 15.8	6,654 597 870 368 482 945 389 436 204 40 1,859 151 313	4,530 1,138 408 42 144 782 104 357 40 0 1,200 4 311	489 186 41 9 30 70 15 20 20 0 66 0	275 9 1 8 20 19 73 2 10 29 1 73 30
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	15,335 804 249 169 413 2,311 1,338 607 1,028 1,032 355 812 446 715 1,038 2,421 1,456 141	12,977 647 222 145 397 1,946 1,145 474 948 911 304 676 324 583 862 2,145 1,121 127	2,358 157 27 24 16 365 193 133 80 121 51 136 122 132 176 276 335 14	15.6 15.7 15.1 16.2 16.1 15.4 15.3 15.7 16.2 15.8 15.0 15.6 15.1 16.0 15.5 15.8 16.0	15.2 15.2 14.7 16.2 15.8 15.2 15.1 15.3 15.2 15.0 14.8 15.0 14.8 14.9 15.7 15.1 15.3 15.6	6,675 386 139 69 3 1,046 548 445 280 385 92 386 265 323 568 826 782 132	7,477 417 110 93 408 1,180 786 157 742 633 256 394 132 389 469 653 649 9	1,074 0 0 7 1 83 3 5 10 6 1 12 0 932 11	108 0 0 0 1 2 1 2 1 4 1 31 37 3 1 10 14 0
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	19,995 178 1,019 14,712 503 149 117 228 482 491 592 217 1,134 173	17,866 144 888 13,435 463 114 107 146 346 415 504 184 1,034 86	2,129 34 131 1,277 40 35 10 82 136 76 88 33 100 87	16.0 16.2 15.6 16.7 16.2 16.3 16.1 15.7 15.5 16.0 16.0 16.0 16.2	15.6 15.5 15.9 15.9 15.1 15.8 15.7 15.6 15.3 15.5 15.0 15.5	7,976 111 593 4,589 222 14 113 178 338 162 512 158 836 150	5,707 17 106 5,139 104 7 1 3 78 27 36 10 176 3	5,385 3 253 4,504 167 5 3 11 37 269 24 35 62 12	927 47 67 480 10 123 0 36 29 33 20 14 60 8

Table B-2. Selected Population Characteristics of Private Juvenile Facilities, 1987

States	Total	Sex Male	Female	Average a	age by sex Female	White	R Black	ace Hispanic	Other
United States	38,143	26,339	11,804	14.8	14.8	24,202	10,182	2,812	947
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	10,400 786 73 855 94 266 3,467 4,562 147 150	7,564 551 53 673 49 187 2,170 3,708 91 82	2,836 235 20 182 45 79 1,297 854 56 68	15.0 14.2 15.8 14.9 15.8 14.8 14.7 15.4 15.1 14.5	15.1 14.7 16.0 14.9 15.3 15.3 15.1 15.0 15.2 14.8	5,713 511 67 583 88 100 1,794 2,307 117 146	3,772 196 1 189 5 111 1,282 1,961 25 2	841 74 0 76 1 55 360 272 2	74 5 5 7 0 0 31 22 3
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	11,676 439 1,449 897 846 1,643 988 775 719 157 2,256 218 1,289	7,761 335 870 612 574 1,174 610 493 478 119 1,416 157 923	3,915 104 579 285 272 469 378 282 241 38 840 61 366	14.6 14.3 14.5 14.7 14.4 14.6 15.1 13.9 13.4 15.1 14.9 14.7	14.8 15.0 14.7 15.1 14.7 14.9 14.8 14.6 14.0 15.5 15.1 14.6	8,315 255 1,158 783 700 827 789 559 485 130 1,554 163 912	2,778 165 255 64 103 783 94 201 119 1 671 12 310	289 15 27 11 25 23 16 10 89 2 25 4	294 4 9 39 18 10 89 5 26 24 6 39 25
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	8,191 244 575 82 112 1,158 538 422 311 700 26 489 531 121 324 1,727 656 175	5,423 154 315 53 99 944 286 218 192 417 16 361 434 86 187 1,072 470 119	2,768 90 260 29 13 214 252 204 119 283 10 128 97 35 137 655 186 56	14.7 15.1 13.8 13.8 15.2 15.1 13.9 15.3 16.4 14.2 14.6 14.3 15.2 14.7 14.7	14.8 15.0 13.8 14.6 15.3 14.7 14.0 15.4 14.5 15.0 14.6 14.6 14.1 15.3 14.5 14.7	5,230 135 482 49 0 650 349 346 197 377 17 349 381 73 243 982 449 151	2,254 105 77 32 112 421 183 74 97 308 6 131 82 47 79 299 179 22	588 4 5 1 0 82 3 1 13 9 0 0 24 1 1 425 17 2	119 0 11 0 0 5 3 1 4 6 3 9 44 0 1 21 11 0
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	7,876 206 568 4,447 577 65 128 53 174 165 666 266 354 207	5,591 144 434 3,200 322 39 84 30 120 126 476 218 281 117	2,285 62 134 1,247 255 26 44 23 54 39 190 48 73 90	14.5 14.6 15.1 14.8 15.2 13.7 13.9 14.4 15.1 12.9 14.4 14.7 14.7 15.2	14.7 14.6 15.2 14.9 15.4 14.8 14.5 14.0 15.0 13.4 14.3 14.6 14.9 15.5	4,944 115 374 2,502 358 23 111 48 103 75 575 188 306 166	1,378 8 68 1,057 92 3 7 1 36 18 43 13 29 3	1,094 3 87 739 103 0 4 0 23 52 24 39 3	460 80 39 149 24 39 6 4 12 20 24 26 16 21

Table B-3. Admissions to and Discharges From Public Facilities, by Sex and State, 1986

States	Total	Admissions Male	Female	Total	Discharges Male	Female
United States	590,654	472,893	117,761	585,437	468,291	117,146
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	44,909	38,613	6,296	43,839	37,693	6,146
	2,242	1,740	502	2,200	1,705	495
	691	609	82	648	554	94
	3,083	2,852	231	3,946	2,815	231
	423	397	26	424	398	26
	14,927	12,567	2,360	14,643	12,350	2,293
	9,679	8,412	1,267	9,461	8,203	1,258
	12,948	11,258	1,690	12,641	10,998	1,643
	740	624	116	615	529	86
	176	154	22	161	141	20
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	128,282	96,910	31,372	127,084	95,991	31,093
	18,432	16,267	2,165	17,934	15,822	2,112
	18,075	12,227	5,848	17,696	11,876	5,820
	4,095	2,778	1,317	4,128	2,811	1,317
	2,967	2,100	867	2,963	2,091	872
	16,828	13,390	3,438	16,538	13,206	3,332
	8,608	6,914	1,694	8,532	6,833	1,699
	10,822	8,012	2,810	10,874	8,093	2,781
	2,741	1,968	773	2,754	1,987	767
	445	283	162	524	353	171
	37,229	26,962	10,267	37,194	26,981	10,213
	1,976	1,331	645	1,930	1,295	535
	6,064	4,678	1,386	6,017	4,643	1,374
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	180,222	140,299	39,923	178,654	139,231	39,423
	7,804	5,670	2,134	7,655	5,603	2,052
	2,793	2,190	603	2,790	2,171	619
	1,109	894	215	1,142	923	219
	8,870	7,909	961	8,702	7,766	936
	39,398	31,280	8,118	39,039	31,036	8,003
	16,031	11,645	4,386	15,767	11,452	4,315
	5,674	4,002	1,672	5,624	3,959	1,665
	4,012	3,397	615	3,819	3,199	620
	8,329	7,215	1,114	8,830	7,702	1,128
	5,588	4,362	1226	5,677	4,442	1,235
	5,882	4,150	1,732	5,701	3,990	1,711
	5,179	3,528	1,651	5,105	3,462	1,643
	4,081	2,960	1,121	3,764	2,720	1,044
	15,187	11,671	3,516	15,047	11,565	3,482
	35,080	28,089	6,991	34,966	27,984	6,982
	13,932	10,232	3,700	13,718	10,105	3,613
	1,273	1,105	168	1,308	1,152	156
West Alaska Arizona California Colorado Hawalii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	237,241 1,851 12,344 156,940 8,625 3,437 921 578 6,468 6,361 9,475 6,177 23,690 374	197,071 1,431 9,705 134,209 6,655 2,148 723 367 4,380 5,020 7,759 4,418 20,013 243	40,170 420 2,639 22,731 1,970 1,289 198 211 2,088 1,341 1,716 1,759 3,677	235,860 1,855 12,244 156,080 8,653 3,444 1,010 466 6,337 6,280 9,557 6,116 23,399 419	195,376 1,430 9,657 133,000 6,688 2,134 803 300 4,237 4,943 7,802 4,365 19,776 241	40,484 425 2,587 23,080 1,965 1,310 207 166 2,100 1,337 1,755 1,751 3,623 178

Table B-4. Admissions to and Discharges From Private Facilities, by Sex and State, 1986

States	Total	Admissions Male	Female	Total	Discharges Male	Female
United States	125,954	74,701	51,253	119,960	70,397	49,563
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	29,082	19,551	9,531	27,371	18,304	9,067
	1,898	1,046	852	1,774	1,004	770
	557	259	298	530	236	294
	5,876	4,875	1,001	5,702	4,720	982
	149	70	79	73	31	42
	1,808	826	982	1,756	791	965
	6,218	3,654	2,564	5,938	3,498	2,440
	11,896	8,551	3,345	10,963	7,778	3,185
	311	98	213	303	98	205
	369	172	197	332	148	184
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	38,721	20,881	17,840	36,989	19,625	17,364
	588	433	155	532	385	147
	3,416	1,642	1,774	3,199	1,548	1,651
	3,241	1,971	1,270	2,990	1,781	1,209
	2,825	1,534	1,291	2,487	1,234	1,253
	2,752	1,788	964	2,616	1,644	972
	7,194	3,630	3,564	7,028	3,527	3,501
	966	533	433	937	516	421
	703	414	289	693	411	282
	223	142	81	197	128	69
	10,016	4,853	5,163	9,723	4,641	5,082
	349	216	133	329	204	125
	6,448	3,725	2,723	6,258	3,606	2,652
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	35,428	20,343	15,085	34,249	19,582	14,667
	2,440	1,365	1,075	2,325	1,292	1,033
	1,887	1,076	811	1,827	1,040	787
	351	160	191	307	129	178
	529	505	24	564	543	21
	2,878	1,826	1,052	2,825	1,778	1,047
	1,565	806	759	1,475	750	725
	2,633	1,466	1,167	2,511	1,393	1,118
	2,151	1,293	858	2,107	1,267	840
	2,819	1,577	1,242	2,742	1,536	1,206
	143	80	63	143	80	63
	1,176	710	466	1,033	578	455
	7,456	4,169	3,287	7,307	4,056	3,251
	211	114	97	178	96	82
	1,450	910	540	1,454	902	522
	6,225	3,381	2,844	6,059	3,291	2,768
	931	528	403	897	510	387
	583	377	206	525	341	184
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	22,723	13,926	8,797	21,351	12,886	8,465
	1,065	581	484	1,042	570	472
	2,299	1,572	727	2,090	1,425	665
	10,624	6,618	4,006	10,080	6,179	3,901
	1,970	1,038	932	1,844	948	896
	282	150	132	275	145	130
	128	88	40	124	86	38
	219	118	101	205	108	97
	308	137	171	308	134	174
	1,061	478	583	999	417	582
	1,436	1,045	391	1,328	955	373
	504	433	71	324	288	36
	1,408	917	491	1,384	909	475
	1,419	751	668	1,348	722	626

Table B–5. Average Daily Juvenile Population, Average Length of Stay, and Annual Per Capita Operating Expenses for Public Facilities, 1986 –1987

States	Avera Total	age daily popu Male	lation Female	Average length of stay	Per capita operating costs (dollars)
United States	51,525	44,425	7,100	109	26,994
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	5,718 161 205 210 135 1,757 2,185 955 98 12	5,006 132 183 198 111 1,549 1,890 841 91	712 29 22 12 24 208 295 114 7	104 66 180 76 106 112 149 120 105 23	45,296 61,441 31,315 44,093 41,555 31,841 54,280 47,012 78,724 66,667
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	11,507 1,722 1,327 441 615 1,790 587 809 255 85 3,046 214 616	9,601 1,600 982 340 502 1,498 507 632 196 59 2,557 171 557	1,906 122 345 101 113 292 80 177 59 26 489 43 59	99 79 82 65 193 105 101 98 72 95 101 131 67	27,356 26,813 20,738 28,412 31,534 39,108 39,220 24,244 21,976 28,886 21,977 16,489 29,890
Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	14,972 773 275 176 374 2,316 1,239 623 995 1,034 366 775 406 686 970 2,377 1,445 142	12,564 629 236 153 358 1,948 1,038 479 886 918 327 632 297 555 825 2,031 1,121 131	2,408 144 39 23 16 368 201 144 109 116 39 143 109 131 145 346 324 11	102 98 52 97 124 78 69 148 155 127 63 115 138 87 134 63 107 76	25,485 20,021 27,229 26,021 22,497 17,872 25,492 29,427 25,271 30,736 18,949 28,639 43,735 27,231 25,591 25,591 25,953 29,119 22,644
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	19,328 196 1,021 13,946 483 142 125 214 454 529 647 201 1,199 171	17,254 165 897 12,712 436 108 114 141 336 453 549 167 1,085	2,074 31 124 1,234 47 34 11 73 118 76 98 34 114 80	109 109 43 149 154 154 83 137 99 118 68 49 70	23,008 51,407 18,637 21,057 28,994 28,817 43,435 23,369 31,782 22,612 29,244 35,372 35,285 19,188

Table B–6. Average Daily Population, Average Length of Stay, and Annual Per Capita Operating Expenses for Private Facilities, 1986 –1987

States	Avei Total	age daily pop Male	ulation Female	Average length of stay	Per capita operating costs (doilars)	
United States	38,040	26,201	11,839	261	27,770	
Northeast	10,235	7,473	2,762	270	31,868	
Connecticut	773	546	227	278	25,001	
Maine	70	52	18	176	20,705	
Massachusetts	838	657	181	239	40,028	
New Hampshire	92	48	44	317		
					22,993	
New Jersey	256	174	82	211	32,559	
New York	3,394	2,153	1,241	324	39,240	
Pennsylvania	4,506	3,662	844	251	26,746	
Rhode Island	154	96	58	257	20,012	
Vermont	152	85	67	379	29,097	
Midwest	11,664	7,723	3,941	290	27,493	
Illinois	442	338	104	376	39,033	
Indiana	1,404	847	557	300	19,365	
lowa	879	598	281	251	25,381	
	833	569	264	295		
Kansas					17,980	
Michigan	1,632	1,152	480	315	36,831	
Minnesota	990	609	381	212	24,447	
Missouri	779	500	279	388	28,872	
Nebraska	723	483	240	341	32,544	
North Dakota	164	119	45	259	22,008	
Ohio	2,292	1,416	876	249	26,685	
South Dakota	213	153	60	287	19,320	
Wisconsin	1,313	939	374	211	30,288	
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	8,222 240 579 79 116 1,144 553 424 310 711 28 506 532 116 332 1,716 658 178	5,411 149 311 52 100 934 283 226 198 424 16 369 420 83 190 1,067 468 121	2,811 91 268 27 16 210 270 198 112 287 12 137 112 33 142 649 190 57	251 99 266 258 116 276 261 241 188 238 425 282 113 315 252 226 334 370	22,981 16,463 28,485 21,396 27,264 24,586 15,842 16,595 24,588 26,983 17,147 23,206 26,059 12,953 18,155 20,369 30,523 22,978	
West Alaska	7,919 216	5,594 144	2,325 72	240 201	27,852 49,589	
Arizona Arizona	630	497	133	183	29,166	
			1,249	291		
California	4,406	3,157			29,042	
Colorado	582	319	263	246	24,234	
Hawaii	69	39	30	190	37,384	
Idaho	121	79	42	338	38,026	
Montana	55	33	22	281	30,230	
Nevada	174	113	61	250	7,910	
New Mexico	161	123	38	238	15,166	
Oregon	675	480	195	227	27,475	
Utah	260	212	48	238	17,128	
Washington	346	272	74	249	25,771	
vvaeninninn						

Table B-7. Offenses of Juveniles Committed to Public Facilities, 1987

States	Total	Delinquency	Status offenses	Abused	Nonoffenders	Other commitment
United States	37,074	35,620	1,220	155	63	16
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	4,508 184 193 110 110 1,138 1,991 704 78 0	4,451 177 193 110 110 1,119 1,991 673 78 0	48 7 0 0 0 13 0 28 0	6 0 0 0 0 3 0 3 0	3 0 0 0 0 3 0 0	0 0 0 0 0 0 0
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	8,421 1,389 862 337 569 956 454 550 196 65 2,341 179 523	7,657 1,389 717 267 569 896 436 362 196 42 2,106 156 521	635 0 112 62 0 35 8 177 0 23 193 23 2	108 0 31 8 0 25 10 11 0 23 0	5 0 1 0 0 0 0 0 0 0 4 0	16 0 1 0 0 0 0 0 0 15 0
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	10,425 573 229 125 231 888 752 513 843 761 275 687 291 561 866 1,841 874 115	9,900 516 228 125 224 867 748 415 803 761 252 677 219 509 822 1,814 805 115	431 51 0 7 21 4 80 40 0 23 4 20 52 44 27 57 0	39 6 0 0 0 0 18 0 0 0 3 1 0 0	55 0 0 0 0 0 0 0 0 0 0 3 51 0 0	0 0 0 0 0 0 0 0 0
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	13,720 108 712 9,929 290 96 98 222 304 436 478 92 785 170	13,612 108 712 9,926 290 96 98 207 303 432 478 92 785 85	106 0 0 0 0 0 15 1 2 0 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0

Table B-8. Offenses of Juveniles Committed to Private Facilities, 1987

States	Total	Delinquency	Status offenses	Abused	Nonoffenders	Other commitment
United States	28,484	12,133	6,955	7,568	1,770	58
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	7,566 479 35 396 77 78 2,288 3,988 119 106	3,783 214 27 280 11 39 660 2,486 32 34	1,958 87 0 47 40 11 1,230 493 37	1,586 157 6 30 20 27 273 968 50 55	223 21 2 39 6 1 109 41 0	16 0 0 0 0 0 16 0
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	9,383 356 1,236 693 510 1,494 659 562 671 113 1,776 216 1,097	3,312 97 391 256 196 653 410 35 151 63 506 63 491	2,737 119 395 239 103 276 183 123 299 32 672 40 256	2,656 128 360 164 186 409 58 304 210 18 507 87 225	639 10 90 34 21 156 7 94 11 0 91 0	39 2 0 0 4 0 1 6 0 0 26 0
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	4,942 80 276 58 45 930 291 225 165 561 16 281 336 57 186 940 373 122	1,748 20 47 17 25 346 94 25 37 232 15 104 140 4 59 452 102 29	978 37 70 0 13 20 54 92 38 110 0 84 83 30 46 187 66 48	1,684 22 111 41 7 397 129 108 71 196 1 63 97 23 73 236 64 45	530 1 48 0 0 167 14 0 19 23 0 30 14 0 8 65 141 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	6,593 152 397 3,916 501 2 128 40 143 90 556 262 255 151	3,290 79 297 2,004 275 0 54 8 22 11 283 168 62 27	1,282 33 42 621 79 2 45 13 110 14 110 70 77 66	1,642 19 36 1,130 108 0 11 19 11 65 67 23 95 58	378 21 22 161 38 0 18 0 0 96 1 21	1 0 0 0 1 0 0 0 0

Table B-9. Juveniles Detained in Public Facilities, by Type of Offense and by State, 1987

States	Total	Delinquency	Status offenses	Abused	Nonoffenders	Other detained
United States	16,176	14,649	1,303	206	5	13
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	1,641 43 21 97 16 788 235 399 27	1,525 42 21 97 16 697 231 385 21	106 1 0 0 0 83 4 12 6	9 0 0 0 7 0 2 0	0 0 0 0 0 0 0	1 0 0 0 0 1 0 0
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	3,467 541 412 90 107 856 127 265 78 4 775 49 163	2,786 540 284 38 88 697 122 180 48 2 600 38 149	552 0 99 23 19 108 4 70 28 2 175 11	122 0 29 26 0 49 0 15 2 0 0	3 0 0 3 0 0 0 0 0	4 1 0 0 0 2 1 0 0 0 0
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	5,215 223 20 44 182 1,384 586 513 185 271 80 117 153 154 163 577 537 26	4,634 192 15 44 182 1,333 551 415 174 263 48 74 95 112 127 516 467 26	482 31 0 0 0 51 32 80 11 8 25 41 3 42 36 58 64 0	90 0 5 0 0 0 18 0 7 2 54 0 0 0	1 0 0 0 0 0 0 0 0 0 0	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	6,275 70 307 4,783 213 53 19 6 178 55 114 125 349 3	6,063 62 281 4,752 208 19 18 6 126 55 105 81 347	212 8 26 31 5 34 1 0 52 0 9 44 2	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	000000000000000000000000000000000000000

Table B-10. Juveniles Detained in Private Facilities, by Type of Offense and by State, 1987

States	Total	Delinquency	Status offenses	Abused	Nonoffenders	Other detained
United States	2,519	859	856	723	54	27
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	775 19 4 197 0 62 295 187 8	348 0 4 186 0 13 81 58 6	228 11 0 7 0 34 142 31 0	169 8 0 1 0 12 68 78 2 0	23 0 0 0 0 0 4 19 0	7 0 0 3 0 3 0 1 0
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	736 45 50 73 98 59 155 5 0 0 104 0	189 0 3 25 13 4 25 5 0 0 42 0 72	242 0 40 24 25 0 58 0 0 44 0	295 45 5 23 60 55 68 0 0 18 0	10 0 2 1 0 0 4 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	751 101 66 12 63 10 25 53 64 84 10 12 80 7 12 118 13 21	265 37 38 0 63 0 9 5 15 32 0 2 17 0 11 24 2	277 36 21 12 0 6 7 35 46 28 6 6 22 0 0 33 11 8	177 27 5 0 0 4 1 13 1 22 4 4 25 7 1 61 0 2	12 0 2 0 0 0 0 0 0 0 0 0	20 1 0 0 0 0 8 0 2 2 0 0 0 7 0 0
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	257 34 23 71 25 7 0 11 0 29 16 0 3	57 5 3 21 10 0 0 2 0 12 0 1 3	109 9 16 24 9 7 0 6 0 12 4 0 20	82 20 4 22 5 0 0 1 0 17 0 0 0	9 0 4 1 0 0 2 0 0 0	0 0 0 0 0 0 0 0

Table B-11. Number and Type of Public Juvenile Facilities by Self-Classification and States, 1987

States	Total	Detention center	Shelter	Reception/ diagnostic	Training school	Ranch	Group home/ halfway house
United States	1,107	418	69	18	199	90	313
Northeast	210	58	13	2	44	3	90
Connecticut	4	3	0	0	1	0	0
Maine	1	0	0	0	1	0	0
Massachusetts	10	5	1	0	1	1	2
New Hampshire	3	1	0	0	1	0	1
New Jersey	53	18	10	1	4	0	20
New York	98	11	0	0	28	0	59
Pennsylvania	38	19	2	0	7	2	8
Rhode Island	2	0	0	1	1	0	Ö
Vermont	1	1	0	0	0	0	Ö
South	388	149	29	5	61	16	128
Alabama	23	6	3	1	4	1	8
Arkansas	7	š	2	ó	2	ò	Õ
Delaware	3	2	Õ	ŏ	1	Ö	ŏ
Dist. of Columbia	4	2	0	ŏ	i	Ö	1
Florida	54	19	ő	. 0	2	6	27
Georgia	27	20	0	Ö	4	Ö	3
Kentucky	36	3	4	0	8	3	18
Louisiana	13	3 7	0	1	4	0	10
Maryland	18	6	1	Ó		5	4
Mississippi	8	4	1	0	2 2 5	0	1
North Carolina	25	11		0	2	0	5
Oklahoma	17	3	4 2	0	4	0	8
South Carolina	11		2	1	4	0	
	22	1		0	3 4	0	4
Tennessee	55	4 36	1	1	7		13
Texas			1	•		1	9
Virginia West Virginia	59 6	18 4	8 0	1 0	6 2	0 0	26 0
	070	103	00		54		70
Midwest	273		26	3		15	72
Illinois	20	13	0	0	7	0	0
Indiana	33	10	8	0	4	0	11
lowa	14	4	6	0	2	0	2
Kansas	13	5	1	0	4	1	2
Michigan	48	18	6	0	4	3	17
Minnesota	17	4	0	0	6	1	6
Missouri	46	10	2	3	9	6	16
Nebraska	4	2	0	0	2	0	0
North Dakota	2	1	0	0	1	0	0
Ohio	62	30	1	0	12	2	17
South Dakota Wisconsin	5 9	2 4	0 2	0 0	1 2	2 0	0 1
		100		0		EC	00
West	236	108	1	8	40	56	23
Alaska	4	2	0	0	1	0	1
Arizona	16	11	0	0	4	0	1
California	114	47	1 0	2	15	48	1
California		_	()	0	3	0	0 0
Colorado	8	5	=	^	4		(1
Colorado Hawaii	8 3	2	Ō	0	1	0	
Colorado Hawaii Idaho	8 3 3	2 1	0	0	1	0	0
Colorado Hawaii Idaho Montana	8 3 3 7	2 1 0	0 0 0	1	1		0 4
Colorado Hawaii Idaho Montana Nevada	8 3 3 7 8	2 1 0 4	0 0 0 0	1 1 0	1 2 2	0 0 1	0 4 1
Colorado Hawaii Idaho Montana Nevada New Mexico	8 3 7 8 13	2 1 0 4 3	0 0 0 0	1 1 0 1	1 2 2 1	0 0 1 1	0 4 1 7
Colorado Hawaii Idaho Montana Nevada New Mexico Oregon	8 3 7 8 13	2 1 0 4 3 5	0 0 0 0 0	1 1 0 1 0	1 2 2 1 2	0 0 1 1 5	0 4 1 7 1
Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah	8 3 7 8 13 13	2 1 0 4 3 5	0 0 0 0 0	1 1 0 1 0 3	1 2 2 1 2 2	0 0 1 1 5 0	0 4 1 7 1 0
Colorado Hawaii Idaho Montana Nevada New Mexico Oregon	8 3 7 8 13	2 1 0 4 3 5	0 0 0 0 0	1 1 0 1 0	1 2 2 1 2	0 0 1 1 5	0 4 1 7 1

 Table B-12.
 Number and Type of Private Juvenile Facilities, by Self-Classification and States, 1987

		Detention		Reception	Training		Group home/
States	Total	center	Shelter	diagnostic	school	Ranch	halfway house
United States	2,195	31	315	21	88	120	1,620
Northeast Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	449 29 9 53 6 18 128 183 10	19 0 0 7 0 0 10 2 0	50 5 2 7 0 6 3 25 2	13 0 0 3 0 0 6 4 0	35 2 1 6 0 2 10 14 0	23 5 0 0 0 0 8 8 1	309 17 6 30 6 10 91 130 7
South Alabama Arkansas Delaware Dist. of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	463 21 28 6 13 17 28 26 21 45 3 44 48 9 19 90 29 16	3 1 0 0 0 0 0 0 1 0 0 0 0 0	121 9 6 2 7 3 6 9 7 11 1 8 25 1 1 18 4 3	2 0 1 0 0 0 0 0 0 0 0 0 0	14 0 1 0 0 2 1 1 0 0 0 1 1 0 1 2 3 1	35 0 0 0 0 5 0 0 2 0 4 6 0 1 16 1	290 11 20 4 6 9 21 16 13 32 2 31 16 8 15 53 21 12
Midwest Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	714 15 86 71 64 78 89 29 10 8 134 9	7 0 0 0 0 0 3 0 0 0 2 0	96 0 13 9 9 4 14 1 2 0 18 0 26	5 1 0 1 0 0 1 0 0 2 0 0	21 1 0 0 2 3 1 2 0 0 6	38 1 6 4 2 3 5 1 2 1 7 2 4	547 12 67 57 51 68 65 25 6 7 99 7
West Alaska Arizona California Colorado Hawaii Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	567 19 20 349 29 5 8 6 5 10 41 26 29 20	2 0 1 0 0 0 0 0 0 0 0 0 1 0	48 3 5 18 3 1 0 1 0 4 4 0 3 6	1 0 0 0 0 0 0 0 0 1 0	18 0 1 9 0 1 0 0 0 5 0	24 0 4 7 3 0 1 1 0 1 4 0 2	474 16 9 315 23 3 7 4 5 5 27 26 22 12

Appendix C: Selected Characteristics of Juveniles

Appendix C presents State-by-State data on selected characteristics of juveniles in custody. The data are further categorized by geographical region.

Table C-1. Male Juveniles in Custody by Regions and States, by Public and Private Facilities, 1987. Custody Rate for Male Juveniles

Region and State	Pub	lic	Priv	ate	Total		
	Number	Percent	Number	Percent	Number	Custody rate	
Northeast	5,492	42	7,564	58	13,056	546	
Connecticut	177	24	551	76	728	587	
Maine	193	78	53	22	246	351	
Massachusetts	200	23	673	77	873	336	
New Hampshire	103	68 68	49	32	152	253	
New Jersey	1,780	90	187	10	1,967	462	
New York	1,934	47	2,170				
	995	21		53	4,104	581	
Pennsylvania			3,708	79	4,703	710	
Rhode Island	96	51	91	49	187	360	
Vermont	14	15	82	85	96	291	
Midwest	9,937	56	7,761	44	17,698	519	
Illinois	1,767	84	335	16	2,102	360	
Indiana	968	53	870	47	1,838	537	
lowa	322	34	612	66	934	563	
Kansas	564	50	574	50	1,138	825	
Michigan	1,520	56	1,174	44	2,694	469	
Minnesota	508	45	610	55	1,118	460	
Missouri	634	56	493	44	1,127	447	
Nebraska	209	30	478	70	687	755	
North Dakota	44	27	119	73	163	407	
Ohio	2,605	65	1,416	35	4,021	617	
South Dakota	181	54	157	46	338	805	
·							
Wisconsin	615	40	923	60	1,538	538	
South	12,977	71	5,423	29	18,400	393	
Alabama	647	81	154	19	801	306	
Arkansas	222	41	315	59	537	358	
Delaware	145	73	53	27	198	566	
Dist. of Columbia	397	80	99	20	496	1,837	
Florida	1,946	67	944	33	2,890	482	
Georgia	1,145	80	286	20	1,431	412	
Kentucky	474	68	218	32	692	293	
Louisiana	948	83	192	17	1,140	465	
Maryland	911	69	417	31	1,328	529	
Mississippi	304	95	16	5	320	176	
North Carolina	676	65	361	35	1,037	374	
Oklahoma	324	43					
	583		434	57	758	385	
South Carolina		87	86	13	669	354	
Tennessee	862	82	187	18	1,049	352	
Texas	2,145	67	1,072	33	3,217	345	
Virginia	1,121	70	470	30	1,591	485	
West Virginia	127	52	119	48	246	203	
West	17,866	76	5,591	24	23,457	834	
Alaska	144	50	144	50	288	900	
Arizona	888	67	434	33	1,322	689	
California	13,435	81	3,200	19	16,635	1,099	
Colorado	463	59	322	41	785	429	
Hawaii	114	75	39	25	153	259	
Idaho	107	56	84	44	191	289	
Montana	146	83	30	17	176	352	
Nevada	346	74	120	26	463	896	
New Mexico	415	77	126	23	541	582	
Oregon	504	51	476	49	980	641	
Utah	184	46	218	54	402	319	
	104	40	. ∠iŏ	04	402	319	
					4 4 4 4		
Washington Wyoming	1,034 86	79 42	281 117	21 58	1,315 203	516 564	

^aRate per 100,000 male juveniles age 10 years to age of majority within State.

Table C–2. Female Juveniles in Custody by Regions and States, by Public and Private Facilities, 1987. Custody Rate for Female Juveniles

Region and State	Pub	lic	Priva	ate	Total		
	Number	Percent	Number	Percent	Number	Custody rate	
Northeast	733	21	2,836	79	3,569	156	
Connecticut	50	18	235	82	285	239	
Maine	21	51	20	49	41	62	
Massachusetts	12	6	182	94	194	79	
New Hampshire	23	34	45	66	68	117	
New Jersey	23 217	73	79	27	296	73	
New York	292	18					
			1,297	82	1,589	235	
Pennsylvania	108	11	854	89	962	153	
Rhode Island	9	14	56	86	65	127	
Vermont	1	1	68	99	69	230	
Midwest	2,011	34	3,915	66	5,926	183	
Illinois	163	61	104	39	267	48	
Indiana	352	38	579	62	931	285	
lowa	105	27	· 285	73	390	252	
Kansas	112	29	272	71	384	293	
Michigan	296	39	469	61	765	141	
Minnesota	73	16	378	84	451	198	
Missouri	181	39	282	61	463	195	
Nebraska	65	21	241	79	306	348	
North Dakota	25	40	38	60	63	166	
Ohio	521	38	840	62		220	
					1,361		
South Dakota	47	44	61	56	108	270	
Wisconsin	71	16	366	84	437	161	
South	2,358	46	2,768	54	5,126	115	
Alabama	157	64	90	36	247	99	
Arkansas	27	9	260	91	287	201	
Delaware	24	45	29	55	53	151	
District of Columbia	16	55	13	45	29	107	
Florida	365	63	214	37	579	102	
Georgia	193	43	252	57	445	135	
Kentucky	133	39	204	61	337	152	
Louisiana	80	40	119	60	199	85	
Maryland	121	30	283	70	404	169	
Mississippi	51	84	10	16	61	35	
North Carolina	136	52	128	48	264	100	
Oklahoma	122	56	97	44	219	120	
South Carolina	132	79	35	21	167	93	
Tennessee	176	56	137	44	313	111	
Texas	276	30	655	70	931	105	
Virginia	335	64	186	36	521	165	
West Virginia	14	20	56	80	70	61	
West	2,129	48	2,285	52	4,414	165	
Alaska	34	35	62	65	96	300	
<u>A</u> rizona	131	49	134	52	265	144	
California	1,277	51	1,247	49	2,524	175	
Colorado	40	14	255	86	295	168	
Hawaii	35	57	26	43	61	107	
Idaho	10	19	44	81	54	84	
Montana	82	78	23	22	105	228	
Nevada	136	72	54	28	190	380	
New Mexico	76	66	39	34	115	126	
Oregon	88	32	190	68	278	190	
	33		48	59	276 81		
Utah		41				68 74	
Washington Wyoming	100	58	73	42	173	71	
101	87	49	90	51	177	553	

^a Rate per 100,000 female juveniles age 10 years to age of majority within State.

Table C-3. White Juveniles in Custody by Regions and States, by Public and Private Facilities, 1987. Custody Rate for White Juveniles

Region and State	Pul	olic	Priva	ate	Total		
	Number	Percent	Number	Percent	Number	Custody rate	
Northeast	2,069	27	5,713	73	7,782	209	
Connecticut	95	16	511	84	606	302	
Maine	211	76	67	24	278	209	
Massachusetts	110	16	583	84	693	153	
	124	58	88	42	212	183	
New Hampshire		83		17			
New Jersey	497		100		597	99	
New York	584	25	1,794	75	2,378	251	
Pennsylvania	383	14	2,307	86	2,690	242	
Rhode Island	50	30	117	70	167	178	
Vermont	15	9	146	91	161	260	
Midwest	6,654	44	8,315	56	14,969	268	
Illinois	597	70	255	30	852	105	
Indiana	870	43	1,158	57	2,028	345	
lowa	368	32	783	68	1,151	375	
Kansas	482	41	700	59	1,182	503	
	945	53	827	47	1,772	199	
Michigan							
Minnesota	389	33	789	67	1,178	266	
Missouri	436	44	559	56	995	242	
Nebraska	204	30	485	70	689	421	
North Dakota	40	24	130	76	170	234	
Ohio	1,859	54	1,554	46	3,413	313	
South Dakota	151	48	163	51	314	437	
Wisconsin	313	26	912	74	1,225	243	
South	6,676	56	5,230	44	11,906	192	
Alabama	387	74	135	26	522	151	
Arkansas	139	22	482	78	621	275	
	69	58	49	43	118	275 224	
Delaware							
Dist. of Columbia	3	100	0	0	3	52	
Florida	1,046	62	650	38	1,696	212	
Georgia	548	61	349	39	897	200	
Kentucky	445	56	346	44	791	190	
Louisiana	280	59	197	41	477	162	
Maryland	385	51	377	49	762	228	
Mississippi	92	84	17	16	109	56	
North Carolina	386	53	349	47	735	196	
Oklahoma	265	41	381	59	646	212	
South Carolina	323	82	73	18	396	175	
Tennessee	568	70	243	30	811	177	
Texas	826	46	982	54	1,808	177	
Virginia	782	64	449	36	1,231	258	
West Virginia	132	47	151	53	283	126	
	 					358	
West	7,976	62	4,944	38	12,920		
Alaska	111	49	115	51	226	500	
Arizona	593	61	374	39	967	400	
California	4,589	65	2,502	35	7,091	426	
Colorado	222	38	358	62	580	210	
Hawaii	14	38	23	62	37	120	
Idaho	113	50	111	50	224	187	
Montana	178	79	48	21	226	260	
Nevada	338	, o 77	103	23	441	558	
New Mexico	162	68	75	32	237	306	
	512	47	575	52 53	1,087	399	
Oregon							
Utah	158	46	188	54	346	155	
Machineton	836	73	306	27	1,142	263	
Washington Wyoming	150	47	166	53	316	519	

^a Rate per 100,000 white juveniles age 10 years to age of majority within State.

Table C-4. Black Juveniles in Custody by Regions and States, by Public and Private Facilities, 1987. Custody Rate for Black Juveniles

Region and State	Pub	lic	Priv	ate	Total		
	Number	Porcent	Number	Percent	Number	Custody rate	
Northeast	3,184	46	3,772	54	6,956	1,258	
Connecticut	88	31	196	69	284	1,225	
Maine	2	67	1	33	3	745	
Massachusetts	60	24	189	76	249	1,000	
New Hampshire	1	17	5	83	6	1,025	
New Jersey	1,186	91	111	9	1,297	946	
New York	1,204	48	1,282	52	2,486	1,112	
	616	24	1,961	76	2,480	1,852	
Pennsylvania	27	52		48			
Rhode Island	I .		25		. 52	1,283	
Vermont	0	0	2	100	2	1,165	
Midwest	4,530	62	2,778	38	7,308	972	
Illinois	1,138	87	165	13	1,303	595	
Indiana	408	62	255	38	663	1,066	
lowa	42	40	64	60	106	1,751	
Kansas	144	58	103	42	247	1,369	
Michigan	782	50	783	50	1,565	860	
Minnesota	104	53	94	47	198	2,372	
Missouri	357	64	201	36	558	844	
Nebraska	40	25	119	75	159	2,136	
North Dakota	0	0	1	100	1	335	
Ohio	1,200	64	671	36	1,871	1,248	
South Dakota	4	25	12	75	16	6,768	
Wisconsin	311	50	310	50	621	1,939	
South	7,477	77	2,254	23	9,731	472	
Alabama	417	80	105	20	522	330	
Arkansas	110	59	77	41	187	302	
Delaware	93	74	32	26	125	849	
Dist. of Columbia	408	78	112	22	520	1,127	
Florida	1,180	74	421	26	1,601	658	
Georgia	786	81	183	19	969	449	
Kentucky	157	68	74	32	231	648	
Louisiana,	742	88	97	12	839	500	
Maryland	633	67	308	33	941	700	
Mississippi	256	98	6	2	262	172	
North Carolina	394	75	131	25	525	355	
Oklahoma	132	62	82	38	214	663	
South Carolina	389	89	47	11	436	323	
Tennessee	469	86	79	14	548	491	
Texas	653	69	299	31	952	375	
Virginia	649	78	179	22	828	587	
West Virginia	9	29	22	71	31	382	
West	5,707	80	1,378	19	7,085	2,080	
Alaska	17	68	8	32	25	1,174	
Arizona	106	61	68	39	174	1,418	
California	5,139	83	1,057	17	6,196	2,258	
Colorado	104	53	92	47	196	1,318	
Hawaii	7	70	3	30	10	642	
Idaho	1 1	70 12	7	88	8	2,270	
Montana	3	75	1	25	4	1,719	
Nevada	78	68	36	32	114	1,203	
New Mexico	27	60	18	40	45	1,259	
	36	46	43	54	79	1,484	
Oregon	10	46 43	13	54 57	23	1,867	
Utah Washington				57 14	205		
waeningian	176	86	29	14	∠∪5	1,386	
Wyoming	3	50	3	50	6	1,277	

^a Rate per 100,000 black juveniles age 10 years to age of majority within State.

Table C-5. Hispanic Juveniles in Custody by Regions and States, by Public and Private Facilities, 1987. Custody Rate for Hispanic Juveniles

Region and State	Put	oliç	Priva	ate	Total		
	Number	Percent	Number	Percent	Number	Custody rate	
Northeast	939	53	841	47	1,780	568	
Connecticut	43	37	74	63	117	757	
Maine	0	J.	Ö		0	0	
Massachusetts	38	33	76	67	114	580	
New Hampshire	1	50	1	50	2	210	
New Jersey	312	85	55	15	367	485	
New York	419	54	360	46	779	453	
Pennsylvania	100	27	272	73	372	1,441	
Rhode Island	26	93	2	7	28	946	
Vermont	0	0	1	100		234	
	 		·		1		
Midwest	489	63	289	37	778	407	
Illinois	186	93	15	7	201	233	
Indiana	41	60	27	40	68	480	
lowa	9	45	11	55	20	488	
Kansas	30	55	25	45	55	524	
Michigan	70	75	23	25	93	334	
Minnesota	15	48	16	52	31	569	
Missouri	20	67	10	33	30	458	
Nebraska	20	18	89	82	109	2,284	
North Dakota	0	0	- 2	100	2	301	
Ohio	66	73	25	27	91	477	
South Dakota	0	0	4	100	4	579	
Wisconsin	32	43	42	57	74	686	
South	1,074	65	588	35	1,662	232	
Alabama	0	0	4	100	4	79	
Arkansas	Ö	Ŏ	5	100	5	171	
Delaware	7	88	1	12	8	483	
Dist. of Columbia	i	100	Ò	, <u> </u>	1	77	
Florida	83	50	82	50	165	149	
Georgia	3	50	3	50	6	73	
Kentucky	3	75	1	25	4	109	
Louisiana	5	28	13	72	18	148	
Maryland	10	53	9	47	19	218	
Mississippi	6	100	ő	ő	6	147	
North Carolina	1	100	ŏ	ő	1	18	
Oklahoma	12	33	24	67	36	356	
South Carolina	0	0	1	100	1	23	
Tennessee	0	0		100		21	
Texas	932	69	425	31	1,357	260	
Virginia	11	39	17	61	1,337 28	257	
West Virginia	0	0	''2	100	20	118	
West	5,385	83	1,094	17	6,479	586	
Alaska	3	50	3	50	6	341	
Arizona	253	74	87	26	340	395	
California	4,504	74 86	739	14	5,243	655	
Colorado	167	62	103	38	5,243 270	455	
		100	103	0	_	455 41	
Hawaii	5 3	43	4	57	5 7	41 106	
idaho Mantana			0				
Montana	11	100		0	11	616	
Nevada	37	62	23	38	60	666	
New Mexico	269	84 50	52	16	321	396	
Oregon	24	50	24	50	48	451	
Utah	35	47	39	53	74	602	
Washington	62	95	3	5	65	312	
Wyoming	12	41	17	59	29	602	

^a Rate per 100,000 Hispanic juveniles age 10 years to age of majority within State.

Table C–6. Other Race/Ethnic Juveniles in Custody by Regions and States, by Public and Private Facilities, 1987. Custody Rate for Other Race/Ethnic Juveniles

Region and State	Publ	lic	Priva	te	Total		
	Number	Percent	Number	Percent	Number	Custody rate	
Northeast	33	32	74	69	107	118	
Connecticut	1	17	5	83	6	173	
Maine	i	17	5	83	6	337	
Massachusetts	4	36	7	64	11	123	
New Hampshire	Ŏ	0	ó	04	0		
New Jersey	2	100	0	0	2	0 10	
New York	19	38	31	62	50	10 129	
Pennsylvania	4	15	22	85	26		
Rhode Island						183	
	2	20	3	60	5	216	
Vermont	0	0	1	100	1	186	
Miawest	275	48	294	52	569	499	
Illinois	9	69	4	30	13	53	
Indiana	1	10	9	90	10	186	
lowa	8	17	39	83	47	1,211	
Kansas	20	53	18	47	38	707	
Michigan	19	66	10	34	29	155	
Minnesota	73	45	89	55	162	1,194	
Missouri	2	29	5	71	7	138	
Nebraska	10	28	26	72	36	1,207	
North Dakota	29	55	24	45	53	1,204	
Ohio	1	14	6	86	7	60	
South Dakota	73	65	39	35	112	1,206	
Wisconsin	30	55	25	45	55	579	
South	108	48	119	52	227	161	
Alabama	0	0	0	0			
Arkansas	0		11	-	0.	0	
Delaware	0	0		100	11	414	
District of Columbia	1	100	0 0	0	0 1	0	
Florida	2	29		71	•	132	
		25 25	5 3	75	7	47	
Georgia	1	67			4	81	
Kentucky	2		1	33	3	135	
Louisiana	1	20	4	80	5	90	
Maryland	4	40	6	60	10	81	
Mississippi	1	25	3	75	4	167	
North Carolina	31	78	9	22	40	367	
Oklahoma	37	46	44	54	81	247	
South Carolina	3	100	0	0	3	106	
Tennessee	1	50	1	50	2	59	
Texas	10	32	21	68	31	118	
Virginia	14	56	11	44	25	186	
West Virginia	0	0	0	0	0	0	
West	927	67	460	33	1,387	319	
Alaska	47	37	80	63	127	850	
Arizona	67	63	39	37	106	293	
California	480	76	149	24	629	288	
Colorado	10	29	24	71	34	391	
Hawaii	123	76	39	24	162	227	
Idaho	0	0	6	100	6	189	
Montana	36	90	4	10	40	554	
Nevada	29	71	12	29	41	925	
New Mexico	33	62	20	38	53	243	
Oregon	20	45	24	55	44	403	
Utah	14	35	26	65	40	500	
Washington	60	79	16	21	76		
Wyoming Wyoming	60 8	79 28	21	72	76 29	277 1,576	

^a Rate per 100,000 other race/ethnic juveniles age 10 years to age of majority within State.

Appendix D: Methodological Issues

The 1987 Census of Public and Private Juvenile Detention Correctional and Shelter Facilities collected information from 1,107 public and 2,195 private juvenile institutions. The response rate for public institutions was almost 100 percent, with only two refusing to participate. Approximately 80 percent of private facilities responded. The initial response rate from private institutions was about 50 percent. The remaining 30 percent responded to telephone interviews. The questionnaire is fairly lengthy, and in some cases, some information could not be collected during the telephone interviews. Correcting for incomplete data and missing cases was not attempted.

Except in California, residential programs and group homes operating on February 2, 1987, were included in the census if they met the following three criteria: they housed three or more residents; at least 50 percent of the residents were juveniles; and accused or adjudicated delinquents and status offenders made up at least 1 percent of their average daily population. In California, all California Youth Authorities facilities were included. The census did not include juvenile facilities that are a part of adult facilities, nonresidential facilities, facilities operated exclusively for substance abuse and nonoffenders, or Federal juvenile correctional facilities. The census counted all juveniles and adults in these facilities on Monday, February 2, 1987. These data were used to calculate the rates and counts of juveniles in institutions presented in this document. Annual data for the fiscal year 1986 on admissions, discharges, average length of stay, average daily population, staff, services provided, characteristics of the facility, revenues, and expenditures were also collected.

Individuals over the age of juvenile court jurisdiction could be in these institutions for two reasons. First, there were about 2,600 adult offenders housed in these facilities on the date of the census. These adults were not included in the counts of juveniles. Second, there were about 8,000 juvenile offenders in these facilities who had passed the age of

juvenile court jurisdiction while in detention, but remained in the juvenile facility. These juvenile offenders were included in the counts of juveniles in custody.

The custody rate is the simple ratio of all children in custody to the sum of the juvenile populations aged 10 to majority for all States, multiplied by 100.000. The age at which juvenile courts lose jurisdiction over young offenders ranges from 16 to 19. For each State, the appropriate upper age is used in deriving the sum for the denominator. Estimates of the population (in 1,000's) of each State and the District of Columbia, by age and by gender, were provided by the U.S. Bureau of the Census. Juveniles aged 10 to the age at which the juvenile court loses jurisdiction were defined as the population at risk. Information about each State's upper age limit was drawn from a table entitled "Age of Offender When Under Criminal Court Jurisdiction" in Report to the Nation on Crime and Justice, Vol. 2: The Data, Washington, D.C., Department of Justice (in press).

A total of 1,037 youth under the age of 10 were held in juvenile facilities on the census date. These youngsters, along with the approximately 8,000 juvenile offenders past the age of juvenile court jurisdiction were included in the numerator of the rates. Because these age groups were not included in the denominator, the rates will be slightly inflated. On the other hand, the rates were deflated because some institutions did not respond to the survey.

To calculate custody rates by race and ethnicity, the number of juveniles as of July 1, 1987, for each racial and ethnic category used in this report was estimated. This was done by deriving an estimated proportion of the total population represented by each racial and ethnic group. The required population counts for States by age, gender, race, or ethnicity were taken from Table 24, "General Characteristics of Persons by Spanish Origin and Race: 1980" of General Population Characteristics, U.S. Bureau of the Census, 1980. The estimated proportions for each race and ethnic group were based on the population ages 5 to 14 in 1980. These ages corresponded roughly to the ages of juveniles at risk of detention on July 1, 1987. Essentially, this procedure applied the racial composition of the age cohort in 1980 to that same cohort 7 years later. These estimates must be considered to contain a substantial amount of error, especially where the population of racial and ethnic minorities was small in 1980. Estimates did not account for different mortality rates of the groups or for differential migration. Consequently, the rates based on these estimates provided a general indication of variation across States but were not precise. Rates for the Nation as a whole, or for geographic regions, may be considered more accurate.

Appendix E: Glossary of Terms

Types of facilities and classifications

Design capacity. The number of persons a facility is designed to hold. This capacity is exclusive of arrangements, if any, to alleviate crowding, such as the use of double bunks or space converted to sleeping quarters.

Private facility. A juvenile facility (either profitmaking or nonprofit) that is subject to governmental licensing, but under the direct administrative and operational control of private enterprise; it may receive substantial public funding in addition to support from private sources.

Public facility. A facility under the direct administrative and operational control of a State or local government and staffed by government employees.

Self-classification

In all censuses for the Children in Custody series—1975, 1977, 1979, 1983, 1985, and 1987—respondents were asked to classify their facilities into one of the following six types:

Detention center. A short-term facility that provides custody in a physically restricting environment pending adjudication or, following adjudication, pending disposition, placement, or transfer.

Halfway house or group home. A long-term nonconfining facility in which residents are allowed extensive access to such community resources as schooling, employment, health care, and cultural events.

Ranch, forestry camp, or farm. A long-term residential facility for persons whose behavior does not require the strict confinement of a training school; these facilities often allow residents greater contact with the community.

Reception or diagnostic center. A short-term facility that screens persons committed by courts and assigns them to appropriate custody facilities.

Shelter. A short-term facility that provides temporary care similar to that of a detention center, but in a physically unrestricted environment.

Training school. A long-term facility for adjudicated juvenile offenders typically under strict physical and staff controls.

Census classification

Beginning with the 1977, Census the facility classifications were expanded to obtain information on the specific nature of each facility's mission and on key factors indicative of onsite controls. In this newer classification scheme each facility is classified by type and environment:

Institutional environment. Facilities imposing greater restraints on residents' movements and limited access to the community. Most public or private detention centers as well as most public reception or diagnostic centers and training schools were classified as having institutional environments.

Long-term facility. Facilities generally holding juveniles who have been adjudicated and committed to custody.

Nonsecure facility. Institutions in which residents' movement is not restricted by hardware restraints such as locks, bars, and fences or by the use of staff monitoring of entrances and exits. Most private facilities and most public shelters; ranches, forestry camps, or farms; and halfway houses or group homes were classified as nonsecure facilities.

Open environment. Facilities that allow residents greater movement within their confines and more access to the community. Facilities with open environments included most private facilities and most public shelters; ranches, forestry camps, or farms; and halfway houses or group homes.

Secure facility. Institutions in which movement of residents is controlled through staff monitoring of entrances or exits and/or through such hardware as locks, bars, and fences. Most public facilities and private detention centers were classified as secure facilities.

Short-term facility. Facilities typically holding juveniles who are awaiting adjudication or other disposition.

Type of residents

Adult criminal offender. A person subject to the original jurisdiction of the criminal court rather than the juvenile court because the age at the time of the offense was greater that the upper age limit of a juvenile, as statutorily defined.

Juvenile. A person of an age (usually under 18) specified by State statute who is subject to juvenile court authority at the time of admission, regardless of age at the time of the census.

Nonjuvenile. In the 1975 enumeration, the nonjuvenile component of the population was subdivided into youthful offenders and adults: in 1977. 1979, 1983, 1985, and 1987 this group included youthful offenders and adults, without distinguishing between the two. If the 1975 classification procedure had been followed in subsequent years, the majority of nonjuveniles would have been classified as "youthful offenders."

Resident. A resident of a facility may be either a juvenile or a nonjuvenile. Particular attention should be paid to whether data tables include both juveniles and nonjuveniles or juveniles only.

Youthful offender. A person adjudicated in criminal court who may be above the statutory age limit for juvenile, but below a specified upper age limit, and for whom special correctional commitment and record-sealing procedures are made available by statute.

Adjudication status

One of the three general categories under which juveniles are held.

Committed or commitment. The placement of juvenile offenders following adjudication and any placement procedure. May also be referred to as "placement."

Detained or detention. Juveniles who are pending adjudication or who have been adjudicated but are waiting disposition or placement. Included are those juveniles undergoing diagnosis or classification before disposition or placement.

Voluntary admission. A juvenile who voluntarily commits himself/ herself to a facility without having been adjudicated by a court. The juvenile may be referred to the facility by parents, court, school, or a social agency.

Reasons for custody

Subcategories of adjudication status specifying an activity or condition for which a juvenile might be admitted:

Delinquent. A juvenile charged with or adjudicated for conduct that would be considered criminal (misdemeanor or felony) if committed by an adult.

Nonoffender. A juvenile held as dependent, neglected, or abused; emotionally disturbed; or mentally retarded over whom a juvenile court assumes jurisdiction because of its finding that the care exercised by parent, guardian, or custodian falls short of legal standards. This category excludes juveniles held on delinquency or status offense charges even if they could also be considered to be in one of the above categories. **Status offender.** A juvenile awaiting disposition or already adjudicated for conduct that would not be considered criminal if committed by an adult, for example, running away, truancy, or incorrigibility.

Voluntary admission. See "adjudication status."

Race and origin

American Indian or Alaska Native. A person having an origin in any of the original peoples of North America and who maintains cultural identification through tribal affiliation or community recognition.

Asian or Pacific Islander. A person having an origin in any of the original peoples of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands.

Black. A person having an origin in any of the black racial groups of Africa.

Hispanic. A person of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin. Excludes Brazil, Jamaica, and Haiti.

Other race. Some tables only distinguish white, black, and other race. In these tables, other race includes American Indians, Alaska Natives, Asians, or Pacific Islanders.

White. A person having an origin in any of the original peoples of Europe, North Africa, or the Middle East.

Expenditures

Capital expenditures. For the 1975, 1977, 1979, and 1983 Censuses the cost for new buildings, major repairs or improvements, and new equipment, including single expenditures of any amount. Capital expenditures were not collected for the 1985 and 1987 Censuses.

Gross salaries and wages. A component of operating expenditures. For 1975, 1977, 1979, and 1983 Censuses it excludes employer benefits; for the 1985 and 1987 Censuses this category included employer contributions to employee benefits.

Operating expenditures. Gross salaries and wages plus other operating expenditures.

Other operating expenditures. A component of operating expenditures. For the 1975, 1977, 1979, and 1983 censuses this covered expenditures for food, supplies, contractual services, and employer contributions to employee benefits. Employer contributions were not included in the 1985 and 1987 Censuses.

Appendix F: Survey Instruments

Appendix F presents the survey instruments used in the 1987 Children in Custody Census. The first instrument was used in public facilities; the second survey form was used for private facilities.

ANNUAL PERIOD COVERED BY THIS REPORT	Beginni	na		Ending	· · · · · · · · · · · · · · · · · · ·	
Indicate the period covered by this report. Data are requested for the calendar year January 1, 1986 through December 31, 1986, if possible. If you must report for a fiscal period other than a calendar year, report for the period	Month	Day	Year	Month	Day	Year
that ended during calendar year 1986. DO NOT COMPLETE THE QUESTIONNAIRE I						
IF MORE QUESTIONNAIRES ARE NEEDED, CA		CT AT (3	01) 763-	- <i>7825.</i>		
Section I — EXCLU		····				
If this facility falls into any of the following categories, you need N Simply mark (X) the appropriate box and return the questionnaire in	n the encl	osed enve	elope.	·		e.
1 This facility operates only a nonresidential community pro educational services from this facility but do not stay here	gram — t overnigh	he juvenil t.	es receive	e counseli	ng or	
2☐ This is a foster home for fewer than 3 juveniles						
Section II — DEFIN	IITIONS					
Juvenile — A person subject to the exercise of juvenile co and treatment based on age and offense limitations as def	fined by S	tate law.	•	•		
For the purposes of this report, a person who was of juver considered a juvenile even though retained beyond the juver authority set by law.	nile age at renile age	the time up to the	of admitt maximun	ance is st n retentio	ill n	
For the purposes of this Census, a person of juvenile age i an adult in criminal court.	s still con	sidered a	juvenile e	ven thou	gh tried as	5
Adult criminal offender — A person subject to the origin the juvenile court because at the time of the offense the p	nal jurisdio erson wa	ction of th s above a	e crimina statutoril	l court rat y specifie	her than d age.	
For purposes of this report youthful offenders should be person adjudicated in criminal court, who may be above the specified upper age limit and for whom special corrections procedures are made available by statute.	ne statuto	ry age lim	nit for juve	eniles but	below a	
Committed or commitment — Refers to placement of judiciany placement procedure. May be referred to as "placement of placement procedure."	uvenile of ent.''	fenders fo	ollowing a	djudicatio	on and	
Detained or detention — Refers to juveniles who are per adjudicated but are awaiting disposition or placement. Inc classification before disposition or placement.					osis or	
Section III — ADUL	TS HELD)				
A. At any time during the annual period covered by this repor were admitted to the facility as adult criminal offenders, a						
₁☐ Yes — Please complete B			,			
2□ No — Skip to section IV, item A						
		Δαι	ult crimin	al offende	rs	····
B. Number of adult criminal offenders held on February 2, 1987 (In the data items which		Males		<u> </u>	Females	
follow, please include or exclude these adults, as instructed.)		(1)			(2)	
Section IV — TYPE O	FEACILI	TV	_,			
	· IAOIL	n •				
A. Facility type Is this facility primarily a —						
Mark (X) the one box that best describes this facility.						
○ Detention center? 3 Training scho						
1 ☐ Shelter? 5 ☐ Ranch, forest 2 ☐ Reception or diagnostic center? 6 ☐ Halfway hous						

	Section IV — TYPE OF FACILITY — Continued	
В.	Custodial authority	
	Which of the following categories of juveniles does the facility usually hold?	
	Mark (X) as many boxes as apply and circle the box that applies to the largest group of juveniles usually held.	
	1 Accused status offenders (held pending adjudication for an offense that would not be considered crime if committed by an adult, e.g., truancy, incorrigibility, running away.) Also include those just charged with violation of a valid court order stemming from a previous status offense petition.	d a uveniles
	2 Adjudicated status offenders (also those juveniles adjudicated for violation of a valid court order stemming from a previous status offense petition)	
	3 Accused delinquent offenders (held pending adjudication for an offense that would be considere crime if committed by an adult, e.g., felony, misdemeanor)	d a
	4 Adjudicated delinquent offenders	
	₅☐ Nonoffenders (held for dependency, neglect, or abuse)	
	6 \square Other nonoffenders (held for emotional disturbance, mental retardation, etc.) — Specify $_{ abla}$	
	· · · · · · · · · · · · · · · · · · ·	
	7 ☐ Voluntary admissions (juveniles who admitted themselves or were referred to the facility by a parent, court, school, social agency, etc., for treatment without being adjudged for an offense) s ☐ Other — Specify ✓	
		CENSUS USE ONLY
Ĺ		
C.	Reason for custody	
	For which of the following purposes does the facility usually hold juveniles? Mark (X) as many boxes as apply and circle the box that applies to the largest group of juveniles usually held. 1 Diagnosis and/or classification 2 Detention pending adjudication, commitment, or placement 3 Commitment/placement for treatment (except on probation or aftercare) 4 Probation or aftercare 5 Voluntary admission	
	6☐ Other — Specify ✓	CENSUS USE
	, , , <u>k</u>	ONLY
D.	Security arrangements 1. How would you describe the physical security for MOST juveniles at your facility? Mark (X) one box.	
	1 ☐ Maximum (Strict) 3 ☐ Minimum	
	2☐ Medium 4☐ None	
	2a. Is your facility one that is designed and operated so as to ensure that all entrances and exits under the control of the staff of the facility? Mark (X) one box. 1 Yes	are
ļ	2□ No	
	b. Does your facility rely on construction fixtures such as locked rooms, buildings, and fences physically restrict free access of MOST residents into the community? Mark (X) one box.	to
	ı □ Yes	
	1 ☐ Yes 2 ☐ No	

	Section IV — TYPE OF FACILITY — Continued
D.	Security arrangements — Continued For each of the following security arrangements, mark (X) the box that best describes this facility: 3a. Main entrances to the facility are locked
	 1 ☐ Not applicable 2 ☐ Never 3 ☐ Only during the day 4 ☐ Only at night (i.e., dusk to dawn; during sleeping hours; after curfew) 5 ☐ 24 hours a day
	b. Main entrances and exits to the facility are under staff control
	 1 □ Never 2 □ Only during the day 3 □ Only at night (i.e., dusk to dawn; during sleeping hours; after curfew) 4 □ 24 hours a day
	c. Perimeter has security wall or fence surrounding the entire facility
	ı ☐ Yes 2 ☐ No
	d. Perimeter checks are made
	 1 □ Never done 2 □ Only during the day 3 □ Only at night (i.e., dusk to dawn; during sleeping hours; after curfew) 4 □ BOTH DAY AND NIGHT
	e. Surveillance and detection devices such as sound monitoring; closed circuit television or electronic perimeter system in fence line, are used
	1 □ No; none at this facility 2 □ Only at entrances/exits to the facility 3 □ Only in living quarters 4 □ Both at entrances/exits to the facility and in living quarters
	f. Observation towers are staffed
	 Not applicable — There are no observation towers here 2 ☐ Never 3 ☐ Only during the day 4 ☐ Only at night (dusk to dawn) 5 ☐ 24 hours a day
E	Staff supervision
	Mark (X) the box that best describes the custody level of the largest number of juveniles in this facility.
	1 No custody level assigned to juveniles in this facility 2 Maximum 3 Medium 4 Minimun 5 None
F	. Community Access
	1. How would you describe the extent to which juveniles in the facility have routine access to activities and resources in the community such as schools, treatment, training, or employment? Mark (X) one box. Do not include court appearances.
	Most juveniles (50% or more) have routine access to community resources and activities Some juveniles (less than 50%) have routine access to community resources and activities Generally, no juveniles have routine access to community resources and activities

		Section IV — TYPE OF FACILITY — Continued	
F.		Community Access — Continued	
	2.	. How often are MOST juveniles allowed to leave your facility to routinely attend ac utilize resources in the community?	ctivities and
		Mark (X) one box.	
		1 ☐ Daily or almost every day 2 ☐ About once a week 3 ☐ Less frequently than once a week, but at lead to be a second to be a week.	ast once a month
	3.	For those juveniles who have routine community access to resources, are they use accompanied by an official for supervision reasons? Mark (X) one box. 1 Yes 2 No	ually
G	C	apacity	Design capacity
		How many residents is your facility constructed to hold without crowding?	
		(Examples of crowding include double bunking when a sleeping quarter is constructed for temporary use of a room as a sleeping quarter that would not ordinarily be used as such	or one resident, ch.)
Н	. A	re there any definite plans to renovate this facility or add to or close the structure etween now and February 2, 1989? Mark (X) one box.	
		1 ☐ Yes — Complete 1 through 5 below	
		2 ☐ No — Skip to item I	
	_	3 ☐ Don't know — <i>Skip to item I</i>	
	T	ype of change planned Mark (X) all that apply.	Number of beds to be added/removed
		₁ ☐ Renovation or addition with increase in capacity	
		2 🗆 Renovation with decrease in capacity	
		з 🗆 Renovation with no change in capacity	
		4 \square Closing of part of facility with decrease in capacity	
		5 Closing entire facility	
ī	. A	ge of Facility	Year
	1	Please enter the year your facility was originally constructed (if more than one building, use the age of the oldest building currently used to house residents)	
	2	Please enter the year your facility was first used as a public juvenile facility. If year is same year as in item 1 above, then skip to Item J. If different, answer item 3 below	
	3	. Mark (X) in the one box that best describes its use before it was converted to a public juvenile facility.	
		1 ☐ Military base 2 ☐ Hospital/mental institution 3 ☐ Hotel	
		4 ☐ Adult detention/correctional facility 5 ☐ School 6 ☐ Private home	
		7 ☐ Other — Specify ☑	

Section IV — TYPE OF	FACILITY	Continued		·
J. Is this facility administered by—		Administering ag	ency or service	9
Mark (X) one box.	Court services (a)	Youth services/ juvenile corrections agency (b)	Drug/ Alcohol rehabilitation agency (c)	Other (Specify in "Notes" below) (d)
₁ □ State?	1 🗆	2 🗆	3 🗌	4 🗆
2 🗆 One county?	1 🗆	2 🗆	3 🗆	4 🗆
3 ☐ One municipality?	1 🗆	2 🗌	3 🗌	4 🗆
4 Multi-governmental arrangement (e.g., 2 or more counties, a county and municipality, etc.)? — Specify	1 🗆	2 🗆	з 🗆	4 🗆
□ Private organization?				
K. As a matter of practice, does your facility house — 1	ghbor family homes nent or condo			
Notes				

	Section V — JUVENILE RESIDENTIAL POPULATION ON FEBRUARY 2, 198	7	
	hat was the juvenile residential population at the facility on the one day,	Nui	mber
Fe E:	ebruary 2, 1987? (Include all juveniles who were ON THE ROLLS on the ONE DAY ebruary 2, 1987 as committed, detained, or voluntarily admitted as residents. Exclude adults, if any. If counts are not available from records, please rovide reasonable estimates and indicate each with an asterisk (*).)	Males (1)	Females (2)
1.	TOTAL juvenile residential population ON THE ROLLS February 2, 1987 (Sum of lines 2, 3, and 4 below)		
2	TOTAL juvenile population COMMITTED to the facility (Sum of lines 2a through 2e) (Juveniles being detained should be reported in 3 below.)		
	a. Committed delinquent offenders — Juveniles who have been adjudicated for an offense that would be considered a crime if committed by an adult (e.g., felony, misdemeanor) and were committed to the facility		
	b. Committed status offenders — Juveniles who were adjudicated for an offense that would not be considered a crime if commit*ed by an adult (e.g., truancy, incorrigibility, running away) and were committed to the facility. Also include those committed juveniles adjudicated for violation of a valid court order stemming from a previous status offense petition		
	c. Committed dependent, neglected, or abused nonoffenders — Juveniles committed strictly for dependency, neglect, or abuse		
	d. Other committed nonoffenders — Juveniles committed strictly for emotional disturbance, mental retardation, etc		
	e. Other committed juveniles — Juveniles whose case records are unavailable and who therefore cannot be classified in one of the categories above		
3	. TOTAL juvenile population DETAINED in the facility (Sum of lines 3a through 3c)		1
	a. Total juveniles detained for delinquent offenses (Sum of a1 and a2)		
	(1) Juveniles who are pending adjudication for an offense that would be considered a crime if committed by an adult (e.g., felony, misdemeanor)		
	(2) Juveniles who have been adjudicated and are awaiting disposition or placement for an offense that would be considered a crime if committed by an adult (e.g., felony, misdemeanor)		
	b. Total juveniles detained for status offenses (Sum of b1 and b2)		
	(1) Juveniles who are pending adjudication for an offense that would not be considered a crime if committed by an adult (e.g., truancy, incorrigibility, running away) (Also include those juveniles being charged with violation of a valid court order stemming from a previous status offense petition.)		
	(2) Juveniles who have been adjudicated and are awaiting disposition or placement for an offense that would not be considered a crime if committed by an adult (e.g., truancy, incorrigibility, running away) (Also include those detained juveniles adjudicated for violation of a valid court order stemming from a previous status offense petition.)		
	c. Total detained other juveniles (Sum of c1 through c3)		
	(1) Juveniles detained for dependency, neglect, or abuse		
	(2) Juveniles detained for emotional disturbance, mental retardation, etc		
	(3) Other detained juvenile that cannot be classified in one of the categories above		
4	TOTAL number of juveniles voluntarily admitted to the facility (Sum of lines 4a and 4b1 thru 4b5)		
	a. Juveniles who admitted themselves (include runaways)		
	b. Juveniles who were referred to the facility:		
	(1) As part of a diversion program, informal probation, etc., in lieu of court action		
	(2) As a condition of probation or aftercare		
	(3) By parents		
	(4) By school officials or social services agency		
	(5) Other		

Section V — JUVENILE RESIDENTIAL POPULATION ON FEBRUARY 2, 1987 — Continued

	iat was the juvenile delinquent population, by offense, on the	ie one u	ay, rebit	.ary 2,	13071		
off typ mo	enders" and "detained delinquent offenders" by see of offense. If a juvenile is committed or detained for re than one offense, report the most serious. If exact ense data are not available, please estimate and indicate	delin	mitted quent nders	- 	Detained of offer		nt
	h an asterisk (*).		licated)		iding ication	Adjud	icated
		Male (a)	Female (b)	Male (c)	Female (d)	Male (e)	Female (f)
1.	Total number of committed and detained delinquent offenders on February 2, 1987. (Sum of lines 2 through 9 below, should also equal sections V A2a and V A3a(1) and (2) on page 7)	(0)	, , ,		(6)		
2.	Total crimes against persons						
	a. Violent crimes — Murder, non-negligent manslaughter, forcible rape, robbery, and aggravated assault					•	
	b. Other crimes against persons — Negligent manslaughter, simple assault, sexual assault, etc						
3.	Total crimes against property			<u> </u>			
	a. Serious property crimes — Burglary, arson, larceny-theft, motor vehicle theft						
	b. Other property crimes — Vandalism, forgery, counterfeiting, fraud, stolen property, unauthorized use of a motor vehicle						
4.	Alcohol related offenses — Drunkenness, liquor law violations, driving under the influence of alcohol						
5.	Total drug related offenses						
	a. Distribution of drugs — Includes growing or manufacturing for the purpose of distributing						
	b. Other drug related offenses — Possession, use, or driving under the influence (includes growing or manufacturing for the purpose of self use)						
6.	Public order offenses — Weapons offense, prostitution, commercialized vice, disorderly conduct, minor traffic offenses, curfew or loitering laws, and offenses against morals and decency and the like						
7.	Technical probation or parole violators — Violators of the terms of probation or parole only — those alleged or adjudicated of a new offense should be reported above						
8.	Offense of juvenile held unknown or unavailable at this time						
9:	Other — Specify K						
				ŧ			
		1	1	L	1	L	

	Section V — JUVENILE RESIDENTIAL POPULATION	ON FEB	RUARY 2	., 1987	<u> – Conti</u>	nued	
C. In	dicate the number of committed status offenders and detained status offenders by type of offense.	sta	mitted atus nders		ained sta ding	tus offer	
			licated)		ication	Adjuc	dicated
		Male (a)	Female (b)	Male (c)	Female (d)	Male (e)	Female (f)
1	TOTAL number of committed and detained status offenders on February 2, 1987 (Sum of lines a through h below, should also equal sections VA2b and VA3b(1) and (2) on page 7)			,01		,,,,	111
	a. Running away						
	b. Truancy						
	c. Incorrigibility						<u> </u>
	d. Curfew violations						
	e. Possession, purchase or consumption of alcohol beverage						-
	f. Promiscuity					<u></u>	
	g. Violation of Valid Court Order stemming from a previous status offense						
						_	
	h. Other — Specify						
	Section VI — RESIDENTIAL POPULATION ON FEBRUA	NRY 2, 1	987, BY I	RACE A	ND ETH	INICITY	,
	Section VI — RESIDENTIAL POPULATION ON FEBRUA opulation by race	IRY 2, 1		veniles		INICITY	ılts
W Fe no	Section VI — RESIDENTIAL POPULATION ON FEBRUA	RY 2, 1		· · · · · · · · · · · · · · · · · · ·	ales 1		
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUA pulation by race hat was the TOTAL residential population, BY RACE, on bbruary 2, 1987? (If your facility held any adults (criminal and pnoffenders) on February 2, 1987, include them. If counts are at available from records, please provide reasonable estimates	,	Ju Males (a)	veniles Fem	ales 1	Adu Males	ilts Females
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUAR Population by race hat was the TOTAL residential population, BY RACE, on obruary 2, 1987? (If your facility held any adults (criminal and proffenders) on February 2, 1987, include them. If counts are at available from records, please provide reasonable estimates ad indicate each with an asterisk (*).) TOTAL RESIDENTIAL POPULATION on February 2, 1987	,	Males (a)	veniles Fem	ales 1	Adu Males	ilts Females
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUAR opulation by race hat was the TOTAL residential population, BY RACE, on obruary 2, 1987? (If your facility held any adults (criminal and proffenders) on February 2, 1987, include them. If counts are at available from records, please provide reasonable estimates and indicate each with an asterisk (*).) TOTAL RESIDENTIAL POPULATION on February 2, 1987 (Sum of lines a through e below)		Males (a)	veniles Fem	ales 1	Adu Males	I lts Females
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUAR opulation by race hat was the TOTAL residential population, BY RACE, on obruary 2, 1987? (If your facility held any adults (criminal and proffenders) on February 2, 1987, include them. If counts are at available from records, please provide reasonable estimates and indicate each with an asterisk (*).) TOTAL RESIDENTIAL POPULATION on February 2, 1987 (Sum of lines a through e below)		Males (a)	veniles Fem	ales 1	Adu Males	I lts Females
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUAR opulation by race hat was the TOTAL residential population, BY RACE, on obruary 2, 1987? (If your facility held any adults (criminal and proffenders) on February 2, 1987, include them. If counts are of available from records, please provide reasonable estimates and indicate each with an asterisk (*).) TOTAL RESIDENTIAL POPULATION on February 2, 1987 (Sum of lines a through e below) a. White, not of Hispanic origin		Males (a)	veniles Fem	ales 1	Adu Males	ılts Females
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUAR opulation by race hat was the TOTAL residential population, BY RACE, on obruary 2, 1987? (If your facility held any adults (criminal and proffenders) on February 2, 1987, include them. If counts are of available from records, please provide reasonable estimates and indicate each with an asterisk (*).) TOTAL RESIDENTIAL POPULATION on February 2, 1987 (Sum of lines a through e below) a. White, not of Hispanic origin		Males (a)	veniles Fem	ales 1	Adu Males	ilts Females
W Fe no no an	Section VI — RESIDENTIAL POPULATION ON FEBRUAR Opulation by race hat was the TOTAL residential population, BY RACE, on obruary 2, 1987? (If your facility held any adults (criminal and proffenders) on February 2, 1987, include them. If counts are of available from records, please provide reasonable estimates and indicate each with an asterisk (*).) TOTAL RESIDENTIAL POPULATION on February 2, 1987 (Sum of lines a through e below) a. White, not of Hispanic origin		Males (a)	veniles Fem	ales 1	Adu Males	ilts Females

Indicate in the appropriate box(es ROLLS on the ONE DAY February) below the nu 2, 1987.	mber of JUV	ENILES of a specif	ic age that a re on the		
	Nu	mber		[Nun	nber
	Males (a)	Females (b)			Males (a)	Females (b)
1. Under 9			8. 15 years of	age	****	
2. 9 years of age			9. 16 years of	age		
3. 10 years of age			10. 17 years of	age		
4. 11 years of age	• • • •		11. 18 years of	age	u iwaji	
5. 12 years of age			12. 19 years of	age		
6. 13 years of age			13. 20 years of	[:] age		
7. 14 years of age				over		
18/1			E DAILY POPULA			-
What was the average (mean) d the facility during the annual pe	any residentia riod covered l	i population by this repoi	rt?	Average daily	oopulation	
				Males (1)	Fem	nales 2)
A. All residents					·	
B. Juveniles only	• • • • • • • • • •					
	IX - POPULA	TION MOV	EMENT AND LEN	GTH OF STAY		
D. Length of stay In the annual period covered (in months and days) for juv	f by this report eniles held in t	t, what was he facility?	the average (mear	n) length of stay		
	Months (1)	Days (2)				
1. All juveniles						
2. Males						
3. Females		· .				

Section VII - AGE OF JUVENILE RESIDENTIAL POPULATION

	Section IX —	POPULATION MOVEMENT AND LENGTH (OF STAY -	– Continue	ed .	
NOT	have been committed being detained pendin	pleted for juveniles and adults, if any, who to the facility. Those juveniles and adults g adjudication, disposition, or placement	Juve	niles		oriminal nders
	reported in item C.	item B. Voluntary admissions should be	Males (1)	Females (2)	Males (3)	Females (4)
A. M pe	ovement of COMMITMI priod covered by this rep	ENT population during the annual ort.				
1.	juvenile is admitted to you times during the year, this who are recommitments a from aftercare/parole, and juveniles. Also include AV	issions (an admission occurs each time a ur facility; if the same juvenile is admitted two is is two admission transactions. Include persons as well as first commitments, those returned those transferred in from another facility for WOL's if returned after having been removed				
2.	is formally released; if a ju two discharges have occur no further agency supervi aftercare/parole program.	harges (A discharge occurs each time a juvenile uvenile is formally released two times in one year urred. Include persons who are discharged with ision as well as those discharged into an . Also include transfers out to another facility for emoved from facility rolls.)				
			Months (1)	Days (2)		
3.	committed juveniles in the	lean) length of stay (in months and days) for all e annual period covered by this report? (Exclude				
NOT	any, being detained pe placement. Those juv	pleted for those juveniles and adults, if ending adjudication, disposition, or eniles and adults who have been lity should be reported in item A above.	Juve	eniles	offe	criminal enders
		population during the annual	Males (1)	Females (2)	Males (3)	Females (4)
1.	TOTAL number of adm	issions to the facility for detention				
2.		narges from detention or transferred out of				
	•		Days			
3.	iuveniles in the annual per	nean) length of stay for all detained riod covered by this report?				
C . M th	ovement of VOLUNTAR e annual period covered	ILY ADMITTED residents during by this report	Juve	eniles		dult ffenders
			Males (1)	Females (2)	Males (3)	Females (4)
	•			·		
1.	TOTAL number of volu	ntary admissions				
2.	TOTAL number of volu	ntary discharges	Months	Days		
	voluntary residents in the	nean) length of stay (in months and days) for annual period covered by this report? (Exclude	(1)	(2)		

Section X — PERSONNEL

Count each staff member only once — In the primary position that person fills

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

Nonpayroll staff, exclude community volunteers — Full-time and part-time staff who are NOT on the payroll of the facility. Include personnel of a parent agency or service (including school system), who are assigned for some or all of their working time to this facility; also include personnel paid under contractual agreements or Federal grants, and college interns who receive class credit for their work at the facility

p s	Community volunteers — Full-time and part-time ersonnel who receive NO compensation of any type, such as salaries, payments, or class credit, for their	Payro	ll staff	(Exclude c	roll staff ommunity teers)	Comn volun	nunity nteers
S	ervices at the facility	Full-time (1)	Part-time (2)	Full-time (1)	Part-time (2)	Full-time (3)	Part-time (4)
A. 1	OTAL number of staff on February 2, 1987 Sum of lines 1 through 8)						
1	Administrative Staff — Superintendent, director, administrator, assistant superintendent, business manager, etc						
2	2. Clerical Staff — Stenographer, bookkeeper, switchboard operator, clerk, typist, etc						
3	3. Treatment Staff — Personnel who provide professional services such as social workers, caseworkers, probation/aftercare (parole) worker, counselor, chaplin, recreation worker, classification officer, psychologists/psychiatrists, etc						
4	Educational Staff — Teachers, vocational/ educational personnel, etc						
	5. Youth Supervision Staff — Personnel who primarily are in charge of the daily handling of youth such as houseparent, group worker, cottage parent, matron, etc.						
(6. Medical Personnel — Medical doctors, nurses, physical therapists, technicians, etc						
•	7. Maintenance and Culinary Staff — Housekeeper, maintenance person, cook and other kitchen staff						
1	B. Other staff — Any other positions not included above — Specify						
		1	1		1	l	1

Notes

	Section >	t I Liteoit					
. Staff by RACE, on February 2,				Payroll st	iff	Nonpay	roll staff
What was the TOTAL number on February 2, 1987?	of staff, BY f	RACE,	F		art-time	Full-time	Part-time
If counts are not available from reasonable estimates and indicat				(1)	(2)	(1)	(2)
1.TOTAL number of staff on F (Sum of lines 2 through 6 b	ebruary 2, 1: elow)	987 · · · <i>·</i> · · · · · · · · ·			·		
2. White, not of Hispanic origin.							
3.Black, not of Hispanic origin .							
4. Hispanic origin ¹ (Sum of lines	4(a) and 4(b)	below)					
a. White, Hispanic origin	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •					
b. Black, Hispanic origin							
5. American Indian/Alaskan Nati	ve						
6. Asian/Pacific Islander							
				h culture or orig	l		
Section XI —	EDUCATION	AL, TREATM	ENT, AN	D MEDICAL	PROGR	AMS	
	ispanic origin (Sum of lines 4(a) and 4(b) below. White, Hispanic origin						
			-	•			
For each of the following education employment status, and enter the lift no juveniles were enrolled on Fel	nal programs, i number of juve bruary 2, 1987	indicate where eniles enrolled i 7, fill the space	the instruc n each prog with zero ((tion is provide gram on Febru)). Where dat	ary 2, 198 a are unava	7. ailable,	
For each of the following education employment status, and enter the lift no juveniles were enrolled on Felindicate with NA in the space proving the space proving the space of the space proving the space of the sp	nal programs, i number of juve bruary 2, 1987 ided. Juveniles Mark (X) the	indicate where eniles enrolled i 7, fill the space	the instruc n each prod with zero ((ed and coul	tion is provide gram on Febru)). Where dat	ary 2, 198 a are unava han one pr	77. nilable, ogram. Number enro	of juveniles lled on y 2, 1987.
For each of the following education employment status, and enter the If no juveniles were enrolled on Fel indicate with NA in the space prover Type of program	nal programs, i number of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided	the instruc n each prog with zero (Ged and cour Ma Salaried 1 staff	tion is provide gram on Febru 2). Where dat nted in more t Teachers ark (X) the box Public school employees	ary 2, 198 a are unava han one pro- es)	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lift no juveniles were enrolled on Fel indicate with NA in the space proving Type of program (a)	nal programs, i number of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided	the instruc n each prog with zero (0 ed and cour Ma Salaried 1	tion is provide gram on Febru 2). Where dat nted in more t Teachers ark (X) the box	ary 2, 198 a are unava han one pro-	77. ailable, ogram. Number enro Februar	lled on y 2, 1987.
For each of the following education employment status, and enter the lift no juveniles were enrolled on Fel indicate with NA in the space proving Type of program	nal programs, i number of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided	the instruc n each prog with zero (Ged and cour Ma Salaried 1 staff	tion is provide gram on Febru 2). Where dat nted in more t Teachers ark (X) the box Public school employees	ary 2, 198 a are unava han one pro- es)	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lift no juveniles were enrolled on Fell indicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or	nal programs, i number of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction Inside facility (b)	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided Outside facility (c)	the instruc n each prog with zero ((ed and cour Ma Salaried 1 staff (d)	tion is provide gram on Febru D). Where dat nted in more t Teachers ark (X) the box Public school a employees (e)	es) Other 3 (f)	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lift no juveniles were enrolled on Felindicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below.	nal programs, inumber of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction lnside facility (b)	indicate where eniles enrolled it 7, fill the space is may be enrolled box(es) where is provided Outside facility (c)	the instruc n each prog with zero ((ed and cour Ma Salaried 1 staff (d)	tion is provide gram on Febru)). Where dat nted in more to Teachers ark (X) the box Public school a employees (e)	ary 2, 198 a are unava han one pro es) Other 3 (f)	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lift no juveniles were enrolled on Fel indicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Program	nal programs, inumber of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction lnside facility (b)	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided Outside facility (c) 1	the instruction each progressive seach progressive seach progressive seach progressive seach progressive seach and could staff (d). 1	tion is provide gram on February (a). Where dathed in more to the test of the	ary 2, 198 a are unava han one pro es) Other 3 (f) 1 1 1 1 1 1 1 1 1 1	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lif no juveniles were enrolled on Fel indicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Programs a. GED preparation	nal programs, inumber of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction (b)	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided Outside facility (c)	the instruction each progressive section of the contract of th	tion is provide gram on Febru)). Where dat nted in more t Teachers ark (X) the box. Public school employees (e)	ary 2, 198 a are unava han one pro es) Other 3 (f) 1 1 1	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lif no juveniles were enrolled on Fel indicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Program Supplementary Educational Programs	nal programs, inumber of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction lnside facility (b)	indicate where eniles enrolled in the space is may be enrolled box(es) where is provided Outside facility (c) 1	the instruction each progressive seach progressive seach progressive seach progressive seach progressive seach and could staff (d). 1	tion is provide gram on February (a). Where dathed in more to the test of the	ary 2, 198 a are unava han one pro es) Other 3 (f) 1 1 1 1 1 1 1 1 1 1	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lif no juveniles were enrolled on Fel indicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Programs a. GED preparation b. Tutoring programs (e.g.	nal programs, inumber of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction lnside facility (b) 1	indicate where eniles enrolled in the space is may be enrolled in the space is may be enrolled in the space is provided. Outside facility (c) 1	the instruction each progression each progression in each progress	tion is provide gram on February on Februa	ary 2, 198 a are unava han one pro es) Other 3 (f) 1 1 1 1 1 1 1 1 1 1	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following education employment status, and enter the lif no juveniles were enrolled on Fel indicate with NA in the space proving Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Programs a. GED preparation b. Tutoring programs (e.g. remedial reading, ESL, etc.)	nal programs, inumber of juve bruary 2, 1987 ided. Juveniles Mark (X) the instruction loside facility (b) 1	indicate where eniles enrolled it is may be enrolled box(es) where is provided Outside facility (c) 1	the instruction each progressive meach progressive meach progressive meach progressive meach progressive meach mea	tion is provide gram on February on Februa	ary 2, 198 a are unava han one pro es) Other 3 (f) 1 1 1 1 1 1 1 1 1 1	or. nilable, ogram. Number enro Februar Male	lled on y 2, 1987. Female

Salaried staff include staff hired by the facility or parent agency
 Public school employees include those hired by a state, county, municipal school system or independent school district
 Other includes, for example, private contract teachers, volunteer teachers, etc.

Section XI — EDUCATIONAL, TREATMENT, AND MEDICAL PROGRAMS — Continued

B. Treatment Programs

Listed below are a variety of general and specialized treatment programs for juveniles. For each type of treatment program, please indicate whether the service is provided for juveniles in your facility, and if so, enter the number of juveniles involved in each program on February 2, 1987. Where data are unavailable, indicate with NA in the space provided. If no juveniles were enrolled on February 2, 1987, fill the space with (0).

Type of program		Program/Serv Mark (X) the app	vice available propriate box(es)	Number of juveniles enrolled on February 2, 1987		
	(a)	Yes (b)	No (c)	Males (d)	Females (e)	
1.	Counseling Programs		137		, , , , , , , , , , , , , , , , , , , ,	
	 a. Psychological/psychiatric counseling (emotional/behaviorial disorders) 					
	(1) Individual therapy	1 🗆	2 🗌			
	(2) Group therapy	1	2 🗆			
	(3) Crisis intervention	1	2 🗆			
	b. Family counseling, family involvement is:					
	(1) Ongoing	1 🗆	2			
	(2) As needed	1 🗆	2 🗆			
	(3) Both b(1) and b(2)	1 🗆	2 🗔			
	c. Employment counseling (job readiness, etc.)	1 🗆	2 🗆			
	d. Health and nutrition (family life/sex education, health, personal hygiene)	1 🗆	2 🗆			
	e. Other (e.g. parent effectiveness training) – Specify	1	2 🗆			
2.	Specialized Treatment Programs for:					
	a. Juvenile sex offenders	1 🗆	2 🗆			
	b. Violent juvenile offenders	1 🗆	2 🗆			
	c. Juveniles with drug/alcohol dependency	1 🗆	2 🗆			
•	d. Suicide risks	1 🗆	2 🗆			
	e. Other — Specify	1 🗆	2 🗆			
3.	General Behavior Management Programs	,				
	a. Peer group meetings	1 🗆	2 🗌			
	b. Point system/level system for earning privileges	1 🗆	2 🗆			
	c. Written behavioral contracts (i.e. individualized contracts specify expectations for improvement in behavior and/or attitudes	1 🗆	2 🗆			
	d. Other — Specify ~	1	2 🗆			

	Section XI — EDUCATIONAL, TREA	TMENT, AND	MEDICAL PR	OGRAMS —	Continued
. Medic	cal Service				
Are he	paith assessments routinely done upon ad or urine sample, eye and ear examination	lmission (i.e., bl , dental exam, c	lood pressure, etc.)?		
1 🗆					
: 2 ∟					
	Toplastic have also are the following	<u> </u>	· .		
2. Typically, how often are the fol- lowing personnel available within the Facility? (Mark (X) one box for each type)		Scheduled daily	Scheduled less than daily	On call	Never — Juveniles sent to outside health care facility (e.g. clinic, hospital emergency room, etc.)
		(1)	(2)	(3)	(4)
	Doctor(s)	1 🗆	2 🗆	3 🗆	4 🗆
b.	Nurse(s)	1 🗆	2 🗌	3 🗌	4 🗍
	Paramedic(s) :	1 🗆 .	2	3 🗆	4 🗆
	Mental health personnel (psychiatric social worker, psychologist, etc.)	1 🗆	2 🗆	3 □	4 🗆
	Section	XII — EXPEN	DITURES		
Annual p	eriod covered by this report of expendi	tures	Beginning	1	Ending
he calend possible	ne period covered by this report. Data are req lar year January 1, 1986 through December . If you must report for a fiscal period other the ort for the period that ended during calendar y	31, 1986, han a calendar	Month Day	Year	Month Day Year
. Oners	nting expenditures				Amount (Omit cents)
1. Gro	oss salaries and wages including room and ary compensation (exclude employer contidereport in (2) below)	ributions to emp	lovee benefits		\$
	her operating expenditures, such as the pu vices, and employer contributions to empl		supplies, contra	actual	\$
3. Capita new e	al expenditures, including new building equipment (Enter NA if not available or 0 in	s, maje sepah facilis hadala	o crimpterio. Contalexpeloit	wats, and	\$
	Section XIII — CO				
of cor	your facility under a court order or cons ofinement on February 2, 1987? Yes — Answer item B below No — Skip to Section XIV	ent da सरस्य र्रहरू	con (Bon)	Standard Mark Comment	
	ons for court order/consent decrees		1 at in C	Order	Under Concept
	(X) all that apply.		funcia,	Not in complian	Under Consent Decree
			(a)	(b)	(c)
1 🗆	Crowded living units		10	2 🗆	1 🗆
2 🗆	Fire hazards	·	1	2 🗆	1 🗆
з 🔲	Staffing patterns		1 🗆	2 🗆	1 🗆
4 🗆	Programs (education, training, counseling)	1 🗆	2 🗌	1 🗆
5 🗀	Disciplinary practices	· · · · · · · · · · · · · · · · · · ·	1 🗆	2 🗌	1 🗆
6 🗆	Food service		1 🗆	2 🗌	1 🗆
7 🗆	Medical		1 🗆	2 🗆	1 🗆
	General physical conditions (leaky roof, et	c.)	1 🗆	2 🗆	1 🗆
9 □	Other — Specify		1 🗆	2 🗆	1 🗆

grani.					
Section XIV — AVAILABILITY (F REC	ORDS/FILES FOR OFFEN	DERS	HELD DURI	NG 1986
A. The Department of Justice is considering at juvenile detention or correctional facilit feasibility of obtaining records/informatio collected about individuals will be used fo or released to others for any purpose.	ies. Belo n to con	ow are several questions to duct the survey at a later of	detern late. All	nine the data	
Please indicate whether records containin facility or elsewhere. Mark (X) for each re	g the fo cord typ	llowing information for juve and indicate if the record	eniles a Is are au	re kept in you utomated.	ur
		Records/Files kept at you	ur facilit	:y	Records kept
Record type	Yes	No (Indicate where records are	Auto	mated	elsewhere
(a)	(b)	kept in column f). (c)	Yes (d)	No (e)	Specify below
1. Demographic characteristics (i.e., age, sex, race)	1 🗆	2 🗆	1 🗆	2 🗌	
2. Socioeconomic characteristics (i.e., family background, number of siblings, living arrangements)	1	2 🗆	1	2 🗆	
3. Current offense data (i.e., nature of offense, sentence length imposed, pre + post adjudication events)	10	2 🗆	1 🗆	2 🗆	
 Offense history (i.e., incarcerations, prior probations, nature of offenses, prior out of home placement) 	10	2	1 🗆	2 🗆	
5. Education history	1	2 🗆	1 🗆	2 🗌	
6. History of drug/alcohol abuse	10	2 🗆	1 🗆	2 🗆	
B. Indicate who should be contacted to obta juveniles for research purposes. Mark (X			to inter	view	
				Con	tact for:
				Access to records	Interviewing juveniles (b)
1. Facility Director (Superintendent)				1 🗆	1 🗆
2. Presiding Judge for Juvenile Court				1 🗆	1 🗆
3. Probation Department				1 🗆	1 🗆
4. Social worker				1 🗆	1 🗆
E Other Specify			1		1

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NOTES

1 🗆

1 🗆

		OMB No.	. 1121-0096: Appr	oval Expires December 31, 19	87
FORM CJ-29 (3-2-87)		Name of age	ncy reporting		
			D-4		
U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS ACTING AS COLLECTING AGENT FOR THE NATIONAL INSTITUTE OF JUVENILE JUSTICE AND DELINC	:	Name	Data suppl	ied by	
OFFICE OF JUVENILE JUSTICE AND DELINQUENCY P U.S. DEPARTMENT OF JUSTICE	REVENTION	Title	And the second s		-
1987 CENSUS OF PRIVATE JUVENII CORRECTIONAL, AND SHELTER		Official addre	ss (Number and st	reet, city, State, ZIP code)	
			Telep	hana	
Bureau of the 6 1201 East Ten Jeffersonville,		Area code	Number	Extension	
FROM THE DIRECTOR BUREAU OF THE CENSUS		_	PLEASE CORREC IN NAME AND INCLUDING	ADDRESS /	
On behalf of the Department of Justice, the Bure is conducting the periodic census of privately ad facilities. We are conducting this survey under the 42, United States Code, Sections 3732 and 378 requires that both the Census Bureau and the Dehold strictly confidential any information that coindividuals or private facilities. The Justice Department of the contractors will use the information reported in the research and statistical purposes.	ministered juvenile ne authority of Title 19g. The law partment of Justice uld identify rtment and its				
Department of Justice officials will use the data under the Juvenile Justice and Delinquency Prevas amended, and otherwise improve assistant concerned with juvenile problems. Since 1974, Department has also published these findings in "Children in Custody."	vention Act of 1974, ce provided to those the Justice			please refer to th	in correspondent
In order to complete data collection as soon as pearly publication of census results, we will appreresponse, preferably within 3 weeks. If there are the questionnaire for which answers cannot be from available records, please provide reason and identify them with an asterisk (*). If we can completing the questionnaire, please call Mr. Art (301) 763-7825.	eciate a prompt any items on eadily obtained able estimates be of help in	YOUR FILE COPY		is number	pondence pertaining to this report
While you are not legally required to respon participation to make the results of the census c accurate, and timely.					Ž
Thank you for your cooperation. Your Census Buyou for your help.	ureau is grateful to				
Sincerely,		}			

John J. Cane

JOHN G. KEANE

Enclosures

	- i			· · · · · · · · · · · · · · · · · · ·		·		
ANNUAL PERIOD COVERED BY THIS REPORT Indicate the period covered by this report. Data are	cate the period covered by this report. Data are				Ending			
requested for the calendar year January 1, 1986 through December 31, 1986, if possible. If you must report for a fiscal period other than a calendar year, report for the period that ended during calendar year 1986.	Month	Day	Year	Month	Day	Year		
DO NOT COMPLETE THE QUESTIONNAIR IF MORE QUESTIONNAIRES ARE NEEDED, O								
Section I — EXC	LUSIONS					· · · · · · · · · · · · · · · · · · ·		
If this facility falls into any of the following categories, you need Simply mark (X) the appropriate box and return the questionnaire	NOT comp in the end	lete the l	remainder velope.	of the qu	estionna	ire.		
1 This facility operates only a nonresidential community p educational services from this facility but do not stay he	This facility operates only a nonresidential community program — the juveniles receive counseling or educational services from this facility but do not stay here overnight.							
2☐ This is a foster home for fewer than 3 juveniles								
Section II — DEF	INITIONS	}			***************************************			
Juvenile — A person subject to the exercise of juvenile and treatment based on age and offense limitations as o	court juris lefined by S	diction fo State law	or purpose:	s of adjud	lication			
For the purposes of this report, a person who was of juvenide even though retained beyond the jauthority set by law.								
For the purposes of this Census, a person of juvenile again adult in criminal court.	e is still cor	nsidered	a juvenile e	even thou	ıgh tried	as		
Adult criminal offender — A person subject to the original the juvenile court because at the time of the offense the	Adult criminal offender — A person subject to the original jurisdiction of the criminal court rather than the juvenile court because at the time of the offense the person was above a statutorily specified age.							
For purposes of this report youthful offenders should be considered adults. A youthful offender is a person adjudicated in criminal court, who may be above the statutory age limit for juveniles but below a specified upper age limit and for whom special correctional commitments and special record-sealing procedures are made available by statute.						a		
Committed or commitment — Refers to placement of juvenile offenders following adjudication and any placement procedure. May be referred to as "placement."								
Detained or detention — Refers to juveniles who are padjudicated but are awaiting disposition or placement. I classification before disposition or placement.					nosis or			
Section III — ADI	JLTS HEL	D				,		
A. At any time during the annual period covered by this rep were admitted to the facility as adult criminal offenders	ort, did th	e facility	hold any	persons	who			
1 Yes — Please complete B and C	, as define	ia by the	iaws or y	our Stati	01			
2☐ No — Skip to section IV, item A								
B. Number of adult criminal offenders admitted and discha	arged		j	Adult cri	minal of	*		
from the facility during the annual period.			_	Males (1)		Females (2)		
1. Admissions								
2. Discharges						· · · · · · · · · · · · · · · · · · ·		
C. Number of adult criminal offenders held on February 2, which follow, please include or exclude these adults, as ins	tructed.) .	ine data i	tems					
Section IV — TYPE	OF FACI	LITY						
A. Facility type					-			
Is this facility primarily a — Mark (X) the one box that best describes this facility.								
0 ☐ Detention center? 3 ☐ Training so 1 ☐ Shelter? 5 ☐ Ranch, fore 2 ☐ Reception or diagnostic center? 6 ☐ Halfway ho	stry cam							

Section IV — TYPE OF FACILITY — Continued	
Custodial authority	
1. Which of the following categories of juveniles does the facility usually hold?	ŀ
(Mark (X) as many boxes as apply and circle the box that applies to the largest group of juveniles usually	/ held.)
1 Accused status offenders (held pending adjudication for an offense that would not be conside crime if committed by an adult, e.g., truancy, incorrigibility, running away.) Also include those charged with violation of a valid court order stemming from a previous status offense petition	e iuveniles
2 Adjudicated status offenders (also those juveniles adjudicated for violation of a valid court ord stemming from a previous status offense petition)	ier
3 Accused delinquent offenders (held pending adjudication for an offense that would be considering if committed by an adult, e.g., felony, misdemeanor)	ered a
4☐ Adjudicated delinquent offenders	
₅☐ Nonoffenders (held for dependency, neglect, or abuse)	
6 \square Other nonoffenders (held for emotional disturbance, mental retardation, etc.) – Specify $_{ abla}$	
 Voluntary admissions (juveniles who admitted themselves or were referred to the facility by a parent, court, school, social agency, etc., for treatment without being adjudged for an offens 8□ Other — Specify 	e)
singular — Specify Z	
	CENSUS USE ONLY
Reason for custody	
For which of the following purposes does the facility usually hold juveniles? Mark (X) as many boxes as apply and circle the box that applies to the largest group of juveniles usually held. 1 Diagnosis and/or classification 2 Detention pending adjudication, commitment, or placement 3 Commitment/placement for treatment (except on probation or aftercare) 4 Probation or aftercare	
5 □ Voluntary admission	
6☐ Other — Specify	CENSUS USE ONLY
	-
Security arrangements 1. How would you describe the physical security for MOST juveniles at your facility? Mark (X) one box.	
1 ☐ Maximum (Strict) 3 ☐ Minimum 2 ☐ Medium 4 ☐ None	
2a. Is your facility one that is designed and operated so as to ensure that all entrances and ex under the control of the staff of the facility? Mark (X) one box. 1 Yes 2 No	its are
b. Does your facility rely on construction fixtures such as locked rooms, buildings, and fend	es to
physically restrict free access of MOST residents into the community? Mark (X) one box.	
1 ☐ Yes 2 ☐ No	

C.

D.

		Section IV — TYPE OF FACILITY — Continued
D.		urity arrangements — Continued
		each of the following security arrangements, mark (X) the box that best describes this facility:
		The facility entrance is locked
		1 ☐ Not applicable 2 ☐ Never
		3☐ Only during the day
		4 Only at night (i.e., dusk to dawn; during sleeping hours; after curfew)
		5 24 hours a day
	b.	Main entrances and exits to the facility are under staff control
		1□ Never
		2 Only during the day
		3☐ Only at night (i.e., dusk to dawn; during sleeping hours; after curfew) 4☐ 24 hours a day
		4 D 24 Hours a day
	c.	Perimeter has security wall or fence surrounding the entire facility
		1 ☐ Yes
		2□No
Ε.		ff supervision
	Mai	rk (X) the one box that best describes the custody level of the largest number of juveniles in this facility.
		1 No custody level assigned to juveniles in this facility
		2 Maximum
		3 ☐ Medium 4 ☐ Minimun
		5 □ None
	<u></u>	
F.	Co	mmunity Access
	a.	How would you describe the extent to which juveniles in the facility have routine access to activities and resources in the community such as schools, treatment, training, or employment?
		Mark (X) one box. Do not include court appearances.
		1 ☐ Most juveniles (50% or more) have routine access to community resources and activities
		2 Some juveniles (less than 50%) have routine access to community resources and activities
		3□ Generally, no juveniles have routine access to community resources and activities
	b.	How often are MOST juveniles allowed to leave your facility to routinely attend ac-
		tivities and utilize resources in the community?
		Mark (X) one box.
		1 Daily or almost every day
		2 About once a week
		3 ☐ Less frequently than once a week, but at least once a month 4 ☐ Less frequently than once a month
		4 Less frequently than once a month
	c.	For those juveniles who have routine community access to resources, are they usually
		accompanied by an official for supervision reasons? Mark (X) one box.
		1 ☐ Yes
		2□No
N	otes	

	Section IV — TYPE OF FACILITY — Continued		
G.	Capacity	Design capacit	·Y
	How many residents is your facility constructed to hold without crowding?		ļ
	(Examples of crowding include double bunking when a sleeping quarter is constructed for one re or temporary use of a room as a sleeping quarter that would not ordinarily be used as such.)	esident,	
н.	Age of Facility	Year	
	1. Please enter the year your facility was originally constructed (if more than one building, use the age of the oldest building currently used to house residents)		
	2. Please enter the year your facility was first used as a public juvenile facility. If year is same year as in item 1 above, then skip to Item I. If different, answer item 3 below		•
	3. Mark (X) in the one box that best describes its use before it was converted to a public juvenile facilit	у.	
	1 ☐ Military base 2 ☐ Hospital/mental institution		
	₃ ☐ Hotel		
	4 ☐ Adult detention/correctional facility 5 ☐ School		
	6 ☐ Private home		-
	7 ☐ Other — Specify		
1.	is this facility administered by —		
	Mark (X) one box.		
	· ☐ State?		
	2 ☐ One county? 3 ☐ One municipality?		1
	4 Multi-governmental arrangement (e.g., 2 or more counties,		ŀ
	a county and municipality, etc.)? — Specify $_{\overrightarrow{k}}$		
			_
	5 Private organization?	· . · · · · · · · · · · · · · · · · · ·	
J.	Sources of financial support		
	What percentage of this facility's funding, for the annual period covered by this report, was received from the following sources?		
	(Percentages should total 100%. Estimates are acceptable.)	Percent	
	1. Public sources (Include amounts received from Federal, State, county, and	retterit	
	municipal governments)		<u>%</u>
	2.Private sources		<u>%</u> %
	3.Other — Specify	100	
	TOTAL As a matter of practice, does your facility house —		- 70
n.	As a matter of practice, does your facility flouse — □ Males only?		
	2 ☐ Females only?		
	3 ☐ Both males and females?		
L.	Physical settings		
	In what kind of neighborhood is your facility located? Mark (X) the one box that best describes your immediate neighborhood.		
	1 Open countryside without immediate neighbors		
	2 ☐ Rural area with military base or reservation as neighbor		
	3 🔲 Rural section with farm or ranch neighbors		
	4 Residential neighborhood of predominately single family homes		
	5 🔲 Residential neighborhood of predominately apartment or condominium buildings 6 🔲 Predominately non-residential business and commercial area		
	7 ☐ Predominately industrial section		
	8 🗆 Other — Specify		
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	Section V — JUVENILE RESIDENTIAL POPULATION ON FEBRUARY 2, 198	7	
	What was the juvenile residential population at the facility on the one day,	Nui	mber
F	February 2, 1987? (Include all juveniles who were ON THE ROLLS on the ONE DAY February 2, 1987 as committed, detained, or voluntarily admitted as residents. Exclude adults, if any. If counts are not available from records, please provide reasonable estimates and indicate each with an asterisk (*).)	Males (1)	Females (2)
1	. TOTAL juvenile residential population ON THE ROLLS February`2, 1987 (Sum of lines 2, 3, and 4 below)		
2	2. TOTAL juvenile population COMMITTED to the facility (Sum of lines 2a through 2e) (Juveniles being detained should be reported in 3 below.)		
	a. Committed delinquent offenders — Juveniles who have been adjudicated for an offense that would be considered a crime if committed by an adult (e.g., felony, misdemeanor) and were committed to the facility		
	b. Committed status offenders — Juveniles who were adjudicated for an offense that would not be considered a crime if committed by an adult (e.g., truancy, incorrigibility, running away) and were committed to the facility. Also include those committed juveniles adjudicated for violation of a valid court order stemming from a previous status offense petition		
	c. Committed dependent, neglected, or abused nonoffenders — Juveniles committed strictly for dependency, neglect, or abuse		
	d. Other committed nonoffenders — Juveniles committed strictly for emotional disturbance, mental retardation, etc		
	Other committed juveniles — Juveniles whose case records are unavailable and who therefore cannot be classified in one of the categories above		
3	3. TOTAL juvenile population DETAINED in the facility (Sum of lines 3a through 3c)		
	a. Total juveniles detained for delinquent offenses (Sum of a1 and a2)		
	(1) Juveniles who are pending adjudication for an offense that would be considered a crime if committed by an adult (e.g., felony, misdemeanor)		
	(2) Juveniles who have been adjudicated and are awaiting disposition or placement for an offense that would be considered a crime if committed by an adult (e.g., felony, misdemeanor)		
	b. Total juveniles detained for status offenses (Sum of b1 and b2)		
	(1) Juveniles who are pending adjudication for an offense that would not be considered a crime if committed by an adult (e.g., truancy, incorrigibility, running away) (Also include those juveniles being charged with violation of a valid court order stemming from a previous status offense petition.)		
	(2) Juveniles who have been adjudicated and are awaiting disposition or placement for an offense that would not be considered a crime if committed by an adult (e.g., truancy, incorrigibility, running away) (Also include those detained juveniles adjudicated for violation of a valid court order stemming from a previous status offense petition.)		
	c. Total detained other juveniles (Sum of c1 through c3)		
	(1) Juveniles detained for dependency, neglect, or abuse		
	(2) Juveniles detained for emotional disturbance, mental retardation, etc		
	(3) Other detained juvenile that cannot be classified in one of the categories above		
(4. TOTAL number of juveniles voluntarily admitted to the facility (Sum of lines 4a and 4b1 thru 4b5)		
	a. Juveniles who admitted themselves (include runaways)		
	b. Juveniles who were referred to the facility:(1) As part of a diversion program, informal probation, etc., in lieu of court action		
	(2) As a condition of probation or aftercare		
	(3) By parents		
	(4) By school officials or social services agency		
	(5) Other		
	1 Of Other	1	

Section V - JUVENILE RESIDENTIAL POPULATION ON FEBRUARY 2, 1987 - Continued

B.	W	hat was the juvenile delinquent population, by offense, on th	ne one d	ay, Febru	iary 2, 1	9877			
	off	dicate the number of "committed delinquent lenders" and "detained delinquent offenders" by see of offense. If a juvenile is committed or detained for the than one offense, report the most serious. If exact		mitted	Detained delinquent offenders				
	off	ffense data are not available, please estimate and indicate vith an asterisk (*).		quent nders licated)	Pending adjudication		Adjudicated		
	1.	Total number of committed and detained delinquent offenders on February 2, 1987.	Male (a)	Female (b)	Male (c)	Female (d)	Male (e)	Female (f)	
		(Sum of lines 2 through 9 below, should also equal soctions V A2a and V A3a(1) and (2), on page 6)							
	2.	Total crimes against persons							
		a. Violent crimes — Murder, non-negligent manslaughter, forcible rape, robbery, and aggravated assault							
		b. Other crimes against persons — Negligent manslaughter, simple assault, sexual assault, etc							
	3.	Total crimes against property							
		a. Serious property crimes — Burglary, arson, larceny-theft, motor vehicle theft	,						
		b. Other property crimes — Vandalism, forgery, counterfeiting, fraud, stolen property, unauthorized use of a motor vehicle							
	4.	Alcohol related offenses — Drunkenness, liquor law violations, driving under the influence of alcohol							
	5.	Total drug related offenses							
		a. Distribution of drugs — Includes growing or manufacturing for the purpose of distributing							
		b. Other drug related offenses — Possession, use, or driving under the influence (includes growing or manufacturing for the purpose of self use)							
	6.	Public order offenses — Weapons offense, prostitution, commercialized vice, disorderly conduct, minor traffic offenses, curfew or loitering laws, and offenses against morals and decency and the like							
	7.	Technical probation or parole violators — Violators of the terms of probation or parole only — those alleged or adjudicated of a new offense should be reported above							
	8.	Offense of juvenile held unknown or unavailable at this time							
	9.	Other — Specify K							

Section V — JUVENILE RESIDENTIAL POPULATION (. Indicate the number of committed status offenders	Com	mitted	<u> </u>	— Conti ained sta		nders
and detained status offenders by type of offense.	offe	itus nders licated)		ding ication	Adju	dicated
	Male (a)	Female (b)	Male (c)	Female (d)	Male (e)	Female (f)
1. TOTAL number of committed and detained status offenders on February 2, 1987 (Sum of lines a through h below, should also equal sections VA2b and VA3b(1) and (2) on page 6)		-				· · · · · · · · · · · · · · · · · · ·
a. Running away		+				<u> </u>
b. Truancy						
c. Incorrigibility				·	· · · · · · · · · · · · · · · · · · ·	
d. Curfew violations		· · · · · · · · · · · · · · · · · · ·				
Possession, purchase or consumption of alcohol beverage		: —	-	· · · · -		
f. Promiscuity			······································		· ·	
g. Violation of Valid Court Order stemming from a previous status offense			 -		2 11 1 HBQ	·
h. Other — Specify						
Section VI — RESIDENTIAL POPULATION ON FEBRUA	RY 2, 1	987, BY F	RACE A	ND ETH	NICITY	<u> </u>
A. Population by race What was the TOTAL residential population, BY BACE, or		Ju	veniles		Adı	ults
What was the TOTAL residential population, BY RACE, on February 2, 1987? (If your facility held any adults (criminal and nonoffenders) on February 2, 1987, include them. If counts are not available from records, please provide reasonable estimates and indicate each with an asterisk (*).)		Males (a)		ales N	fales (c)	Females (d)

Section VI — RESIDENTIAL POPULATION ON FEBRUARY 2, 19	87, BY R	ACE AND E	THNICIT	Υ .	
Population by race	Juve	eniles	Adults		
What was the TOTAL residential population, BY RACE, on February 2, 1987? (If your facility held any adults (criminal and nonoffenders) on February 2, 1987, include them. If counts are not available from records, please provide reasonable estimates and indicate each with an asterisk (*).)		Females (b)			
1. TOTAL residential population on February 2, 1987 (Sum of lines a through e)				· —	
a. White, not of Hispanic origin	-			-	
b. Black, not of Hispanic origin	-	· · · · · · · · · · · · · · · · · · ·			
c. Hispanic origin ¹ — Sum of lines c(1) and c(2)	. · 	· · · · · · · · · · · · · · · · · · ·			
(1) White, Hispanic origin					
(2) Black, Hispanic origin					
d. American Indian/Alaskan Native					
Asian or Pacific Islander					

Indicate in the appropriate box(es) be ROLLS on the ONE DAY February 2, 1	low the nui 1987.	mber of JUV	ENILES	f a specific	age that are or	the	
	Nui	mber				Nu	mber
	Males (a)	Females (b)				Males (a)	Females (b)
1. Under 9			8. 15	years of ag	je		
2. 9 years of age			9. 16	years of ag	je		
3. 10 years of age			10. 17	years of ag	je		
4. 11 years of age				years of ag	je		
5. 12 years of age			12. 19	years of ag	je	• •	
6. 13 years of age	6. 13 years of age						
7. 14 years of age			14.21	years or ov	er	<u> </u>	
Se	ction VIII -	– AVERAG	E DAILY	POPULATI	ON		
What was the average (mean) daily the facility during the annual period					Average	daily popula	tion
					Males (1)	Fe	males (2)
				<u> </u>			12/
عد عد الله الله الله الله الله الله الله الل	- POPULA	TION MOV	EMENT A		TH OF STAY		
Movement of residential population covered by this report. (Should be d	n during the completed	e annual pe for luvenile		Juve	eniles	Adu	lts
adults (both adult criminal and non				Males	Females (2)		Females (4)
Persons admitted to the facility .					- : 		en de Lawrence
B. Persons discharged or transferred	out of the	racility	••••••••••••••••••••••••••••••••••••••		to the second		-, , - ,
In the annual period covered by of stay (in months and days) for	this report, juveniles he	what was the	e average ility?	(mean) lenç	y th		
	Months (a)	Day: (b)					
1. All juveniles	·						
2. Males		<u> </u>					
3. Females							

Section VII — AGE OF JUVENILE RESIDENTIAL POPULATION

Section	Y	DED	CON	MEI
SECTION		· rin	301	INEL

Count each staff member only once — In the primary position that person fills

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

Nonpayroll staff, exclude community volunteers — Full-time and part-time staff who are NOT on the payroll of the facility. Include personnel of a parent agency or service (including school system), who are assigned for some or all of their working time to this facility; also include personnel paid under contractual agreements or Federal grants, and college interns who receive class credit for their work at the facility

Community volunteers — Full-time and part-time personnel who receive NO compensation of any type, such as salaries, payments, or class credit, for their services at the facility

Payro	Payroll staff		ommunity iteers)	Community volunteers	
	ř.				
Full-time	Part-time	Full-time	Part-time	Full-time	Part-time
(1)	(2)	. (1)	(2)	(3)	141

Manual marks

A. TOTAL number of staff on February 2, 1987 (Sum of lines 1 through 8)

- Administrative Staff Superintendent, director, administrator, assistant superintendent, business manager, etc.
- 2. Clerical Staff Stenographer, bookkeeper, switchboard operator, clerk, typist, etc.

- Other staff Any other positions not included above Specify

Notes

	Section 2	K — PERSON	NEL Co	ntinued				
3. Staff by RACE, on February	*			Payrol	staff		Nonpay	roll staff
What was the TOTAL number of staff, BY RACE, on February 2, 1987? If counts are not available from records, please provide			F	ull-time (1)	Part-ti (2)		Full-time (1)	Part-time (2)
reasonable estimates and indic	ate each with a	1.		}				
1.TOTAL number of staff on (Sum of lines 2 through 6	r of staff on February 2, 1987 ? through 6 below)			·				
2. White, not of Hispanic origin		• • • • • • • • •						
3. Black, not of Hispanic origin	,							ļ
4. Hispanic origin ¹ (Sum of line	s 4(a) and 4(b)	below)						
a. White, Hispanic origin							, , , , , ,	
b. Black, Hispanic origin								
5.American Indian/Alaskan Na	tive							
6.Asian/Pacific Islander		,						
Persons of Mexican, Puerto Rican, C excluding Brazil, Jamaica, and Haiti				h culture or	origin,			
Section XI -	EDUCATION	AL, TREATM	IENT, AN	D MEDI	CAL PR	IOGRA	MS	
				ita l				
A. Educational programs (For For each of the following educat	•		-	•	vided, to	eacher		
For each of the following educat employment status, and enter the following educat of the following educat employment status, and enter the fine juveniles were enrolled on Findicate with NA in the space profile.	ional programs, e number of juv ebruary 2, 1987	indicate where eniles enrolled i 7, fill the space	the instruc n each prog with zero (0	tion is pro gram on F 0). Where	ebruary data are	2, 1987 unavail	lable, gram.	
For each of the following educat employment status, and enter th If no juveniles were enrolled on F indicate with NA in the space pro	ional programs, te number of juve bebruary 2, 1987 ovided. Juvenile Mark (X) the	indicate where eniles enrolled i 7, fill the space	the instruc n each prog with zero ((ed and cou	tion is pro gram on F 0). Where	ebruary data are ore than rs	2, 1987 unavail	lable, gram. Number enro	of juveniles lled on y 2, 1987.
For each of the following educat employment status, and enter the lift no juveniles were enrolled on Findicate with NA in the space pro	ional programs, le number of juve ebruary 2, 1987 ovided. Juvenile Mark (X) the instruction	indicate where eniles enrolled if fill the space is may be enrolled box(es) where is provided. Outside facility	the instruc n each prog with zero (0 ed and coul Ma Salaried 1 staff	tion is program on F.)). Where nted in mo Teacher (X) the Public schemploye	data are ore than rs box(es)	2, 1987 e unavai one pro	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the lf no juveniles were enrolled on Findicate with NA in the space pro	ional programs, ie number of juvicebruary 2, 1987 ovided. Juvenile Mark (X) the instruction	indicate where eniles enrolled if fill the space is may be enrolled box(es) where is provided	the instruc n each prog with zero (0 ed and cou Ma Salaried 1	tion is program on Fo o). Where nted in mo Teacher ark (X) the	data are ore than rs box(es)	2, 1987 unavai one pro	lable, gram. Number enro Februar	lled on y 2, 1987.
For each of the following educat employment status, and enter the lift no juveniles were enrolled on Findicate with NA in the space pro	ional programs, le number of juve ebruary 2, 1987 ovided. Juvenile Mark (X) the instruction	indicate where eniles enrolled if fill the space is may be enrolled box(es) where is provided. Outside facility	the instruc n each prog with zero (0 ed and coul Ma Salaried 1 staff	tion is program on F.)). Where nted in mo Teacher (X) the Public schemploye	ebruary data are ore than rs box(es)	2, 1987 e unavai one pro	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the lift no juveniles were enrolled on Findicate with NA in the space professional forms (a) Basic Academic Instruction a. Formal elementary or	ional programs, le number of juvicebruary 2, 1987 ovided. Juvenile Mark (X) the instruction Inside facility (b)	indicate where eniles enrolled if fill the space is may be enrolled box(es) where is provided Outside facility (c)	the instruc n each prog with zero ((ed and cou Ma Salaried 1 staff (d)	tion is program on F. D). Where nted in mo Teacher (X) the Public schemploye (e)	ebruary data are ore than rs box(es)	2, 1987 e unavail one pro Other ³ (f)	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the indicate with NA in the space process. Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps),	ional programs, ie number of juvice number of juvice 1987 byided. Juvenile: Mark (X) the instruction Inside facility (b)	indicate where eniles enrolled if the space is may be enrolled box(es) where is provided Outside facility (c)	the instruction each progressive with zero (Control of the control	tion is program on F D). Where nted in mo Teacher ark (X) the Public sch employe (e)	ebruary data are pre than are box(es)	2, 1987 e unavaii one pro Other ³ (f)	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the lift no juveniles were enrolled on Findicate with NA in the space prospective. Type of program (a) Basic Academic Instruction a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical	ional programs, ie number of juvicebruary 2, 1987 pvided. Juvenile Mark (X) the instruction Inside facility (b) 1 1	indicate where eniles enrolled if the space is may be enrolled box(es) where is provided Outside facility (c)	the instruc n each prog with zero (0 ed and coul Ma Salaried 1 staff (d)	tion is program on F D). Where nted in mo Teacher ark (X) the Public sch employe (e)	ebruary data are pre than are box(es)	2, 1987 e unavaii one pro Other 3 (f)	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the indicate with NA in the space product with NA in the space produced entering of secondary education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. 1. Vocational/Technical Education Programs 2. Supplementary Educational Programs 3. GED preparation	ional programs, le number of juvicebruary 2, 1987 byided. Juvenile Mark (X) the instruction Inside facility (b) 1 1	indicate where eniles enrolled if the space is may be enrolled box(es) where is provided Outside facility (c)	the instruc n each prog with zero (0 ed and coul Ma Salaried 1 staff (d)	tion is program on F D). Where nted in mo Teacher ark (X) the Public sch employe (e)	ebruary data are pre than are box(es)	2, 1987 e unavaii one pro Other 3 (f)	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the indicate with NA in the space product on a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Program Supplementary Educational Programs	ional programs, ie number of juvicebruary 2, 1987 pvided. Juvenile Mark (X) the instruction Inside facility (b) 1 1	indicate where eniles enrolled if the space is may be enrolled box(es) where is provided Outside facility (c) 1	the instruc n each prog with zero (0 ed and coul Ma Salaried 1 staff (d)	tion is program on F. D). Where nted in mo Teacher (X) the Public schemploye (e)	ebruary data are pre than rs box(es)	2, 1987 e unavaii one pro Other 3 (f)	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the indicate with NA in the space product with NA in the space production a. Formal elementary or secondary education b. Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. Vocational/Technical Education Programs a. GED preparation b. Tutoring programs (e.g.	ional programs, ie number of juvice bruary 2, 1987 ovided. Juvenile Mark (X) the instruction Inside facility (b) 1 1 1 1 1	indicate where eniles enrolled if 7, fill the space is may be enrolled box(es) where is provided Outside facility (c) 1	the instruction each progressive seach progressive seach progressive seach progressive seach progressive seach sea	tion is program on FD). Where nted in mo Teacher (X) the Public schemploye (e)	ebruary data are pre than rs box(es) nool 2 ces	2, 1987 e unavaii one pro Other 3 (f)	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female
For each of the following educat employment status, and enter the indicate with NA in the space production indicate with NA in the space produced in Special education (e.g. for juveniles with learning disabilities or handicaps), include tutoring below. 1. Vocational/Technical Education Programs 2. Supplementary Educational Programs 3. GED preparation 4. Tutoring programs (e.g. remedial reading, ESL, etc.)	ional programs, ie number of juvice number of juvice 1987 iebruary 2, 1987 ovided. Juvenile: Mark (X) the instruction Inside facility (b) 1 1 1 1 1 1 1 1 1 1 1 1 1	indicate where eniles enrolled if 7, fill the space is may be enrolled box(es) where is provided Outside facility (c) 1	the instruct n each progressive with zero (Control of the control	tion is program on FD). Where nted in mo Teacher (X) the Public schemploye (e)	ebruary data are pre than rs box(es) nool 2 ces	2, 1987 e unavaii one pro Other 3 (f) 1 1 1 1 1 1 1 1 1 1 1 1 1	lable, gram. Number enro Februar Male	lled on y 2, 1987. Female

Salaried staff include staff hired by the facility or parent agency
Public school employees include those hired by a state, county, Municipal school system or independent school district
Other includes, for example, private contract teachers, volunteer teachers, etc.

A 41 M			AND MEDICAL PROGRAMS -	A
Cantian YI	ENIICATINAAI	TDEATMENT	ANN MENICAL DUNGUAME	Continued
· Obcubil Al —	EDUCALIUITAL	, INCAINICHI,	AILD MEDICAL PROGRAMS -	- Califillana

B. Treatment Programs

Listed below are a variety of general and specialized treatment programs for juveniles. For each type of treatment program, please indicate whether the service is provided for juveniles in your facility, and if so, enter the number of juveniles involved in each program on February 2, 1987. Where data are unavailable, indicate with NA in the space provided. If no juveniles were enrolled on February 2, 1987, fill the space with (0).

	Type of program		rvice available opropriate box(es)	Number of juv on Februa	veniles enrolled ry 2, 1987
		Yes (b)	No	Males (d)	Females (e)
1. ((a) Counseling Programs	(D)	(c)	(0)	(8)
	Psychological/psychiatric counseling (emotional/behaviorial disorders)				
	(1) Individual therapy	1	2		
	(2) Group therapy	1 🗆	2 🗆		
	(3) Crisis intervention	1 🗆	2 🗆		
ı	Family counseling, family involvement is:				
	(1) Ongoing	1	2 🗆		
	(2) As needed	1	2 🗆		
	(3) Both b(1) and b(2)	1	2 🗆		
	c. Employment counseling (job readiness, etc.)	1 🗆	2 🗆	14 E	
(d. Health and nutrition (family life/sex education, health, personal hygiene)	1 🗆	2 🗆		
•	Other (e.g. parent effectiveness training) - Specify	1 🗆	2 🗆		
2.	Specialized Treatment Programs for:	· · · · · · · · · · · · · · · · · · ·			-
,	a. Juvenile sex offenders	1 🗆	2 🗆	 	· · · · · · · · · · · · · · · · · · ·
	b. Violent juvenile offenders	1 🗆	2 🗆		
	c. Juveniles with drug/alcohol dependency	1	2 🗆		
	d. Suicide risks	1	2 🗆		
	e. Other — Specify ☑	1	2 🗆		
3.	General Behavior Management Programs			 .	.
	a. Peer group meetings	1	2 🗀		
	b. Point system/level system for earning privileges	1	2 🗆		
	c. Written behavioral contracts (i.e. individualized contracts specify expectations for improvement in behavior and/or attitudes	1	2 🗔		
	d. Other — Specify Z	1	2 🗆		

				
Section XI — EDUCATIONAL, TREA	TMENT, AND	MEDICAL PRO	GRAMS —	Continued
C. Medical Service				
 Are health assessments routinely done upon blood or urine sample, eye and ear examinat 			,	
1 ☐ Yes 2 ☐ No				
2. Typically, how often are the following per- Mark (X) in the appropriate bexes.	sonnel availab	le within the fac	ility?	,
	Scheduled daily	Scheduled less than daily	On call	Never — Juveniles sent to outside health care facility (e.g. clinic, hospital emergency room, etc.)
	(1)	(2)	(3)	(4)
a. Doctor(s)	1 🗆	2 🗆	3 🗆	4 🗆
b. Nurse(s)	1 🗆	2 🗆	3 🗆	4 🗆
c. Paramedic(s)	1 🗆	2 🗆	3 🗆	4 🗆
 d. Mental health personnel (psychiatric social worker, psychologist, etc.) 	1	2 🗆	3 🗆	4 🗆
Section	XII — EXPEN	DITURES		
Annual period covered by this report of expending Indicate the period covered by this report. Data are required the calendar year January 1, 1986 through December if possible. If you must report for a fiscal period other that calendar year, report for the period that ended during calendar year 1986	uested for 31, 1986, han	Beginning Month Day	Year	Ending Month Day Year
A. Operating expenditures		1		Amount (Omit cents)
Gross salaries and wages including room and salary compensation (exclude employer contra and report in (2) below)	ributions to em	ployee benefits		\$
Other operating expenditures, such as the pursue services, and employer contributions to employer.	rchase of food, oyee benefits	supplies, contrac	tual	\$
B. Capital expenditures, including new buildings, equipment (Enter "NA" if not available or "O" if it	major repairs of	or improvements, apital expenditures	and new	\$
Notes				

		Records/Files kept at yo	ty	Records kept		
Record type	Yes	No (Indicate where records are	Auto	mated	elsewhere	
(a)	(b)	kept in column f).	Yes (d)	No (e)	Specify below	
1. Demographic characteristics (i.e., age, sex, race)	1 🗆	2 🗆	1 🗆	2		
2. Socioeconomic characteristics (i.e., family background, number of siblings, living arrangements)	1 🗆	2 🗆	1 🗆	2 🗆		
3. Current offense data (i.e., nature of offense, sentence length imposed, pre + post adjudication events)	1 🔲	2 🗆	1 🗆	2 🗆		
 Offense history (i.e., incarcerations, prior probations, nature of offenses, prior out of home placement) 	10	2 🗆	1 🗆	2 🗆		
5. Education history	1 🗆	2 🗆	1 🗆	2 🗆		
6. History of drug/alcohol abuse	1 🗆	2 🗆	10	2 🗆		
Indicate who should be contacted to obtain juveniles for research purposes. Mark (X)			to inter	view		
					Contact for:	
			•	Access to records (a)	Interviewing juveniles (b)	
1. Facility Director (Superintendent)				1 🗆	1 🗀	
2. Presiding Judge for Juvenile Court	-			1 🗆	1 🗆	
3. Probation Department				1 🗆	1 🔲	
4. Social worker	**************************************	7 30000 10000000000000000000000000000000		1 🗆	1 🗍	
5. Other — Specify Z	-			1 🗆	1 🗆	

Section XIII — AVAILABILITY OF RECORDS/FILES FOR OFFENDERS HELD DURING 1986