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JUVENILE COURT STATISTICS

1980

Ву

LINDA L. DAHMA HOWARD N. SNYDER DENNIS P. SULLIVAN

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INTRODUCTION

This report is the 54th in the series of <u>Juvenile Court Statistics</u>. Inaugurated in 1926 by the Children's Bureau of the United States Department of Labor, the series is the oldest continuous source of information of the juvenile courts' processing of delinquent and dependent youth.

During its history, the project has undergone modifications in objectives, reporting procedures, and content. In 1923, a committee of the National Probation Association outlined the early purposes of the Juvenile Court Statistics project, as follows:

- 1. To furnish an index of the general nature and extent of the problems brought before the juvenile courts;
- 2. To show the extent and nature of service given by courts in such a way that significant trends in methods of treatment and in scope and volume of juvenile court work would be brought out;
- 3. To point out significant factors contributing to the problems caming before the courts in order to throw light on possibilities of correction and prevention; and
- 4. To show the extent to which service given by courts has been effective in correcting social problems.

Initially, annual reports included information and analyzed trends on factors such as gender, race, home conditions, reason referred, place of detention care, and disposition. Beginning in 1952, the amount of information requested from juvenile courts became limited to a summary count of case dispositions for delinquency, dependency and neglect, and special proceedings, and

distinctions were made between whether cases were handled with or without the filing of a petition. These reports combined traffic cases with delinquency cases; not until 1958 were traffic cases identified separately. Later, variations in the types of courts having jurisdiction over traffic cases and frequent changes in laws affecting this jurisdiction made it difficult to determine meaningful national estimates on the extent and trends of traffic cases. Therefore, beginning in 1970, ordinary traffic cases were excluded

from the report. For similar reasons, cases involving special proceedings were also excluded beginning in 1975. These changes were implemented to permit data from more courts to be included in the estimating procedure. This strategy has proved successful; in 1980 data were supplied from over 45 states, the District of Columbia, and two United States possessions. At present, the primary purpose of the Juvenile Court Statistics report is to provide a quantitative description of the frequency with which the juvenile court is utilized in disposing of delinquency and dependency/neglect matters.

For nearly 40 years, the Department of Health, Education and Welfare (HEW) had gathered annual data on juvenile courts' handling of juveniles throughout the United States under its National Juvenile Court Statistical Reporting System program. Following the passage of the Juvenile Justice and Delinquency Prevention Act of 1974, the Law Enforcement Assistance Administration (LEAA) was delegated primary responsibility for juvenile delinquency activities at the federal level. Since the system was the only source of nationwide information on court handling of juveniles, LEAA requested that the system be transferred from HEW to LEAA. At that time, the National Center for Juvenile Justice (NCJJ) submitted a proposal to LEAA to assume HEW's juvenile court statistical reporting function. Under the provisions of that grant and subsequent grants from the Office of Juvenile Justice and Delinquency Prevention (OJJDP), NCJJ has been authorized to collect and prepare juvenile court statistical information. To that end, the Center has employed reasoned judgments to produce a document using methods similar to those of HEW in an attempt to minimize the possibilities of irregularities due to the transfer of the historical series.

The data collection efforts required to produce these reports made NCJJ aware of the large amount of data routinely collected by the juvenile courts across this country. As an outgrowth of this work, NCJJ now maintains the National Juvenile Court Data Archive which stores, analyzes, and makes accessible to researchers, planners, and policy makers all available data on the handling of youths by the nation's juvenile courts. While the data presented in this report are only summary figures, the archive collects information on over 700,000 individual juvenile court cases annually. This archive, unique in the field of juvenile justice, has become the major source of information on the processing of youth by the nation's juvenile courts.

Perlman, I. R., Juvenile Court Statistics, <u>Juvenile Court Judges Journal</u>, 1965, 16, 73-75.

CHARACTERISTICS AND LIMITATIONS OF JUVENILE COURT STATISTICS

The reader must be cautious when interpreting the findings of this report. Often, through carelessness or lack of understanding, the results presented are interpreted inaccurately and erroneous conclusions are drawn. It is hoped that the following brief discussion will decrease the interpretive errors made by the users of this information.

The unit of count in this report is the case. A case is defined as a referral disposed by the court. Within a single referral, a child can be charged with a number of offenses, and one child can be involved in a number of cases within a calendar year. Therefore, the reader is cautioned not to interpret the figures as: (1) the number of children who are processed by the court, or (2) the number of offenses charged to juveniles. The use of case as the unit of count was selected because it provides the best statistic for indicating how frequently the juvenile court is utilized in dealing with law viclating or troubled youth.

These figures also do not constitute a complete and comprehensive measure of the extent of delinquent behavior or the problems of child abuse, neglect and dependency in this country or of the official system's reaction to them. Many children whose conduct is contrary to law are never apprehended, and many incidents of abuse and neglect are hidden from the eyes of courts and social agencies. Even when children are apprehended for a law violating act or identified as victims of abuse and neglect, the juvenile court may not become involved. Police, school authorities, or other social agencies may step in and divert some cases for treatment outside of the juvenile court system. For example, the FBI's Crime in the United States - 1980 reports that in 1980 only 58 percent of individuals arrested under the age of 18 were referred to juvenile courts. Therefore, the reader must keep in mind that the figures presented in this report describe only those cases which come to the attention of the nation's juvenile courts.

A unique aspect of this report is the compilation of county and state summaries found in Appendix 1 of the number and types of cases handled by their juvenile courts. This aggregation of individual court and state caseload figures may encourage comparisons of the workloads of different jurisdictions for the reporting year, and (if previous reports are available) individual courts over time. However, readers are cautioned about drawing comparisons based on these summary figures alone. There are wide variations in the responsibilities and problems faced by individual courts. For example, some courts have jurisdiction over all children below the age of 18, while in others some of these individuals may by law fall under the jurisdiction of the adult criminal justice system. In addition, individual jurisdictions because

of their geographical, economic, sociological, and judicial characteristics may be faced with differing problems affecting the quantity and nature of cases coming to the juvenile courts' attention. These and many other factors which influence the volume of cases flowing into the juvenile justice system must be carefully considered before comparisons can be attempted.

DEFINITIONS OF TERMS

This section lists relevant definitions which should prove helpful in interpreting the data that follow. Because these definitions may be peculiar to this report, they should be read carefully before any conclusions are drawn regarding the information contained herein.

JUVENILE COURT is used in a broad sense to include all courts having jurisdiction in children's cases—that is, courts such as probate, domestic relations, and family courts in which juvenile jurisdiction has been placed. "Juvenile court" also refers to all persons representing the court such as the judge, referee, and probation staff.

JUVENILE DELINQUENCY CASES are those cases referred to juvenile court for acts defined in state statutes as a violation of a state law or municipal ordinance by children or youth within the age of juvenile court jurisdiction or for conduct so seriously antisocial as to interfere with the rights of others or to menace the welfare of the delinquent child or the community. The aforementioned definition of delinquency includes conduct which violates the law only when committed by a child, such as truancy, ungovernable behavior, and running away. Excluded from this report are the following: (1) ordinary traffic cases handled by juvenile courts, except those which are handled as "juvenile delinquency" cases because of their serious nature; (2) all adult cases in which the complaint is made against the adult, such as contributing to the delinquency of a minor, offenses against children, nonsupport, and the establishment of paternity; (3) aid-to-families-with-dependent-children cases in which the court's administration of funds for and to dependent children is the only reason for court referral.

DEPENDENCY AND NEGLECT CASES cover neglect or inadequate care on the part of the parents or guardians, such as lack of adequate care or support resulting from death, absence, or physical or mental incapacity of the parents; abandonment or desertion; abuse or cruel treatment; and improper or inadequate conditions in the home.

UNIT OF COUNT for this report is a case disposed by a juvenile court. Each case represents a child referred to the juvenile court, with or without a petition, on a new referral for delinquency or dependency/neglect. A case is "disposed" when some definite action has been taken or some treatment plan has been decided upon or begun.

TYPE OF AREA is determined by the percentage of the total population which lives in an "urban" area as defined by the Bureau of the Census. The urban

population comprises all persons living in (a) places of 2,500 inhabitants or more incorporated as cities, boroughs (except in Alaska), villages and towns (except in the New England states, New York, and Wisconsin), but excludes persons living in rural portions of extended cities (i.e., cities whose boundaries have been extended, such as city/county consolidation to include sizable portions of territory that is rural in character); (b) unincorporated places of 2,500 inhabitants or more; and (c) other territory, incorporated or unincorporated, included in urbanized areas (a central city or cities and surrounding closely settled territory) at the time of the 1980 census. For this report, to be classified as an "urban area," 70 percent of the total population must live in an urban area; to be classified as a "semi-urban area," 30 to 70 percent of the total population must live in an urban area; to be classified as a "rural area," less than 30 percent of the total population must live in an urban area.

The classification of a county as being either "urban," "semi-urban," or "rural" is based on information developed by the U.S. Bureau of the Census during an analysis of their decennial census data. Therefore, when a county is classified in 1970 based on the Census description of the percent of its total population living in urban areas, the county maintains this classification until the next decennial census. Throughout the 1970's the composition of the urban, semi-urban, and rural clusters of counties remained constant. But with the availability of the 1980 decennial census data, the urban character of each county was reassessed. Paralleling the general increase in the urban character of the nation between 1970 and 1980, the reclassification resulted in an increase in the number of urban counties as previous semi-urban counties gained more urban population, and a decrease in rural counties as some became classified as semi-urban. With this redistribution of counties, it is inappropriate to compare the number of cases handled within each type of area over time without considering the changing compositions of the "type of area" groupings.

METHOD OF HANDLING CASES is classified as petitioned and nonpetitioned dispositions, sometimes referred to as judicial and nonjudicial, official and unofficial, or formal and informal dispositions. "Petitioned" cases are those that are placed on the official court calendar for adjudication by the judge or referee through the filing of a petition, affidavit, or other legal instrument used to initiate court action. "Nonpetitioned" cases are those cases which are not placed on the official court calendar through the filing of a petition or affidavit but which are adjusted by the judge, referee, probation officer, other officer of the court, or agency statutorily designated to conduct petition screening for juvenile court.

DELINQUENCY CASE RATE has traditionally been defined as the estimated number of delinquency cases disposed per 1,000 children 10 through 17 years of age. Since 1976 a companion measure has been developed based on delinquency child population at risk. While this measure is presented in the appendix the traditional measure is found exclusively throughout the text of this report.

DELINQUENCY CHILD POPULATION AT RISK is defined as the number of children from age 10 to the upper age limit of the court's delinquency jurisdiction. In all

states, the upper age of jurisdiction is defined by statute. In most states, this is 18 years of age; therefore, for these states, the delinquency child population at risk would equal the number of children who are 10 through 17 years of age living within the geographical area serviced by the court.

DEPENDENCY/NEGLECT CASE RATE has traditionally been defined as the estimated number of dependency/neglect cases disposed per 1,000 children 0 through 17 years of age. Since 1976 a companion measure has been developed based on dependency/neglect child population at risk. While this measure is presented in the appendix the traditional measure is found exclusively throughout the text of this report.

DEPENDENCY/NEGLECT CHILD POPULATION AT RISK is defined as the number of children from age 0 to the upper age of the court's delinquency jurisdiction. Although the upper ages of a court's delinquency and a court's dependency jurisdiction may differ, this series has based both delinquency and dependency child population at risk on the upper age of delinquency jurisdiction.

SUMMARY OF FINDINGS

DELINQUENCY CASES

Overall Rates and Trends

In 1980 an estimated 1,445,400 delinquency cases were disposed by courts with juvenile jurisdiction. This represents a five percent increase over the 1979 estimate. However, to study the relative extent of delinquency across years by simply comparing case totals year to year without taking into consideration the respective child populations would be inappropriate, since the child population under the jurisdiction of the juvenile courts, the population which generates delinquency cases, varies. To compensate for these population differences and to enable comparisons on the extent of delinquency across years, yearly rates of delinquency cases, defined as the estimated number of delinquency cases disposed per 1,000 children aged 10 through 17 years of age, have been calculated and are displayed in Figure 1 and Table 1. (Figures and tables begin on page 17.) Using this measure of rate of delinquency cases disposed, in 1980 the juvenile courts disposed of an estimated 46.4 delinquency cases for every 1,000 children 10 through 17 years of age. This represents a 6.7 percent increase over the 1979 rate.

During the 24 year period from 1957 through 1980, the number of delinquency cases increased by over 225 percent, while the rate of delinquency cases increased by 134 percent. Therefore, some portion of the increase in the number of delinquency cases processed by juvenile courts can be attributed to the growth in child population. However, in 1957, for every 1,000 children aged 10 through 17, approximately 20 juvenile delinquency cases were disposed by juvenile courts, while in 1980 this same group generated more than 46 delinquency cases. From this growth in the rate of delinquency cases, it can be reasonably inferred that the juvenile courts in our country are presently handling a greater percentage of the youth population than they were in the late 1950's.

Gender

As shown in Table 2, males were involved in 78 percent of the total number of delinquency cases processed by the courts in 1980. In 1980, for every 1,000 males 10 through 17 years of age in the population, the juvenile courts handled 71.9 male cases, compared to 20.8 female delinquency cases for every 1000 females in the same age range. Since 1957 the number of male cases has

increased 213 percent, while the number of cases involving females has increased 295 percent. A portion of the increase in each group can be attributed to the growth in the child population; however, the greater increase in female cases indicates that over this time period the rate of female cases increased more than the rate of male cases.

Support for these trends can be found in the FBI's publication <u>Crime in the United States - 1975</u>. The FBI report indicates that the number of female arrests for this particular age group during approximately this time period increased more than the number of arrests of males. Between 1960 and 1975, the number of arrests of females under 18 years of age increased by 254 percent, while the percentage increase for males was substantially lower, only 125 percent. However, it should be noted, as Table 2 shows, the percentage of delinquency cases involving females peaked between 1972 and 1974 and has been generally decreasing since that time.

Type of Area

Each reporting county was classified as being either an urban, semi-urban, or rural area. (See "Definitions of Terms" section for complete definitions.) As shown in Table 3, 70 percent of the total delinquency cases were processed in urban areas, 23 percent in semi-urban areas, and only 7 percent in rural areas in 1980. This ordering is to be expected given that most areas in this country are classified as urban and least as rural. A more meaningful comparison can be developed by calculating the rate of delinquency cases within each area. The delinquency case rate is defined as the number of delinquency cases for each 1,000 children 10 through 17 years of age living in the area. The rate in 1980 in urban areas was 51.1, 42.6 in semi-urban areas, and 27.6 in rural areas. Therefore courts in urban areas, even after controlling for child population differences, receive delinquency cases at a greater rate than did juvenile courts in the other two areas.

Method of Handling

The methods of handling a case may vary across jurisdictions, depending on the structure of the court, administrative policies, and legislative criteria. However, in general, a case is handled in one of two ways; sometimes referred to as with petition or without petition, formal or informal handling, judicial or nonjudicial handling, or official or unofficial handling, depending on the terminology of the court. For purposes of this report we have labeled these two general categories as "Petitioned" and "Nonpetitioned." (See "Definitions of Terms" section for complete definitions.)

In 1980, of the total number of delinquency cases disposed, 55 percent were handled on a nonpetitioned basis (see Table 4). Between 1957 and 1980, the number of petitioned cases increased 173 percent, while the number of nonpetitioned cases climbed 294 percent. Given the limited amount of

information collected for this report, it is not possible to make definitive statements explaining this greater dependence on the informal handling of delinquency cases. However, it would appear that the juvenile courts are attempting to divert youthful offenders away from the more formal court processes.

DEPENDENCY AND NEGLECT

Overall Rates and Trends

Children may come to the attention of the juvenile justice system not only to answer for the commission of crimes or status offenses, but also because they have become dependent and/or the victims of abuse or neglect. For this report, dependency and neglect cases (hereinafter referred to simply as dependency cases) include those referred to juvenile court for neglect or inadequate care on the part of the parents or guardians; e.g., lack of adequate care or support resulting from death, absence, or physical or mental incapacity of the parents, abandonment or desertion, abuse or cruel treatment, and improper or inadequate conditions in the home.

As Table 5 shows, an estimated 152,500 dependency cases were disposed by courts with juvenile jurisdiction in 1980. (It should be emphasized that though a single dependency/neglect case may consume a large amount of the court's time with periodic reviews over a number of years, such a case is only counted in the yearly totals once, during the year of the court's first disposition of the case.) Unlike the large and relatively steady increase in delinquency cases since 1957, Figure 2 shows that the volume of dependency cases has fluctuated during this same 24 year period, producing an overall increase of only 51 percent compared to a more than 225 percent increase in delinquency cases. As with delinquency, a portion of this increase may be accounted for by the increase in child population over this time period. To control for the population differences between years, yearly dependency case rates were developed to determine the estimated number of dependency cases for each 1,000 children between the ages of 0 and 17. In 1980, there were 2.3 dependency cases processed by juvenile courts for every 1,000 children below the age of 18, a rate which has remained relatively constant since 1957. Remembering that the percent increase in delinquency rates between 1957 and 1980 was 133 percent, it is clear that the processing of dependency cases is becoming a smaller and smaller portion of the workloads of the juvenile courts. This may be due to the growing practice of handling dependency, abuse, and neglect cases in youth service agencies outside of the juvenile court or it may simply be that delinquency is increasing at a far greater rate than dependency, abuse, and neglect.

Gender

Estimates were developed describing the gender characteristics of the dependency cases processed by the juvenile courts in 1980. The results showed that approximately 49 percent of all dependency cases involved males, with the remaining 51 percent involving females. This nearly equal representation of males and females in dependency cases is in sharp contrast to the predominance of males in delinquency cases.

Type of Area

Counties were classified into urban, semi-urban, and rural groupings, and an estimate of the total number of dependency cases in each grouping can be found in Table 6. The variations in the number of cases across areas are largely dependent on the fact that most counties were classified as urban areas and few were classified as rural areas. However, comparisons among these areas can be accomplished by studying their dependency rates. Dependency rates for urban areas were greater than the rates in the other two areas: 2.7 cases for each 1,000 children below the age of 18 in urban areas, a rate of 1.8 in semi-urban areas, and a rate of 1.5 in rural areas. In 1980 the urban rate of dependency cases was 50 percent greater than the semi-urban rate and 80 percent greater than the rural rate.

Method of Handling

For 1980, an estimated 73 percent of all dependency cases disposed (110,900) were handled formally by the courts through the filing of a petition. As Table 7 shows, this is the highest level reached since 1974, the first year this distinction was reported. Comparing these figures with the percentage of delinquency cases petitioned in 1980 (45%/55%), it is clear that a greater percentage of dependency cases are handled in a formal manner by the courts.

METHODS

This section examines the methods employed in developing national estimates, focusing on three major concerns: data collection, the sample, and the estimation procedure.

Data Collection

The data collection represented in this publication was initiated at the local level. In most cases, the data were transferred to the appropriate state agencies responsible for the collection and dissemination of juvenile court statistics. In some cases an individual county or jurisdiction did not report data to a state agency, and in those instances data were requested directly from them. Beginning with Juvenile Court Statistics: 1976-1978 an attempt was made to collect and report juvenile court activity on a county-by-county basis. With the exceptions of Alaska, Connecticut, Puerto Rico, and the Virgin Islands, all data were reported in county units. Alaska and Puerto Rico reported their data aggregated at the district court level. Connecticut, which has a state level juvenile court system, reported data aggregated at the juvenile venue district. The Virgin Islands reported its data in terms of the three major islands comprising the territory. Therefore the level of aggregation varied somewhat in the data base; most data were aggregated at the county level, but some data were summarized in terms of district courts, venue districts, or islands. However, for simplicity in this report, the term 'county' has been used to identify the reporting unit, although the reader should be aware that in some instances this may be an imprecise designation.

To document juvenile court activity on the number of delinquency cases and dependency cases disposed, request forms and instructions were mailed to collecting state agencies in each of the 50 states, the District of Columbia, and the territories of Puerto Rico and the Virgin Islands. Information was requested on the number of male and female delinquency cases and dependency cases disposed with and without petition. Because state juvenile codes are not uniform in defining what constitutes a delinquent, dependent, or neglect case, standard definitions (as outlined by HEW in earlier reports) were provided to render the data compatible for statistical analyses (see "Definitions of Terms" section).

The principal sources of data used in the preparation of this report were the forms supplied with our original request and annual statistical reports forwarded to the National Center for Juvenile Justice by individual states, provided the latter utilized a comparable unit of count. Also, while

requesting juvenile court statistics, the Center learned that some states had automated their reporting systems, and data from those states were supplied on computer tapes.

The Sample

From 1957 through 1969, national estimates of the number of children's cases disposed by courts with juvenile jurisdiction were based on information derived from a national sample of juvenile courts which, drawn from the Current Population Survey, was considered to be representative of the country as a whole. Since 1970 an attempt has been made to include all jurisdictions reporting juvenile court statistics in the national sample. However, because some reporting jurisdictions did not supply information in the format needed for this report, not all reporting jurisdictions could be included in the sample. For example, some counties supplied data on cases filed rather than cases disposed and, as a result, could not be included in the sample used for developing national estimates.

To assist in verifying the reliability of the suppliers' reporting systems, the National Center for Juvenile Justice implemented the following decision rule which had been devised and used by HEW in the past. This rule states that for a county to be included in the estimation sample, it had to report consecutively for two years. If the data varied substantially between the two years, that particular data supplier was contacted to determine the cause of the variation. If the reporting procedure had been changed to incorporate a different unit of count, or if the different counts from one year to the other could not be explained, that county was excluded from the sample. If the variation represented a true change in court workload, the county remained in the sample.

In 1980 out of a possible total of 3,152 counties (reporting units) nationally, 2,684 counties provided data on delinquency cases. However, because of reporting irregularities, data from only 1,287 counties were used to produce national estimates of petitioned cases, and only 992 were used to estimate nonpetitioned cases. (See Tables 8A through 8C.) A total of 1,783 counties reported information on dependency cases in 1980: 846 were included in the petitioned sample, and 692 were included in the nonpetitioned sample. (See Tables 9A through 9C.)

The Estimation Procedure

When the Center first assumed responsibility for producing the <u>Juvenile Court Statistics</u> report, national estimates on delinquency cases and dependency cases disposed by juvenile courts were derived in the manner traditionally employed by HEW. In the course of compiling <u>Juvenile Court Statistics</u>: 1976-1978, however, minor changes were implemented for improving the procedure in producing national estimates and generating rates. It should be noted that

these changes do not have any major effect on the comparability of this report with past issues. Basically, the changes and their rationale are as follows:

- 1. Traditionally, this report used as its reporting unit those courts with juvenile jurisdiction. However, the number and geographical composition of courts change periodically as a result of legislation, causing problems for an estimation procedure based on year-to-year comparisons. In addition, other data bases (e.g., census reports) aggregate information at the county level. By reporting information at the court level, we would lose the stability of county boundaries and the compatibility of the juvenile court information with other valuable data bases. Therefore, beginning with Juvenile Court Statistics: 1976-1978, an attempt was made to collect and report juvenile court information on a county-by-county basis.
- 2. In the past, the total population of the court, as described in the most recent decennial census, was used as a base for producing estimates and generating rates. Clearly, more current population figures would have been preferred for the yearly reports, but they were not available. In addition, it seems quite reasonable that estimates of juvenile court activity should be based on the number of children under the jurisdiction of the court and not on the total population of the area. It is conceivable that two counties with the same total population but different demographic compositions could differ greatly in the size of their juvenile populations. Added to this is the influence of varying upper ages of jurisdiction for individual states. (The upper ages of jurisdiction for the counties are shown in Appendix 1). Obviously, two counties with identical total populations and demographic compositions would be expected to have different levels of court activity if their upper ages of jurisdiction were different. Together, the impact of varying demographic composition and upper ages of jurisdiction indicates that the use of child population is superior to the use of total population as a basis for estimation. In fact, the correlation between child population and the number of delinquency cases reported from each responding jurisdiction was found to be larger than the correlation between total population and court activity.

Therefore, this report based its estimation procedure on the child populations which fall under the jurisdiction of the juvenile court of each county. It was decided that for delinquency estimates, child population would be defined as the number of children between 10 and the upper age of jurisdiction for each county (or court) for each year. For dependency cases, the child population was defined as the number of children below the upper age of jurisdiction for each county for each year. In summary, it is believed that using child population at risk provides a more accurate basis for estimating court activity.

With the incorporation of the stated changes, the estimation procedure was as follows (refer to Tables 8A through 9C). Each county was placed into one of eight clusters defined by the total population for the year in question. The total child population of the cluster and the total child population under the reporting jurisdictions in the cluster were determined. The total number of cases from the reporting counties was then multiplied by a factor equal to the total child population in the cluster divided by the child population of the reporting jurisdictions in the cluster to produce an estimate of the number of cases handled by the courts in the cluster. This process was performed separately to produce petitioned and nonpetitioned estimates. The sum of the estimates of petitioned and nonpetitioned cases produced the estimate of the total number of cases handled by courts with juvenile jurisdiction.

Table 1: ESTIMATED NUMBER AND RATE OF DELINQUENCY CASE DISPOSITIONS: 1957 TO 1980

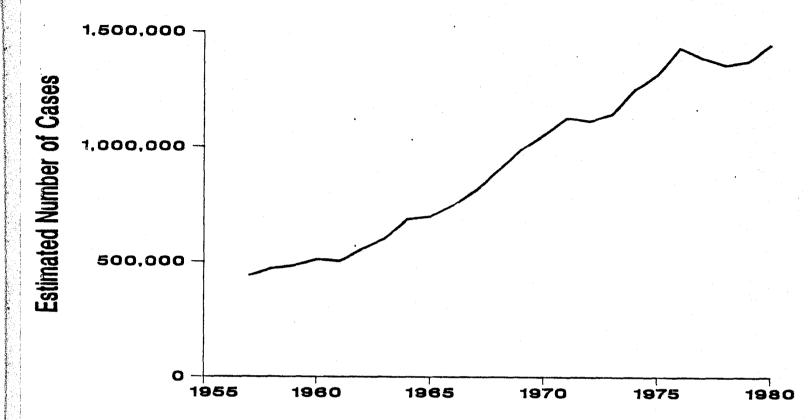
		Child Population	
	Estimated Number of	10-17 Years	_
Year	Delinquency Cases ¹	of Age ²	Rate ³
1957	440,000	22,173,000	19.8
1958	470,000	23,433,000	20.0
1959	483,000	24,607,000	19.6
1960	510,000	25,368,000	20.1
1961	503,000	26,056,000	19.3
1962	555,000	26,989,000	20.6
1963	601,000	28,056,000	21.4
1964	686,000	29,244,000	23.5
1965	697,000	29,536,000	23.6
1966	745,000	30,124,000	24.7
1967	811,000	30,837,000	26.3
1968	900,000	31,566,000	28.5
1969	988,500	32,157,000	30.7
1970	1,052,000	33,141,000	31.7
1971	1,125,000	33,643,000	33.4
1972	1,112,500	33,954,000	32.8
1973	1,143,700	34,126,000	33.5
1974	1,252,700	34,195,000	36.6
1975	1,317,000	33,960,000	38.8
1976	1,432,000	33,482,000	42.3
1977	1,389,000	32,896,000	42.2
1978	1,359,000	32,276,000	42.1
1979 .	1,374,500	31,643,000	43.4
1980	1,445,400	31,171,000	46.4

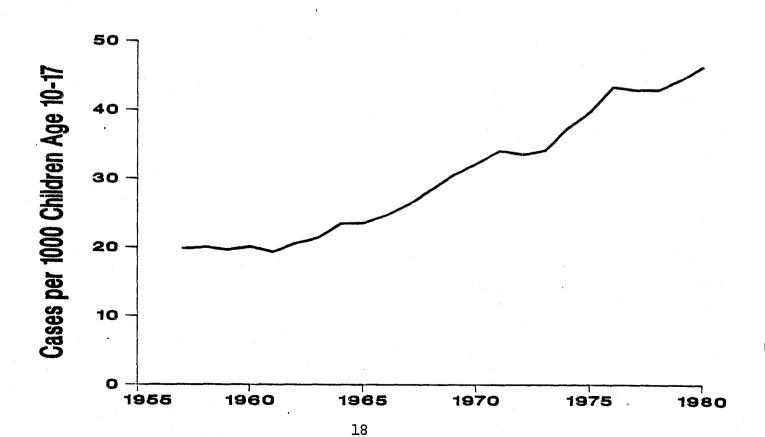
- 1. Estimates for 1957-1969 were based on data from a national sample of juvenile courts. Estimates for 1970-1980 were based on data from all units reporting consistently for two consecutive years.
- 2. Based on estimates from Bureau of the Census, U.S. Department of Commerce (Current Resident Population Reports, Population Estimates and Projections, Series P-25, No. 917, Issued July 1982). Also included are population figures for Puerto Rico and the Virgin Islands. Population estimates from 1971 through 1979 have been revised to reflect the most recent estimates developed by the Bureau of the Census.

1

3. Rate was based on the number of delinquency cases per 1,000 children 10 through 17 years of age.

Delinquency Case Dispositions 1957-1980





17

Table 2: ESTIMATED NUMBER OF DELINQUENCY CASES BY GENDER: 1957 TO 1980

	Mal	e	Female			
Year	Number	Percent	Number	Percent		
1957	358,000	81	82,000	19		
1958	383,000	81	87,000	19		
1959	393,000	81	90,000	19		
1960	415,000	81	99,000	19		
1961	408,000	81	95,000	19		
1962	450,000	81	104,500	19		
1963	485,000	81	116,000	19		
1964	555,000	81	131,000	19		
1965	555,000	80	142,000	20		
1966	593,000	80	152,000	20		
1967	640,000	79	171,000	21		
1968	708,000	79	191,000	21		
1969	760,000	77	228,000	23		
1970	799,500	76	252,000	24		
1971	845,500	75	279,500	25		
1972	827,500	74	285,000	26		
1973	845,300	74	298,400	26		
1974	927,000	74	325,700	26		
1975	1,001,700	76	315,300	24		
1976	1,092,700	76	339,000	24		
1977	1,063,200	77	326,400	23		
1978	1,055,000	78	303,800	22		
1979	1,058,000	77	315,800	23		
1980	1,121,200	78	324,200	22		

Table 3: ESTIMATED NUMBER AND PERCENT DISTRIBUTION OF DELINQUENCY CASE DISPOSITIONS BY TYPE OF AREA: 1957 TO 1980

	Urb	an	Semi-	urban	Rural		
Year	Number	Percent	Number	Percent	Number	Percent	
1957	280,000	63	113,000	26	47,000	11	
1958	298,000	63	120,000	26	52,000	11	
1959	295,000	61	127,000	26	61,000	13	
1960	344,000	67	128,000	25	42,000	8	
1961	350,000	69	119,000	24	34,000	7	
1962	383,000	69	132,500	24	39,500	7	
1963	414,000	69	146,000	24	41,000	7	
1964	456,000	67	181,000	26	49,000	7	
1965	470,000	68	183,000	26	43,000	6	
1966	490,000	66	206,500	28	48,000	6	
1967	525,000	65	235,300	29	50,700	6 6	
1968	588,200	65	256,400	29	55,200	6	
1969	646,600	66	280,800	28	61,100	6	
1970	686,000	66	296,800	28	69,200	6	
1971	717,000	64	331,000	29	77,000	7	
1972	692,000	62	345,000	31	75,500	7	
1973	694 , 700	61	362,000	31	87,000	8	
1974	776,600	62	375,800	30	100,300	8	
1975	753,600	57	464,400	35	98,900	8 7	
1976	931,800	65	406,700	28	93,200		
1977	875,100	63	406,900	29	107,600	8	
1978	854,700	63	386,600	28	117,400	9	
1979	875,300	64	390,800	28	108,400	8 7	
1980	1,012,900	70	337,700	23	94,800	7	

1. The classification of a county as being either "urban," "semiurban," or "rural" is based on information developed by the U.S. Bureau of the Census during an analysis of their decennial census data. Therefore, when a county is classified in 1970 based on the census description of the percent of its total population living in urban areas, the county maintains this classification until the next decennial census. Throughout the 1970's, the composition of the urban, semi-urban, and rural clusters of counties remained constant. But with the availability of the 1980 decennial census data, the urban character of each county was reassessed. Paralleling the general increase in the urban character of the nation between 1970 and 1980, the reclassification resulted in an increase in the number of urban counties, as previous semi-urban counties gained more urban population, and a decrease in rural counties as some became classified as semi-urban. With this redistribution of counties, it is inappropriate to compare the number of cases handled within each type of area over time without considering the changing compositions of the "type of area" groupings. (See "Type of Area" under "Definitions of Terms" section.)

Table 4: ESTIMATED NUMBER OF DELINQUENCY CASES BY METHOD OF HANDLING: 1957 TO 1980

			Nonpetitioned		
		cioned	-		
Year	Number	Percent	Number	Percent	
1957	239,000	54	201,000	46	
1958	237,000	50	233,000	50	
1959	250,000	52	233,000	48	
1960	258,000	50	256,000	50	
1961	257,000	51	246,000	49	
1962	285,000	51	270,000	49	
1963	298,000	50	303,000	50	
1964	333,000	49	353,000	51	
1965	327,000	47	370,000	53	
1966	357,000	48	387,000	52	
1967	382,100	47	428,900	53	
1968	425,400	47	474,400	53	
1.969	433,300	44	555,200	56	
1970	472,000	45	580,000	55	
1971	475,000	42	650,000	58	
1972	461,300	41	651,200	59	
1973	522,000	46	621,700	54	
1974	667,700	53	585,000	47	
1975	639,500	49	677,500	51	
1976	636,000	44	795,000	56	
1977	619,000	45	770,000	55	
1978	692,000	51	666 , 800	49	
1979	590,900	43	783,600	57	
1980	653,000	45	792,400	55	

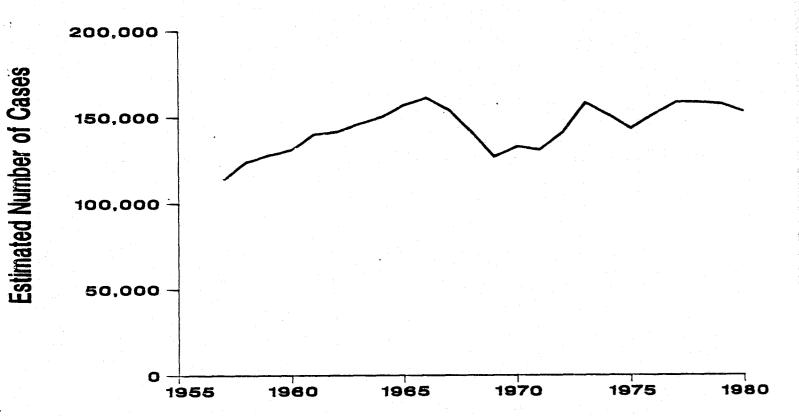
Table 5: ESTIMATED NUMBER AND RATE OF DEPENDENCY AND NEGLECT CASE DISPOSITIONS: 1946 TO 1980

Year	Estimated Number of Dependency/Neglect Cases	Child Population Under 18 Years of Aye ^l	Rate ²
1946	101,000	41,759,000	2.4
1947	104,000	43,301,000	2.4
1948	103,000	44,512,000	2.3
1949	98,000	45,775,000	2.1
1950	93,000	47,017,000	2.0
1951	97,000	48,598,000	2.0
1952	98,000	50,296,000	1.9
1953	103,000	51,987,000	2.0
1954	103,000	53,737,000	1.9
1955	106,000	55,568,000	1.9
1956	105,000	57,377,000	1.8
1957	114,000	59,336,000	1.9
1958	124,000	61,238,000	2.0
1959	128,000	63,038,000	2.0
1960	131,000	64,516,000	2.0
1961	140,000	65,789,000	2.1
1962	141,500	67,092,000	2.1
1963	146,000	68,371,000	2.1
1964	150,000	69,625,000	2.2
1965	157,000	69,699,000	2.3
1966	161,000	69,851,000	2.3
1967	154,000	69,878,000	2.2
1968	141,000	69,831,000	2.0
1969	127,000	69,694,000	1.8
1970	132,700	70,810,000	1.9
1971	130,900	70,877,000	1.8
1972	141,000	70,508,000	2.0
1973	158,000	69,872,000	2.3
1974	151,300	69,114,000	2.2
1975	143,200	68,314,000	2.1
1976	151,400	67,420,000	2.2
1977	158,400	66,650,000	2.4
1978	158,100	65,982,000	2.4
1979	162,900	65,335,000	2.5
1980	152,500	64,908,000	2.3

^{1.} Data based on estimates from the Bureau of the Census, U.S. Department of Commerce (Current Population Reports, Population Estimates and Projections, Series P-25, No. 917, Issued July 1982). Also included are population figures for Puerto Rico and the Virgin Islands. Population estimates from 1971 through 1979 have been revised to reflect the most recent estimates developed by the Bureau of the Census.

^{2.} Rates were based on estimated dependency and neglect cases per 1,000 children under 18 years of age.

Dependency Case Dispositions 1957-1980



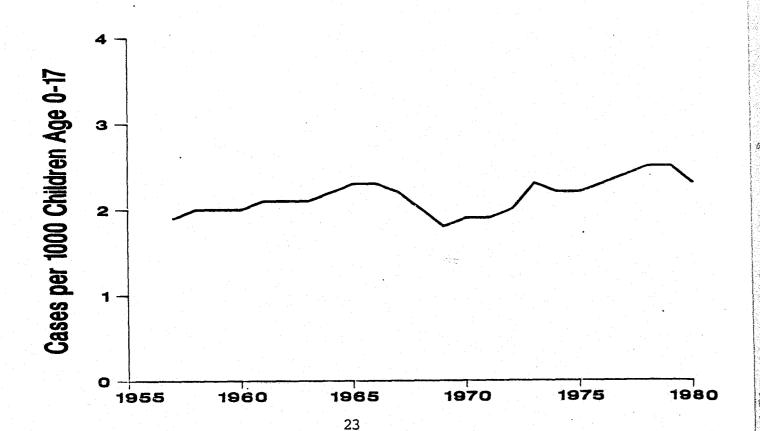


Table 6: ESTIMATED NUMBER AND PERCENT DISTRIBUTION OF DEPENDENCY CASE DISPOSITIONS BY TYPE OF AREA: 1957 TO 1980 1

	Urban		Semi	-urban	Rural		
Year	Number	Percent	Number	Percent	Number	Percent	
1957	72,000	63	30,000	26	12,000	11	
1958	76,000	61	34,000	28	14,000	11	
1959	77,000	60	37,000	29	14,000	11	
1960	96,000	73	27,000	21	8,000	6	
1961	102,000	73	28,500	20	9,500	7	
1962	99,000	71	31,500	23	8,500	6	
1963	101,000	69	33,900	23 .	11,100	8	
1964	103,000	69	34,000	23	13,000	8	
1,965	108,600	70	34,600	22	13,800	8	
1966	112,000	70	36,000	22	13,000	8	
1967	106,400	69	35,600	23	12,000	8	
1968	93,000	66	35,000	25	13,000	9	
1969	83,800	66	31,500	25	11,700	9	
1970	85,000	64	35,000	26	12,700	10	
1971	87,000	67	30,400	23	13,500	10	
1972	84,000	60	41,000	29	16,000	11	
1973	94,400	60	46,100	. 29	17,500	11	
1974	78,800	52	56,700	38	15,800	10	
1975	76,200	53	50,700	36	16,300	11	
1976	90,200	60	46,100	30	15,100	10	
1977	90,700	57	50,300	32	17,500	11	
1978	93,000	59	47,800	30	17,300	. 11	
1979	.104,800	64	42,900	26	15,200	10	
1980	110,900	73	30,600	20	11,000		

1. The classification of a county as being either "urban," "semiurban," or "rural" is based on information developed by the U.S. Bureau of the Census during an analysis of their decennial census data. Therefore, when a county is classified in 1970 based on the census description of the percent of its total population living in urban areas, the county maintains this classification until the next decennial census. Throughout the 1970's, the composition of the urban, semi-urban, and rural clusters of counties remained constant. But with the availability of the 1980 decennial census data, the urban character of each county was reassessed. Paralleling the general increase in the urban character of the nation between 1970 and 1980, the reclassification resulted in an increase in the number of urban counties, as previous semi-urban counties gained more urban population, and a decrease in rural counties as some became classified as semi-urban. With this redistribution of counties, it is inappropriate to compare the number of cases handled within each type of area over time without considering the changing compositions of the "type of area" groupings. (See "Type of Area" under "Definitions of Terms" section.)

Table 7: ESTIMATED NUMBER OF DEPENDENCY CASES
BY METHOD OF HANDLING: 1974 to 1980 1

	Petit	ioned	Nonpet:	npetitioned	
Year	Number	Percent	Number	Percent	
1974	122,600	81	28,700	19	
1975	107,100	75	36,100	25	
1976	122,900	81	28,500	19	
1977	122,800	78	35,600	22	
1978	125,800	80	32,300	20	
1979	124,000	76	38,900	24	
1980	110,900	73	41,600	27	

^{1.} Prior to 1974, no breakdown by method of handling was reported.

TABLE 8A

ESTIMATED NUMBER OF PETITIONED DELINQUENCY CASE DISPOSITIONS: 1980

		ALL COUNTIES			SAMPLE COUNTIES					
: Size of County	Total Number	Estimated ¹ Total Population Served	Estimated ² Child Population Served	Number in Sample	Estimated Total Population Served	% of Total Population Served	Estimated Child Population Served	% of Child Population Served	Reported Petitioned Cases Disposed	Estimated Petitioned Cases Disposed
1,000,000 or more	25	48,009,100	5,600,600	22	43,389,700	90.4	5,035,900	89.9	121.332	135,000
500,000-999,999	61	41,593,000	5,214,100	38	26,306,500	63.2	3,235,400	62.1	88,627	142,800
250,000-499,999	100	34,577,900	4,482,900	44	14,946,700	43.2	1,928,700	43.0	44,285	102,900
100,000-249,999	239	36,587,000	4,684,500	100	15,477,800	42.3	1,942,900	41.5	45,095	108,700
50,000- 99,999	380	26,674,200	3,470,300	137	9,778,200	36.7	1,268,100	36.5	28,628	78,400
25,000- 49,999	617	21,786,000	2,926,400	206	7,352,700	33.7	977,100	33.4	15.784	47,300
10,000- 24,999	974	16,152,200	2,179,100	344	5,647,400	35.0	743,900	34.1	10.385	30,400
Under 10,000	756	4,459,500	597,100	395	2,164,000	48.5	282,600	47.3	3,559	7,500
TOTAL	3,152	229,838,900	29,155,000	1,286	125,063,000	54.4	15,414,600	52.9	357,695	653,000

TABLE 88
ESTIMATED NUMBER OF NONPETITIONED DELINQUENCY CASE DISPOSITIONS: 1980

ALL COUNTIES				SAMPLE COUNTIES						
Size of County	Total Number	Estimated ¹ Total Population Served	Estimated ² Child Population Served	Number in Sample	Estimated Total Population Served	% of Total Population Served	Estimated Child Population Served	% of Child Population Served	Reported Nonpetitioned Cases Disposed	Estimated Nonpetitioned Cases Disposed
1,000,000 or more	25	48,009,100	5,600,600	12	29,037,800	60.5	3,600,800	64.3	73,118	113,700
500,000-999,999	61	41,593,000	5,214,100	24	16,839,100	40.5	2,116,600	40.6	80,430	198,100
250.000-499.999	100	34,577,900	4,482,900	26	8,750,900	25.3	1,164,400	26.0	34,403	132,500
100,000-249,999	239	36,587,000	4,684,500	65	10,174,800	27.8	1,300,000	27.8	34,348	123,800
50,000- 99,999	380	26,674,200	3,470,300	81	5,776,000	21.7	767,100	22.1	20,789	94,100
25,000- 49,999	617	21,786,000	2,926,400	141	4.954.000	22.7	656,400	22.4	15,567	69,400
10,000- 24,999	974	16,152,200	2,179,100	286	4,628,700	28.7	609,300	28.0	14,296	51,100
Under 10,000	756	4,459,500	597,100	357	1,918,700	43.0	252,500	42.3	4,104	9,700
TOTAL	3,152	229,838,900	29,155,000	992	82,080,000	35.7	10,467,100	35.9	277,055	792,400

TABLE 8C
ESTIMATED TOTAL DELINQUENCY CASE DISPOSITIONS: 1980

Size of County	Total Number	Estimated ¹ Total Population Served	Estimated ² Child Population Served	Estimated Petitioned Cases Disposed	Estimated Nonpetitioned Cases Disposed	Estimated Total Cases Disposed
1,000,000 or more	25	48,009,100	5,600,600	135,000	113.700	248,700
500,000-999,999	61	41,593,000	5,214,100	142,800	198,100	340,900
250,000-499,999	100	34,577,900	4,482,900	102,900	132,500	235,400
100,000-249,999	239	36,587,000	4,684,500	108,700	123,800	232,500
50,000- 99,999	380	26,674,200	3,470,300	78,400	94,100	172,500
25,000- 49,999	617	21,786,000	2,926,400	47,300	69,400	116,700
10,000- 24,999	974	16,152,200	2,179,100	30,400	51,100	81,500
Under 10,000	756	4,459,500	597,100	7,500	9,700	17,200
TOTAL	3,152	229,838,900	29,155,000	653,000	792,400	1,445,400

^{1.} Total population figures were produced by the National Center for Juvenile Justice using population counts generated by the 1980 Decennial Census.

^{· 2.} Child population figures were produced by the National Center for Juvenile Justice using population counts generated by the 1980 Decennial Census. The child population is defined as the number of children from age 10 to the upper age of jurisdiction.

APPENDIX 1

CASES DISPOSED BY REPORTING COUNTIES IN CALENDAR YEAR 1980

Note: Footnotes appear in brackets and are listed at the end of the appendix.

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

					Petition	ed Cases		tioned Cases		Cases
			Delinquency	Dependency	Del inquenc	v	De 1 i nguer	nev	Delinquenc	v
	Upper	Total	Child	Child		, Dependenc		•		, Dependency
Reporting County [2]	Age	Population	Population	Population	•	Nealect	•	• •	Traffic	Neglect
	===			=========		#######		. ,	======	======
ALABAMA [3]										
BALDWIN	18	78556	11440	24198	245	3	171	3	416	6
CALHOUN	18	119761	16266	34086	596	262	295	13	891	275
COLBERT	18	54519	7897	15827	71	0	72	0	143	0
CULLMAN	18	61642	8775	17938	327	32	4	Ŏ	331	32
DALLAS	18	53981	8883.	18512	378	115	175	4	553	119
DE KALB	18	53658	7385	15709	86	21	25	3	111	24
ETOWAH	18	103057	14011	29543	406	34	175	Ĩ	581	35
HOUSTON	18	74632	10725	23162	528	97	480	27	1008	124
JACKSON	18	51407	7333	15820	102	24	150	9	252	33
JEFFERSON	18	671324	86435	183899	1995	625	980	170	2975	795
LAUDERDALE	18	80546	11588	22999	270	28	171	212	441	240
LEE	18	76283	9253	19233	299	112	376	11	675	123
MADISON	18	196966	29379	57905	869	138	195	3	1064	141
MARSHALL	18	65622	9260	18893	114	0	6.	ŏ	120	Ö
MOBILE	18	364980	53070	114696	1066	454	1790	2	2856	456
MONTGOMERY	18	197038	27425	59708	491	460	522	74	1013	534
MORGAN	18	90231	13574	27506	407	74	210	3	617	77
SHELBY	18	66298	9291	20666	210	119	102	13	312	132
TALLADEGA	18	73826	11558	24130	339	75	285	20	624	95
TUSCALOOSA	18	137541	17040	37295	475	133	83	9	558	142
WALKER	18	68660	9609	20494	216	43	21	3	237	46
44 Small Courts	18	1122342	166909	350074	2897	786	2770	201	5667	987
Total	10	3862870	547106	1152293	12387	3635	9058	781	21445	4416
Rate		3802679	547100	1152255	22.64	3.15	16.56	0.68	39.20	3.83
State has 67 counties	us +h	65 reporting	de li Inquency	data which				the child po		
State has 67 counties		65 reporting						the child po		
· · · · · · · · · · · · · · · · · · ·	W 1 C11	ou reporting	acpendency	data, wiiton	represents	00.14 pc		the chirta p	paration a	· · · · · · · ·
ALASKA [4]										
DISTRICT 1	18				164		53		217	
DISTRICT 2	18				68		61		129	
DISTRICT 3	18				429		2369		2798	
DISTRICT 4	18				283		1656		1939	
Total		401851	56753		944		4139		5083	
Rate					16.63		72.93		89.56	
State has 4 district	s with	4 reporting	delinguency	data, which		100.00 p		the child r	opulation	at risk.
State has 4 district				data, which				the child		

Appendix 1

Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

					,	ed Cases		tioned Cas		Cases
			Delinquency	Donondonov	Delinquenc		De lingüe	nav	Del inquend	• • • • • • • • • • • • • • • • • • • •
	Hanan	Total	Child	Child	•	.y Dependency				Dependenc
D	Upper				•			•		
Reporting County [2]	Age	Population	Population	Population		Neglect	Traffic	. ,		Neglect
	===	========	========	========	222222	======	=====	= =====		======
ARIZONA [5]										
APACHE	18	52108	10351		161		127		288	
COCHISE	18	85686	12576		253		1195		1448	
COCONINO	18	75008	10750		433		1092		1525	
MARICOPA [6]	18	1509052	198087		4601		10652		15253	
MOHAVE	18	55865	7064		834		542		1376	
NAVAJO	18	67629	12537		274		550		824	
PIMA	18	531443	66873		2688		4445		7133	
PINAL	18	90918	13667		404		1184		1588	
YAVAPAI	18	68145	7982		477		687		1164	
YUMA	18	90554	12528		1047		1379		2426	
4 Small Counties	18	91807	14122		1013		739		1752	
Total	10	2718215	366537		12185		22592		34777	
Rate		27 102 13	300337		33.24		61.64		94.88	
	4 . 4	14 manantina	doline conoc	dada ubdab						
-		14 reporting		,						
State has 14 counties	with	o reporting	dependency	data, which	represents	0.00 per	Cent of	the child	population a	IL MSK.
ARKANSAS [7]										
BENTON	18	78115	10148						338	
CRAIGHEAD	18	63239	8127						263	
GARLAND	18	70531	8506						521	
JEFFERSON	18	90718	13291						746	
MISSISSIPPI	18	59517	8766						417	
PULASKI	18	340613	43696						888	
SALINE	18	53161	8115						489	
SEBASTIAN	18	95172	12463						621	
WASHINGTON	18	100494	12089						314	
WHITE	18	50835	7072						78	
57 Small Counties	18	1187205	170268						4301	
Total		2189600	302541						8976	
Rate		-110000							29.67	
State has 75 counties	with	67 reporting	de Linguency	data Which	renrecente	95 92 ner	cent of	the child	population a	t rick
									population a	
	WITE		donandancv							
State has 75 counties	WITH	0 reporting	dependency	data, which	. op: 000;;10	0.00 per			p-p	
CALIFORNIA [8]		, ,	•	•	•	•			•	
CALIFORNIA [8] ALAMEDA	18	1105379	134208		3437		5950		9387	
CALIFORNIA [8] ALIMEDA BUTTE	18 18	1105379 143851	134208 15731	** \$4 ** ** ** **	3437 381		5950 722	··	9387 1103	
CALIFORNIA [8] ALIMEDA BUTTE CONTRA COSTA	18 18 18	1105379 143851 656380	134208 15731 91236		3437 381 2755		5950 722 3510		9387 1103 6265	
CALIFORNIA [8] ALAMEDA BUTTE CONTRA COSTA EL DORADO	18 18 18 18	1105379 143851 656380 85812	134208 15731 91236 10850	** \$4 ** ** ** **	3437 381 2755 232		5950 722 3510 722	··	9387 1103 6265 954	
CALIFORNIA [8] ALIMEDA BUTTE CONTRA COSTA	18 18 18	1105379 143851 656380	134208 15731 91236		3437 381 2755		5950 722 3510		9387 1103 6265	
CALIFORNIA [8] ALAMEDA BUTTE CONTRA COSTA EL DORADO	18 18 18 18	1105379 143851 656380 85812	134208 15731 91236 10850		3437 381 2755 232		5950 722 3510 722		9387 1103 6265 954	

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

						ned Cases		ioned Case		Cases
	Upper	Total	Delinquency Child	Dependency Child	Delinquen	•	De linquer	•	Del inquend	•
Reporting County [2]	Age	Population	Population	Population		Dependency Neglect	Except Traffic	Dependend Neglect	,	Dependency
assassassassassassassassassassassassass	===	========	********	========		*=====	======			Neglect
CALIFORNIA										
KERN	18	403089	55381	-	2148		2819		4967	
KINGS	18	73738	10788		309		1147		1456	
LOS ANGELES [9]	18	7477503	947207		25358		15944		41302	
MADERA	18	63116	9153		463		526		989	
MARIN	18	222568	26998		312		494		806	
MENDOCINO	18	66738	8623		281		332		613	
MERCED	18	134560	19410		648		1722		2370	
MONTEREY	18	290444	36100		1325		1195		2520	
NAPA	18	99199	12426		265		212		477	
NEVADA	18	51645	6495		179		218		397	
ORANGE	18	1932709	262405		8705		4567		13272	
PLACER	18	117247	16513		421		1409			
RIVERSIDE	18	663166	85116		2732		4580		1830	
SACRAMENTO	18	783381	99895		3528				7312	
SAN BERNARDINO	18	895016					4747		8275	
			121869		2379		7938 '		10317	
SAN DIEGO	18	1861846	222835	-~-	4209		6968		11177	
SAN FRANCISCO	18	678974	56478		1647		4081		5728	
SAN JOAQUIN	18	347342	47139		1898		2039		3937	
SAN LUIS OBISPO	18	155435	16098		370		537		907	
SAN MATEO	18	587329	70460		1772		1519		3291	
SANTA BARBARA	18	298694	36074		1047		1988		3035	
SANTA CLARA	18	1295071	178833		4272		6043		10315	
SANTA CRUZ	18	188141	21177		675	~~~	1786		2461	
SHASTA	18	115715	16150		469		762		1231	
SOLANO	18	235203	32021		1000		933		1933	~ -
SONOMA	18	299681	37582		677		2459		3136	
STANISLAUS	18	265900	36692		1270		2337		3607	
SUTTER	18	52246	7535		95		339		434	
TULARE	18	245738	36439		1125		452		1577	
VENTURA	18	529174	78836		1193		3135		4328	
YOLO	18	113374	13206		250		745		995	
20 Small Counties	18	417253	53996		1244		3189		4433	
Total		23667902	3030210		81779		103651		185430	
Rate					26.99		34.21		61.19	
State has 58 counties	with	58 reporting	delinguency	data, which		100.00 per		he child r	opulation a	at risk.
State has 58 counties	with	0 reporting	dependency	data, which	represents	0.00 per	cent of t	he child p	opulation a	at risk.
COLORADO [10]										
ADAMS	18	245944	35879	78350	408	217				
ARAPAHOE	18	293621	42523	88400	544	158				
BOULDER	18	189625	23177	47244	192	41				
DENVER	18	492365	48983	110877	652	318				
		702003	70503	110077	0.32	310				

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

							ned Cases	Nonpetiti	oned Cas		Cases
			•	Del inquency	Dependency			Del inquen		De 1 i nquend	cy .
		Upper	Total	Chi 1d	Child	Except	Dependency	/ Except	Dependen	cy Except	Dependenc
Reporting Cou	nty [2]	Age	Population	Population	Population		Neglect	Traffic	Neg 1 ec	t Traffic	Neglect
=======================================	======	===	=========	========	2222222	======	******	======	=====	= =====	======
OLORADO					•						
EL PASO		18	309424	41954	90516	645	324				
JEFFERSON		18	371753	56000	111944	888	79				
LARIMER		18	149184	17503	38192	170	- 35				
MESA		18	8 1530	10419	23333	304	75				
PUEBLO		18	125972	17647	36891	526	146				
WELD		18	123438	16660	36372	277	106				
53 Small Co	unties	18	507108	68438	146694	923	362				
Total			2889964	379183	808813	5529	1861				
Rate						14.58	2.30				
State has	63 counties	with	63 reporting	delinquency	data, which	represents	100.00 per	rcent of th	ne child	population a	at risk.
State has	83 counties	with									
ONNECTICUT [113										
DANBURY		16				341		278		619	
FAIRFIELD		16				945		1823		2768	
HARTFORD		16				1501		2082		3583	
LITCHFIELD		16				189		169		358	
MIDDLESEX		16		~====		241		384		625	
NEW HAVEN		16				1324		1239		2563	
NEW LONDON		16				774		590		1364	
TOLLAND		16				372		490		862	
WATERBURY		16				487		516		1003	
WINDHAM		16				301		359	~	660	
Total		10	3107576	314363		. 6475		7930	~	14405	
Rate			310/3/0	(*1,700		20.60		25.23		45.82	
	invenile v	anua d	istricts with	10 reporting	delinamev					child popula	
			istricts with							child popula	
ELAWARE [12]											
KENT		18	98219	14366						1140	
NEW CASTLE		18	398115	55390						5751	
SUSSEX		18	98004	13612						1310	
		10	594338							,	
Total			234336	83368						8201	
Rate	0		0 mananata	dollamina.	Mada saka sakabata					98.37	
State has State has	3 counties 3 counties				data, which						
					data, which		A AA	rcent of t			

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

Petitioned Cases Nonpetitioned Cases

Delinquency Dependency Delinquency Del inquency Delinquency Total Child Child Upper Except Dependency Except Dependency Except Dependency Reporting County [2] Age Population Population Population Traffic Neglect Traffic Neglect Traffic Neglect ======== ======== ******* ====== ====== ====== ====== ====== DISTRICT OF COLUMBIA [13] DISTRICT OF COLUMBIA Rate 45.57 3.40 20.49 0.39 66.06 3.79 FLORIDA [14] ALACHUA BAY BREVARD BROWARD CHARLOTTE CITRUS CLAY COLLIER DADE DUVAL **ESCAMBIA** HILLSBOROUGH INDIAN RIVER LAKE LEE LEON MANATEE MARION MARTIN MONROF **OKALOOSA** ORANGE PALM BEACH PASCO **PINELLAS** POLK PUTNAM SANTA ROSA SARASOTA SEMINOLE ST JOHNS ST LUCIE VOLUSIA 338 1 34 Small Counties Total 32.20 2.23 52.79

State has 67 counties with 67 reporting delinquency data, which represents 100.00 percent of the child population at risk. State has 67 counties with 67 reporting dependency data, which represents 100.00 percent of the child population at risk.

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

					Petitio	ned Cases	Nonnati	tioned Ca	see Tot	al Cases
						2222222	•			======
			Del inquency	Dependency	/ Delinquen	CY	De 1 i nque	ncy	De l inque	ncy
•	Upper	Total	Child	Child		•	•	•	ncy Except	•
Reporting County [2]	Age	Population	Population	Population	•	Neglect		•		•
=======================================	===	========			*******					= ======
GEORGIA [15]										
CARROLL	17	56346	7089	15888	77	10				
CHEROKEE	17	51699	6762	15965	132	24				
CLARKE	17	74498	6200	15039	458	27				
DE KALB	17	483024	58882	125383	3269	370				
DOUGHERTY	17	100718	13275	31962	583	13				
FULTON [16]	17	589904	65668	149073	1932	590	2755	366	4687	956
GWINNETT	17	166903	21718	51231	1155	133				
HOUSTON	17	77605	10185	23305	137	10				
LOWNDES	17	67972	8356	19880	108	5				
WALKER	17	56470	6818	15717	165	17				
WHITFIELD	17	65789	8340	19258	307	126				
	17	2076100	270564	610606	5942	1307	298		534	13
134 Small Counties	17	3867028	483857		14265	2632	3053	366		
Total		300/020	403007	1093307						969
Rate		445	4-14		29.48	2:41	34.82	1.84	59.55	4.87
State has 159 counties									population	
State has 159 counties	WITH	145 reporting	aepenaency	data, which	represents	70.98 pe	ercent of	the chila	population	at risk.
MAMATT [47]										
HAWAII [17]	4.0	00000	40000	00464	00=	40	000	. 40	674	0.4
HAWAII	18	92053	12222	28164	285	42	389	42		84
HONOLULU	18	762565	97638	214563	1244	204	1413	23	2657	227
MAUI	18	70847	9516	20925	72	2	305	1	• •	3
2 Small Counties	18	39226	5302	11931	85	8	37	2		10
Total		964691	124678	275583	1686	256	2144	68	3830	324
Rate					13,52	0.93	17.20	0.25		1.18
State has 5 counties	with			data, which						
State has 5 counties	with.	5 reporting	dependency	data, which	represents	100.00 pe	ercent of	the child	population	at risk.
IDAHO [18]										
ADA	18	173036	22958	52273	1004	62	980	14	1984	76
BANNOCK	18	65421	8346	21432	431	22	385	8	816	30
BONNEVILLE	18	65980	9716	24205	476	37	254	8	730	45
CANYON	18	83756	11736	27046	332	29	129	. 5	461	34
KOOTENAI	18	59770	8557	18366	111	7	48	6	159	13
TWIN FALLS	18	52927	6935	16359	200	13	66	9	266	22
38 Small Counties	18	443045	62152	146984	1973	208	686	73		281
Total		943935	130400	306665	4527	378	2548	123		501
Rate		240202	100700	0,0000	34.72	1.23	19.54	0.40		1.63
State has 44 counties	with	44 reporting	dol induency	data Which						
		44 reporting								
State has 44 counties	WILU	44 Lebouring	dependency	uata, wiiich	represents	iou.ou pe	sircent of	me cuma	hobulation	at risk.
(See footnotes following	Anner	ndiv)								

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Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

Petitioned Cases Nonpetitioned Cases

Total Cases

--------------========== Delinquency Dependency Delinquency Delinquency Delinquency Upper Total Child Child Except Dependency Except Dependency Except Dependency Traffic Neglect Reporting County [2] Traffic Neglect Population Population Population Neglect Age Traffic ******** EEEEEEEE ====== 222222 ====== ====== ====== ILLINOIS [19] ADAMS 17 71622 8247 18480 128 ------___ CHAMPAIGN 168392 14367 35408 249 104 _ ---------___ COLES 52260 4523 10915 23 COOK 17 5253655 606397 1363812 16603 2936 5787 118 22390 3054 DE KALB 17 74624 6916 15987 182 85 ---17 17 DU PAGE 658835 82658 182962 359 102 ---------___ HENRY 57968 7306 16435 76 ___ ------JACKSON 61522 4947 11658 KANE 278405 34692 82120 343 76 ------KANKAKEE 17 102926 12909 29715 140 45 ---------17 17 KNOX 61607 6564 15448 16 11 ___ ---------LA SALLE 112033 12838 28604 204 119 _---LAKE 440372 55757 124009 232 17 131375 MACON 15249 35820 276 123 ___ ___ ------MADISON 17 247691 29609 392 65405 145 ___ ___ ------**MCHENRY** 147897 20022 44078 155 **MCLEAN** 119149 11347 27339 137 77 _ _ _ ^ **PEORIA** 200466 22446 53271 231 80 ---17 17 **ROCK ISLAND** 165968 18923 43741 151 72 ___ ---------SANGAMON 176089 19583 45194 187 88 ___ ___ ---ST CLAIR 267531 34657 78551 244 TAZEWELL 132078 15755 49 37433 114 ---VERMILION 17 95222 10758 25635 63 99 ------WHITESIDE 65970 8138 18773 78 ------WILL 324460 42874 101456 294 ---WILLIAMSON 17 56538 6121 13865 86 25 ___ WINNEBAGO 17 250884 30969 69536 311 _------166 ------75 Small Counties 1650979 191420 432396 667 2721 ___ ---Total 11426518 3027846 5787 1335992 24148 5302 118 22390 3054 18.07 1.75 9.54 0.09 36.92 2.24 State has 102 counties with 102 reporting delinquency data, which represents 100.00 percent of the child population at risk. State has 102 counties with 102 reporting dependency data, which represents 100.00 percent of the child population at risk. INDIANA [20] ALLEN 294335 41625 970 ---BARTHOLOMEW 65088 9803 ___ ------_------334 ---CLARK 88838 12719 ------___ ___ ---254 ---DELAWARE 18 128587 16981 _---------_------336 ___ **ELKHART** 137330 19601 907 ---FLOYD 61169 18 8790 ___ ------___ 149 ------GRANT 18 80934 11628 ___ ___ ---441 ---------**HAMILTON** 82027 13300 ___ 540

(See footnotes following Appendix).

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Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

Petitioned Cases Nonpetitioned Cases

Total Cases

						======		=======		=====	=====
				Delinquency	Dependency	De 1 inquend	ey .	Del inquen	ю	Delinqueno	У
		Upper	Total	Child	Child	Except	Dependenc	y Except	Dependen	cy Except	Dependency
Reporting Cou	inty [2]	Age	Population	Population	Population	Traffic	Neglect	Traffic	Neglec	t Traffic	Neglect
=============	======	===	========		========	******	======		======	= =====	======
INDIANA											
HENDRICKS		18	69804	11219						330	
HENRY		18	53336	7923						214	
JOHNSON		18	77240	11852						74	
KOSCIUSKO		18	59555	7909						253	
LA PORTE		18	108632	15457						731	
LAKE		18	522965	76477		-,				2518	
MADISON		18	139336	20005						936	
MARION		18	765233	101791						6551	
MONROE		18	98785	9690						375	
MORGAN		18	51999	8442						148	
PORTER		18	119816	17848		~				597	
ST JOSEPH		18	241617	31448	~~-					1263	
TIPPECANOE		18	121702	12845						406	
VANDERBURGH		18	167515	20049						850	
VIG0		18	112385	13408						453	
WAYNE		18	76058	10670						425	
66 Small Co	unties	18	1673928	241239						5845	
Total			5398214	752719						25900	
Rate								:		34.41	
State has	92 counties	with	90 reporting	delinquency	data, which	represents	98.20 pe	rcent of t	he child	population a	t risk.
State has	92 counties	with	0 reporting	dependency	data, which	represents				population a	
IOWA [21]											
BLACK HAWK		18	137961	18115	39006	284	6	828	14	1112	20
CLINTON		18	57122	8318	17020	295	115	134	8	429	123
DUBUQUE		18	93745	15040	29953	327	115	857	0	1184 `	115
POLK		18	303170	39415	83422	415	185	1661	124	2076	309
POTTAWATTAMI	E	18	86561	12697	26346	306	161	562	63	868	224
SCOTT		18	160022	23009	49364	254	129	1058	12	1312	141
STORY		18	72326	6835	15075	109	5	296	1	405	6
WOODBURY		18	100884	13036	29187	293	0	906	. 1	1199	1
81 Small Co	ounties	18	1460893	198052	414375	1382	267	5251	965	6633	1232
Total			2472684	334517	703748	3665	983	11553	1188	15218	2171
Rate						10.96	1.40	34.54	1.69	45.49	3.08
State has	99 counties	with	89 reporting	del inquency	data, which	represents	85.07 pe	rcent of t	he child	population a	
State has			89 reporting							population a	

Appendix 1 Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

Petitioned Cases Nonpetitioned Cases Total Cases -----------------------------------Delinquency Dependency Delinquency Delinquency Delinquency Child Child Upper Total Except Dependency Except Dependency Except Dependency Reporting County [2] Age Population Population Population Traffic Neglect Traffic Neglect Traffic Neglect 22222222 ======== ======= ====== ======= ====== KANSAS [22] DOUGLAS 14058 67640 6219 JOHNSON 270269 38 163 78665 911 2711 3622 **LEAVENWORTH** 18 54809 7478 15980 79 123 284 79 18 64983 7968 17619 230 RENO 60 230 60 RILEY 4886 18 63505 13744 107 20 110 217 20 SEDGWICK 366531 45737 102623 1430 179 1251 2681 SHAWNEE 18 154916 19920 42451 834 181 1354 2188 417 WYANDOTTE 172335 23295 18 51157 1174 356 816 2346 1990 2702 121 2754 97 Small Counties 18 1148691 145477 312738 3467 833 1956 5423 954 Total 2363679 299143 649035 8578 1870 8528 17106 4624 28.68 2.88 28.51 4.24 57.18 7.12 State has 105 counties with 105 reporting delinquency data, which represents 100.00 percent of the child population at risk. State has 105 counties with 105 reporting dependency data, which represents 100.00 percent of the child population at risk. BOYD 55513 7294 CAMPBELL 83317 12199 904 -------,--___ ---CHRISTIAN 66878 8261 610 ------------DAVIESS 85949 12368 1294 FAYETTE 23675 1370 18 204165 ------------HARDIN 12568 88917 462 ------------**JEFFERSON** 685004 89040 6178 ---------___ KENTON 137058 19401 MADISON 53352 6122 175 MCCRACKEN 7483 ---61310 402 ___ ---_---------PIKE 12265 81123 324 ------___ ---WARREN 71828 8354 909 ---108 Small Counties 1986363 291558 17291 ---31445 Total 3660777 510588 ---61.59 ---___ State has 120 counties with 120 reporting delinquency data, which represents 100.00 percent of the child population at risk. 0.00 percent of the child population at risk. State has 120 counties with 0 reporting dependency data, which represents LOUISIANA [24] ACADIA PARISH 56427 23 ASCENSION PARISH 50068 7286 16949 ------117 98 BOSSIER PARISH 80721 10250 24513 ---86 3 CADDO PARISH 252358 30124 17 ------___ ------2530 CALCASIEU PARISH 167223 21108 ---------------10 ---EAST BATON ROUGE PARISH 366191 43426 ---------5683 IBERIA PARISH 63752 9115 41

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

						ned Cases		oned Case		l Cases
								.=======	= ====	======
			Del inquency	Dependency	Delinqueno	cv	De 1 inquend	ev	Delinquen	CV
	Upper	Total	Child	Child	•	Dependency	•	Dependenc		•
Reporting County [2]	Age	Population	Population	Population	Traffic	Neglect	Traffic	Neglect	•	Neglect
=======================================	===	========	========	========	======	======	======	======	======	======
1 0/1707 1114										
LOUISIANA	477	450047	40500	40470					480	20
LAFAYETTE PARISH	17	150017	18520	43172					170	20
LAFOURCHE PARISH	17 17	82483 58806	11975 8238	19363					195	
LIVINGSTON PARISH ORLEANS PARISH	17	557515	63990	15303					171 7636	30
OUACHITA PARISH	17	139241	17593						222	
RAPIDES PARISH	17	135282	17441	40067					501	24
ST LANDRY PARISH	17	84128	12460	27277					159	71
ST MARY PARISH	17	64253	9481						65	
ST TAMMANY PARISH	17	110869	15384	34988					261	4
TANGIPAHOA PARISH	17	80698	10486	24576					178	11
TERREBONNE PARISH	17	94393	13532	31642					111	105
VERNON PARISH	17	53475	5474						57	
14 Small Parishes	17	481104	63115	50719					7144	183
Total	• • •	3129004	397008	331482					25518	572
Rate		• • • • • • • • • • • • • • • • • • • •	33,333						64.28	1.73
State has 64 parishes	with	33 reporting	de linguency	data, which	represents	73.63 per	cent of th	ne child p	opulation a	
		15 reporting							opulation	
•			•	•	•	•		•	•	
MAINE [25]										
ANDROSCOGGIN	18	99657	14376		385				~	
AROOSTOOK	18	91331	14256		229					
CUMBERLAND	18	215789	28873		661					
KENŅEBEC	18	109889	15711		532					
PENOBSCOT	18	137015	18869		541					
YORK	18	139666	19593		493					
10 Small Counties	18	331313	47018		1100					
Total		1124660	158694		3941				~	
Rate					24.83					
State has 16 counties				data, which						
State has 16 counties	with	0 reporting	dependency	data, which	represents	0.00 per	cent of th	ne child p	opulation	at risk.
MARYLAND [26]										
ALLEGANY	18	80548	10484	20136	219	29	63	0	282	29
ANNE ARUNDEL	18	370775	53941	105986	886	168	2798	3	3684	171
BALTIMORE	18	655615	85113	159574	1809	170	3964	48	5773	218
BALTIMORE CITY	18	786775	107788	211943	4687	453	8870	55	13557	508
CARROLL	18	96356	14418	28385	281	61	379	1	560	62
CECIL	18	60430	9916	19093	123	0	448	0	571	Ö
CHARLES	18	72751	13405	26101	392	30	613	5	1005	35
FREDERICK	18	114792	16527	34270	181	23	692	• 1	873	24
HARFORD	18	145930	23460	45622	314	34	813	. 0	1127	34

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Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

							ned Cases		ioned Casi		Cases
				Delinquency	Danandanav	Del inquen		De 1 i ngueno		Del inquen	***
		Honon	Total	Child	Child		•	•	•	•	
Domandine Co	uman [O]	Upper	Population					•	Dependent		Dependency
Reporting Co		Age	========	Population	Population	Traffic	Neglect	Traffic	Neglec		Neglect
		===		*********							.======
MARYLAND											
HOWARD		18	118572	18879	36491	276	1	396	0	672	1
MONTGOMERY		18	579053	82849	154311	727	0	1647	0	2374	0
PRINCE GEOR	GES	18	665071	99120	194624	2267	352	5558	10	7825	362
ST MARYS		18	59895	9726	19995	194	21	351	0	545	21
WASHINGTON		18	113086	15469	29821	267	35	299	3	566	38
WICOMICO		18	64540	8494	17026	122	1	311	0	433	1
9 Small C	counties	18	232786	32751	64152	760	121	1817	1	2577	122
Total			4216975	602340	1167530	13505	1499	29019	127	42524	1626
Rate						22.42	1.28	48.18	0.11	70.60	1.39
State has	24 counties	with	24 reporting	delinguency	data which						
State has	24 counties										
MASSACHUSETT	e [27]										
BARNSTABLE	3 [2/]	17	147925	15531	32314	757	76				
		17	147525	16668	34425	49	76 69				
BERKSHIRE		17	474641		124062		437				
BRISTOL				58047		2530					
ESSEX		17	633632	76317	156184	2547	388				
FRANKLIN		17	64317	6964	15562	289	16				
HAMPDEN		17	443018	53218	111687	2911	249				
HAMPSHIRE		17	138813	13377	27796	803	17				
MIDDLESEX		17	1367034	159573	321099	4340	446				
NORFOLK		17	606587	74742	142967	1391	349				
PLYMOUTH		17	405437	56630	119346	2435	223				
SUFFOLK		17	650142	62114	131029	3392	1028				
WORCESTER		17	646352	77228	164260	3300	235				
2 Small C	Counties	17	14029	1266	2893	35	0				
Total			5737037	671675	1383624	24779	3533				
Rate						36.89	2.55				
State has	14 counties	with	14 reporting	delinquency	data, which	represents	100.00 per	cent of ti	he child i	population a	at risk.
State has	14 counties	with	14 reporting	dependency	data, which	represents	100.00 per	cent of the	ne child	population a	at risk.
MICHIGAN [28	1										
ALLEGAN	•	17	81555	10904	24428	420	25				***
BAY		17.	119881	15595	34226	522	74				
BERRIEN		17	171276	22080	49293	1011	143				
CALHOUN		17	14 1557	16813	73233	259					
CLINTON		17	55893	8520		224					
EATON		17	88337	12016	26105	494	27				
GENESEE											
	DCE	17	450449	61217	135274	891	282				
GRAND TRAVE	:תסב	17	54899	6569	14973	318	17				
INGHAM		17	275520	28685	67740	742	190				

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

					======		=======	========	====	
			Delinquency	Dependency	De 1 inquend	eV	Delinqueno	· [elinguen	ev
	Upper	Total	Child	Child		Dependency		Dependency		
Reporting County [2]	Age	Population	Population			Neglect	Traffic	Neglect	Traffic	Neglect
	===	=========	========			======	======	11091000	======	======
MICHIGAN										
IONIA	17	51815	6779	15405	175	52				
ISABELLA	17	54110	5528	12565						
JACKSON					254	11				
	17	151495	18452	41230	1458	64			·	
KALAMAZOO	17	212378	23409	53003	687	8				
KENT [29]	. 17	444506	53548	123011	847	367				
LAPEER	17	70038	10768	23441	341	50				
LENAWEE	17	89948	11567	26356	283	42				
MACOMB	17	. 694600	93352	193067	1651	343				
MARQUETTE	17	74101	7726	19567	367	49				
MIDLAND	17	73578	10168	22122	247	30				
MONROE	17	134659	18916	42007	537	47				
MUSKEGON	17	157589	20102	45031	177	74				
DAKLAND	17	1011793	127056	270125	1452	330				
OTTAWA	17	157174	20486	46832	252	18				
SAGINAW	17	228059	31573	70032	569					
SHIAWASSEE	17									
		71140	10052	22489	256	15	******			
ST CLAIR	17	138802	19069	41363	291	56				
ST JOSEPH	17	56083	6770	16139	212	32				
TUSCOLA	17	56961	8210	17825	286	264				
VAN BUREN	17	66814	8751	19833	471	78				
WASHTENAW	17	264748	25865	60194	625	155				
WAYNE	17	2337891	283389	642261	6811	312				
51 Small Counties	17	1124140	140153	307836	5826	814				
Total		9161789	1144088	2413741	28956	3969				
Rate					25.31	1.64				
	with	82 reporting	del inquency	data which		98 67 per				
State has 83 counties	with	79 reporting	denendency	data which	renrecente	92 86 per	cent of th	e child por	ulation a	at Pisk.
otate has so addition	W 1 411	to teber tilla	acpendency	data, willtin	chi eselics	33.60 Per	celle of G	ie citita hob	uration a	at PISK.
MINNESOTA [30]										
ANOKA	18	195998	33433	60504	77.4.4	400				
				69521	744	130		~		
BLUE EARTH	18	52314	6033	12974	176	6				
DAKOTA	18	194279	31637	65924	814	106				
HENNEPIN	18	941411	115501	233317	3758	216			~~~	
OLMSTED	18	92006	13044	27180	174	22				
OTTER TAIL	18	51937	7257	14404	354	14				
RAMSEY	18	459784	58748	120418	3542	152				
ST LOUIS	18	222229	28641	60155	1202	100				
STEARNS	18	108 16 1	16593	33387	168	36				
WASHINGTON	18	113571	19587	39530	646	60				
WRIGHT	18	58681	9569	20829	446	6				
76 Small Counties	18	1585599	228221	474169	6254	844				
Total	10	4075970								
		40/23/0	568264	1171808	18278	1692				
Rate		07	4-14		32.16	1.44				
State has &7 counties	WITH	o/ reporting	aerinquency	data, which	represents	100.00 per	cent of th	e child pop	ulation a	at risk.

State has 87 counties with 87 reporting dependency data, which represents 100.00 percent of the child population at risk.

(See footnotes following Appendix).

Petitioned Cases Nonpetitioned Cases

Total Cases

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

						ned Cases	•	ioned Cas		l Cases
			Del inquency	Dependency	Delinquen	су	De 1 i nquer	ncy	De 1 i nquen	ıcy
•	Upper	Total	Chi 1d	Child	Except	Dependency	Except	Depender	cy Except	Dependency
Reporting County [2]	Age	Population .	Population	Population		Neglect	Traffic		t Traffic	: Neglect
	===	*=======		========	322222	*======	======		= ======	. ======
MISSISSIPPI [31]										
DE SOTO	18	53930	9858		49		769		818	
FORREST	18	66018	8536		62		489		551	
HARRISON	18	157665	22127		371		1176		1547	
HINDS	18	250998	34697	'	1074		789		1863	~~=
JACKSON	18	118015	19099		315		781		1096	
JONES	18	61912	8397		235		, 333		568	
LAUDERDALE	18	77285	10391		298		310		608	
LEE	18	57061	8176		153		107		260	
LOWNDES	18	57304	8399		81		293		374	
RANKIN	18	69427	10559		113		43		156	
WARREN	18	51627	7730		114		36		150	
WASHINGTON	18	72344	11900		421		919		1340	
70 Small Courts	18	1427052	220001		2764		3209		5973	
Total		2520638	379870	,	6050		9254		15304	
Rate					15.93		24.36		40.29	
		82 reporting								
State has 82 counties	s with	0 reporting	dependency	data, which	represents	0.00 per	cent of 1	the child	population	at risk.
MISSOURI [32] CAPE GIRARDEAU CASS COLE GREENE	17 17 17	58837 51029 56663 185302	5800 6894 6259 18761	13675 15309 14394 44440	27 8 190 68	4 8 27 188	387 76 86 489	4 6 37 16	414 84 276 557	8 14 64 204
JEFFERSON	17	146183	19213	45434	188	186	659	30	847	216
ST CHARLES	17	144107	19396	45365	128	26	782	1	910	27
88 Small Counties	17	1554320	176698	401661	1493	1016	7344	1278	8728	2161
Total Rate		2196441	253021	580278	· 2102 8.31	1455 2.51	9823 40.73	1372 2.54	11816 48.99	2694 4.99
State has 115 counties	s with	94 reporting	del inquency	data which						
State has 115 counties	s with	94 reporting	dependency	data, which	represents	45.70 per	cent of	the child	population	at risk.
MONTANA [33]										
State Total	18	786690	107202	226432					7444	114
State Rate									69.43	0.50
NEBRASKA [34]		007000		44550	=			-		
DOUGLAS	18	397038	54424	115538	783	206	1	9	784	205
LANCASTER	18	192884	21113	47045	414	111	823	1	1237	112
SARPY	. 18	86015	14126	30659	299	40	4	0	303	40
90 Small Counties	18	093888	116516	253928	1631	171	200	8	1831	179
Total		1569825	206179	447170	3127	528	1028	9	4155	537
Rate	. ,,,,,	00 nomenti	dollari	data uhiri	15.17	1.18	4.99	0.02	20.15	1.20
		93 reporting								
State has 93 counties	S WILII	93 reporting	debaudency	uata, WillCh	represents	iou.ou per	Cent of 1	ine chila	Population	at fisk.
(See footnotes following	a Appen	dix).								

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

							ned Cases		tioned Cas		1 Cases
Reporting Count		Upper Age	Total Population	Delinquency Child Population	Dependenc Child Populatio	y Delinquen Except n Traffic	Dependency	Delinque Except Traffic	Depender		Dependency
**********		===	=======		*******	= ======	======	******			======
NEVADA											
CLARK [35]		18	463087	61394	128637	2704	384	5126	2978	7830	3362
Rate State has 17	counties		1	dalimentana.	والملتان مقمام	44.04	2.99	83.49	23, 15	127.54	26.14
	counties			delinquency dependency				cent of	the child	population population	at risk. at risk.
NEW HAMPSHIRE [361										
CHESHIRE		18	62116	8206	16727	387	24				
GRAFTON		18	65806	8081	16249	282	44	·			
HILLSBOROUGH		18	276608	40209	81027	2832	189				
MERRIMACK		18	98302	13117	26825	600	68				
ROCKINGHAM		18	190345	27453	55977	1145	71				
STRAFFORD		18	85408	11271	22360	452	54				
4 Small Cour	ities	18	142025	19236	38917	1259	102				
Total			920610	127573	258082	6957	552				
Rate State has 10) counties	uith	10 monostine	dolinerroner		54.53	2.14				
	counties counties		10 reporting 10 reporting	denendency	data which	represents	100.00 per	cent of	the child	population	at risk.
01010 1100 11		w 1 4.11	io reporting	dependency	data, willow	i cpi esciits	100.00 per	cent or	che chilla	population .	at 115K.
NEW JERSEY [37]											
ATLANTIC		18	194119	25733	=	2918		2163		5081	
BERGEN		18	845385	109078		4550		4292		8842	
BURLINGTON	•	18	362542	54867		2623		2386		5009	
CAMDEN		18	47 1650	67981		4125	`	5225		9350	
CAPE MAY		18	82266	9858		1379		1051		2430	
CUMBERLAND		18	132866	20091		1685		1360		3045	
ESSEX	•.	18	851116	121138		5919		6270		12189	
GLOUCESTER		18	199917	29278		1104		2270		3374	
HUDSON		18	556972	69852		3982		3138		7120	
HUNTERDON		18	87361	13974		643		499		1142	
MERCER	•	18	307863	40061		3432		2412		5844	
MIDDLESEX MONMOUTH		18	595893	81054		4777		3603		8380	
MORRIS		18 18	503173 407630	75599		4479		3407		7886	
OCEAN		18	346038	62173 42956		1327		2682		4009	
PASSAIC		18	447585	60986		2363 4637		1961		4324	
SALEM		18	64676	9471		1141		3875		8512	
SOMERSET		18	203129	30154		983		449 859		1590	
SUSSEX		18	116119	17640		625		607		1842 1232	
UNION		18	504094	65305		4268		2513		1232 6781	
WARREN		18	84429	11876		1016		431		1447	
Total			7248704	1019125		57976		51453		109429	
Rate			• •	,		56.89		50.49		107.38	
	counties	with	21 reporting	del inquency	data, which						
State has 21	counties	with	0 reporting							population	
, , , , , , , , , , , , , , , , , , , ,							2,32 pai		u	Laboration (1 150.

Appendix 1

Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

					ed Cases	Nonpetitio			Cases
				=======		82==22#=22		====	= = = = = = = = = = = = = = = = = = =
		Delinquency	Dependency	Delinquenc	y I	De 1 i nquency	,	De 1 inquenc	у
Upper	Total	Child	Child	Except	Dependency	Except [Dependency	Except	Dependency
Reporting County [2] Age	Population	Population	Population	Traffic	Neglect	Traffic	Neglect	Traffic	Neglect
	========	=======================================	========	======	======	======		======	======
NEW MEXICO [38]									
BERNALILLO 18	419700	58233		1155		2747		3902	
CHAVES 18	51103	7221		72		476		548	
DONA ANA 18	96340	14425		144		652		796	
LEA 18	55993	7990		42		455		497	
MCKINLEY 18	56449	10291		101		396		497	
SAN JUAN 18	81433	13241		23		239		262	
SANTA FE 18	75360	10903		195		469		664	
VALENCIA 18	61115	9822		66		765		831	
24 Small Counties 18	405401	61435		782		6357		7139	
Total	1302894	193561		2580		12556		15136	
Rate				13,33		64.87		78.20	
State has 32 counties with	32 reporting	del inquency	data, which	represents	100.00 per	cent of the	child po	pulation a	t risk.
State has 32 counties with	0 reporting	dependency	data, which	represents	0.00 per	cent of the	child po	pulation a	t risk.
NEW YORK [39]									
ALBANY 16	285909	25512	59325	855	50	759		1614	-~-
ALLEGANY 16	51742	4992	12675	6	3	91		97	
BRONX 16	1168972	121507	296645	2001	470	1606		3607	
BROOME 16	213648	20706	47364	398	67	113		511	
CATTARAUGUS 16	85697	9193	22416	127	49	73		200	
CHAUTAUQUA 16	146925	14378	34796	294	72	145		439	
CHEMUNG 16	97656	9888	23611	206	60	133		339	
CLINTON 16	80750	8074	19563	59	24	160		219	
COLUMBIA 16	59487	6091	13803	68	6	145	~	213	
DUTCHESS 16	245055	26257	58716	392	62	358		750	
ERIE 16	1015472	102059	231714	2070	687	1285		3355	
FULTON 16	55153	5801	13730	95	24	0		95	
GENESEE 16	59400	6737	15513	73	40	93		166	
HERKIMER 16	66714	6825	16420	44	8	67		111	
JEFFERSON 16	88151	9771	23442	325	47	332		657	
KINGS 16	2230936	214568	552756	3303	434	2318		5621	
LIVINGSTON 16	57006	5906	13815	71	19	79		150	
MADISON 16	65 150	7130	16514	145	21	183		328	~ = =

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

						ned Cases		ioned Case		l Cases
			Delinquency	Dependency	Delinquend	ev	Delinquen	CV	De 1 i nqueno	nV
	Upper	Total	Child	Child	•	Dependency		Dependen		Dependency
Reporting County [2]	Age	Population	Population	Population	•	Neglect	Traffic	Neglec		Neglect
	===	========	******	========	======	======	*=====	=====		======
NEW YORK				*						
MONROE	16	702238	71688	165823	1335	441	255		4500	
MONTGOMERY	16	53439	5085	12111	75	16	255 0		1590 75	
NASSAU	16	1321582	134714	284583	1759	230	1671		3430	
NEW YORK	16	1428285	87884	219723	1626	503	1498		3124	
NIAGARA	16	227354	23059	54707	205	106	431		636	
ONEIDA	16	253466	26485	60810	229	32	421		650	
ONONDAGA	16	463920	47072	110086	961	223	1018		1979	
ONTARIO	16	88909	9336	21685	112	59	165		277	
ORANGE	16	259603	28711	69023	555	25	342		897	
OSWEGO	16	113901	12670	30739	104	4	254		358	
OTSEGO	16	59075	5374	12458	60	8	28		88	
PUTNAM	16	77193	9628	21310	76	Ö	55		131	
QUEENS	16	1891325	155961	377729	2242	528	1213		3455	
RICHMOND	16	352121	38370	89458	265	102	298		563	
ROCKLAND	16	259530	31261	68687	267	25	243		510	
SARATOGA	16	153759	17813	41441	289	39	162	. ===	451	
SCHENECTADY	16	149946	14235	32971	260	80	268		528	
ST LAWRENCE	16	114254	11947	28700	60	24	312		372	
STEUBEN	16	99217	10785	25615	134	42	91		225	
SUFFOLK	16	1284231	156684	349043	2873	197	2427		5300	
SULLIVAN	16	65155	6088	14400	123	12	50		173	
TOMPKINS	16	87085	6626	16120	104	17	164	===	268	
ULSTER	16	158158	16128	36350	306	22	203		509	
WARREN	16	54854	6210	14194	124	23	203		124	
WASHINGTON	16	54795	6386	14548	96	5	23		119	
WAYNE	16	84581	9647	22950	157	81	178		335	
WESTCHESTER	16	866599	85101	184855	1284	160	1046		2330	
14 Small Counties	16	478994	52618	121624	524	287	750		1274	
Total		17277392	1692961	3974561	26737	5434	21506		48243	
Rate		1,2,,002	,002001	0014001	15.79	1.37	12.70		28.50	
State has 62 counties	with	59 reporting	del inquency	data which					population a	
State has 62 counties		59 reporting	dependency	data, which	represents		cent of the	he child i	population a	at risk. at risk
		• • • • • •		, , , , , , , , , , , , , , , , , , , ,						
NORTH CAROLINA [40]										
ALAMANCE	16	99319	10057	22328	. 83	44				
BUNCOMBE	16	160934	15175	35958	617	110				
BURKE	16	72504	7536	17658	188	65				
CABARRUS	16	85895	8746	20616	114	41				
CALDWELL	16	67746	7591	17478	198	30				
CATAWBA	16	105208	10683	26395	189	34				
CLEVELAND	16	83435	9107	21612	205	44				
COLUMBUS	16	51037	5591	13615	155	58				

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Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

Petitioned Cases Nonpetitioned Cases

					******		========		====	======
			Delinquency	Dependency	Delingueno	cv i	De l'Inquen	ev F	elinquen	-v
	Upper	Total	Child	Child	Except	Dependency		Dependency	Except	Dependency
Reporting County [2]	Age	Population	Population	Population	Traffic	Neglect	Traffic	Neglect	Traffic	Neglect
	===	========	22222222	=========	222222	======	======	******	======	======
NORTH CAROLINA										
CRAVEN	16	71043	6369	18614	237	31				
CUMBERLAND	16	247160	23755	67499	. 896	500				
DAVIDSON	16	113162	11980	28258	201	194				
DURHAM	16	152785	13568	33870	352	161				
EDGECOMBE	16	55988	6302	15296	175	87		~		
FORSYTH	16	243683	23123	55299	395	146				
GASTON	16	162568	17365	42010	740	101				
GUILFORD	16	317154	31113	73312	866	250				
HALIFAX	16	55286	6145	14736	126	63				
HARNETT	16	59570	5841	15008	117	62				
HENDERSON	16	58580	5417	12986	99	28				
IREDELL	16	82538	8345	20432	243	56				
JOHNSTON	16	70599	7188	17701	110	87		===		
LENOIR	16	59819	6256	15467	176	45			:	
MECKLENBURG	16	404270	40167	97591	1525	154				
MOORE	16	50505	4944	11698	176	37				
NASH	16	67153	7002	17116	198	96				
NEW HANOVER	16	103471	10271	25036	669	86				
ONSLOW	16	112784	8596	26612	126	61				
ORANGE	16	77055	5727	13893	144	59				
PIET	16	90146	8119	20505	133	48				
RANDOLPH	16	91728	9767	22561	116	24		~		
ROBESON	16	101610	12075	30952	492	133				
ROCKINGHAM	16	83426	8662	20585	199	62				
ROWAN	16	99186	9285	22363	339	335				
RUTHERFORD	16	53787	5537	13420	104	38				
SURRY	16	59449	5983	14348	158	26				
UNION	16	70380	8041	19420	151	61				
WAKE	16	301327	28778	68461	453	128				
WAYNE	16	97054	9760	25466	156	94				
WILKES	16	58657	5925	14615	122	118				
WILSON	16	63132	6846	16142	171	97				
60 Small Counties	16	1420633	145365	352735	2516	1037		~~~		
Total		5881766	587903	1439667	14430	4931				
Rate					24.54	3.43				

Rate

24.54
3.43
--State has 100 counties with 100 reporting delinquency data, which represents 100.00 percent of the child population at risk.

State has 100 counties with 100 reporting dependency data, which represents 100.00 percent of the child population at risk.

(See footnotes following Appendix).

Total Cases

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

						ned Cases		ioned Cas		1 Cases
Reporting County [2]	Upper Age	Total Population	Delinquency Child Population	Dependency Child Population		Dependency Neglect	Traffic	Dependen Neglec	t Traffic	Dependency Neglect
						4	======		= ======	======
NORTH DAKOTA [41]										
BURLEIGH	18	54811	7351	16383	57	14	246	0	303	14
CASS	18	88247	10097	23021	260	39	626	ŏ	886	39
GRAND FORKS	18	66100	7348	18276	85	33	510	ŏ	595	33
WARD	1.8	58392	7482	17918	23	17	445	63	468	80
49 Small Counties	18	385167	54945	115393	282	146	2605	175	2887	321
Total		652717	87223	190991	707	249	4432	238	5139	487
Rate					8.11	1.30	50.81	1.25	58.92	2.55
State has 53 count	ies with	53 reporting	del inquency	data, which	represents	100.00 per	cent of t	he child	population	at risk.
State has 53 count	ies with	53 reporting	dependency	data, which	represents	100.00 per	cent of the	he child	population	at risk.
		_			•	_			•	
OHIO [42]										
ALLEN	18	112241	16008	34319	516	104		0		104
ASHTABULA	. 18	104215	15494	31898	894	243		0		243
ATHENS	18	56399	6045	13135	184	30	·	0		30
BELMONT	18	82569	10694	22272	285	90		0	7	90
BUTLER	18	258787	34829	74472	1069	239		61		300
CLARK	18	150236	21277	43616	976	102		Q		102
CLERMONT	18	128483	19287	42646	777	. 80		0	~ ~ ~	80
COLUMBIANA	18	113572	15625	33301	498	55		0		55
CRAWFORD	18	50075	6944	14817	223	49		0		49
CUYAHOGA [43]	18	1498400	193513	388302	7528	~	2000		9528	653
DARKE	18	55096	8069	17217	181	24		0		24
DELAWARE	18	53840	7973	16032	460	110		0	***	110
ERIE	18	79655	11674	23673	949	147		0		147
FAIRFIELD	18	93678	14436	29623	299	41		_0		41
FRANKLIN	18	869132	109486	236015	3648	1143		77		1220
GEAUGA GREENE	18	74474	12569	24660	439	41		0		41
HAMILTON	18 18	129769	18646 118556	37983	633	222		0		222
HANCOCK	18	873224 64581	8976	243172	5530	479		0		479
HURON	18	54608	8 1 5 3	19279 17593	463	30		0	-	30
JEFFERSON	18	91564	12225	24787	247 216	30 31		0		30
LAKE	18	212801	31701	63355	1730			_		31
LAWRENCE	18	63849	9266	19702	280	201		0		201
LICKING	18	120981	17566	35682	473	91 94		0		91
LORAIN	18	274909	41689	87607	1255	254				94
LUCAS	18	471741	63201	135867	3470	404		0		254
MAHONING	18	289487	37269	77813	3470 365	271		0		404 271
MARION	18	67974	9512	20339	529	158		0		2/1 158
MEDINA	18	113150	18304	20339 37745	409	52		0		158 52
MIAMI	18	90381	13016	27064	776	166		0		52 166
MONTGOMERY	18	571697	77332	159953	1846	555		Ö		555
· · - · · · · · · · · · · · · · · · · ·	, ,		,		,070			U		333

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Appendix !
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

					ned Cases	•	oned Cases			
Uppe		Delinquency Child	Child		Dependency	•	Dependency		Dependency	
Reporting County [2] Age		Population	Population		Neglect	Traffic	Neglect	Traffic	Neglect	
		********	22222222	222222	=======	======	=====	======	======	
OHIO										
MUSKINGUM 1	83340	11985	24912	185	86		0		86	
PORTAGE 1		18739	39313	736	214		ŏ		214	
RICHLAND 18		18443	38463	507	101		ŏ		101	
ROSS 18		9002	18644	406	39		ŏ		39	
SANDUSKY 18		9393	19952	427	88		ŏ		88	
SCIOTO 18		11866	25223	374	61		ŏ		61	
SENECA 18		8851	19313	399	77		ŏ		77	
STARK 18		52527	107676	2139	491		ŏ		491	
SUMMIT 18		71473	143719	3696	172		ŏ		172	
TRUMBULL 1		34613	70131	738	428		ŏ		428	
TUSCARAWAS 1		11417	24027	260	19		ŏ		19	
WARREN 1		14935	30953	841	31		ŏ		31	
WASHINGTON 18		8893	18873	184	24		ŏ		24	
WAYNE 1		13470	29692	387	40		ŏ		40	
WOOD 18		13045	28488	373	28		ŏ		28	
42 Small Counties		187703	401002	5561	1099		ž		1101	
Total	10797630	1485690	3094320	54361	8534	2000	140	9528	9327	
Rate				36.59	3.15	10.34	0.05	49.24	3.01	
State has 88 counties with	. 88 reporting	delinguency	data, which							
State has 88 counties with			data, which							
		,,						, , , , , , , , , , , , , , , , , , ,		
OKLAHOMA [44]										
CANADIAN 1		8353	18662	63	22					
CLEVELAND 18		17428	37910	112	41					
COMANCHE 1	· ·	15062	34206	918	400					
CREEK 1		8584	18204	29	8					
GARFIELD 1		7508	17302	34	55					
MUSKOGEE 1		8845	19476	318	114				,	
OKLAHOMA 18		68678	156315	1935	701					
PAYNE 1	62435	5349	12676	79	21					
POTTAWATOMIE 1	55239	7648	15777	56	23					
TULSA 1	3 470593	58422	129514	1094	253					
67 Small Counties 1	3 1377234	186127	394842	2118	800					
Total	3025290	392004	854884	6756	2438				,	
Rate				17.23	2.85					
State has 77 counties with	n 77 reporting	delinquency	data, which	represents	100.00 per	rcent of th	ne child po	pulation	at risk.	
State has 77 counties with	n 77 reporting	dependency	data, which	represents	100.00 pe	rcent of th	ne child po	pulation	at risk.	

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

	•						ed Cases	Nonpetitio			Cases
						2222222	======	========	========	=====	=====
				Delinquency	Dependency	Delingueno	·v	De linquency	,	Delinquency	
		Upper	Total	Child	Child		Dependency		, Dependency		.y Dependency
Reporting Cou	intv [2]	Age	Population	Population	Population	•	Neglect	Traffic	Neglect	Traffic	Neglect
=======================================		===	========	********	22222222		======	======	**=====	======	======
OREGON [45]											
CLACKAMAS	•	18	241919	35869	72965	745	424	3063	204	3808	628
COOS		18	64047	8500	18204	365	38	1876	23	2241	61
DESCHUTES		18	62142	8259	18012	252	96	966	35 1	1218	447
DOUGLAS		18	93748	13226	28641	507	216	2036	48	2543	264
JACKSON		18	132456	17463	36629	720	76	2376	79	3096	155
MARION		18	204692	26830	57911	4062	93	2570		3096	155
7 Small Co	unt (aé	18	139652	17911	34199	644	109	3730	141	4374	250
Total	Juilles	10	938656	128058	266561	7295	1052	14047	846	17280	1805
Rate			20000	120000	200001	56.97	3.95	138.77	4.05	170.70	8.65
. State has	36 counties	with	13 reporting	del induency	data which			cent of the			
State has		with	12 reporting	dependency	data, which	represents	36.87 per	cent of the	child po	pulation a	it risk. it risk.
PENNSYLVANIA	[AC]								•		
	[40]	40	68292	9655	40420	EA	•	20	•	äa	
ADAMS		18 18	1450085	180808	19430 345486	54 3558	0	38	0	92	0
ALLEGHENY ARMSTRONG			77768				703	1675	121	5233	824
BEAVER		18 18	204441	10217 27329	21007	57	0	105	. 0	162	0
BERKS			312509	39821	54404 79022	368	84 O	304	71	672	155
SLAIR		18 18	136621	18230	37521	148 45	0	321 11	0	469 56	0
BRADFORD		18	62919	9823	19669	45 84	1	81	0		0
BUCKS		18	479211	72524	142725	563	1	370	0	165 933	1
BUTLER		18	147912	20943	42473	204	49	125	6	329	55
CAMBRIA		18	183263	23889	49477	337	0	89	Ö	426	0
CARBON		18	53285	6833	13556	45	ŏ	67	ŏ		-
CENTRE		18	112760	12113	24308	74	0	35	1	112 109	0
CHESTER		18	316660	46291	90306	222	0	139	0	361	0
CLEARFIELD		18	83578	12057	24710	125	. 0	62	1	187	1
COLUMBIA		18	61967	7756	15548	37	0	101	ó	138	•
CRAWFORD		18	88869	12475	25781	203	ŏ	35	ŏ	238	0
CUMBERLAND		18	178541	23378	45870	130	2	282	ŏ	412	2
DAUPHIN		18	232317	30027	60721	307	0	293	Ö	600	. 0
DELAWARE		18	555007	74174	141042	1286	10	125	ő	1411	10
ERIE		18	279780	38847	81026	453	10	238	ŏ	691	10
FAYETTE		18	159417	21880	44189	216	ó	221	0	437	Ö
FRANKLIN		18	113629	15884	32147	129	Ö	143	0	272	Ö
INDIANA		18	92281	11613	24485	67	Ö	77	Ö	144	0
LACKAWANNA		18	227908	28027	55554	224	0	38	Ö	262	ŏ
LANCASTER		18	362346	48348	102346	287	0	388	. 0	675	0
LAWRENCE		18	107150	13577	27789	82	Ö	80	ŏ	16Ω	0
LEBANON		18	108582	14477	29843	79	Ö	180	ő	259	. 0
LEHIGH		18	272349	33807	67194	246	ŏ	359	0	605	0
LUZERNE		18	343079	42785	83551	377	1	264	2	641	3
			030010	72,00		0,,	•	497	-	071	3

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

						Petition	ned Cases	Nonpetiti			1 Cases
								=======	=======	====	======
	•			Del Inquency		/ Delinquend		Del Inquenc		Del inquen	
		Upper	Total	Child	Child		Dependency		Dependenc		• •
Reporting Co	,	Age	Population	Population	Population		Neglect	Traffic	Neglect		
		===	========	*******	=======================================	=======	======	======	======		======
PENNSYLVANIA											
LYCOMING		18	118416	15900	32788	194	0	110	0	304	0
MCKEAN		18	50635	7141	14459	56	0	40	0	93	0
MERCER		18	128299	17392	34291	217	2	18	0	235	2
MONROE		18	69409	8902	17828	99	0	24	0	123	0
MONTGOMERY		18	643621	87016	163417	660	0	652	0	1312	0
NORTHAMPTON	1	18	225418	28790	57144	199	Ò	286	0	485	0
NORTHUMBERL	.AND	18	100381	12972	25994	86	2	233	1	319	3
PHILADELPHI	(A	18	1688210	217860	437158	10353	2296	367	0	10720	2296
SCHUYLKILL		18	160630	20227	40014	146	0	152	0	298	0
SOMERSET		18	81243	10764	22765	73	0	148	ò	221	Ó
VENANGO		18	64444	8749	18181	31	0	29	0	60	0
WASHINGTON		18	217074	27768	56111	267	92	260	4	527	96
WESTMORELAN	ND .	18	392294	53292	104361	502	1	323	5	825	6
YORK		18	312963	42833	86445	123	Ó	467	0	590	0
24 Small (Counties	18	738332	103493	211160	640	13	603	Ö	1243	13
Total			11863895	1570687	3123296	23653	3258	9958	212	33611	3470
Rate						15.06	1.04	6.34	0.07	21.40	1.11
State has	67 counties	with	67 reporting	del inquency	data, which						
State has			67 reporting								
PUERTO RICO	[47]										•
AGUADILLA		18	200271	33634		267					
AIBONITO		18	112172	18838		98					
ARECIBO		18	260425	43736		493					
BAYAMON		18	566523	95142		551	*** ***				
CAGUAS		18	224755	37745		265					
CAROLINA		18	304373	51116		19			- 1		
GUAYAMA		18	142508	23933		219					
HUMACAO		18	228651	38400		268					
MAYAGUEZ		18	257391	43226		401					
PONCE		18	369846	62112		424					
SAN JUAN		18	434849	73028		672					
UTUADO		18	94756	15913		121					
Total			3196520	536823		3798					
Rate						7.07					

Rate
7.07 --- --- --- --- --- Area has 12 superior courts with 12 reporting delinquency data, which represents 100.00 percent of the child population at risk.

Area has 12 superior courts with 0 reporting dependency data, which represents 0.00 percent of the child population at risk.

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

Petitioned Cases Nonpetitioned Cases

					======	*=======	========	========	======	
Reporting County [2]	Upper Age	Total Population	Delinquency Child Population	Dependency Child Population		Dependency	Delinquend Except Traffic	cy Dependend Neglect		cy Dependency Neglect
	===	========	=========	=======		======	======	Regrec		negrect
COUTH DAKOTA [40]										
SOUTH DAKOTA [48] MINNEHAHA	18	109435	14523		444		004		===	
PENNINGTON	18	70361	9231		444 116		321		765	
64 Small Counties	18	510972	70535		1201		181 1017		297 2218	
Total	,,,	690768	94289		1761	tm en eu	1519		3280	
Rate		000,00	04200		18.68		16.11		34.79	
	with	66 reporting	del inquency	data, which		100.00 per	cent of ti		population a	
State has 66 counties	with	0 reporting	dependency	data, which	represents	0.00 per	cent of the	he child i	opulation a	t risk.
			,	•	•					
TENNESSEE										
SHELBY [49]	18	777113	107595	230671	2072	1519	6188	202	8260	1721
Rate		4			19.26	6.59	57.51	0.88	76.77	7.46
State has 95 counties State has 95 counties				data, which			cent of the	he child p	population a	it risk.
State has 95 counties	WILL	reporting	aepenaency	data, which	represents	17.76 per	cent of ti	ne chila p	opulation a	it risk.
TEXAS [50]										
ANGELINA	17	64172	8006		78		335		413	
BELL	17	157889	15520		94		516		610	
BEXAR	17	988800	125488		527		3221		3748	
BOWIE	17	75301	8876		0		536		536	
BRAZORIA	17	169587	20157		79		1036		1115	
BRAZOS	17	93588	7886		62		390		452	
CAMERON	17	209727	31162		185		380		565	
COLLIN	17	144576	20945		205		526		731	
CORYELL	17	56767	5469	,	10		87		97	
DALLAS [51]	17	1556390	179769		1721		4930		6651	
DENTON ECTOR	17 17	143126 115374	16255		27		389		416	
EL PASO	17	479899	13143 65689		95 557		729		824	
ELLIS	17	59743	7809		33 <i>1</i> 8		4122 0		4679	
FORT BEND	17	130846	17200		184		638		8 822	
GALVESTON	17	195940	23422		431		1273		1704	
GRAYSON	17	89796	9635		108	Pr 100 -00	297		405	
GREGG	17	99487	11191		107		347		454	
HARRÍS	17	2409547	278895		2525		8235		10760	
HARRISON	17	52265	6385		74		97		171	
HIDALGO	17	283229	43452		174		1080		1254	
HUNT	17	55248	6258		173		363		536	
JEFFERSON	17	250938	28397		286		532		818	
JOHNSON	17	67649	8845		65		988		1053	

						ned Cases		ioned Case		l Cases
			Dolinguage:	Donondona						
	Uppe	r Total	Delinquency Child	Child	Delinquent	cy Dependency	Delinquen	cy Dependend	Delinquen	cy Dependency
Reporting County [2]	Age	Population	Population	Population		Neglect	Traffic	•	• .	Neglect
Reporting County [2]		E=======	ERESESSES	=========		======	======	~ ·		======
TEXAS										
LUBBOCK	17	211651	23275		399		1093		1492	
MCLENNAN	17	170755	17866	·	127		568		695	~ ~ ~
MIDLAND	17	82636	9410		80		160		240	
MONTGOMERY	17	128487	18669		245		375		620	
NUECES	17	268215	33693		252		725		977	
ORANGE	17	83838	11027		21	***	557		578	
POTTER	17	98637	10382		255		301		556	
RANDALL	17	75062	8416		78		99		177	
SAN PATRICIO	. 17	58013	8616		41		-245		286	
SMITH	17	128366	14752		141		93		234	
TARRANT	17	860880	99647		828		2685		3513	
TAYLOR	17	110932	11726		46		791		837	
TOM GREEN	17	84784	9120	~ ~ ~	62		249		311	
	17	419573	40910		368		2026		2394	
TRAVIS	17	68807	8649		36		138		174	
VICTORIA	17	99258	15601		143		867		1010	
WEBB	17	121082	12259		50		330		380	
WICHITA	17		10422		142		262		404	
WILLIAMSON		76521			2023					
212 Small Counties	17	3131810	374298				14961 57572		16863 70563	
Total		14229191	1698590		13112					
Rate		OF# managetime	d=1.4 =======	ماسائمان بالسام	7.72	100 00 ===	34.38	 	42.14	
State has 254 count State has 254 count				data, which					population	
UTAH [52]										
CACHE	18	57176	6919	19653	281	23	84	7	365	30
DAVIS	18	146540	23995	60779	1438	53	816	31	2254	84
SALT LAKE	18	619066	83891	220176	6351	422	2815	622	9166	1044
UTAH	18	218106	27548	81726	1981	76	795	6	2776	82
WEBER	18	144616	20123	49732	1626	98	799	81	2425	179
24 Small Counties	18	275533	41480	108039	2895	217	1043	53	3938	270
Total		1461037	203956	540105	14572	889	6352	800	20924	1689
				070100		0,00	_	000		3.13
					71 45	1 65	21 14	4 49	102 50	
Rate	ios with		delinguency	data which	71.45	1.65	31.14	1.48	102.59	
		29 reporting		data, which data, which	represents	100,00 per	cent of t	he child p	opulation	at risk.
Rate State has 29 count State has 29 count		29 reporting			represents	100,00 per	cent of t	he child p	opulation	at risk.
Rate State has 29 count State has 29 count VERMONT [53]	ies with	29 reporting 29 reporting	dependency	data, which	represents represents	100.00 per 100.00 per	cent of t	he child p	opulation	at risk. at risk.
Rate State has 29 count State has 29 count VERMONT [53] CHITTENDEN	ies with 16	29 reporting 29 reporting 115534	dependency 11835	data, which	represents represents 191	100.00 per 100.00 per	cent of t	he child p	population population	at risk. at risk.
Rate State has 29 count State has 29 count VERMONT [53] CHITTENDEN RUTLAND	les with 16 16	29 reporting 29 reporting 115534 58347	11835 5723	data, which	represents represents 191 134	100.00 per 100.00 per	cent of t	he child phe child p	population population	at risk.
Rate State has 29 count State has 29 count VERMONT [53] CHITTENDEN	ies with 16	29 reporting 29 reporting 115534	dependency 11835	data, which	represents represents 191	100.00 per 100.00 per	cent of t	he child p	population population	at risk. at risk.

Appendix 1
Cases Disposed of by Reporting Counties in Calendar Year 1980 [1]

		•	•			ned Cases	•	ioned Cases		cases
	Upper	Total	Delinquency Child	Dependency Child	Delinquen Except	Dependency	Delinquen Except	Dependency	Delinqueno Except	:y Dependenc
Reporting County [2]	Age	Population	Population	•		_	Traffic	_	Traffic	Neglect
VERMONT										
10 Small Counties	16	234152	24155		637					
Total		511456	52032		1265					
Rate					24.31					
State has 14 counties State has 14 counties				data, which data, which		100.00 per 0.00 per	cent of t cent of t	he child po he child po	pulation a pulation a	it risk. it risk.
VIRGIN ISLANDS [54]										
2 Small Islands	18	94097	18113		120					
Total		94097	18113		120					
Rate			- 3		6.63					
Area has 3 islands w Area has 3 islands w		2 reporting d 0 reporting d						child popu		
VIRGINIA [55]										
ALBEMARLE	18	55783	6933	13544	240	58	396	12	636	70
ALEXANDRIA CITY	18	103217	8677	18938	1089	186	392	32	1481	218
ARLINGTON	18	152599	11879	24969	874	312	381	79	1255	391 (
AUGUSTA	18	53732	7607	14972	275	107	115	20	390	127
CHESAPEAKE CITY	18	114486	17825	36559	1828	665	46	60	1874	725
CHESTERFIELD	18	141372	22115	45454	1105	594	949	98	2054	692
FAIRFAX	18	596901	91801	175434	12924	1165	1114	238	14038	1403
HAMPTON CITY	18	122617	17541	35639	1321	478	1411	61	2732	539
HANOVER	18	50398	7691	14532	236	194	136	0	372	194
HENRICO	18	180735	23190	46880	882	554	1115	259	1997	813
HENRY	18	57654	8811	17061	258	226	101	20	359	246
LOUDOUN	18	57427	9439	18837	1026	114	28	17	1054	131
LYNCHBURG CITY	18	66743	7850	16231	549	333	456	24	1005	357
MONTGOMERY	18	63516	6214	12973	192	268	78 1066	10	270	278 554
NEWPORT NEWS CITY	18	144903	18827	41223 65613	1131 2304	523 1794	1507	31 406	2197	2200
NORFOLK CITY PITTSYLVANIA	18 18	266979 66147	28033 9753	19173	209	393	1307	40 0 8	3811 346	401
PORTSMOUTH CITY	18	104577	13657	30024	794	503	314	26	1108	529
PRINCE WILLIAM	18	144703	24498	52505	1666	313	0	0	1666	313
RICHMOND CITY	18	219214	23486	49025	893	574	1648	210	2541	784
ROANOKE	18	72945	10435	19979	500	208	273	6	773	214
ROANOKE CITY	18	100220	11407	24415	1542	467	375	10	1917	477
ROCKINGHAM	18	57038	7499	15373	164	49	20	41	184	90
TAZEWELL	18	50511	6964	15309	332	103	175	46	507	149
VIRGINIA BEACH CITY	18	262199	38355	80529	2266	1104	2746	91	5012	1195
111 Small Counties	18	2040202	285637	569143	14244	7331	6762	1103	21006	8434
Total	,,,	5346818	726124	1474334	48844	18616	21741	2908	70585	21524
Rate		,	, , ,		67.27	12.63	29.94	1.97	97.21	14.60
State has 136 counties		136 reporting	dolinguanes	data which						

State has 136 counties with 136 reporting delinquency data, which represents 100.00 percent of the child population at risk.
State has 136 counties with 136 reporting dependency—data, which represents 100.00 percent of the child population at risk.

Appendix 1
Cases Disposed of by Reporting Counties in Calendary Year 1980 [1]

•								Petition			•		ned Cas			Cases
Reporting Co		Upper Age	P	Total opulation	Delinquency Child Population	C Pop	endency hild ulation		Depe Ne	ndenc glect	Delinqu y Excep Traff	t D	epender Negled	t Traffi	Ďe C	ependency Neglect
		===	-	=======	*********						~~~~				•	
WEST VIRGINI	A [58]															
CABELL	[00]	18		106835	12718		27193	905		58	17	,	3	922		61
FAYETTE		18		57863	7857		17154	379		3	45		ō	424		3
HARRISON		18		77710	9993		21248	202		1	1	i	ŏ	203		1
KANAWHA		18		231414	28097		60714	6		12	Ċ)	ŏ	6		12
LOGAN		18		50679	7212		16758	9		9	č		Ŏ	9		9
MARION		18		65789	8147		17369	6		16	ò)	Ŏ	6		16
MERCER		18		73942	9671		20938	59		0	139		Ŏ	198		Ö
MONONGALIA		18		75024	7408		16658	50		15	156		Ō	206		15
OHIO		18		61389	7092		14700	79		21	4	i	1	83		22
RALEIGH		18		86821	11609		26270	43		25	21	i	ĺ	64		26
WOOD		18		93648	12996		26934	46		0	2		0	48		0
44 Small 0	Counties	18		968530	138451		93700	752		168	77	,	9	829		177
Total				1949644	261251		59636	2536		328	462		14	2998		342
Rate						_		9.71		. 59	1.77	_	0.03	11.48		0.61
State has	55 countie	s with	55	reporting	del inquency	data.	which		-						at	
State has	55 countie				dependency											
WYOMING [57]	I												•			
LARAMIE		19		68649	10450			129				•				
NATRONA		19		71856	10431			137				•				
21 Small (Counties	19		329052	49226			714								
Total				469557	70107			980								
Rate								13.98								
State has	23 countie	s with	23	reportina	del inquency	data.	which		100.	00 pe	rcent of	: the	child	population	at	risk.
State has					dependency									population		

APPENDIX FOOTNOTES

[1] NOTE WELL: This table includes all counties by state that submitted data to the National Center for Juvenile Justice. Variations in administrative practices, differences in the upper ages of jurisdication, and the availability of community resources affect the number of cases being reported by individual counties and states. Therefore, the data displayed in this table should not be used to make comparisons between counties or states regarding the extent of delinquency or dependency/neglect. In addition, because the definitions of terms used may be peculiar to this report, they should be read carefully before any interpretations are made on the data displayed (see Definitions of Terms section). Those reporting counties or states that have not utilized a comparable unit of count for this report are footnoted. Questions concerning changes in an individual county or state's data from one year to another should be directed to that individual county or

Furthermore, caution must be taken when interpreting the "rate" of cases appearing at the end of each state table. Rate is defined as the number of juvenile court cases per 1,000 children in the reporting counties. For example, Cook County, Illinois, was the only county in that state reporting delinquency cases under the nonpetitioned cases category. The rate (9.54) appearing under that column was generated from the total number of cases reported (5,787) and the delinquency child population at risk (606,397) for that county only. Therefore, the rates appearing in the state tables should not be interpreted as a state rate unless there was complete reporting from all counties within that state.

- [2] All states except Alaska and Connecticut and the territories of Puerto Rico and the Virgin Islands reported data aggregated at the county level. Counties serving areas with a population of 50,000 or more are listed separately. Counties serving areas with less than 50,000 are summed for each state and are represented as "small counties."
- [3] Alabama

Source: Alabama Division of Youth Services.

[4] Alaska

Source: Alaska Court System 1980 Annual Report.

Note: Dependency/neglect cases were not reported separately and were combined with delinquency cases. Further breakdown of cases unavailable. Population figures for each district were not available because the district boundary lines do not coincide with the Bureau of Census population boundaries.

[5] Arizona

Source: Supreme Court of Arizona.

Note: Petitioned cases are the number of referrals that ended with a petition being filed. This number does not reflect the number of petitions reaching final disposition.

[6] Maricopa County, Arizona

Source: Maricopa County Juvenile Court Center.

[7] Arkansas

Source: Arkansas Department of Human Services, Division of Youth Services. Note: Figures reported were all juvenile cases filed during 1980. Further breakdown of cases unavailable.

[8] California

Source: Bureau of Criminal Statistics and Special Services.

[9] Los Angeles

Source: Los Angeles County Probation Department.

[10] Colorado

Source: Colorado Judicial Department.

Note: The figures reported are juvenile cases terminated during the fiscal year 1979-1980. Dependency/neglect includes runaways, beyond control of parents, abuse, neglect and abandonment.

[11] Connecticut

Source: Superior Court, Juvenile Matters.

Note: Population figures for each juvenile venue district were not available because the venue district boundary lines do not coincide with the Bureau of Census population boundaries.

[12] Delaware

Source: The Family Court of the State of Delaware Annual Report, Fiscal Year

Note: Figures reported were total cases filed during fiscal year 1980.

[13] District of Columbia

Source: District of Columbia Courts, 1980 Annual Report.

[14] Florida

Source: Department of Health and Rehabilitative Services; Children, Youth and

Families Program Office.

Note: Figures represent the number of cases closed by Intake during 1980 which captures only those disposed cases reported to the Department of Health and Rehabilitative Services by caseworkers correctly completing and submitting and Intake Data Card. The Department of Health and Rehabilitative Services Intake Department, having a broad range of operations, reports information on other child care services not part of the typical juvenile court system. Therefore, the rate of nonpetitioned cases may appear higher than the rates reported by other information systems which report only juvenile court activity.

Source: Judicial Council, Adminstrative Office of the Courts. Note: Except for Fulton County, caseload data are for fiscal year 1980.

[16] Fulton County, Georgia

Source: Fulton County Juvenile Court.

[17] Hawaii

Source: The Judiciary, Administrative Office of the Courts.

[18] Idaho

Source: Idaho Department of Health and Welfare.

[19] Illinois

Source: Administrative Office of the Illinois Courts.

[20] Indiana

Source: 1980 Indiana Judicial Report, Division of State Court Administration. Note: Dependency, neglect and paternity cases were not reported separately and were combined with delinquency cases. Further breakdown of cases unavailable.

[21] Iowa

Source: Iowa Department of Social Studies.

[22] Kansas

Source: Kansas Statistical Analysis Center.

[23] Kentucky

Source: Kentucky Administrative Office of the Courts.

Note: Figures reported represent the total number of juvenile and adult hearings in juvenile court.

[24] Louisiana

Source: Annual Report 1980, The Judicial Council of the Supreme Court of Louisiana.

Note: The figures reported represent juvenile cases filed in 1980.

[25] Maine

Source: Administrative Office of the Court.

[26] Maryland

Source: Juvenile Services Administration, Department of Health and Mental

Hygiene.

Note: The Department of Health and Mental Hygiene has a broad range of services and reports information on other child care services not part of the typical juvenile court system. Therefore, the rate of nonpetitoned cases may appear higher than the rates reported by other information systems which only report juvenile court activity.

[27] Massachusetts

Source: The Office of the Commission of Probation.

[28] Michigan

Source: State Court Administrative Office.

Note: The figures reported were for fiscal year 1979-1980 and represent petitions authorized, supplemental petitions and petitions for rehearings.

[29] Kent County, Michigan

Source: Annual Report 1980, Kent County Juvenile Court.

Note: Figures reported were the number of new cases referred in 1980.

[30] Minnesota

Source: Minnesota Supreme Court Information System.

Note: Data reflect only six months activity, July through December, 1980.

[31] Mississippi

Source: 1980 Youth Court Report, Mississippi Department of Youth Services. Note: Dependency, neglect, traffic and special proceeding cases were not

reported separately and were included with delinquency cases.

Source: Department of Social Services Division of Planning and Budget.

[33] Montana

Source: Juvenile Justice Bureau, Board of Crime Control.

Note: Breakdown of cases for individual counties unavailable; only state totals reported.

[34] Nebraska

Source: Nebraska Crime Commission.

[35] Clark County, Nevada.

Source: Clark County Juvenile Court Services.

[36] New Hampshire

Source: The State of New Hampshire, Judicial Council.

Note: Figures reported were cases entered by juvenile courts for fiscal year 1979-1980.

[37] New Jersey

Source: Statistical Services, Administrative Office of the Courts.

Note: Figures reported were dispositions of juvenile delinquency complaints

for fiscal year 1979-1980.

[38] New Mexico

Source: Administrative Office of the Courts.

Note: Figures reported were for fiscal year 79-80 and include traffic cases.

[39] New York

Source: State of New York, Third Annual Report of the Chief Administrator of

the Courts (for petitioned cases). State of New York, Division of Probation

(for nonpetitioned cases).

Note: New York State Division of Probation is not part of the Family Court. Nonpetitioned figures reflect only those cases processed by Probation Intake and do not include those cases that bypass Probation Intake and go directly to

Family Court.

[40] North Carolina

Source: North Carolina Courts 1979-1980 Annual Report of the Administrative Office of the Courts.

Note: The figures reflect the number of offenses alleged in juvenile

petitions, July 1, 1979 - June 30, 1980.

- [41] North Dakota
 Source: Supreme Court, Office of State Court Administrator.
- [42] Ohio
 Source: Ohio Juvenile Court Statistics 1980 Report, Department of Youth Services.
 Note: The Figures reported for "Dependency/Neglect" were the number of dependency, neglect and abuse charges disposed of.
- [43] Cuyahoga County, Chio Source: Cuyahoga County Juvenile Court 1980 Annual Report.
- [44] Oklahoma
 Source: Supreme Court of Oklahoma, Administrative Office of the Judiciary.
 Note: The figures reported represent the total judicial cases terminated.
- [45] Oregon
 Source: Department of Human Resources, Children's Services Division.
 Note: Traffic cases were not reported separately and were combined with delinquency cases.
- [46] Pennsylvania
 Source: Juvenile Court Judges' Commission.
 Note: Dependency/neglect cases reported were limited to those originating in the county juvenile probation offices. The majority of dependency/neglect cases originate in the county Child Welfare Agency.
- [47] Puerto Rico Source: Office of Court Administration. Note: Data reported for fiscal year July 1, 1979 to June 30, 1980. Data was aggregated at the superior court level.
- [48] South Dakota Source: Supreme Court of South Dakota, Court Administrator's Office.
- [49] Shelby County, Tennessee Source: Juvenile Court of Memphis and Shelby County, Tennessee.
- [50] Texas
 Source: Office of Court Administration, Texas Judicial Council.
- [51] Dallas, Texas
 Source: Dallas County Juvenile Court.
- [52] Utah
 Source: Utah Juvenile Court.
- [53] Vermont
 Source: Supreme Court of Vermont, Office of the Court Administrator.
 Note: Judicial statistics for fiscal year ending June 30, 1980. Dependency and neglect cases were not reported separately and were combined with delinquency figures.

- [54] Virgin Islands
 Source: Youth Services Administration.
- [55] Virginia
 Source: Virginia Department of Corrections.
 Note: The figures reported were complaints/charges disposed of in 1980. It was reported that the ratio of cases to complaints was 1.1.
- [56] West Virginia
 Source: Youth Services, West Virginia Department of Welfare.
 - Source: Supreme Court of Wyoming, Office of the Court Administrator.

 Note: The numbers reported represent all cases filed in juvenile court.

END