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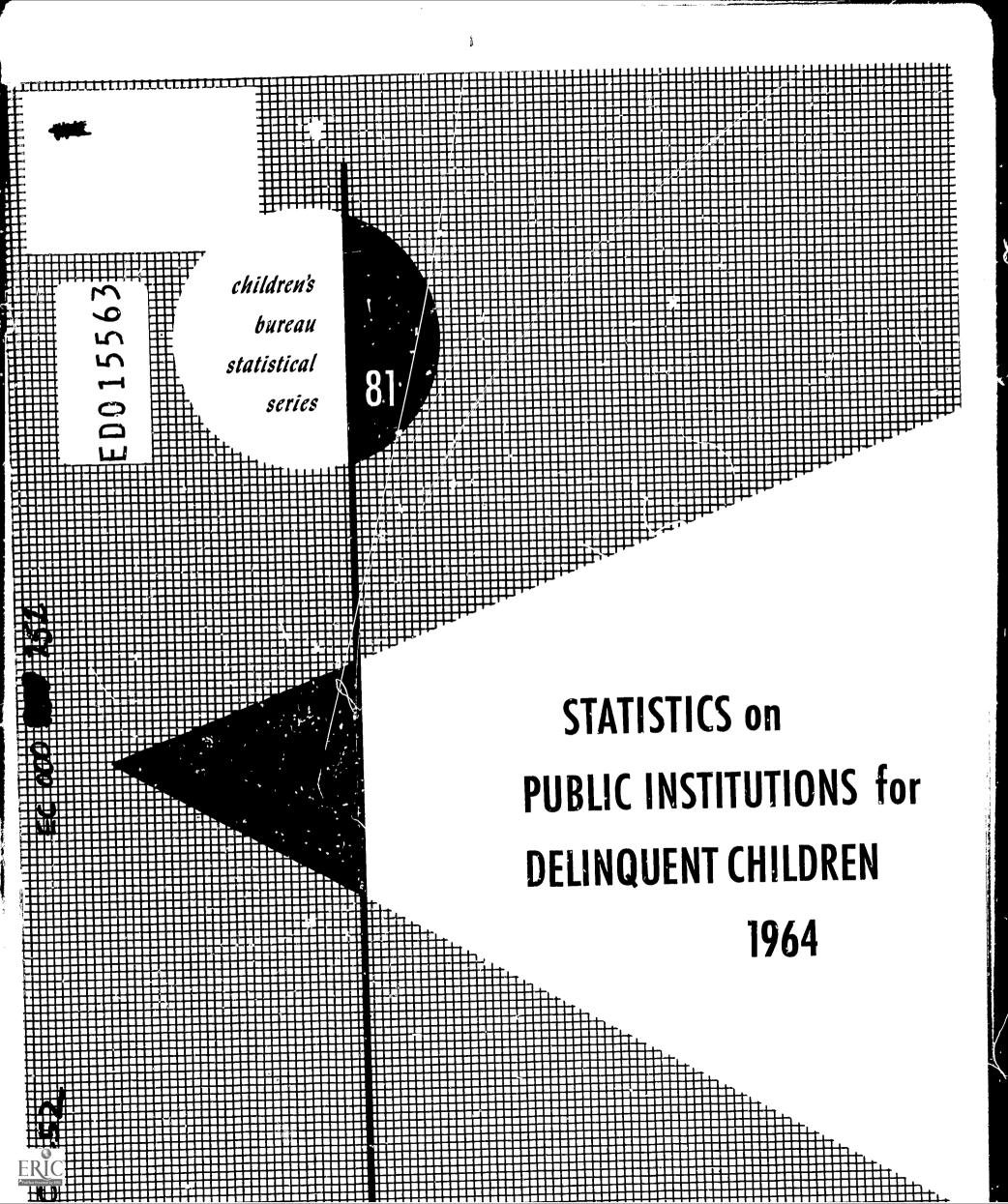
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AN ANALYSIS OF 245 UNITED STATES PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN FOR FISCAL YEAR JULY 1963 TO JUNE 1964 PROVIDES DATA ON NUMBERS OF CHILDREN IN PUBLIC TRAINING SCHOOLS, NUMBERS OF CHILDREN COMMITTED AND DISCHARGED, SEX OF CHILDREN, RETURNEES, RUNAWAYS, LENGTH OF STAY, INSTITUTION CAPACITY, AND OCCUPANCY RATE. PER CAPITA OPERATING EXPENDITURES AND PERSONNEL INFORMATION (NUMBER AND TYPE OF STAFF, STAFF TURNOVER, CHILD-STAFF RATIO) ARE ALSO INCLUDED. THE DATA IS SUMMARIZED NATIONALLY AND BY GEOGRAPHIC DIVISIONS. THIRTY TABLES ARE PRESENTED. FREE COPIES OF THIS DOCUMENT ARE AVAILABLE FROM THE CHILDREN'S BUREAU, WELFARE ADMINISTRATION, U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE, WASHINGTON, D. C. (RS)





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STATISTICS ON PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN: 1964

Prepared by

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Children's Bureau

1965



CONTENTS

	Page
Explanations and Definitions	v
Limitations of Data	vii
Summary of Findings	1
Children Served	2
Expenditures	8
Personnel	13
Appendix Tables	17

LIST OF TEXT TABLES

Table		Page
1.	Rate of children in institutions, per 100,000 child population, by geographic division, 1964	2
2.	Returnee rate, by capacity of institution, 1964	4
3.	Runaway rates, by type of institution, 1956-1964	5
4.	Average length of stay, by type of institution, 1964	6
5.	Percent of institutions having an occupancy rate of more than 100 percent, by type of institution, 1956-1964	8
6.	Percent change in operating expenditures, by type of institution, 1963-1964	9
7.	Percent of operating costs used for salaries and wages, by race and sex served by institution, 1964	10
8.	Estimated total operating expenditures for public institutions for delinquent children, personal income, and expenditures per \$10,000 of personal income, by geographic division, 1964	10
9.	Per capita operating expenditures, by geographic division, 1964.	11
10.	Per capita operating expenditures, by sex and race served by institution, 1964	12
11.	Percent change in per capita operating expenditures, by type of institution, 1963-1964	12
12.	Percent distribution of employees, by type of employee, and by type of institution, June 30, 1964	14



iv



EXPLANATIONS AND DEFINITIONS

This report on public institutions for delinquent children (training schools) covers the fiscal year July, 1963 - June, 1964 for all but 28 of the reporting training schools in the survey. For these 28 the period is either the calendar year 1963 or 1964, or some fiscal period used by the institution itself which overlaps with fiscal year 1963-64. It is the fifth published report based on data from a reporting system which grew out of the Children's Bureau special study of training schools in 1953.

The reporting system provides current annual data, on a uniform and nationwide basis, on the number of children in public training schools, on the numbers committed and discharged, on personnel, and on institutional costs.

Over the past decade, training school representatives and others have from time to time requested the Children's Bureau to conduct studies supplementary to the regular report in areas of specialized interests. Several such studies have been conducted and published either as a part of the regular report or as a separate report.

In 1956, administrative and intake policies of training schools were studied and the results were incorporated in the regular report. In 1958, a special survey of training school personnel characteristics and practices was conducted and reported in the regular report. In 1962, the supplement to the regular reporting concerned the administrative transfer of children from juvenile institutions to penal institutions. This study was published as a separate report early in 1964. Because of increasing national interest in correctional manpower and training problems, a detailed follow-up study of training school personnel characteristics and practices is being conducted in the current year as a supplement to the present report. The data of this supplementary report, which will be published separately, will form the basis for a comparative analysis of those factors reported in the 1958 study.

In this report a public training school is defined as a specialized children's institution operating under public auspices and serving delinquent children committed to it by the courts. It is a facility used primarily to provide long-range treatment. Under this definition, the report includes



¹ Statistics on Public Institutions for Delinquent Children, 1956. Children's Bureau Statistical Series No. 48,

² Statistics on Public Institutions for Delinquent Children, 1958. Children's Bureau Statistical Series No. 59, 1958, 48 pp.

³ Delinquent Children in Penal Institutions. Children's Bureau Publication No. 415, 1964. 33 pp.

forestry camps. Diagnostic and reception center facilities, which are designed to determine the best course of treatment for the children referred to them, are included for the first time this year. The increasing numbers of such facilities throughout the country and the tendency for more States to organize their institutional services along strong centralized lines with the reception and diagnostic center as the hub of the operation made the inclusion of such centers in the report advisable. Detention homes, which provide short-term care for children pending court decisions, are not included.

According to information available to the Children's Bureau at the time this report was prepared there were 274 public institutions for juvenile delinquents in the United States, including Puerto Rico and the Virgin Islands. This includes 149 State training schools (2 Federal training schools are included in this grouping), 49 local training schools, 63 forestry camps, and 13 reception and diagnostic centers.

Of the 274 public institutions, 245 provided information for this report. This represents an 89 percent return rate. Included were 139 State training schools, 39 local training schools, 57 forestry camps, and 10 reception and diagnostic centers. It should be noted that although 245 institutions reported in the survey, several institutions gave total figures for two or more other institutions under their authority. In these cases the figures had to be eliminated from some of the breakdowns. Therefore, many of the tabulations in the report had to be based only on 233 institutions.

The total number of institutions surveyed for this report (274) is greater than the number surveyed for the 1963 study (235). This increase in number can be attributed largely to the 13 reception and diagnostic centers now included, the opening of several new forestry camps, and the addition of several local schools formerly excluded from the survey.

National estimates for selected items are based on data reported by the 245 institutions together with information available from other sources. More detailed statistical data on the information collected in this study will be found in the appendix tables.

Of the children served by the schools reporting, 83 percent are in State institutions. Also, 79 percent of the children reported on are boys. Hence, the data of this report, as has been true of the earlier reports as well, are heavily influenced in their totals by these two factors. Although the local schools and forestry camps do not contribute significantly to the totals, it can be seen that they indicate marked differences compared with State schools in some areas.



⁴ Excludes institutions or camps that are primarily for young adult offenders. Some locally-administered "camps" are included under local training schools since their programs are more comparable to such institutions than to forestry camps.

LIMITATIONS OF THE DATA

This statistical reporting system is based on uniform reporting definitions and concepts. To the extent the definitions and instructions are interpreted properly and followed accurately in reporting, the statistics collected from the institutions are uniform and comparable.

The data are summarized nationally and by geographic divisions⁵ in the form of averages. As always, averages tend to conceal wide variations among individual institutions. As one correspondent has put it "...the attempt to gather nationwide statistics in a field in which State legislation and practice is so diversified as that to which our program is directed may, and often has, concealed fundamental differences among the States..."

Most of the differences in the data arise, however, not from the method of collecting the data but rather from factors influencing them—the size and geographical setting of the institution, its leadership, the scope and content of its program for care and treatment of children, the adequacy in quality and quantity of its personnel, its policies and range of choice in selecting children for admission, and the outside pressures to which it is subjected. For example, one institution, lacking in adequate professional services and facilities, will show a relatively low per capita cost of care; an her, strong in such services and facilities, will show a high per capita cost. Similarly, an institution showing a relatively low returnee rate may have available to it a good aftercare supervision (parole) service enhancing the child's ability to adjust to the community; another institution, not having this service, may not fare so well in rehabilitating the juvenile.

In any regular national statistical reporting, it is very difficult, if not impossibl, to obtain the kind of qualitative information that would help assess the variations among individual institutions. This can generally be accomplished only through intensive special study and evaluation.

The data from this reporting program can be most helpful if one accepts the fact that they are crude measurements. However, even in this form, the averages reflect some general characteristics of institutional programs thus enabling an individual institution to compare its own program with others and account for its variations and differences from the average. Since this can best be done by the individual institutions themselves, raw data for individual institutions are shown in the appendix tables A-D.

Efforts to improve and refine these statistics are constantly in process. They are especially necessary in such difficult statistical measurements as per capita costs and returnee rates. In the meantime, the data should be used cautiously with full awareness of the methods by which they are collected, of the definitions used, and of their limitations.



⁵ See Appendix Table S for States located in various geographic divisions.

SUMMARY OF FINDINGS

About children

Approximately 44,100 children were living in public training schools for delinquent children on June 30, 1964. This increase of over 4 percent from 1963 is largely the result of the factors mentioned previously: the inclusion of reception and diagnostic centers, the opening of several new forestry camps, and the inclusion of several additional local schools.

The average length of stay of children in these institutions was 9.3 months; for boys, 8.2 months, and for girls, 10.7 months.

Over one-fourth (28 percent) of the children committed to the training schools during 1964 or returned to them during the year for violating aftercare regulations, had been admitted previously (returnee rate. A comparison of institutions reporting in both 1963 and 1964 indicates that the returnee rate did not change appreciably during this period, increasing a little over 1 percent.

About institutions

The majority of the institutions reporting, as well as those not reporting, served boys only. Sixty-seven percent of the reporting schools served boys only, 23 percent served girls only, and 10 percent served both girls and boys.

Less than half (42 percent) of the public training schools had capacities of more than 150 (the maximum size generally recommended). Significantly, institutions with populations of less than 150 children continue to have the lowest returnee rate. This rate tends to increase as the child population of the institution increases.

Slightly more than one-third (37 percent) of the public training schools were overcrowded in 1964. In general, the larger the capacity of the institution the higher the percentage overcrowded. Twenty-rine percent of the schools with capacities under 100 children were overcrowded as compared with 54 percent of the schools with capacities of 300 or more children. The greatest increases over 1963 in overcrowded institutions were in the institutions with capacities of 200-299 children (13 percent increase), and institutions with capacities of 150-199 children (18 percent increase).



About expenditures

As estimated \$134,000,000 was spent during the fiscal year 1964 by public institutions for juvenile delinquents. The average annual per capital operating expenditure for caring for a child was 3,020, with considerable variation among individual institutions and among different geographic divisions. (This figure represents the average cost of caring for a juvenile for a full year in the institution. However, since juveniles remain in the institution on the average of 9.3 months, the cost for the average stay in the institution amounts to \$2,341.).

About personnel

Training school staff turnover continues to be high. Almost one-fourth of all employees left their jobs in 1964; 67 percent of these were treatment and educational personnel.

There was an average of 2.2 children in the institutions on June 30, 1964, for every full-time employee (administrative, treatment, educational operational, and maintenance).

CHILDREN SERVED

Children in the institutions

Approximately 44,100 children were living in public training schools for delinquent children on June 30, 1964. Relating this number of children to the total child population 10 through 17 years—the age group of most children in institutions—amounts to a rate of about 172 per 100,000 child population. (see table 1)

Table 1.--Rate of children in institutions, per 100,000 child population, by geographic division, 1964

Geographic division	Rate per 100,000 child population (10 through 17 years of age)
All divisions	171.9
New England	171.7 94.8 190.4 177.7 146.9 172.4 149.4 253.6 296.2



A comparison with the rate for 1963 would seem to show an increase of 22 children per 100,000. This increase, however, is probably more apparent than real. The same factors which significantly increased the number of children in public institutions for delinquent children in 1964 and the expenditures on them are also relevant here.

While these figures show a range in rate of from 94.8 to 296.2 among geographic divisions in the proportions of children who are in public training schools, it should not be inferred that such differences exist in the rates of delinquency. To a considerable extent the rates for children in training schools reflect differences among the individual States in their community resources and services for children, and the choices available to the court when it reaches a decision regarding the child who has come in conflict with the law.

Many local courts have no well-developed probation services or public or voluntary agencies available in the community to which they can refer children for help. In such instances, the court must refer children to the public training school, since it is the only resource available. In some States children may be committed to voluntary institutions for delinquent children with provision for paying for their care out of public funds, and this is not reflected in this report of public training schools.

The number of delinquent children that can be taken care of by an institution is limited by the size and capacity of the physical plant. Overcrowding is a critical and persistent problem for many institutions. If a State has not made progress in expanding its facilities to meet increased needs, a comparatively low rate of children in institutions may reflect mainly the limitations of existing physical plants. On the other hand, a high rate may include the additional children accommodated by new building programs and the expansion of existing facilities for children in need of institutional treatment and care.

In 1963, the number of children in institutions decreased about 1 percent from the previous year for the first time in the 11-year history of the reporting plan. It was conjectured that the growing number of reception and diagnostic centers, not at that time included in the report, was a factor in the apparent decrease. In 1964, with the inclusion of these centers, there was a 14 percent increase over 1963, while the general child population, aged 10 through 17, increased only by about 4 percent.

Sex of children

A little over three-fourths of the children in the public institutions were boys. This proportion has not changed since data first became available in 1953. The proportion of boys to girls is about the same as the proportion appearing in delinquency cases in juvenile courts (when traffic cases are excluded).



The proportion of boys ranged from 74 to 86 percent in the various geographic divisions in 1964. Eighty-three percent of the children in local training schools were boys, and all of the youths in the forestry camps were boys.

Returnees

In 1964, over one-fourth (28 percent) of those children committed by courts to the training schools or returned to them during the year for violating aftercare regulations, had been previously committed at some time or other. Of these returnees, more than 7 out of 10 were returned for violation of aftercare regulations.

Individual institutions varied widely in the proportion of children returning to them. Forty-one percent of the schools reporting had a returnee rate of under 10 percent; 4 percent had a rate of 50 percent or over.

Table 2.--Returnee rate, by capacity of institution, 1964a

Capacity of institution	Returnee rate (median)
Less than 150 children	24.2

^aThe returnee rate was computed by dividing the number of children recommitted by court plus those returned for after-care violations during the reporting period by the total of all children committed by court plus those returned for after-care violations during the reporting period.

The returnee rate is higher among the larger institutions than among the smaller ones, and this rate tends to decrease as the size of the institution decreases. The median⁶ returnee rates of the various size institutions are shown in table 2.

These data may have particular significance in evaluating the recommended standard of limiting the capacity of an institution to 150 children. But while the data show that in general the larger institutions have a higher rate of return, other factors besides size of institution may affect these rates. Some of these factors are related to differences in the administration of treatment programs and in the practices of institutions and agencies regarding the return of children.

⁶ The median is defined as the value which divides a statistical distribution into two equal parts—one-half falling below the median and one-half exceeding the median.

⁷ Institutions Serving Delinquent Children-Guides and Goals. Children's Bureau Publication No. 360. Government Printing Office, Washington, D.C., 1962, p. 33.

For example, the staffing situation of the schools and the extent to which they are caring for more children than their intended capacity may have an effect on these rates. One authority in the field has recently suggested that the higher rates for the larger training schools may be due to placement. Most of these schools are in the heavily populated or urban States. The juveniles, therefore, are returned to the cities from which they came. Parole violations for adults are usually higher in urban areas than rural sections.

Further, family relationships, public attitudes, job opportunities, school adjustments, leisure-time facilities, and a host of other factors in the home and community may spell the difference between success and failure of the released youth. In addition, several States with strongly centralized juvenile correction programs have progressively less "open" institutions, so that a recidivist who had previously been committed to a forestry camp would not be returned to a camp--camps being regarded as relatively "open" facilities. Since all the camps had capacities of less than 150 children, the low returnee rates (often zero) help to account for the low returnee rates for the total institutions of under 150 capacity, and in turn swell the returnee rates of larger State institutions to which the more difficult children and recidivists may be committed.

Runaways

For every 100 children served during 1964 by the institutions, there were almost 12 occurrences of children running away. This runaway rate (see table 3) is lower than it was in 1956 and 1958 but slightly higher than in 1963 for all institutions reporting.

Table 3.--Runaway rates, by type of institution, 1956-1964a

Table 3 Rulaway lates, 5, 5, 5, 5, 5					
	Runaway rateb				
Type of Institution	1956	1958	1962	1963	1964
All institutions	16.8	12.5	10.0	10.7	11.7
State institutions Local institutions Forestry camps	15.3 42.1 11.1	11.0 41.2 8.4	8.6 53.7 8.6	9.5 33.5 8.0	11.3 39.6 10.0

a The runaway rate is the number of occurrences of children running away divided by the total number of children served by the institutions during the reporting period. It reflects the number of times any one child may have run away during the period.

b For those institutions reporting all years.

Every training school and forestry camp has to face the runaway problem. However, the number of runaways is not necessarily a measure of the

Lunden, Walter A., Statistics on Delinquents and Delinquency, Charles C. Thomas, Springfield, Ill., 1964,

⁹ In this report a runaway is defined as one who in his efforts to willfully truant from the institution actually leaves the physical custody and control of the institution, regardless of how long he is absent without official permission.

effectiveness of a program. Actually, a low number of runaways may indicate a poor treatment program and an overemphasis on custody. 10

This perennial problem of runaways is a subject of constant concern to training school administrators. Exploratory research studies by some State training schools have been conducted to find out which elements in the institution program might have stimulated the impulse to run, and to discover the spasons for the susceptibility of boys to those flight-stimulating elements. However, as one authority has pointed out, 11 no major breakthrough has been made to date in understanding the runaway problem.

Institutions in 1964 experienced a wide variation in the proportion of runaways. One-fifth of the institutions had a runaway rate of 20 percent or more, some as high as 90 percent or more. About one-seventh of the institutions had a rate less than 2.5 percent.

Length of stay

On the average, children who were placed in aftercare or discharged outright directly from the institutions had been in the institution for 9.3 months. The average length of stay for boys was 8.2 months as compared with 10.7 months for girls. As shown in table 4, the average lengths of stay in forestry camps and reception and diagnostic centers were shorter than in State and local training schools.

Table 4.--Average length of stay, by type of institution, 1964

Type of institution	Average length of stay
All institutions	(months) 9.3 10.1 9.2 7.2 5.0

Most of the children in training schools and forestry camps are sent there for an indeterminate period. However, the length of time a child stays in an institution is influenced by a number of factors. For example, the institution may be forced to consider criteria other than the child's readiness for release, such as his having reached the maximum age served, the decision that nothing more can be done for him, or population pressures. A recent publication of the Department of Institutions of the State of Washington further elaborates on this point: "If a juvenile's unacceptable behavior is

12 Institutions Serving Delinquent Children, p. 134 (see footnote #7)

Institutions Serving Delinquent Children, p. 129 (see footnote #7)

Levine, Stanley, "Runaways and Research in the Training School," Crime and Delinquency, National Council on Crime and Delinquency, Vol. 8, No. 1, p. 40.

simply a reaction to a temporary crisis in his home, the elapse of only a few days or weeks may enable him to return home with reasonable assurance of successful adjustment. However, the juvenile delinquent's behavior frequently has resulted from years of neglect, abuse, or improper socialization. In such cases, months or even years of treatment may then be required before he can return to his community with any degree of assurance that his behavior will be acceptable. Months of casework often are required in the attempt to prepare a family for the return of their child after his institutionalization, or to find an adequate foster home if the juvenile has no satisfactory home. It has often been necessary to release juveniles before sufficient changes in attitude and adequate preparation in the community have been completed." 13

Consequently, institutions vary considerably in the time they keep a child. Fifty percent of the institutions kept children 8 months or less. In contrast, 6 percent kept their children for a year and a half or more. The median length of stay ranged from about 7 months in the East North Central division to over 11 months in the East South Central division. Institutions serving only white or both white and non-white children, and bo only or both boys and girls, kept them for a shorter period of time than those serving only non-white children or girls only.

Capacities of the institutions

Training school administrators, in general, feel that "experience has demonstrated that it is difficult to operate an effective treatment program for delinquent children in a large institution. The administration of a big training facility, like that of any other big organization, tends to become complex, cumbersome, and to some extent impersonal, with direction and leadership of the institution separated from the children by various levels of staff. The maximum capacity recommended for a training school is 150 children." It has been found that in smaller institutions it is possible to provide an atmosphere in which both the children and the staff benefit in carrying out a treatment and training program.

Training schools reporting had a capacity range of less than 20 to more than 1,000 children. Fifty-eight percent of the total institutions reporting met the criterion of capacities under 150 children.

Slightly more of the institutions serving only boys than of those serving only girls had capacities of 150 or over; 39 percent of the boys' compared with 36 percent of the girls' institutions. Eighteen out of the 25 institutions serving both boys and girls had capacities of 150 or more children.

Over three-fourths (77 percent) of the State training schools reporting had capacities exceeding 150 children. Local schools had much lower capacities; only 11 percent cared for 150 or more children. Forestry camps had capacities ranging from 20 to 116, with the majority serving less than 50 children.

Research Review. Department of Institutions. State of Washington. No. VII, December. 1963. p. 16.

14 Institutions Serving Delinquent Children. p. 33 (see footnote #7)

Occupancy

In 1964, almost 6 out of 10 institutions had an occupancy rate of more than 90 percent of their capacity, while almost 4 out of 10 institutions were housing more children than their stated capacity. An occupancy rate of more than 100 percent obviously means overcrowding with its resulting adverse effects and pressures on both children and institutional staff. For those institutions reporting in the years 1956, 1958, 1962, and 1963, the number with an occupancy rate of more than 100 percent increased from 35 to 55 by 1962, remained the same for 1963, and increased slightly by 1964. Table 5 shows the percentage of overcrowdedness, by type of institution, for the five years studied.

Table 5.--Percent of institutions having an occupancy rate of more than 100 percent, by type of institution, 1956-1964^a

Type of institution	Percent overcrowdedb				
	1956	1958	1962	1963	1964
All institutions	27.8	40.5	44.7	44.7	47.5
State institutions	32.3 0.0 21.4	45.5 7.7 21.4	47.0 20.0 46.2	44.0 12.5 59.0	50.0 0.0 45.5

a Cocupancy rate was computed by dividing the number of resident children on the last day of the reporting period by the capacity of the institution. b For those institutions reporting all years.

The data indicate that overcrowding is worst in the largest institutions. Forty-six percent of the institutions with a capacity of 200-300 children and over half of those with a capacity of 300 or more children had occupancy rates of more than 100 percent. The rates were high for institutions caring for boys, for girls, and for those serving only non-white children.

EXPENDITURES

Public institutions for juvenile delinquents are estimated to have spent a total of about \$134,000,000 during the fiscal year 1964 for operating costs as well as capital outlay. This is about 7 percent more than expenditures for the 1963 fiscal year. The increase reflects expenditures made for several newly established institutions and the inclusion of reception and diagnostic centers in this report, as well as a general increase in operating



costs in 1964 as compared with 1963. For institutions reporting in both years, however, total operating costs increased only about 2 percent (see table 6).

Table 6.--Percent change in operating expenditures, by type of institution, 1963-1964

Type of institution	Percent change in operating expenditures, 1963-64ª			
	Total	Salaries and wages	Other	
All institutions	٠ <u>٢</u>	+1	+4	
State institutions Local institutions Forestry camps	+9 +6 +4	+8 +9 +7	+12 -2 0	

a For those institutions reporting both years.

Expenditures for current operations accounted for about 91 percent of the total money spent in 1964. This included the costs of salaries and wages, food and clothing office and household supplies, and minor building repairs. The remaining 9 percent was spent for capital improvements.

Seventy-three percent of the money for current operations was used for salaries and wages. This proportion ranged from 61 percent in the East South Central division to 79 percent in the Middle Atlantic division and 76 percent in the New England division.

Institutions serving both boys and girls and boys only spent proportionately less for salaries and wages than institutions serving girls only.

Again, this year as in the past reports, the schools serving only non-white children used less of their funds for salaries and wages than other institutions. The proportions are shown in Table 7.

The extent to which a geographic division's economic resources are used to finance public institutions for delinquent children can be expressed by how much a division spends for these institutions for every \$10,000 of the division's personal income. Personal income is the current income from all sources received by the residents of each State, and is widely accepted as an index of relative economic capacities of the States which make up each division. The operating expenditures for public institutions for delinquent children per \$10,000 of personal income by divisions (a measure of fiscal effort) is shown in table 8. The data are based on operating costs only, and exclude capital outlays.

Table 7.--Percent of operating costs used for salaries and wages, by race and sex served by institution, 1964

Institutions serving	Percent of operating costs used for salaries and wages
Boys only	72 76 72
White only	63 61 74 73

Table 8.--Estimated total operating expenditures for public institutions for delinquent children, personal income, and expenditures per \$10,000 of personal income, by geographic division, 1964

Geographic division ^a	Total operating expenditures for public institutions for delinquent children (estimated)	Personal income (millions)	Expenditure per \$10,000. of personal income
All divisions	\$133,729,197	\$461,610	\$2.90
New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain Pacific	8,992,363 18,898,949 12,471,035 23,625,526 8,363,104 9,077,418 9,472,012 5,401,948 37,426,842	29,780 101,809 38,209 97,073 38,901 37,220 36,534 10,667 71,417	3.02 1.86 3.26 2.43 2.15 2.44 2.59 5.06 5.24

a Excludes Puerto Rico and Virgin Islands.

b Source: Survey of Current Business, U. S. Department of Commerce, August, 1964, Table 1, p. 16.

Although two divisions may make the same fiscal effort, their total operating expenditures can differ widely. While the New England and the South Atlantic divisions, for example, made almost similar fiscal efforts in 1964, the New England division spent about 28 percent less than the South Atlantic division while its per capita operating expenditures were about 61 percent more (see table 9). For the same reason, a lesser fiscal effort in a wealthy division may yield a larger absolute amount for operating expenditures than a greater effort in a poor division.

Table 9.--Per capita operating expenditures, by geographic division, 1964

Geographic division	Per capita operating expenditures
All divisions	\$3,020
New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain Pacific	3,606 4,808 2,237 1,563 3,380 3,023 1,965 3,174 3,994

Per capita operating expenditures

Per capita operating expenditures are computed in this study by dividing the total operating expenditures by the average daily population of the institution during the year. 15

The East South Central division compares favorably with other divisions in its fiscal effort toward public institutions for delinquent children. Although this is true, this division also has the lowest per capita operating expenditures (see table 9). The Middle Atlantic division, although having a very poor fiscal effort, shows up at the top in the per capita operating expenditures.

Individual institutions vary considerably in their per capita operating expenditures. About 1 out of 10 of the training schools, camps and centers

^{1.5} It should be emphasized that per capita expenditures are based only on those expenditures paid for by the institutions out of their allotted budget. Expenditures of other agencies made on behalf of the children in institutions are not included, and until the extent of this factor is known, per capita expenditures should be interpreted with caution.

had a per capita operating expenditure of under \$1,500 while 5 out of 10 had a per capita of as much as \$3,000 or more. This variation is evident even within divisions. For example, in the East South Central division the range extends from about \$500 to \$2,500, and in the Pacific division the per capita operating expenditures range from about \$2,100 to \$9,000.

The institutions serving both boys and girls spent less per child than those serving boys only or girls only. Further, the institutions serving only non-white children spent less than those serving white children only or both white and non-white children (see table 10).

Table 10.--Per capita operating expenditures, by sex and race served by institutions, 1964

Institutions serving	Per capita operating expenditure
Boys only	3,621
White only	

The average annual per capita operating expenditure for caring for a child was \$3,020 for the 233 institutions reporting in 1964. In 1963, it was \$2,760 for the 230 institutions reporting. Table 11 presents the percentage change by type of institution when comparing those training schools and forestry camps that reported for both years.

Table 11.--Percent change in per capita operating expenditures, by type of institution, 1963-1964

Type of institution	Percent change in per capita operating expenditures ^a
All institutions	+2
State institutions	+10 +8 -4

a For those institutions reporting both years.

While operating expenditures increased by about 2 percent between 1963 and 1964 for those institutions reporting both years, there was a decrease in the average daily child population of about one-half percent. This resulted in about a 2 percent increase in per capita operating expenditures for all institutions between 1963 and 1964.

PERSONNEL

Public institutions for delinquent children are attempting to provide services which are among the most difficult to administer in the entire child welfare field. In order to perform these services, the primary requirement is personnel that are adequate both in quantity and quality. Too much emphasis cannot be placed upon the importance of laving well qualified personnel working with problem children. As was mentioned earlier, the problem of manpower and training for correctional institutions has developed to large proportions and is of current national concern. The following data on personnel are limited, but a more extensive study of the problem is underway, the results of which will be published as a separate supplement to this report.

Staff available

An estimated 18,600 (17,990 reported) full-time employees were being paid for by public institutions for delinquent children in 1964. This is an increase of 12 percent over 1963. This increase may be due partly to new institutions reporting for the first time this year, however. In addition, an estimated 850 part-time employees, approximately 82 percent of them treatment and educational personnel, were on the payrolls of institutions. Some institutions also have full or part-time treatment and educational staff members who are being paid for by other agencies. In 1964, this category included an estimated 425 full-time and 110 part-time treatment and educational employees being paid for by some agency other than the institution itself. Taking into consideration all the personnel, there were approximately 19,025 full-time employees, and about 960 part-time employees.

Two of the primary goals of the institution are training--establishing acceptable habits, teaching certain skills, and interpreting to the child the rules both of the school and society; and treatment--discovering what has caused the child's trouble, and on the basis of this knowledge, attempting to correct his difficulties. 16



^{.16} Institutions Serving Delinquent, p. 5 (see footnote #7).

Significantly, in every type of institution, the treatment and educational personnel (which includes cottage personnel) was the predominant group, as is indicated in table 12.

Table 12.--Percent distribution of employees, by type of employee, and by type of institution, June 30, 1964

	Percent	distribution or	f employees
Type of institution	Adminis- trative	Treatment and educational	Operational and maintenance
All institutions	10.7	61.5	27.8
State institutions Local institutions Forestry camps Reception & diagnostic centers	10.1 12.2 17.5 12.4	62.2 54.6 60.7 60.5	27.7 33.2 21.8 27.1

In general, the proportion of all personnel (treatment and educational, administrative and operational-maintenance) remained about the same between 1963 and 1964. However, local institutions and forestry camps showed an increase in the percent of treatment and educational employees and a decrease in percent of operational and maintenance personnel. Divisionally, the proportion of treatment and educational personnel ranged from 68.0 percent in the Pacific division to 52.0 percent in the East South Central division, which had a larger proportion of its employees (38 percent) in operational and maintenance jobs.

The number of vacancies reported by the institutions increased by about 255 from 1963 to 1964. In both years, the vacancies were predominantly in the treatment and educational positions. In 1963 and 1964 the highest percentage of vacancies occurred in the South Atlantic division. In 1963 the lowes' percentage of vacancies occurred in the West South Central division, while in 1964 the lowest percentage was in the Mountain division.

Staff turnover

Turnover of staff is a nationwide concern. Filling jobs and keeping them filled is a difficult problem. More than one-fifth (23 percent) of all employees in institutions for delinquent children left their jobs in 1964. Two out of three of these were treatment and educational personnel. The separation rate was the highest in the Mountain division; in institutions having a child population of 300-399; in those serving boys only; and in those institutions serving both white and non-white children. As a result of the

separation rate, at any given time new employees constitute a substantial proportion of the total number of institutional employees.

On June 30, 1964, as many as 29 percent of all employees in training schools and forestry camps had been in their jobs less than one year. The accession rate was highest in the East North Central division, in institutions serving both boys and girls, and in those serving both white and non-white children. Institutions with a child population of 300-399 had the highest accession rate.

Ratio of children to staff

In 1964 the child-employee ratio was about 2.2, that is, there were 2.2 children in the institutions on June 30, 1964, for every full-time employee (administrative, treatment, educational, operational and maintenance). This ratio of children to employees was slightly lower than in 1963. While only a crude measure of the availability of staff, this ratio is useful in presenting an overall comparison of the staffing in the institutions.

The child-employee ratio 2.2 is based on the filled positions on the institution payrolls. When the full-time employees being paid by some other agency are added to the staff, the child-employee ratio decreases to 2.12. If all the vacancies were filled, then the child-employee ratio would drop to 2.03. Apparently, the rate is not appreciably influenced even by the most favorable staffing situation.

Institutions serving girls only had a lower ratio (fewer children per staff member) than those serving boys only, or both boys and girls. The institutions serving only non-white children had a higher ratio than those serving white children only or both white and non-white children. The Middle Atlantic division reported the lowest child-employee ratio (1.5), and the highest ratio (3.7) was reported by the East South Central division.

One hundred and three of the 233 institutions reported no vacancies on their staff. Of the institutions reporting no personnel vacancies, about one-third had a child-employee ratio as high as 3.1 or more. Since these institutions have no vacancies, there seems to be little prospect of lowering their child-employee ratios. The situation is particularly distressing for these institutions which have exceptionally high child-employee ratios.

On the other hand, if the child-employee ratio is computed on the total number of children served, rather than the average daily child population, the average ratio would be about 6.7. That is, there were 6.7 children served by the institution for every full time employee. This alternative method of calculating child-employee ratio, based on the total number of children served, is preferred by some administrators in the training school field. When the full-time employees being paid by some other agency are added to the staff, this child-employee ratio decreases to 6.6.



APPENDIX TABLES

Data in the following tables are limited to the 245 (or 233 where it was necessary to exclude group data) public institutions for delinquent children that reported for the fiscal year 1964.



LIST OF TABLES

- Table A---Statistics from public institutions serving delinquent children reporting for 1964, by State schools.
- Table B---Statistics from public institutions serving delinquent children reporting for 1964, by local schools.
- Table C---Statistics from public institutions serving delinquent children reporting for 1964, by forestry camps.
- Table D---Statistics from public institutions serving delinquent children reporting for 1964, by reception and diagnostic centers.
- Table E---Public institutions for delinquent children, by type, division, capacity, sex and race group served, June 30, 1964.
- Table F---Children in public institutions for deline ent children, by sex, and by type of institution and division, June 30, 1964.
- Table G---Returnee rate of public institutions for delinquent children, by division, child population in institution, sex and race group served, 1964.
- Table H---Runaway rate of public institutions for delinquent children, by division, child population in institution, sex and race group served, 1964.
- Table I---Average length of stay in public institutions for delinquent children, by division, child population in institution, sex and race group served, 1964.
- Table J---Capacity of public institutions for delinquent children, by sex group served, 1964.
- Table K---Occupancy of public institutions for delinquent children, by division, capacity, sex and race group served, 1964.
- Table L---Annual expenditures and per capita operating expenditure of public institutions for delinquent children, by type of institution and division, 1964.
- Table M---Annual per capita operating expenditure of public institutions for delinquent children, by division, average daily child population, sex and race group served, 1964.



LIST OF TABLES--Continued

- Table N---Personnel in public institutions for delinquent children, by classification of employee and number of vacancies, and by type of institution and division, June 30, 1964.
- Table O---Accession and separation rates of full-time personnel, by type of institution and division, 1964.
- Table P---Accession and separation rates of full-time personnel, by child population in institution, sex and race group served, 1964.
- Table Q---Ratio of children to employees in public institutions for delinquent children, by division, child population in institution, sex and race group served, June 30, 1964.
- Table R---Personnel vacancies in public institutions for delinquent children, by child-employee ratio, June 30, 1964.
- Table S---Divisional classification of States, 1964.



TABLE A. ---STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELINQUENT

	Cl	ildren i	In		Children a	dmitted to i	nstitutions		Childre	n discharged	from in	titutions
State schools by State	f	itutions lrst day orting pe	of	Total	Committed by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and	Placed in after-	Other releases
	Total	Воув	Girls			af tercare	reasons			directly	care	
ALABAMA: Boys Industrial School State Training School for Girls Industrial School for Negro Children	197 66 431	197 336	 66 95	358 63 325	203 49 310	70 10 15		85 4 	380 50 299	279 3 	43 299	101 4
ARIZOMA: State School	478	478		612	474	138			597	90	448	59
ARKANSAS: Training School for Boys Fargo Training School for Negro Girls	136 66	136	 66	296 34	238 66	56 3	2		311 37	28 37	259 	9
CALIFORNIA: Los Guilucos School for Girls Youth Training School Preston School of Industry Paso Robles School for Boys Ventura School for Girls. Fricot Ranch School for Ecys. Fred C. Nelles School for Boys.	257 1,206 898 486 369 220 494	1,206 898 486 220 494	257 369 	360 1,776 1,731 1,061 906 474 1,231	1,578	46 171 198 103 91 14 103		314 27 1,533 958 815 460 1,128	390 1,744 1,691 1,028 935 465 1,217		304 1,419 1,372 909 758 246 804	86 325 319 119 177 219 413
COLORADO: Lookout Mountain School for Boys Mount View Girls' School Federal Correctional Institution	330 130 418	330 418	130	841 225 427	428 162 293	413 30 22	27 	 6 112	364 144 473	66 124 5	786 20 228	12 240
CONNECTICUT: School for Roys Long Lane School	221 174	221	 174	332 118	199 91	48 27	2 	83 	237 113	2 2	245 107	90 4
DELAWARE: Ferris School for Boys Wood Haven Kruse School for Girls	103 44	103		339 394	131 68	54 6	36 9	118 311	338 336	18 9	89 34	231 293
DISTRICT OF COLUMBIA: National Training School for Boysb Cedar Knoll-Maple Glen	321 627	321 548	79	620 919	360 688	13 191	 8	247 32	610 703	50 27	160 661	400 15
FLORIDA: School for Boy (Marianna) School for Girls (Ocala)d School for Boys (Okcechobee) School for Girls (Forest Hill)d	787 138 385 139	787 385	138 139	1,129 169 744 175	919 154 509 167			210 15 235 8	1,093 168 717 171	869 155 477 152		224 13 240 19
GEORGIA: Training School for Boys (Milledgeville) ^e .	309	309	 	271	250	7	14		290	269		21
HAWAII: Youth Correctional Facility	176	122	54	140	73	33	20	14	171	15	123	33
IDAHO: Industrial Training School	185	143	42	470	192	91	2	185	479	15	214	250
ILLINOIS: Industrial School for Boys State Training School for Boys State Training School for Girls	304 710 287	304 710	287	447 2,500 1,042	 472	179		447 2,500 391	437 2,529 1,025	8 9 20	320 1,255 614	109 1,265 391
INDIANA: Boys SchoolGirls School	736 210	736	210	983 255	699 165	284 90			971 266	140 50	831 207	 9
IC#A: Training School for Boys Training School for Girls	270 87	270	87	2,099 267	357 145	135 28	38 24	1,569 70	2,093 259	7 7	524 166	1,562 86
KANSAS: Boys' Industrial School	222 89	222	 89	453 73	138 66	10 4	5 2	250 1	462 75	22 23	104 41	33é 11
KENTUCKY: Kentucky Village	453	324	129	881	544	257		80	866	4	789	73
LOUISIANA: Training Institute for Boys State Industrial School for Girls Industrial School for Colored Youth	309 92 779	309 643	92 136	435 166 1,499	347 156 800	88 814		10 385	413 174 1,559	165 169 183	248 645	 5 731
MAINE: Boys Training Center Stevens Training Center	187 89	187	89	274 144	212 70	43 14	9	10 49	263 161	30 31	203 77	30 53

See footnotes at end of table.

CHILDREN REPORTING FOR 1964, BY STATE SCHOOLS²

CHILD	REN K	EPORT	ING FC						A	nnual expend	litures (in	dollars)		(on 1	.ast day	ersonnel	ting per	·iod)
Children							Average	Average			perating			Total num¹er		Туре		Total
tions or report	n last (iod	Re- turnees		unaways		length	daily child popula- tion	All expendi- tures	Total	Salaries and wages	Other	Capital	of employ- ees (full- time)	Admin- istra- tive	Treat- ment and educa- tional	Opera- tional and mainte- ance	number of vacan- cies
Total	Boys	Girls		Total	Boys	Girls												
175 79	175	79 	70 	101 22 34	101	22 6	10 18 18	198 75 450	329,004 139,370 370,399	306,670 172,782 329,897	204,954 108,355 148,689	101,716 64,426 181,208	589, 16	69 24 55	10 4 3	40 18 14	19 2 38	1 2 5
454	454		16	41	41		6	447	1,027,592	933,219	480,715	452,50	94,372	113	14	49	50	4
121 66	121	 66	32 33	67 2	67 	2	6.2 12	150 60	250,450 75,307	100,450 35,400	99,450 35,400	1,000	130,000	38 15	6	20	12 12	
227 1,244 938 519 340 229 508	1,244 938 519 229 508	227 340 		6 8 24 14 7 3 46	8 24 14 3 46	6 7 	9.0 10.4 7.4 6.6 6.1 11.1 7.0	243 1,226 918 511. 358 217 499	1,347,875 3,848,900 3,592,128 2,108,450 1,952,226 1,265,530 2,540,036	1,347,875 3,832,155 3,503,946 1,958,693 1,798,484 1,008,391 2,021,401	1,034,836 2,772,562 2,706,705 1,590,608 1,467,704 763,895 1,546,597	797,24 368,08 330,78 244,49	75,064	193 110	14.7 27 19 20 17 15	104.6 320 299 153 144 64 160	23.1 50 66 32 32 31 50	7.5 7 4 1 4
307 372	307 372		16	155 42 8	155 8	42	3.4 10.5 19.1	335 375.7	943,844 428,704 1,406,100	926,906 419,223 1,372,287	755,920 419,223 1,110,475		9,481	. 80	10 5 13	110 68 21	23 7 113	8 1 2
216 175	216	175	1	116 43	116	43	11.0	215 178.7	978,009 719,823	930,477 713,576	722,015 575,173				10	95 86	29 16	2 4
104 57	104		5 7	73 39	73	39	7.7 10.5	100.0 46	370,941 171,409	337,182 158,892	253,240 118,473				6,	36 20	15 6	1
331 669			9	134 292	134 292		16 11	313.4 682	1,518,637 (c)	1,479,€01 (c)	1,210,052 (c)	269,54 (c)	39,035 (c)	156 (c)	(c) 53	21 (c)	113 (c)	6 21
823 139 412 143	412	139	205 8 93 14	143 30 72 15	72	30 15	11 10.7 10.2 9.4	798 131 403 134	1,225,948 836,060 788,217 (d)	621,827	704,852 435,914 502,93' (d)	4 185,9	13 214,23: 02 23,97	3 125	12 9 12 (d)	103 82 69 (d)	57 34 33 (d)	9 1 4 (d)
290	290		21	103	103		13.6	303	1,133,050	985,050	552,78	8 432,2	62 148,00	0 108	21	52	35	50
145	5 9:	52	5	35	26	9	12	147.8	632,708	546,869	436,42	9 110,4	40 85,83	9 76	4	62	10	5
170	139	9 37	4	104	88	16	8.0	92.2	554,57	531,032	360,06	9 170,9	63 23,54	3 85	14	34	37	4
31. 68 30	1 68	1		44 85 44	85		.	279 683 302	1,194,434 2,403,24 1,296,37	£ 2,403,246	1,897,44	3 505,8	03	158 396 236	19 41 38	24 242 116	115 113 82	===
78 19				44 54				716 191.0	1,001,03	7 927,971 9 341,179	641,54		1	172 110	16 17	105 16	51 77	10
27 9								275 95	1,246,62 426,68			358,0 137,0				129 32	44 10	7
21 8	3 21				2 152		15 17	222 86	1,115,03 520,90		617,84 5 304,85		752 278,44 439 114,6	43 126 08 65		83 39	30 18	1
44	.e 32	28 112	2 34	. 29	2 27	3 1	4 8	518	951,27	917,80	8 612,6	01 305,	207 33,4	69 172	18	24	130	9
	34	35 86 81 13	4 40	1	5	- 1	- 8 5 7 3 8	327 . 96 650	5 856,03 399,69 1,021,83	379,79	4 258,3	72 121,	422 19,9	03 65	8	38		
19		98 7			2 4		6.	4 198. 85.				48 198, .98 90,	198 13,3 318 3,7	04 99 98 45				1

TABLE A. -- STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELINQUENT

	·			,	ABLE A							
		ildren i			Children ac	lmit ¹ ed to in	nstitutions		Childre	n discharged	from in	stitutions
State schools by State	fi repo	ret day	cf	Total	Committed by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other releases
	Total	Boys	Girls	<u></u>		aftercare	reasons				-	
MARYLAND: Training School for Boys Boys Village Montrose School for Girls	343 278 135	343 278	 135	1, 027 641 598	998 641 326	 32		29 240	1,013 618 491	94 315	648 176	271
MASSACHUSETTS: Industrial School for Boys Lyman School for Boys Institute for Juvenile Guidance Industrial School for Girls. Residential Treatment Center.	245 289 96 114 52	245 289 96 52	 114 	680 1,252 104 620 131	238 508 60 146 82	48 457 27 99 25	5 287 17 7	389 375 17	684 1,223 98 622 122	8 1 3	373 763 83 245 97	303 459 15 374 25
MICHIGAN: Boys Training School Girls Training School, Special Treatment Unit	516 323 (f)	516 (f)	323 (f)	577 447 (f)	476 148 (f)	91 28 (f)	 (r)	10 271 (f)	542 471 (f)	85 57 (f)	457 134 (f)	280 (f)
MINNESOTA: State Training School for Boys Home School for Girls Youth Vocational Center	200 135 38	200 38	135 	689 278 114	 	246 97 		443 181 114	638 264 114	39 7 3	450 242 54	149 15 57
MISSISSIPPI: Columbia Training School Oakley Training School	188 290	140 259	48 31	254 480	206 233	48 25		222	200 478	12 12	171 220	17 246
MISSOURI: Training School for Boya ^g Training School for Girls	490 162	490	162	588 202	474 177	97 20	14 5	3	541 150	1 7	528 132	12 11
MONTANA: State Industrial School	205	205		172	92	70	10		158		158	
NEBRASKA: Boys Training School	226 83	226	 83	321 99	226 76	64 11	20 7	11 5	321 94	40 15	265 66	16 13
NEVADA: Youth Training CenterGirln Training Center	148 62	148	62	190 72	130 64	60 8			183 73	7	176 73	
NEW HAMPSHIRF: State Industrial School	167	123	44	544	145	38	73	288	544		257	287
NEW JERSEY: State Home for Girls	225 690 19 15 20	690 19 20	225 15 	313 1,149 72 51 69	200 662 	61 317 		57 170 72 51 69 59	313 1,108 72 49 66 37	27 94 72 49 66 37	196 760 	90 254
NEW MEXICO: Boys' School	242 79	242	 79	355 122	341 93	14 19	9	1	355 143	355 11	129	3
NEW YORK: Training School for Boys Agriculture & Industrial School Annex of Training School for Boys Training School for Girls (Troy) Highland Training School for Boys New Hampton Training School for Boys Otisville Training School for Boys South Kortright Branch of Boys Training School for Girls (Hudson)	347 465 77 196 208 243 429	347 465 77 196 208 243	 429	505 442 81 178 408 396 30 516	369 354 166 187 309 12 457	111 79 3 182 76 56	17 9 8 5 2	8 81 1 34 9 18	568 514 67 175 380 410 12 486	17 7 67 4 10 43 17	509 459 161 327 342 12 450	42 48 10 43 25
NORTH CAROLINA: Eastern Carolina Training School. Morrison Training School. Stonewall Jackson Training School. Home & Industrial School for Girls. Training School for Negro Girls. Leonard Training School.	160 367 343 262 152 250	160 367 343 250	262 152	164 316 379 174 171 276	122 266 292 159 138 178	28 24 69 13 11 72	2	14 26 18 22 26	189 314 406 138 152 267	5 47 38 11 11 26	115 208 284 109 93 182	69 59 84 18 48 35
NORTH DAKOTA: State Training School	115	86	29	156	110	29	17		110	1	106	3
OHIO:	288 856 180	856 180	288	547 2,024 102	1,478 100	. 95 520 2		452 26	417 1,835 94	3 7	410 1,559 76	269 18



	CEN RE	PORTI		(1704,			CHOOLS				expenditur	90		(on 1		ersonnel	L rting per	riod)
	n in in: n last (n-	ъ.	n aw ays	1	Average	Average			Operating			Total number		TYPE		Total
report	ing per	iod	Re- turn- ees	nu.	IMMAYS		length of stay	daily child popula-	All expendi-		0-2			of employ-	Admin-	Treat- ment	Opera- tional	number of
			000				(months)	tion	tures	Total	Salaries and Wages	Other		ees (full-	istra- tive	and educa-	and main-	vacan- cies
Total	Boys	Girls		Total	Boys	Girls								time)		tional	tenance	
390 301 242	390 301	242	159 52 32	296 222 44	296 222	 44	6 5 7	424 296 183.2	1,402,222 1,322,474 703,656	1,361,815 1,145,502 703,656	1,030,115 885,286 508,482	331,700 260,216 195,174	40,407 176,972 	213 172 133	21 9 12	159 132 42	33 31 79	38 6 33
241 318 106 112 61	241 318 106 61	112	6 269 8 4	97 243 67 13	97 243 13	 67	7.4 5.5 8 8 9.1	218 349 91 129 73	854,023 1,097,747 397,275 582,442 208,039	854,023 1,095,347 331,164 582,441 166,608	677,169 816,596 331,164 470,932 161,408	176,854 278,751 111,509 5,200	2,399 66,111 46,631	125 158 53 95 29	9 15 10 9 5	80 90 11 69 3	36 53 32 17 21	8 1 4
551 299 (f)	551 	299	91 1 (f)	333 164 (f)	333 (f)	164 (f)	12.9 20 (f)	544 317.6 (f)	4,713,458 1,206,807 (f)	2,388,458 1,165,851 (f)	1,894,000 941,890 (f)	494,458 223,961 (f)	2,325,000 40,956 (£)	285 145 (f)	8 20 (f)	212 103 (f)	65 22 (f)	(£)
251 149 38	251 38	149	 48	158 100 32	158 32	100	6 11 6	280 180	667,313 126,774	667,313 126,774	667,313 87,287	 39,487		126 15	13 3	90 11	23 1	8 1
226 292	166 261	60 31	11 6	98 73	85 68	13 5	7.5 13.8	97 302	242,154 258,767·	242,154 253,392	137,722 138,322	104,432 115,070	88,391 5,375	50 44	4 3	41 21	5 19	
537 214	537 	214	9 1	87 3	87	3	11 12	515 182	1,107,889 565,369	937,932 515,369	614,513 371,296	323,419 144,073	169,957 50,000	162 92	11 8	116 54	35 30	14 12
219	219			73	73		9	213	556,785	522,226	321,108	201,118	34,558	81	6	17	58	86
216 88	216	 88	10	54 7	54	7	9 13	214 96	528,113 261,084	526,354 259,301	325,485 183,527	200,869 75,774	1,759 1,782	78 55	2 8	51 31	25 17	₃
155 62	155	 62		11	11		9 10	141 58	331,841 847,572	548,172 462,572	331,841 263,334	216,331 199,238	385,000	60 48	4	46 34	10	3 5
175	138	37		17	15	2	8.5	171	576,947	430,723	423,762	6,961	146,224	92	9	51	32	1
230 731 19 17 23 22	731 19 23 22	230 17 	 5 	10 91 6 24	91 6 5	10 24 	10 9 4 4 4 4	215 636 19 15 20 22	898,925 1,806,088 47,217 49,063 41,727 48,493	898,925 1,659,575 47,217 49,063 41,727 48,493	754,309 1,288,158 34,920 31,782 28,528 19,346	371,417 12,297 17,281 13,199	146,513	141 259 6 6 6 5	17 27 1 1 1	89 159 2 2 2 1	35 73 3 3 3	3 11
242 58	242	 58	160 1	35 34	35	34	7 7.9	259.8 92.3	1,206,998 492,677	779,793 438,384	484,782 295,532	295,011 142,852	427,204 54,293	107 76	14 11	71 56	22 9	11
284 393 91 199 236 229 18 459	284 393 91 199 236 229 18	 459		34 115 14 38 48 6 13	34 115 14 48 6 13	38	8.7 11.9 18.6 12.8 14.3 8.9 8.5 6	280 393 85 75 199 230 225 18 414	1,935,129 2,255,946 867,459 425,476 928,635 1,432,885 2,915,201 156,150 2,813,438	2,061,345 596,116 415,028 809,376 1,401,807 1,428,532 121,439	1,591,546 1,702,733 516,571 343,705 666,323 1,139,946 1,183,684 90,071 2,048,247	358,612 79,545 71,323 143,053 261,861 244,846 31,368	194,600 271,343 10,448 119,259 31,078 1,486,669 34,711	331 94 74 141 214 266 L 22	30 35 11 10 14 25 28 6 40	201 229 64 49 102 136 179 9 265	67 67 19 15 25 53 59 7 67	
135 369 316 298 171 259	135 369 316 259	298 171	45	286 87 94 16 74 28	286 87 94 28	16 74	13 12.6 12 21 12 14	153 362.7 330 290 151 254	324,298 576,063 402,643 409,924 506,183 458,207	566,697 375,241 406,976 173,862	204,579 357,662 375,241 238,450 171,872 270,003	168,526 1,990	27,402 2,946 56,426	80 2 79 5 52 5 39	5 6 7 6 4 6	11 54 68 28 31 41	29 20 4 18 4 15	6
128	87	41	7	77	69	8	14	73	581,142	422,706	285,774	136,93	158,434	67	8	16	43	1
354 1,028 185	1,028 185	354	89	162 201 22	201	162 	7 6 18	314 938 182	1,075,942 1,697,051 653,795	1,697,051	843,584 1,218,007 485,700	479,044		206 338 0 120	15 25 17	50 259 95	141 54 8	8 27 6

TABLE A. --- STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELINQUENT

		nildren titution			Children a	dmitted to i	nstitutions		Childre	n discharged	from in	stitution
State schools by State	fi	rat day	of	Total	Committed by court	Returned for yiolation of	Returned from aftercare for other	Other admis-	Total	Discharged outright and	Placed in after-	Other release
	Total	Boys	Girls			aftercare	reasons	8101,8		directly	care	
OKLAHOMA: State Training School for Boys State Training School for Negro Boys State Training School for White Girls State Training School for Negro Girls	128 114 118 48	128 114	118 48	310 105 179 37	261 97 145 32	49 8 34 5			358 123 172 35	238 81 120 31	60 38 50 4	60 4 2
MacLaren School for Boys	367 154	367 	 154	1,273 485	463 139	162 34	54 58	594 254	1,270 516	45 18	576 185	649 313
PENNSYLVANIA: Youth Dev. Center at Warrendale Youth Dev. Center at Canonsburg Youth Rehab. Center at Philadelphia Youth Dev. Center at Waynesburg Youth Dev. Center at Cresson Youth Dev. Center at Loysville	111 205 280 27 23	111 105 280	100 27 23	173 499 817 51 29	146 311 789 49 29 72	27 		188 28 2	138 460 727 40 23	5 142 727 40 11	118	15 318 3 12
PUERTO RICO: Delinquent School for Girls Delinquent School for Boys Social Treatment Center	136 306 44	306 44	136	621 967 382	109 331 45	4 23 2		508 613 335	640 941 380	75 16	162 2	570 779 362
HODE ISLAND: State Training School for Boys State Training School for Girls	131 40	131	40	484 225	340 82			144 143	485 226	354 102		131 124
OUTH CAROLINA: Industrial School for Boys John G. Richards School for Negro Boys Industrial School for Girls	237 349 88	237 349	88	353 471 109	304 385 97	49 86 12			291 437 104	83 81 36	195 345 67	18 11 1
SOUTH DAKOTA: State Training School	134	94	40	234	193	32	6	3	241	69	165	7
ENNESSEE: State Vocational School for Boys Vocational School for Colored Boys Vocational School for Girls Vocational School for Colored Girls Youth Center	351 291 158 75 69	351 291 69	158 75	936 439 163 106 96	593 329 134 88 96	238 27 18	2	105 110 	907 367 166 89 82	367 89	770 66	137 16
EXAS: Catesville School for Boys Gainesville School for Girls Crockett School for Negro Girls Mountain View School for Boys	1,488 241 150	1,488	241 150	2,263 647 227 416	1,281 288 121 4	513 80 16 5		469 279 90 381	2,410 590 221 151	381 	1,507 253 104 108	522 337 117 43
TAH: State Industrial School	257	183	74	420	202	196		22	461	26	427	8
ERMONT: The Weeks School	119	75	44	291	149	41	59	42	265	12	197	56
IRGIN ISLANDS: Insular Training School	63	51	12	13				13	20		20	
IRGINIA: Beaumont School for Boys Hanover School for Boys Bon Air School for Girls J. P. Barrett School for Girls	379 312 127 118	379 312 	127 118	591 478 273 126	481 373 223 106	95 97 44 19		15 8 6 1	572 498 240 132	25 8 18 5	494 448 204 118	53 42 18 9
ASHINGTON: 1 Green Hill School	786	541	245	6,250	1,119	185		4,160	5,320	16	815	4,489
EST VIRGINIA: Industrial School for Boys Industrial Home for Girls	238 149	238	149	274 85	274 82	35 3	14		261 73	85 45	172 26	4 2
ISCONSIN: School for Girls Kettle Moraine Boys' School School for Boys (Wales)	185 252 298	252 298	185	557 972 1,976	277 958	130 8 705	27 13 75	123 951 238	557 925 1,948	8 3	389 779 630	160 146 1,315
YOMING: Industrial Institute	92 62	92	 62	135	75 50	43 8	5	12	128 51	23 6	85 41	20 4

a Data culled from Form CB-210-JD, Report from Public Training Schools for Delinquent Children, Annual Information, as reported.

c Federal Institutions.
d Cost and personnel data not available.
Expenditures for Forest Hill are included in figures for Ocala.
Milledgeville includes a combined report for Atlanta, Augusta and Macon.

								Continu		nual expendi	tures (in de	ollars)		(on 1	ast day	Personn of repo	el rting pe	ricd)
insti	ldren i tutiona	on		R	unaways	!	Average	Average daily		(Operating			Total number		Туре		Total
repor	t day o	riod	Re- turnees				length of stay (months)	child popula- tion	All expendi- tures	Total	Salaries and wages	Other	Capital	of employ- ees (full- time)	Admin- istra- tive	Treat- ment and educa- tional	Opera- tional and mainte- nance	number of vacan- cies
Total	Boys	Girls		Total	Boys	Girls				_								
80 96 125 50	80 96 	125 50	53 26 53 5	56 64 18 6	56 64 	 18 6	6.2 11.2 10.9 15.9	135 106 124 49	405,706 218,647 330,391 105,778	397,596 208,452 310,502 97,701	235,148 122,971 189,828 49,069	162,448 85,481 120,674 48,632	8,077 10,193 19,888 8,077	63 45 59 20	8 6 6 2	38 15 34 8	17 24 19 10	
370 123	370	123	6 2	109 92	109	 92	5.8 3.8	374 132	2,110,745 887,103	2,086,809 879,190	1,521,475 735,850	565,334 143,340	23,934 7,912	270 133	38 8	194 101	38 24	14 10
118 244 320 35 29 64	118 131 320 64	113 35 29	27 21 82 3	247 116 172 4 36 18	247 91 172 18	25 4 36	8 10.5 8 8.5 10	101.2 223 280 32 28 41	970,587 1,157,940 878,510 200,135 317,915 252,746	953,871 1,128,327 859,245 197,770 273,369 202,868	489,175 936,635 661,529 142,781 189,029 135,465	464,696 191,692 197,716 54,990 84,340 67,403	29,613 19,264 2,363 44,546	187 171 36 52	14 13 28 6 7 15	67 112 92 20 19 40	50 62 51 10 26 25	23 2 8 18 0
117 332 46	332 46	117	23 2	200 354 38	354 38	200	20.0 16.5 13	114.8 327.7 43	261,821 406,254 147,338	184,884 390,285 139,338	157,123 224,732 101,568	27,761 165,553 37,770	15,967	137	7 8 5	57 102 27	11 27 9	19 16 7
130 39	130	39	128 15	108 99	108	99	4.5 8	135 39.1	492,100 135,689	487,416 135,021	404,184 114,335	83,232 20,686			9 4	46 17	21 2	10 1
299 383 93	299 383	93	73 71	57 37	57 37		12 10.5 11	256 363.7 87.4	195,696 266,810 155,644	266,809 131,794	136,899 85,058	129,910 46,736		41	4 3 3	17 13 12	36 25 8	
127	94	33	24	49	45	4	8	140.9	373,368	240,457	240,457		132,91	62	8	39	15	
363 363 355 87 83	380 363 83	155 87	238 110 18 	137 3 9	137 3 9		5 8 14 9 12	365 365 160 83 88	677,138 507,797 323,935 190,001 192,699	323,935 108,083	399,272 291,199 196,207 108,083 97,640	277,866 216,596 127,726	81,91	87 66 3 35	7 6 5 4 3	90 20 49 29 11	12 61 12 2 8	1 2 1
1,341 298 156 265	1,341 265	298 156	6	352 58 88 2	352 2	58 88	9.7 9.7 13.6 7.8	1,370 275 153 238	2,228,754 584,379 244,828 657,965	243,408 231,345	1,547,900 420,811 158,018 459,997	122,59 73,32	7 40,97 7 13,48	1 113 1 42	32 11 7 8	360 73 25 88	81 29 10 16	28 3 2 47
216	170	46		61	51	10	8.0	264	995,318	826,818	570,818	256,60	0 167,90	0 102	12	78	12	
145	110	35	8	40	36	4	15	159	575,257	575,213	378,406	196,85	1	73	6	47	20	5
56	45	11		9	5	4	30	56	119,658	108,839	97,921	10,91	8 10,81	.7 26	5	12	9	3
398 292 160 112	292	160		52 19 9 3	52 19 		5.9	376 171	671,251 591,088 386,503 304,29	572,889 350,581	240,053	217,96	7 18,19 8 35,92	9 76 2 54	9 8 7 6	57 57 43 35	15 11 4 6	1 3
930	670	260	57	460	368	92	11	282	1,054,17 457,24 842,5'(314,69'	457,241 829,055	306,692 623,089	2 150,54 205,96	9 6 13,49	65	15 8 15 6	88 41 82 27	38 16 23 10	10 3 1 4
258 161		1	49 3	13				243 15?	4.15,32 227,38			177,90		50 73 40	7 4	34 33	32 3	1
18: 29: 32:	9 29	9	1 1	143 17 36	17	' -	. 5.0) j ∠64•'	7 1,186,30	3 1,171,764	872,47	9 299,2	35 14,5	38 164	13 12 16	98 118 131	19 34 37	5 3 4
99 58				13		1 .		95 62.	242,78 9 170,37					00 32 72 38	2 4	? 32	23 2	

f Boys Training School includes combined reporting for Camp LaVictorie, Camp Nekomis, Reception & Diagnostic Center and Special Treatment Unit.
Training School for Boys includes report for Cuivre River Camp.
Combined reporting for Camp NeCarney and Boys' Work Camp (Tillamook)
Population data includes combined reporting for the four forestry camps. Annual expenditures and personnel reported by individual schools.

TABLE B. STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELINQUENT

		ldren in			Children ad	lmitted to in	nstitutions		Children	n discharged	from in	stitutions
Local schools by State	fir	tutions st day o ting per	£	Total	Committed by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharge outright and directly	Placed in after- care	Other releases
	Total	Boys	Girls			aftercare	reasons					
CALIFORNIA: Girls Rehabilitation Facility Chabot Ranch (Alameda Boys' Camp) Las Palmas School for Girls Twin Pines Rench. San Benito School for Boys Verdemont Ranch. Rancho del Campo. Log Cabin Ranch. William F. James' Ranch. Sonoma Mobile Camp. Tulare Co. Boys Camp. Alameda Co. Sr. Boys Camp. Natividad Boys' Ranch. Natividad Boys' Ranch. Camp Karl Holton. Alameda Co. Juvenile Home F/Girls. Contra Cosus County Boys Ranch. Boys' Ranch No. 2 (Santa Clara). David R. McMillan School.	58 99 69 36 51 82 85 52 14 53 86 30 57	58 69 351 82 85 85 85 24 53 86 30 285 30 53 9	99	51 135 113 79 	51 135 113 79 75 133 163 66 34 134 126 56 44 196 96 83	 2 16 12	4 4 2 2	816 11 39 3	31 133 114 74 24 886 137 125 83 32 145 122 59 248 112 80 83 107	7 1 24 136 1 59 1 4	31 67 105 70 19 46 116 124 60 98 34 121 74 51	 66 2 4 5 839 21 1 23 8 9 23 5 127 37 25 30 36
FLORIDA: Duval Co. Par. Home f/Negro Girls Duval Par. Home for Negro Boys Dade Co. Children's Home	22 143 300	143 211	22 89	16 162 1,030	26 162 1,030				9 113 984	9 77 984	984	36
KENTUCKY: b Ormsby Village	109	82	27	135	94		25	16	134	19	110	5
LOUISIANA: Milne Boyo' Home	79	79		167	116	1		50	136	47	21	68
MASSACHUSETTS: Middlecex Co. Training School Essex Co. Training School	97 82	97 75	7	99 30	94 30	5			98 49	98 36	13	
MINNESOTA: County Home School Boys Totem Town	126 73	126 73		492 287	735 287	25 		257	498 297	4	237	
MISSOURI: Missouri Farm (Hills)	114 36	114	36	193 41	128 34	13		52 7	186 38	69 35	80	37 3
OHIO: Cleveland Boys' School Blossom Hill School for Girls	121 79	121	79	176 90	163 88	13	2		173 85		121 39	52 46
PENNSYLVANIA: Berks County Boys Home Luzerne Co. Indust. School F/Boys	14 151	14 151		30 117	28 115			2 2	23 152	17 127	5	1 25
TEXAS: Harris Co. Boys School Dallas Co. Boys Indust. School Bexar Co. School for Girls	70 56 19	70 56	 19	49 61 19	49 57 17	2 2	2		71 42 19		71 30 19	12

a Data culled from Form CB-210-JD, Report from Public Training Schools for Delinquent Children, Annual Information, as reported. These schools are now administratively combined.





CHILDREN REPORTING FOR 1964, BY LOCAL SCHOOLS a

							CHOOR			Annua (i	l expenditur n dollars)	res		(on la	Pe ast day o	rsonnel of repor	ting per	riod)
insti las	Ldren in tutions t day on ting pe	on L	Re- turnees	F	tunaways		Average length of stay (months)	Average daily child popula-	All expendi-	O ₁	perating		Capital	Total number of em- ployees	Ad-	Type Treat- ment, and	Opera- tional and	Total number of vacan-
 r	т						\	tion	tures	Total	Salaries and wages	Other		(full- time)	trative	educa- tional	mainte- nance	cies
Total	Б. з	Girls	-	Total	Boys	Girls						27. 20/	1 206	14	3	11		1
20 60 98 74 15 60 70 83 52 16 53 90 27 29 72	74 15 60 70 83 52 16 53 90 27 29 72	98	21 1 8 16 2 2	1 39 7 9 2 32 66 26 21 67 25 5 12 456	39 2 32 66 26 21 6 17 25 5	7	4 7.6 12.3 10.5 6 11 8.4 7.6 9 4.5 5 86 7 8 7.7 10.5	16.9 57.2 98 72 15.1 47.6 52.9 12.6 50.6 9.5 28 24.6 82 61	150, 855 210, 318 833, 897 191, 593 44, 272 232, 637 229, 263 253, 977 186, 180 28, 911 110, 732 251, 900 68, 136 89, 776 211, 508 314, 905	149,559 208,121 830,068 186,593 33,105 230,931 221,113 253,977 185,275 26,551 102,947 251,600 64,696 86,304 211,507 314,904	118,255 145,478 765,179 110,140 17,934 127,472 168,722 173,011 141,761 26,551 69,499 170,500 31,704 59,664 164,008 269,055	31,304 62,643 64,889 76,453 15,171 103,459 52,391 80,966 43,514 33,448 81,100 26,640 47,499 45,849	1,296 2,197 13,704 5,000 11,166 1,706 8,149 7,784 300 3,439 3,140 314,750	18 104 16 5 20 22 21 21 4 12 22 6 10 21 39	39213535 3322634	12 75 14 14 11 13 10 4 7 14 3 7 11 13 10	3 20 3 6 5 6 2 5 1 1 1 4	1 4
53 34 52 51	34 52 32	53	7 1 12 24	17 16 20	17 16 12	8	5.5 10.5 7	31 49.3 53	579,452 183,593 267,193	264,702 182,396 224,435	142,000	120,470 40,396 3,930	1,197 44,758	21 37	5 2	10 29	6	
9 192 346	192 253	9 93	1 50	12 30 133	30 82	12 51	9 9 3.7	20 157	16,620 50,900 783,293	6,510 22,220 773,720	6,510 22,220 533,196	240,524	10,110 9,573	11 123	2 2 13	6 7	3 103	
110	80	30	3	238	174	64	13	127	520,620	450,692	331,810	118,882	69,927	78	7	36	35	2
110	110		10	21	21		10	100	603,559	245,127	168,444	76,693	358,420	46	6	17	23	
93 63	93 56			35 31	35 27		7 24	72	291,786 232,190	175,780 241,21	175,780 4 160,427	80,787	116,006 232,190	43 25	3 2	40		
119 63	119 63		. 25				1	122 70.1	623,639 207,394	610,17 207,39	4 495,705 4 149,015	114,469 58,379	13,465	5 65 28	1 -	38 19		
121 43	121	4:						106.5 38	229,340 110,762	153,69 44,80		4,170	75,645 65,95	5 41 3 10				
92 85	92		- 11	1 4					549,660 366,613	549,66 360,05	326,675 326,675 326,526	222,98 100,52	5 5 6,56	0 79 56		46 30	5 27 6 13	
21 11 <i>6</i>	. 21		1 -	5 1º 5 11			1	20 137	29,483 395,393	29,46 367,89		9 18,62 0 124,13	3 27,50	00 58				
48 72 19	2 72	·			8 2	3	- 12	62 70 19	140,388 88,118 47,558	7ر83	50 82,43	0 1,32	0 4,36	8 2		1	5 6	

		Children titution			Children a	admitted to	institutions	-	Childre	en discharged	from in	estitutions
Forestry camps by State	fin repor	rst day orting per	of riod	Total	Committed by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other releases
	Total	Воув	Girls	<u> </u>		aftercare	reasons			directly	care	
ALASKA: Youth Conev. Camp and School	21	21		55	55				44	1	23	20
CALIFORNIA: Camp Malibu (Senior) David Gonz	88	88		154	154				112	112		
Glenn RockyCamp Kenyon Scudder	54	54		197	164			33	199		91	108
Joplin Ranch	89 43	85 43		261 74	205 74			56 	67		122 67	137
Los Prietos	86	86		200	180	20			193		161	32
Camp William Mendenhall	87 92	87 92		214 252	181 187			33 63	224 250		141 127	83 123
Bouquet Canyon Jr. Boys' Camp	68	68		187	139			48	184		94	90
Junior Camp Joseph Paige	90 72	90 72		225 259	180 238		39 	6	221		131	90
Senior Camp Fred Miller	79	79		173	165			8	232 147	232 135		12
Junior Camp Vernon Kilpatrick Oak Grove Boys Camp	89 68	89 68		188	110	1		177	186		72	114
Camp Joe Scott	92	92		201 214	153 214			48	115 186	104 145	41	11
Camp John Munz	93	93		333	213			120	347		109	238
Camp Gwen (Kern GC Juv. Forestry) Pine Grove Forestry "outh Camp	65 76	65 76		236 247	171	54		247	238 253	119	75	44 81
Ben Lomond Foresty Youth Camp	83	83		198				198	211		172 148	63
Mount Bullion Forestry Camp	122 98	122 98		300 271				300	303		244	59
HAWAII:	30	70		2/1				271	280		213	67
Molokai Forestry Camp	11	11	-	16				16	16		7	9
ILLINOIS: b Illinois State Boys Camp. Shawnee. Fort Massac. Lowden State Mississippi Palisades Park. Channahan State Boys Camp. Forest Union. Mobile State Boys Camp. Kankakee State Boys Camp.	404	404		1,979				1,979	1,940	6	756	1,178
New Salem Stave Boys Camp	33	33		95	95				88		75	13
MARYLAND:										·	'-	
Green Ridge Forestry Camp F/Boys Highland (Lanaconing) Meadow Mountain Victor Gullen	32 29 28	32 29 28		161 86 120			 	161 86 120 70	166 101 121 36	80 52 68		86 49 53
MASSACHUSETTS: Stephen L. French Youth Camp	29	29		58	59				67		57	10
MICHIGAN: ^C Camp Lavictoire Camp Nokomis	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)
MINNESOTA: Thistledew Lake Forestry Campst. Croix Forestry Camp	45 34	45 34		108 111		2		106 111	103 96	3	70 65	30 31
MISSOURI:d Cuivre River State Camp	(a)	(a)		(a)	(a)	(d)	(d)	(d)	(d)	(a)	(a)	(d)
OHIO: Mohican Youth CampZaleski Youth Camp Herbert F. Christain Camp	38 56	38 56		66 99 39	99 39			===	76 101 11	64	 89 8	12 12 3
OREGON: e Camp Necarney Boys' Work Camp (Tillamook)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)
PENNSYLVANIA: Youth Forestry Camp #1 Youth Forestry Camp #2 Youth Forestry Camp #3.	21 19 19	21 19 19		79 78 34	79 75 34	 2 	 1 		32 50 35	. 32 . 17 27	18	15 8
VIRGINIA: Natural Bridge Forestry Camp	85	85		54	33			21.	12		2	10
WASHINGTON: f Cedar Creek Capitol Forest Spruce Canyon Mission Creek	(f)	(£)	(f)	(t)	(£)	(£)	(f)	(f)	(f)	(£)	(f)	(f)
WEST VIRGINIA: West Va. Forestry Camp for Boys	80	80		132	132				131	131		
WISCONSIN: Black River Camp	49	49		168			2	166	171	3	84	84

a Data culled from Form CB-210-JD, Report from Public Training Schools for Delinquent Children, Annual Information, as reported.
 b Combined report for 10 forestry camps administered by the Division of Forestry Camps.
 c Included in Boys Training School (State) report.

ERIC Fronted by ERIC

CHILD!	REN R	EPOR'	ring f	T				T -			A	nnual expen	ditures	(in do	ollars)	-	(on	last d	Pe: ay of	rsonnel repor	ting pe	riod)	
Ch i	ldren	in						Aver		verage			Operati	ng			Total	T		Туре		Tota	
las	tution t day ting p	of	Re- turne	eB	Ru	inawaya		leng of s (mont	tay p	daily child copula- tion	All expendi- tures	Total	Salari and wa		Other	Capital	number of em- ployee (full- time)	Ad-	- is- ive	Freat- ment and educa- tional	Opera- tional and mainte nance	vace - ci	f an-
Total	Воув	Girls	<u> </u>	r	otal	Воув	Girls																
32	32		1		7	7		8.	5	24.7	129,000	129,000	129,			 55	26	ŀ	2	9 17	4		
76 51 81 42 93 78 71 94 72 91 70 94 70 70			51 59 20 20 20 20 20 20 20 20 20 20 20 20 20	223	39 65 9 56 20 82 19 28 44 67 52 23 15 6 51 52	39 65 9 56 20 82 19 28 44 67 23 31 56 17 6 51		6777667776888899971111111111111111111111	4 2 6 5 2 1 5 . 0 0 2 9 0 . 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77.3 57.6 83.5 87.9 81.1 86.5 72.3 89 72 75 86.9 90.7 84.7 62.0 69 71 119	206,868 157,847 194,685 125,357 210,959 212,863 227,163 194,567 232,937 201,063 187,829 394,787 210,173 290,605 231,261 178,733 192,575 199,139	206,813 157,847 194,310 111,654 204,084 212,863 227,163 194,566 232,836 201,063 187,829 394,786 210,172 290,604 231,195 124,585 192,775 199,139 342,209 258,538	123, 164, 172, 148, 185, 155, 140, 321, 160, 235, 175, 124, 108, 115, 124, 108, 115,	502	46,001 34,345 47,566 33,113 80,450 48,632 54,549 45,786 47,650 45,165 47,122 77,599 49,996 54,653 55,555 83,933 83,219 113,230	374 13,703 6,875 60 7,21/	18 20 12 23 20 23 18 23 49 23 49 21 18 21 18 15 16		35245535 2663443333	9 11 7 16 11 14 10 29 13 13 13 13 13 11 23 16	6 4 3 3 4 4 4 5 4 4 5 4 4 5 4 4 5 4 4 2 2 2 2 2	111111111111111111111111111111111111111	
89			_	- 1	18	18			5.2	94	272,188	61,508	l	3,940	12,568	İ	10	,	1	8	1	. -	
11	1	1		-	3	3		-	5	14	81,500	02,750									28		6
443	3 44	.3 -	;	25	152	152	2 -			440	1,428,201	1,428,200	82	7,092	601,108	3	164	•	25	111			Ü
3:	1 :	31 -			30	3	0 -		6	30	64,022	63,17	1 3	33,721	29,45	o 8	49	9	2			7	2
2' 1/ 2' 3'	4 7	14 ·	:	 	25 13 9	נו	3 -	 	3 3 3	33 23 27 27	338,179	296,96	2 16	65,032	131,93	41,2		.0	4	32		4	
	ł	17		1	3		3		6.2	24.3	89,000	89,00	00	64,000	25,00	∞	. 1	11	1		' '	.0	
(0		c)	(c)	(c)	(c)	(c)	,	(c)	(c)	(c)	(c)	(c)		(c)	(c)	(c)	(2)	(c)	(c)	(;)	(c)
5	50 49				16				6 6	45 41	131,901 120,862	131,90	01 62	78,977 80,693	52,9 40,1	24 69		13 15	2 3	10	7	3	1
((Ì	(d)	(d)	(a	,	(a)	(d)	(d)	(d)	(a)		(ā)	(a)	(a) (d)	(d)	(a) (d)	(d)
	39 52 28	39 52 28	===		40 25	5	40 25 3		6 6 4 1/	43 46 18	126,91 76,98	6 126,9 1 32,9	16 40	79,774 32,94	47,1	.42	-	19 16	3	1	9 -	7	4
(e)	(e)	(e)	(e)	(e)) (2)	(e)	(e)	(e)	(e)	(e)		(e)	(e)	(€) ((e)	(e)	(6) (e)	(e)
	52 47 18	52 47 18		1 3	10		16 33 8	===	7 8 8	26.3 32 18.9	165,79	ار160 6	069	98,28 98,97 77,12	9 61,0	090 5,	875 727 736	20 22 16	5 4 3		9 5 9	6 3 4	3 2 9
	42	42			1	0	10			34	52,45	66 42,	852	20,28			,604	12	2		8	2	3
ı	(f)		(f)	(f)	(f	;) (f)	(f)	(f)	(t)	178,99 236,99 267,5 176,5	21 262,	008 529	113,08 112,39 147,29 116,5	99 61, 97 115,	232 4	,695 ,956 ,992	19 19 23 20	5 5 6 5	5	9 11 10	5 5 6 5	1 3
	81	81			8	39	89		11	80	183,0	40 183,	040	74,7				23	3	}	5	15 3	
	46	46		1	. :	10	10		6.3	3 43.	3 135,7	76 127,	117	82,2	96 44,	821 8	, •	16	1 - 3	3	10		<u></u>

Population data combined with the State report of the Division of Juvenile Rehabilitation. Annual expenditures and personnel reported by individual camps.

d Included in Training School for Boys (State) report.
e Included in MacLaren School for Boys (State) report.
f Population data combined with the State report of the Division of Juvenile Rehabilitation. Annual expenditures and personnel reported by individual camps.

TABLE D.--STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELINQUENT

	Children in institutions on first day of reporting period		Children admitted to institutions						Children discharged from institutions			
Reception and diagnostic centers by State			Total	Committed by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and	Placed in after-	Other releases	
	Total	Boys	Girls			aftercare	reasons			directly	care	
CALIFORNIA: Northern Reception Center	293 339	228 291	65 48	3,149 3,598	1,777 2,225	867 984		505 389	3,154 3,584	2	434 398	2,720 3,186
ILLINOIS: Reception & Diagnostic Center for Boys	197	197		2,852	1,636	893		323	2,850	4	142	2,704
KENTUCKY: State Reception Center	104	77	27	951	736	58	97	60	937		155	782
MASSACHUSETTS: Reception Detention Center for Boys	136	136		878	878	51	23		969	64		
MICHIGAN: Reception-Diagnostic Center	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
MINNESOTA: Central Reception & Diagnostic Center	143	105	38	989	775	145		69	1,025	9	287	729
NORTH CAROLINA: Juvenile Evaluation Center	102	76	26	250	4	28		218	214	32	112	70
OHIO: Juvenile Diagnostic Center	342	232	110	2,566	2,469			97	2,501	319	2,195	
WASHINGTON: Ft. Worden Diagnostic & Treatment Center Cascadia Reception-Diagnostic Center	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)



Data culled from Form CB-210-JD, Report from Public Training Schools for Delinquent Children, Annual Information, as reported.

Included in Boys Training S. Fool (State) report.

Annual information combined with State report of the Division of Juvenile Rehabilitation. Annual expenditures and personnel costs reported individually for State schools, forestry camps and reception and diagnostic centers.

CHILDREN REPORTING FOR 1964, BY RECEPTION AND DIAGNOSTIC CENTERS^a

			,							Annual exp	enditures 1ars)				(on last	Perso day of re	nnel porting	period)
Children tions on	n last	day of		Rur	aways		Average	Average daily			Operating			Total number		Туре		Total.
report	ing per	iod	Re- turnees			r	length of stay (months)	child popula- tion	All expendi- tures	Total	Salaries and wages	Other	Capital	of em- ployees (full- time)	Admin- istra- tive	Treat- ment and educa- tional	Opera- tional and main-	number of vacan- cies
Total	Воув	Girls		Total	Boys	Girls										tional	tenance	
288 353	245 353	43 		9	9		1.0	321 358	1,591,252 1,709,928	1,571,539 1,709,928	1,268,147 1,374,384	303,392 335,544	19,713	184 198	9 13	148 155	27 30	14
199	199		25	2	2			194	1,185,676	1,185,676	897,492	288,184		183	35	40	108	
112	87	25	52	45	45		2	108	136,974	136,974	136,974			38	6	10	22	
141	141		68	1	1		2	170	449,045	449,045	364,939	84,106		63	12	39	12	
(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)
107	86	21		60	40	20	3	118	323,888	323,888	323,888			113	3	110		31
138	110	28		226	199	27	6.7	123	231,873	231,873	231,873			52	4	19	29	3
407	289	118		47	43	4	2	385	1,396,710	1,396,710	1,396,710			400	42	297	61	
(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	(c)	1,230,600 1,045,810	1,230,600 928,359	895,789 660,161		117,451	176 147	21 22	104 90	51 35	27 13

TABLE E. -- PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE, DIVISION, CAPACITY, SEX AND RACE GROUP SERVED, JUNE 30, 1964

Type, division, capacity, sex and race group served	All ins	titutions	Institutions	that reported
Topo, division, capacity, sex and race group served	Number ^a	Percent	Number	Percent
All institutions	274	100	245 ^c	100
Туре			 	
State	149	54	139	57
Local	49	18	39	16
Forestry camps	63	23	57	24
Reception & Diagnostic Centers	13	5	10	3
Division				
New England	19			
Middle Atlantic	28	7	17	7
South Atlantic	33	12	28	11
East South Central.	24	9		13
East North Central	42	16	22 39	9
West North Central	25	9	21	16
West South Central	22	Ŕ	21	9
Mountain	9	3	8	3
Pacific	72	26	58	23
Capacity			1	رع
Less than 100 children	127	10		
100-149 children	37	46	108	44
150-199 children	24	13	36	15
200-299 children	43	16	24	10
300 or more children	43	16	37	15
Not reported	70	1 10	38 2	15
	Ū	1	-	1
Sex group served		· ·		
Boys only	182	66	164	67
GIFIS ONLY	63	23	56	23
Boys and girls	29	11	25	10
ace group served			~-	10
White only	26			_
Nonwhite only	20 22	9	25	10
White and nonwhite	226	8 83	20	8
9	r E U	ا دن ا	200	82

The list of institutions was compiled for the most part from the "Directory of Public Training Schools for Delinquent Children," Children's Bureau, September 1963. Changes and additions since the Directory was published were also used.

b See Table S page 39 for States included in each division.

c Although 245 institutions reported in the survey, several institutions gave total figures for two or more other institutions under their central authority. Hence, all other tabulations in the appendix are based only on 233 institutions.

TABLE F.--CHILDREN IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY SEX, AND BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1964

	İ	_		tnat 1	reported	Institutions that did not report ^a		
		Boys	Girls	Boys	Girls	Boys	Girls	
All institutions		34,881	9,255	30,993	8,421	3,888	834	
New England	2,407	1,880	527	1,825	477	55		
Middle Atlantic	4,251	3,236	1,015	3,236	1,015	22	50	
South Atlantic	5,913	4,437	1,476	4,177	1,306	200		
East South Central.	5 55%	4,442	1,112	4,442	994	260	170	
East North Central	7,289	5,691	1,598	5,435			118	
west North Central	3,191	2,363	828	2,200	1,558	256	40	
West South Central.	4,616	3,556	1,060	3,514	771	163	57	
Mountain	1,637	1,297	340		1,060	42		
Pacific	9,278	7,979		1,087	281	210	59	
i	- ,	1,515	1,299	5,077	959	2,902	340	
tate institutions	35,561	27,365	8,196	24,945	7,639	2,420	557	
New England	1,988	1,518	470	1,518	1770	1		
Middle Atlantic	3,997	2,982	1,015	2,982	470			
South Atlantic.	5,260	3,867	1,393	, ,	1,015			
East South Central.	4,997	3,997		3,607	1,223	260	170	
East North Central.	5,513	4,172	1,000	3,997	882		118	
West North Central	2,419		1,341	4,172	1,341			
West South Central	4,325	1,712	707	1,712	707			
Mountain		3,284	1,041	3,284	1,041			
Pacific	1,637	1,297	340	1,087	281	210	59	
	5,425	4,536	889	2,586	679	1,950	210	
ocal institutions	3,504	2,907	597	2,330	500	577	97	
orestry camps	3,017	3,017		2,556		461	1	
eception & diagnostic centers.	2,054	1,592	462	1,162	282	430	180	

Figures were estimated.

TABLE G.--RETURNEE RATE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1964

	m-t-3			Returnee	rate (per	cent)a		
Division, child population in institution, sex and race group served	Total number of institutions	Under 10	10-19	20-29	30-39	40-49	50 or over	Not reported
All institutions	233	87	42	29	23	6	8	38
Division New England Middle Atlantic South Atlantic East South Central East North Central. West North Central. West South Central. Mountain. Pacific	31 21 33 20 21 7	2 9 15 6 9 10 5 4 27	5 4 6 3 4 2 1 11	4 1 2 3 6 6 0 6	1 3 5 4 0 3 1 3	2 0 0 0 1 0 3 0	2 0 1 2 0 0 2 1	1 12 5 0 12 0 0 0
Child population in institutions Less than 100 children	20 28	63 9 2 5 8	20 5 5 7 5	9 5 3 6 6	4 4 5 3 7	0 3 0 1 2	2 1 1 0 4	21 1 4 6 6
Sex group served Boys Girls Boys and girls	• 1	62 18 7	22 16 4	15 10 	17 3 3	4 2 0	5 1 2	28 5 5
Race group served White only Nonwhite only White and nonwhite	٠١ جي	5 5 77	7 3 32	5 2 22	3 7 13	2 0 4	2 2 4	1 1 36

^a The returnee rate was computed by dividing the number of children recommitted by court plus those returned for aftercare violations during the reporting period by the total of all children committed by court plus those returned for aftercare violations during the reporting period.

TABLE H. --RUNAWAY RATE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTIONS, SEX AND RACE GROUP SERVED, 1964

	Total number			Runaway	rate (p	ercent)			
Division, child population in institution, sex and race group served	of institutions	Under 2.5	2.5.	5.0- 9.9	10.0- 14.9	15.0 19.9	20.0- 24.9	25.0 or over	Not reported
All institutions	233	33	21	71	31	28	16	31	2
Division New England Middle Atlantic South Atlantic Past South Central East North Central West North Central Mountain Pacific	17 28 31 21 33 20 21 7 55	1 6 4 4 5 3 5 1 4	225342003	4 5 7 14 7 3 22	2 2 6 2 1 2 2 2 12	3 4 1 3 3 3 3 1 7	105113203	3 8 5 1 5 3 2 0 4	1 0 0 0 0 0 0
Child population in institution Less than 100 children	28 20 28 22	11 2 3 9 4 4	6 3 2 3 2 5	42 6 7 8 3	15 4 3 1 8 0	16 4 3 3 2 0	6 1 2 4 2 1	22 7 0 0 1	1 1 0 0 0
Sex group served Boys only Girls only Boys and girls	22	16 15 2	12 5 4	53 12 6	22 4 5	21 5 2	10 4 2	17 10 4	2 0 0
Race group served White only Nonwhite only White and nonwhite	. 20	3 7 23	2 3 16	8 5 58	5 1 25	4 0 24	1 2 13	2 2 27	0 0 2

a The runaway rate was computed by dividing the number of runaways by the number of children that had been in the institution at any time during the reporting period.

TABLE I. --AVERAGE LENGTH OF STAY IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1964

Division, child population in	Total number		Av	erage leng	th of stay	(months)		
institution, sex and race group served	of institutions	Less than 6	6-8	9-11	12-17	18-23	24 or more	Not reported
All institutions	233	41	74	64	36	10	3	5
Division New England	17 28 31 21 33 20 21 7 55	2 5 7 2 16 2 0 1 6	87827892 23	3 10 1 10 2 4 7 3	1 4 11 5 3 5 5 0 2	1 2 2 2 1 0 1	20100000000	0 1 1 0 3 0 0
Child population in institution Less than 100 children	119 28 20 28 22 16	29 5 1 1 4	38 8 4 11 9 4	32 8 7 8 1 8	13 5 6 6 5	3 1 2 2 1 1	2 1 0 0 0	2 0 0 0 2 1
Sex group served Boys only	153 55 25	34 3 4	58 8 8	37 23 4	17 14 5	3 6 1	0 0 3	4 1 0
Race group served White only Nonwhite only White and nonwhite	25 20 188	3 0 38	7 4 63	7 7 50	6 8 22	2 1 7	0 0 3	0 0 5

TABLE J.--CAPACITY OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY SEX GROUP SERVED, 1964

	Total number		Sex group served	
Capacity	of institutions	Boys only	Girls only	Boys and girls
ll institutions	233	153	55	25
Less than 50 children	40 60 36 23 16 21 18	32 44 18 10 8 12 11	8 13 14 8 4 4 4	0 3 4 5 4 5 3 1



TABLE K.--OCCUPANCY OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CAPACITY, SEX AND RACE GROUP SERVED, 1964

	<i>m</i>			Pe	rcent oc	cupancy ^a			
Division, capacity, sex	Total number of institutions	Less	50.0-	60.0-	70.0-	80.0-	90.0-	100 c	rover
· · · · · ·	THE CT CU CTORS	than 50	59.9	69.9	79.9	89.9	99.9	100	Over 100
All institutions	233	7	10	9	27	41	40	12	87
Divisions New England	17 28 31 21 33 20 21 7 55	0 4 2 0 0 0 1	1 3 2 0 0 0 3 0	1 0 0 2 1 2	3 1 2 1 5 0 2 12	3 6 4 0 5 5 6 1 11	3 7 6 4 2 3 1 1 13	0 0 1 1 0 0 1	6 14 15 23 6 7 2
Capacity Less than 100 children	100 36 23 37 37	4 1 0 2 0	3 2 1 1 3	2 2 2 1 2	10 7 3 7 0	21 8 3 5 4	21 4 3 4 8	10 1 1 0 0	29 11 10 17 20
Sex group served Boys only Girls only Boys and girls	153 55 25	4 2 1	8 2 0	4 4 1	13 8 6	27 10 4	32 6 2	9 3 0	56 20 11
Race group served White only Nonwhite only White and nonwhite	25 20 188	0 0 7	1 0 9	0 1 8	0 1 26	3 2 36	7 1 32	3 0 9	11 15 61

a Percent occupancy was computed by dividing the number of resident children on June 30, 1964 by the capacity of the institution.

TABLE L.--ANNUAL EXPENDITURES AND PER CAPITA OPERATING EXPENDITURE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE OF INSTITUTION AND DIVISION, 1964

		Oper	ating expenditu	res	Average	Per capita
Division and type of institution	All expenditures ^a	Total	Salaries and wages	Other	daily child population	operating expenditures
All institutions	\$128,633,130	\$117,566,659	\$85,444,900	\$32,121,759	38,924	\$3,020
New England	8,744,245	8,660,813	6,560,766	2,100,047	2,402	3,606
Middle Atlantic	21,792,105	18,898,949	14,895,168	4,003,781	3,931	4,808
South Atlantic	13,237,714	12,512,534	8,746,343	3,766,191	5,593	2,237
Fast South Central	8,865,873	8,239,904	5,006,519	3,233,385	5,273	1,563
East North Central	25,164,638	22,533,426	16,826,720	5,706,706	6,667	3,380
West North Central	10,143,105	9,100,912	6,580,689	2,520,223	3,011	3,023
West South Central	10,159,603	9,007,018	5,973,843	3,033,175	4,584	1,965
Mountain	5,258,833	4,617,548	3,476,291	1,141,257	1,455	3,174
Pacific	25,267,014	23,995,555	17,378,561	6,616,994	6,008	3,994
State institutions	104,071,716	94,417,712	68,846,238	25,571,484	32,184	2,934
New England	7,650,109	7,566,677	5,804,643	1,762,034	2,041	3,707
Middle Atlantic	20,953,135	18,095,817	14,366,164	3,729,653	3,697	4,895
South Atlantic	11,457,847	10,865,996	7,695,171	3,170,825	4,944	2,198
East South Central	8,015,060	7,398,664	4,444,593	2,954,071	4,766	1,552
Fast North Central	19,146,032	16,635,698	12,707,742	3,927,956	5,223	3,185
West North Central	8,329,723	7,447,593	5,258,083	2,189,510	2,470	3,015
West South Central	9,283,358	8,499,452	5,624,613	2,874,839	4,333	1,962
Mountain	5,258,833	4,617,548	3,476,291	1,141,257	1,455	3,174
Pacific	13,977,619	13,290,277	9,468,938	3,821,339	3,255	4,083
Local institutions	10,002,420	8,983,225	6,456,337	2,526,888	2,821	3,184
Forestry camps	8,016,995	7,741,164	5,234,497	2,506,667	2,481	3,120
Reception & diagnostic centers	6,541,999	6,424,548	4,907,828	1,516,720	1,438	4,468

^a This amount represents total expenditures, including outlay for capital improvements as well as operating costs, for only those institutions reporting. Estimated total expenditures for all institutions is \$133,700,000.

TABLE M.--ANNUAL PER CAPITA OPERATING EXPENDITURE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, AVERAGE DAILY CHILD POPULATION, SEX AND RACE GROUP SERVED, 1964

	Total		Ar	nual per	eapita oper	rating expe	enditure ^a		
Division, average daily child population, sex and race group served	number of institutions	Under \$1,000	\$1,000- 1,499	\$1,500- 1,999	\$2,000- 2,499	\$2,500- 2,999	\$3,000- 3,499	\$3,500- 3,999	\$4,000 over
All institutions	233	6	12	27	29	43	35	21	60
Division New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain	17 28 31 21 33 20 21 7	0 0 0 6 0 0	0 1 2 2 1 2 4 0	0 0 13 5 1 7 0	0 3 4 8 3 1 3 0 7	2 2 6 0 2 7 5 4 15	5 4 2 0 13 4 0 1 6	603032124	4 18 1 0 10 3 1 0
Average daily child population Less than 100 children 100-149 children 150-199 children 200-299 children 300 or more children	117 26 28 23 39	1 0 1 1 3	5 1 2 1 3	5 3 5 2 12	18 4 3 1 3	29 6 3 2 3	24 2 2 3 4	6 5 4 3 3	29 5 8 10 8
Sex group served Boys Girls Boys and girls	153 55 25	3 1 2	7 4 1	17 6 4	19 9 1	34 4 5	26 5 4	12 6 3	35 20 5
Race group served White Nonwhite White and nonwhite	25 20 188	1 5 0	3 3 6	10 9 8	7 3 19	3 0 40	0 0 35	1 0 20	0 0 60

a Annual per capita operating expenditure was obtained by dividing the total operating expenditure us the average daily child population.

TABLE N. -- PERSONNEL IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY CLASSIFICATION OF EMPLOYEE AND NUMBER OF VACANCIES, AND BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1964

			Pe	ercent distribu	ıtion		
Division and type of institution	Total number of employees	Total.	Adminis- trative	Treatment and educational	Operational and maintenance	Total number of vacancies	Percent vacancies ^a
All institutions	17,990	100.0	10.7	61.5	27.8	798	5.1
New England	1,260	100.0	10.6	60.2	29.2	38	2.9
Middle Atlantic	3,096	100.0	11.6	63.6	24.8	87	6.3
South Atlantic	2,034	100.0	10.0	56.1	33.9	159	7.3
East South Central	1,336	100.0	9.7	52.0	38.3	78	6.0
East North Central	3,637	100.0	10.7	59.4	29.9	93	3.6
West South Central	1,704	100.0	9.8	63.7	26.5	96	5.3
West North Central	1,474	100.0	9.9	66.2	23.9	93	6.5
Mountain	627	100.0	9.6	57.4	33.0	15	2.3
Pacific	2,822	100.0	12.1	68.0	19.9	139	4.7
State institutions	14,722	100.0	10.1	62.2	27.7	650	5.2
New England	1,115	100.0	10.4	62.2	27.4	38	3.3
Middle Atlantic	2,978	100.0	11.4	63.6	25.0	67	5.4
South Atlantic	1,758	100.0	9.9	57.7	32.4	149	7.8
East South Central	1,200	100.0	9.4	56.8	`3.8	78	6.1
East North Central	2,644	100.0	9.7	59.4	30.9	78	4.4
West South Central	1,604	100.0	9.4	64.5	26.1	96	5.6
West North Central	1,189	100.0	10.6	63.7	25.7	55	5.0
Mountain	627	100.0	9.8	68.5	21.7	15	2.3
Pacific	1,607	100.0	9.1	71.4	19.5	74	4.4
Local institutions	1,197	100.0	12.2	54.6	33.2	36	3.2
Forestry camps	899	100.0	17.5	60.7	21.8	38	4.1
Reception and diagnostic centers	1,172	100.0	12.4	60.5	27.1	74	7.0

a Percent vacancles was computed by dividing the number of vacancies by the sum of the number of employees plus the number of vacancies.

TABLE O.--ACCESSION AND SEPARATION RATES OF FULL-TIME PERSONNEL, BY TYPE OF INSTITUTION AND DIVISION, 1964

				Rate (per	ent)a					
	Accessions					Separations				
Division and type of institution	Total	Adminis - Treatment and education		Operational and maintenance	Total	Adminis- trative	Treatment and educational	Operational and maintenance		
All institutions	28.5	21.1	32.1	23.5	23.4	19.7	25.9	19.5		
		13.7	19.1	12.7 16.3		13.0	18.8	12.1		
New England	16.7		29.1	17.9	15.1	10.1	17.8	12.1		
Middle Atlantic	24.2	17.0	31.6	28.3	25.2	17.6	26.6	25.1		
South Atlantic	28.9	15.7	21.6	20.9	17.2	13.5	18.7	15.5		
East South Central	20.5	11.5	43.4	31.9	32.7	32.0	35.4	28.1		
East North Central	38.5	31.7	· ·	14.2	22.2	12.3	27.6	11.3		
West North Central	29.9	15.9	37.6	26.5	20.4	12.0	22.9	17.3		
West South Central	30.0	14.4	33.8	15.9	34.3	28.3	48.1	12.1		
Mountain	35.9	28.3 25.7	48.6 25.4	21.6	21.8	23.4	22.0	19.8		
State institutions	26.4	20.1	29.5	22.0	21.9	18.9	24.3	18.0		
50406 2	İ		100	13.1	16.4	12.9	18.7	12.5		
New England	17.0		19.3	17.3	14.8	10.7	17.2	11.8		
Middle Atlantic	23.7	16.4	28.7	25.3	24.2	16.8	26.0	23.3		
South Atlantic	27.1	14.5	30.2	21.0	17.3	13.0	18.9	15.6		
East South Central	20.7		21.8	26.0	27.5	34.5	29.3	22.5		
East North Central	31.6		35.0	16.6	22.5	11.0	28.2	13.1		
West North Central	25.5		30.6	25.8	20.1	11.9	22.8	16.3		
West South Central	30.1		34.2	15.9	34.3	28.3	48.1	12.1		
Mountain	35.9		48.6	26.2	21.3	25.9	19.9	24.6		
Pacific	24.6	31.3	23.3				32.7	15.8		
Iocal institutions	1	19.5	33.3	17.8	26.5	18.7		27.6		
Forestry camps	ميما	19.7	40.8	29.1	27.3	l	29.5	34.0		
Reception & diagnostic centers		32.4	51.3	41.5	33.1	28.3	33.7	J4.0		

Accession and separation rates were computed by dividing the number of accessions or separations during the reporting period by the number of employees on the last day of the reporting period.

TABLE P. --ACCESSION AND SEPARATION RATES OF FULL-TIME PERSONNEL, BY CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1964

				Rate (perc	ent) ^a				
Child population in		Ac	cessions		Separations				
institution, sex and race group served	Total	Adminis- trative	Treatment and educational	Operational and Total maintenance		Adminis- trative	Treatment and educational	Operational and maintenance	
Child population in institution Less than 100 children	29.2	17.4	34.0	24.7	25.1	15.8	28.1	23.7	
	30.1	21.2	34.0	24.7	21.7	18.4	23.1	19.8	
	24.2	26.1	23.9	24.0	21.3	23.0	21.6	20.0	
	24.8	12.7	31.9	12.1	19.2	14.1	24.3	8.7	
	31.9	25.8	37.0	26.0	27.8	25.8	33.6	19.7	
	28.9	24.2	30.3	26.9	23.4	22.1	23.7	23.1	
Sex group served Boys only Girls only Boys and girls	30.0	20.5	34.0	24.7	24.6	19.4	27.5	20.2	
	21.5	19.8	22.9	19.1	19.8	17.8	21.7	16.5	
	32.7	25.7	38.4	24.9	23.9	24.3	25.6	20.9	
Race group served White only Nonwhite only White and nonwhite	19.5	11.6	21.8	16.9	17.7	11.6	21.2	11.8	
	21.3	7.8	25.2	19.0	17.4	5.9	21.0	14.9	
	30.1	23.1	33.9	24.7	24.6	21.6	26.8	20.8	

a See table 0 for definition.

TABLE Q. --RATIO OF CHILDREN TO EMPLOYEES IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, JUNE 30, 1964

Division shill nonvious	Child-employee ratio ^a							
Division, child population in institution, sex and race group served	Total	Administrative employees	Treatment and educational employees	Operational and maintenance employees				
All institutions	2.2	20.2	3.5	7.8				
Division								
New England	1.9	17.9	3.2	6.5				
Middle Atlantic	1.3	11.0	2.0	5.1				
South Atlantic	2.7	27.4	4.9	8.1				
East South Central.	3.9	40,6	7.6	10.3				
East North Central	1.8	17.4	3.1	6.1				
West South Central	2.7	27.4	4.2	10.1				
West North Central	2.0	20.6	3.1	8.6				
Mountain	2.3	24.3	4.0	7.0				
Pacific	2.1	17.6	3.1	10.7				
Child population in institution								
Less than 100 children	2.1	14.3	3.6	8.5				
100-149 children	1.9	19.5	3.0	6.7				
150-199 children	1.7	13.8	2.9	6.4				
200-299 children	2.0	20.8	3.1	7.8				
300-399 children	2.2	21.4	4.0	6.2				
400 or more children	2.6	31.4	4.0	10.3				
Sex group served								
Boys only	2.3	21.6	3.7	8.8				
Girls Only	1.7	15.5	2.7	6.5				
Boys and girls	2.1	21.7	3.9	6.0				
Race group served				10.				
White only	3.2	30.9	5.6	10.4				
Nonwhite only	4.4	46.6	8.0	12.0				
White and nonwhite	1.9	17.4	3.0	7.0				

a The child employee ratio was computed by dividing the average daily child population in the institutions by the average of full-time employees.

TABLE R.--PERSONNEL VACANCIES IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY CHILD-EMPLOYEE RATIO, JUNE 30, 1964

Child-employee ratio ^a	Total number of institutions	Percent of personnel vacancies a							
		None	0.1- 1.9	2.0- 3.9	4.0- 5.9	6.0- 7.9	8.0- 9.9	10.0- or over	Not reported
All institutions	233	103	19	31	23	12	10	27	8
1.5 or less	51 39 55 20 24 20 16 8	16 8 21 13 12 17 11	3 7 4 1 3	7 8 14 1	5 6 6 2 1 2	4 1 2 3 2	3 1 3 1 1	11 8 3 1 3 	2 2 1 3

a See tables Q and N for definitions.



TABLE S. -- DIVISIONAL CLASSIFICATION OF STATES, 1964a

NEW ENGLAND	EAST SOUTH CENTRAL	WEST SOUTH CENTRAL
Connecticut	Alabama	Arkansas
Maine	Florida	Louisiana
Massachusetts	Georgia	New Mexico
	Mississippi	Oklahoma
New Hampshire	South Carolina	Texas
Rhode Island		2022
Vermont	Tennessee	MOUNTAIN
	TAGE NORMA GENERAT	Colorado
MIDDLE ATLANTIC	EAST NORTH CENTRAL	
Delaware	Illinois	Idaho
New Jersey	Indiana	Montana
New York	Michigan	Utah
Pennsylvania	O hio	Wyoming
	Wisconsin	
SOUTH ATLANTIC		PACIFIC
District of Columbia	WEST NORTH CENTRAL	Alaska
Kentucky	Iowa	Arizona
Maryland	Kansas	Nevada
North Carolina	Minnesota	Or egon
Virginia	Missouri	Washington
West Virginia	Nebraska	California
Puerto Rico	North Dakota	Hawaii
	South Dakota	
Virgin Islands	Doddi Dakota	

a The division of States was adopted from the standard regional classification of the Department of Health, Education and Welfare.

