

#### Second Annual Report

Texas

## State Youth Development Council

to the

Governor

Fiscal Year Ended August 31, 1951

A report of the program and activities, including statistical and fiscal data, of the Texas State Youth Development Council and the institutions under its supervision: the Gatesville State School for Boys, the Gainesville State School for Girls, and the Crockett State School for Negro Girls.

> Walter K. Kerr, Chairman Lewis Nordyke, Vice-Chairman John H. Winters, Executive Secretary

Harold J. Matthews Director of Institutions

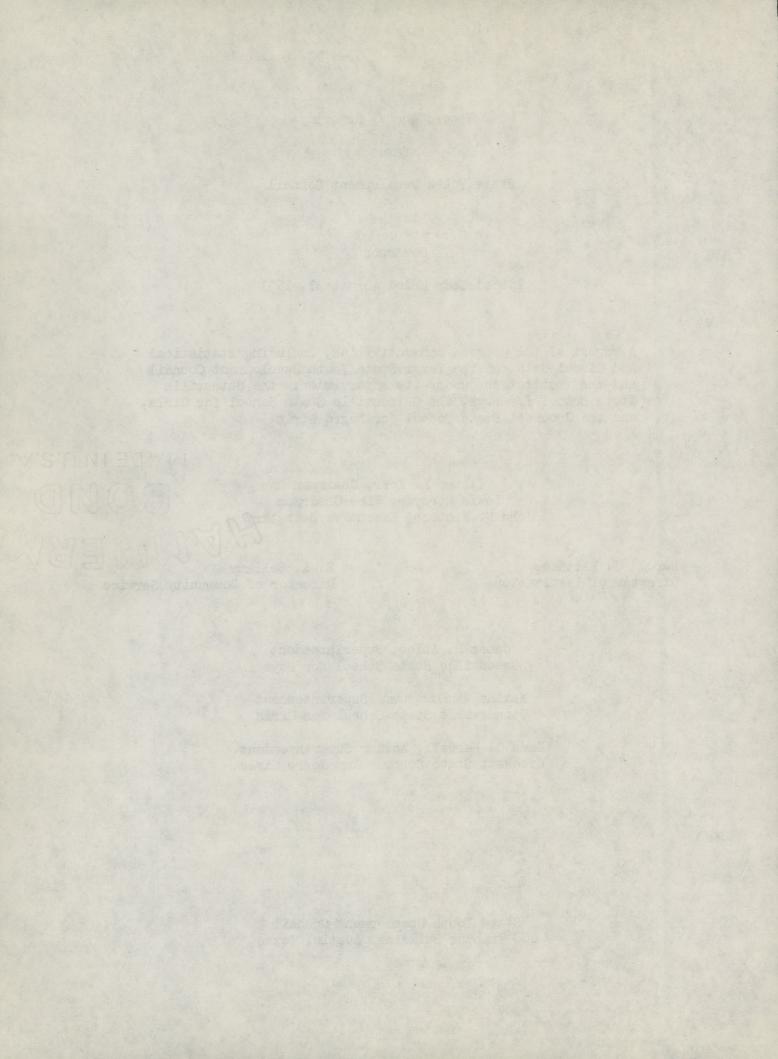
S. L. Bellamy Director of Community Service

James B. Atlee, Superintendent Gatesville State School for Boys

Maxine Burlingham, Superintendent Gainesville State School for Girls

Emma G. Harrell, Acting Superintendent Crockett State School for Negro Girls

State Youth Development Council 808 Tribune Building, Austin, Texas



#### Membership

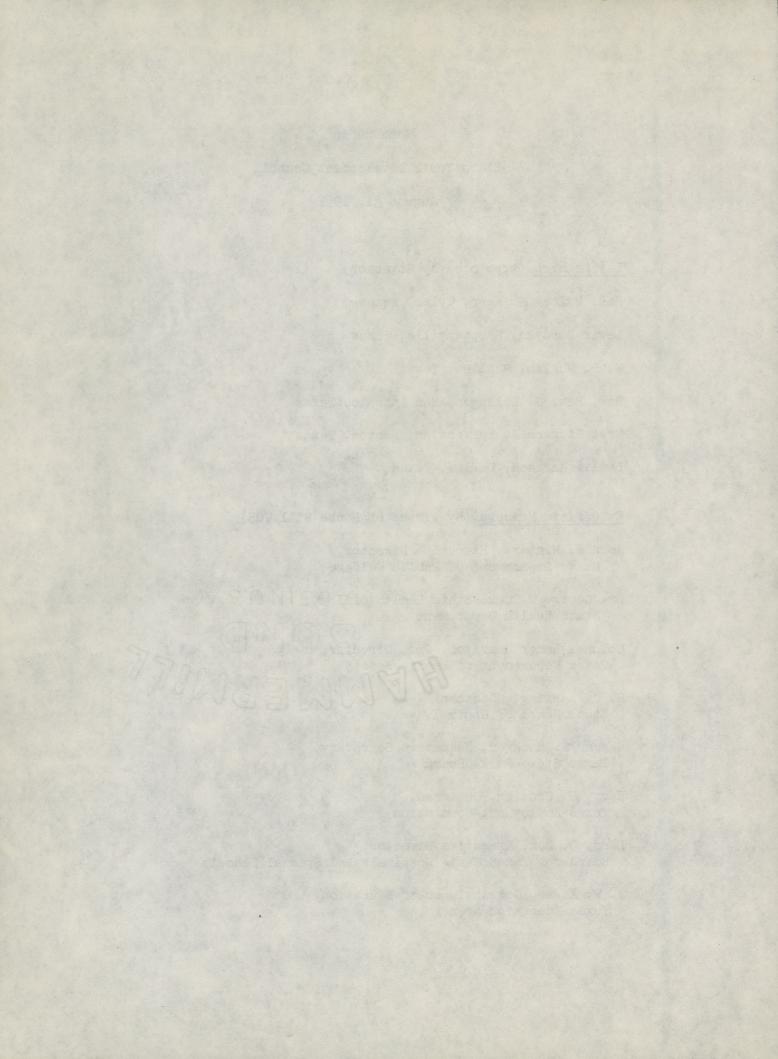
State Youth Development Council

August 31, 1951

Lay Members (Appointed by Governor) Rev. Walter K. Kerr, Tyler, Texas Lewis Nordyke, Stephenville, Texas W. D. Whalen, McAllen, Texas Rev. Paul J. Ehlinger, San Antonio, Texas Mrs. Richard J. Turrentine, Denton, Texas Leslie Jackson, Dallas, Texas

Ex Officio Members (By virtue of House Bill 705)

- John H. Winters, Executive Director, State Department of Public Welfare
- Dr. George W. Cox, State Health Officer, State Health Department
- Colonel Homer Garrison, Jr., Director, Texas Department of Public Safety
- R. C. Lanning, Chairman State Board of Control
- Gordon K. Shearer, Executive Secretary, Texas State Parks Board
- Harry B. Crozier, Chairman, Texas Employment Commission
- Larry O. Cox, Executive Director, Board for Texas State Hospitals and Special Schools
- J. W. Edgar, Commissioner of Education, Texas Education Agency



WALTER K. KERR CHAIRMAN-KERRVILLE

JOHN H. WINTERS



HAROLD J. MATTHEWS DIRECTOR OF INSTITUTIONS

S. L. BELLAMY DIRECTOR OF COMMUNITY SERVICE

## STATE YOUTH DEVELOPMENT COUNCIL 808 TRIBUNE BUILDING AUSTIN, TEXAS

November 23, 1951

Honorable Allan Shivers Governor of Texas Austin, Texas

Dear Governor Shivers:

The fiscal year ended August 31, 1951, marked the second year of operation of the Texas State Youth Development Council. The report of this year's work is hereby submitted to you as provided by the statute.

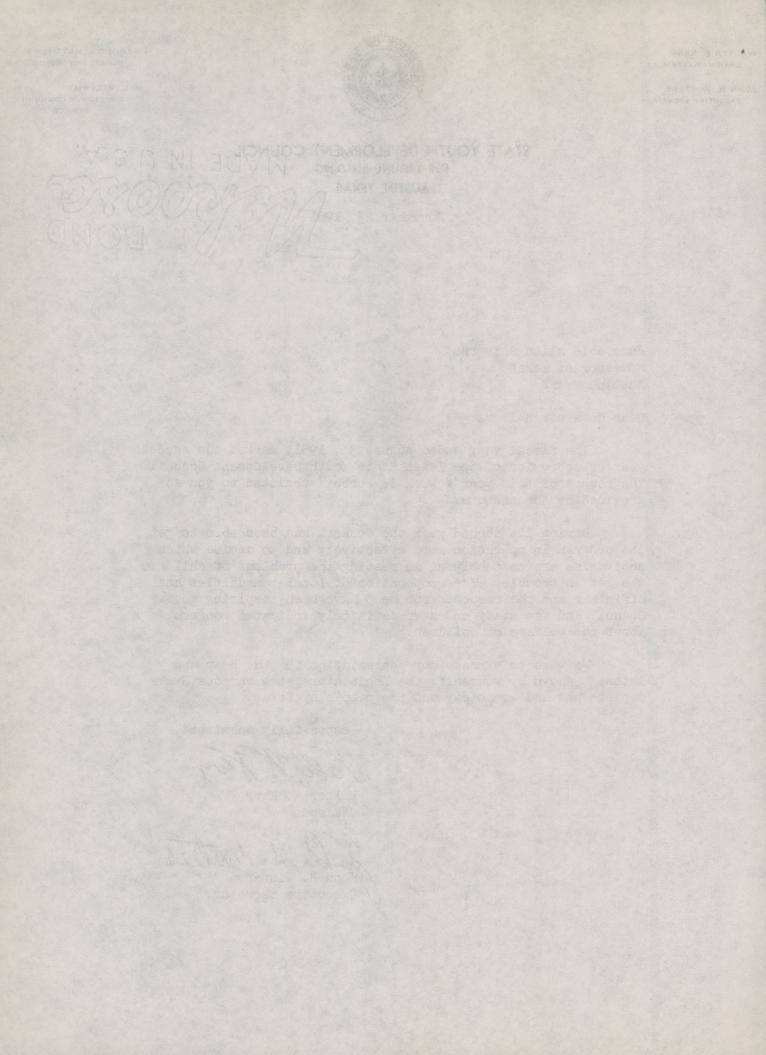
During its second year the Council has been able to get its program in operation more effectively and to decide which activities are most helpful in meeting the problems of children who get in trouble. The cooperation of local communities and officials and the requests for help have been inspiring to the Council and its staff and have definitely indicated concern about the welfare of children.

We wish to express our appreciation for the help and interest shown by yourself, the Legislature, the various State departments and agencies, and the people of Texas.

Respectfully submitted,

Walter K. Kerr Chairman

John H. Winters Executive Secretary



# TABLE OF CONTENTS

The second states of

			rage
LETTE	R OF	TRANSMITTAL	v
ï.	THE	STATE YOUTH DEVELOPMENT COUNCIL	l
		Tutus Justice	7
	A. D	Introduction	1
	B. C.	Organization of the Council	1 2 2
	D.	Purpose of the Council	20
	р.		4
II.	COM	MUNITY SERVICE	4
Ser al	A.	Introduction	4
	В.	White House Conference	5
	c.	Services Rendered	6
		1. Placements for Other States	6
		2. Survey of Detention Facilities	
		3. Information on Texas Counties.	7 7 7
		4. Work with Law Enforcement Officers	7
		5. Other Services	7
		J. Guiler Dervices	
- 10 -	D.	Recreation	8
		1. Introduction	8
		2. Services Rendered	9
		3. Needs and Future Activities	10
	Е.	Summary of Services to Communities	20
	<u>ь</u> .	Summary of Services to communities	20
III.	THE	STATE SCHOOLS	21
	A.	Introduction	21
	В.	Religious Programs	24
	c.	Gatesville State School for Boys	25
		1. Summary of Conditions	25
		2. Accomplishments During Year	26
		a. Physical Plant	26
		b. Program	27
		c. Personnel	28
		ALL LANGER AND ALCOLDER CITE LIDERED AND ELEMENT PARTIES	
		3. Needs and Future Plans	28
	D.	Gainesville State School for Girls	30
	•	1. Summary of Conditions	30

	D.	Gainesville State School for Girls (Cont'd.)	30
		2. Accomplishments During Year	30
		b. Personnel	31 32 32 34 34
		3. Needs of School	35
	E.		35
			35 37
	F.	Student Population of the State Schools	37
		<ol> <li>Home Conditions of the Children</li></ol>	37 39 39 39 40 41
IV.	DIA		42
	A. B.		42 42
		2. Testing Plans for Future	42 50 51
	C.	Diagnostic Services to Counties	52
		<ol> <li>Organization of the Clinic.</li> <li>Services Rendered</li> <li>Counties and Agencies Referring Children</li> <li>Characteristics and Diagnosis of Children</li> <li>Recommendations for Treatment and Placement</li> </ol>	52 53 55 55 56 59 60
۷.		ANCIAL STATEMENTS OF COUNCIL AND SCHOOLS FOR FISCAL YEAR ED AUGUST 31, 1951	63
	B. C.	Gatesville State School for Boys	63 65 73

VI.	APPROPRIATION	85
APPEN	DIX A	 87
APPEN		109
APPEN	DIX C	 123

## LIST OF FIGURES IN TEXT ON RECREATION SERVICES

Figure 1.	Units of Technical Recreation Service Provided on Request to Governmental Agencies - Organiza- tions - Individuals, by State Youth Council, September 1, 1950 - August 31, 1951	12
Figure 2.	Recreation Surveys, Appraisals, Consultations, Investigations, Completed, Scheduled or Underway, September 1, 1950 - August 31, 1951	13
Figure 3.	Organized Community Recreation Programs in Texas, by Administrative Authority and Population Range, Selected Recreation Areas and Facilities	15
Figure 4.	Year Round Public Recreation Agencies in Texas, by Administrative Authority and Population Range, Employed Professional Recreation Personnel	16
Figure 5.	Public Recreation Agencies Currently Providing Year Round Services in Texas	17
	<ol> <li>Rate of Establishment by Five-Year Period</li> <li>Sources of Administrative Authority</li> </ol>	17 17
Figure 6.	Community Recreation Services in Texas, by Admini- strative Authority and Population Range, Minimum, Maximum, and Total Expenditure	18
Figure 7.	Texas' Future in Recreation Depends Chiefly Upon Trained Leadership	19
LIST OF TABI	ES IN APPENDIX A	
Table 1	Admissions and Releases in Youth Development Council Facilities and Children Present at the Beginning and End of the Year, by Facility, September 1, 1950 - August 31, 1951	89
Table 2	Number of Children Under Care in Youth Development Council Facilities, by Sex, and County From Which Committed, September 1, 1950 - August 31, 1951	91

## LIST OF TABLES IN APPENDIX A (Cont'd.)

Table	3Boys Admitted to the Gatesville State School for Boys, by Age at Present Court Commitment, and Total Number of Times Admitted, Through Fiscal Year Ended August 31, 1951	98
Table .	4Boys Admitted to the Gatesville State School for Boys, by Marital Status of Parents, and Relationship of Group With Whom Child Living Prior to Time of First Admission During the Fiscal Year Ended August 31, 1951	98
Table	5Boys Admitted to the Gatesville State School for Boys, by Highest School Grade Completed, and Age at Time of First Admission During the Fiscal Year Ended August 31, 1951	99
Table	6Boys Admitted to the Gatesville State School for Boys, by Record of School Attendance, and Age at Time of First Admission During the Fiscal Year Ended August 31, 1951	99
Table	7Boys Admitted to the Gatesville State School for Boys, by Source of Referral, and Reason for Referral to the Court at the Time of First Admission During the Fiscal Year Ended August 31, 1951	100
Table	8Releases from the Gatesville State School for Boys, by Type of Release, and Length of Stay in School, Fiscal Year Ended August 31, 1951	101
Table	9Readmissions to the Gatesville State School for Boys by the Lapse Between Release and Return, and by Relationship of Group With Whom Child Living Prior to Readmission During the Fiscal Year Ended August 31, 1951	101
Table	10Girls Admitted to the Gainesville State School for Girls, by Age at Present Court Commitment, and Total Number of Times Admitted Through Fiscal Year Ended August 31, 1951	102
Table	<pre>llGirls Admitted to the Gainesville State School for Girls, by Marital Status of Parents, and Relation- ship of Group With Whom Child Living Prior to First Admission During Fiscal Year Ended August 31, 1951</pre>	102
Table	12Girls Admitted to the Gainesville State School for Girls, by Highest School Grade Completed, and Age at Time of First Admission During the Fiscal Year Ended August 31, 1951	103

LIST OF TABLES IN APPENDIX A (Cont'd.)

	Table	13Girls Admitted to the Gainesville State School for Girls, by Record of School Attendance, and Age at Time of First Admission During Fiscal Year Ended	
		August 31, 1951 1	.03
	Table	14Girls Admitted to the Gainesville State School for Girls, by Source of Referral, and Reason for Referral to the Court at Time of First Admission During the Fiscal Year Ended August 31, 1951 1	.04
The second second	Table	15Releases from the Gainesville State School for Girls, by Type of Release, and Length of Stay in School, Fiscal Year Ended August 31, 1951 1	.04
	Table	16Girls Admitted to the Crockett State School for Negro Girls, by Age at Present Court Commitment, and Number of Times Admitted Through Fiscal Year Ended August 31, 1951	.05
	Table	17Girls Admitted to the Crockett State School for Negro Girls, by Marital Status of Parents, and Relationship of Group With Whom Child Living Prior to First Admission During Fiscal Year Ended August 31, 1951	.05
	Table	18Girls Admitted to the Crockett State School for Negro Girls, by Highest School Grade Completed, and Age at Time of First Admission During Fiscal	.06
	Table	19Girls Admitted to the Crockett State School for Negro Girls, by Record of School Attendance, and Age at Time of First Admission During Fiscal Year Ended August 31, 1951	.06
	Table	20Girls Admitted to the Crockett State School for Negro Girls, by Source of Referral, and Reason for Referral to the Court at Time of First Admission During Fiscal Year Ended August 31, 1951	L07
	Table	21Releases from the Crockett State School for Negro Girls, by Length of Stay in School, <sup>F</sup> iscal Year Ended August 31, 1951 1	.07
I	ST OF	TABLES IN APPENDIX B	
		22Boys Receiving Care at the Gatesville State School for Boys, by Age at Present Court Commitment, and Total Number of Times Admitted Through Fiscal Year Ended August 31, 1950	.11

LIST OF TABLES IN APPENDIX B (Cont'd.)

Table	23Boys Receiving Care at the Gatesville State School for Boys, by Marital Status of Parents, and Relationship of Group With Whom Child Living Prior to Time of First Admission During Fiscal Year Ended August 31, 1950.	111
Table	24Boys Receiving Care in the Gatesville State School for Boys, by Highest School Grade Completed, and Age at Time of First Admission During Fiscal Year Ended August 31, 1950	112
Table	25Boys Receiving Care in the Gatesville State School for Boys, by Record of School Attendance at Time of First Admission During Fiscal Year Ended August 31, 1950	112
Table	26Boys Receiving Care in the Gatesville State School for Boys, by Source of Referral, and Reason for Referral to the Court at Time of Most Recent Court Commitment, Fiscal Year Ended August 31, 1950	113
Table	27Releases from the Gatesville State School for Boys, by Length of Stay in School, Fiscal Year Ended August 31, 1950	114
Table	28Readmissions to the Gatesville State School for Boys, by the Lapse Between Separation and Return, and Relationship of Group With Whom Child Living at Time of Readmission During the Fiscal Year Ended August 31, 1950.	יורר
Table	29Girls Receiving Care at the Gainesville State School for Girls, by Age at Present Court Commitment, and Total Number of Times Admitted Through Fiscal Year Ended August 31, 1950	115
Table	30Girls Receiving Care in the Gainesville State School for Girls, by Marital Status of Parents, and Rela- tionship of Group With Whom Child Living at Time of First Admission During Fiscal Year Ended August 31, 1950	115
Table	31Girls Receiving Care in the Gainesville State School for Girls, by Highest School Grade Completed, and Age at Time of First Admission During the Fiscal Year Ended August 31, 1950	116
Table	32Girls Receiving Care in the Gainesville State School for Girls, by Record of School Attendance at Time of First Admission During Fiscal Year Ended August 31, 1950	116

LIST OF TABLES IN APPENDIX B (Cont'd.)

	Table	33	-Girls Receiving Care in the Gainesville State School , for Girls, by Source of Referral, and Reason for Referral to the Court at Time of Most Recent Court	
			Commitment, Fiscal Year Ended August 31, 1950	117
	Table	34	-Releases from the Gainesville State School for Girls, by Length of Stay in School, Fiscal Year Ended August 31, 1950	118
	Table	35	-Readmissions to the Gainesville State School for Girls, by Time Lapse Between Separation and Return, and Relationship of Group With Whom Child Living at Time of Readmission During Fiscal Year Ended August 31, 1950	118
	Table	36	-Girls Receiving Care in the Brady State School for Negro Girls, by Age at Present Court Commitment, and Number of Times Admitted Through Fiscal Year Ended August 31, 1950	119
	Table	37	-Girls Receiving Care in the Brady State School for Negro Girls, by Marital Status of Parents, and Re- lationship of Group With Whom Child Living at Time of First Admission During Fiscal Year Ended August 31, 1950.	119
	Table	38	-Girls Receiving Care in the Brady State School for Negro Girls, by Record of School Attendance, and Age at Time of First Admission During Fiscal Year Ended August 31, 1950	120
	Table ,	39	Girls Receiving Care in the Brady State School for Negro Girls, by Highest School Grade Completed, and Age at Time of First Admission During Fiscal Year Ended August 31, 1950	120
	Table	40	-Girls Receiving Care in the Brady State School for Negro Girls, by Source of Referral, and Reason for Referral to the Court at Time of Most Recent Court Commitment, Fiscal Year Ended August 31, 1950	121
	Table	41	Releases from the Brady State School for Negro Girls, by Length of Stay in School, Fiscal Year Ended August 31, 1950	122
I	ST OF	STATE	EMENTS IN APPENDIX C	1
	Staten	ment ]	LBonded Employees, Gatesville State School for Boys, Fiscal Year Ended August 31, 1951	125

## LIST OF STATEMENTS IN APPENDIX C (Cont'd.)

Statem	ent 2Bonded Employees, Gainesville State School for Girls, Fiscal Year Ended August 31, 1951	125
Statem	ent 3Bonded Employees, Crockett State School for Girls, Fiscal Year Ended August 31, 1951	125
Statem	ent 4State Youth Development Council, Statement of Absences and Accumulated Annual Leave, Fiscal Year Ended August 31, 1951	.126
Statem	ent 5Gatesville State School for Boys, Statement of Absences and Accumulated Annual Leave, Fiscal Year Ended August 31, 1951	127
Statem	ent 6Gainesville State School for Girls, Statement of Absences and Accumulated Annual Leave, Fiscal Year Ended August 31, 1951	132
Statem	ent 7Crockett State School for Girls, Statement of Absences and Accumulated Annual Leave, Fiscal Year Ended August 31, 1951	134

#### THE STATE YOUTH DEVELOPMENT COUNCIL

This is the second annual report of the Texas State Youth Development Council. The Council has continued its activities as discussed and outlined in its first report: (1) Administering the State training schools and otherwise attempting to improve services related to the care and training of children committed to the State by Juvenile Courts; and (2) Working with the local counties and communities in studying conditions and services related to children who get in trouble, aiding the Juvenile Courts and probation officers, compiling and disseminating information, and providing consultation and survey service in the field of recreation.

The demands for service from over the state have been both encouraging and disturbing. The interest in and concern over children who get in trouble has been an inspiration to the Council members and staff; but, due to budgetary limitations, we have been unable to do all things we felt were important.

First-hand observations and many reports of events in local communities have indicated considerable interest and activity related to the youth of Texas: aiding those who get in trouble and trying to prevent delinquency. The words "youth," "Youth Council," and "Youth Centers," etc., are very much in the minds of Texas citizens today. There is also an increased feeling on the part of private citizens of responsibility toward boys and girls adjudged delinquent, and proportionately less of a feeling that it is only the county or state government's job. These are healthy signs which the Council feels will enable it to make progress faster.

Additional experience and increased knowledge of conditions in the State have placed the Council in a position to improve its work and plan a more effective and helpful program.

The Act creating the Council is broad and instructs or implies more responsibilities than available funds will permit. It has been necessary to weigh each phase of the program very carefully in order to do first things first and to make our time and money count for the most.

## Organization of the Council

Fourteen individuals serve as the controlling and policy-making body for the Council. Six of these are laymen appointed by the Governor. The other eight are ex-officio, by virtue of the positions they hold in the State government. These are the Director of the State Department of Public Welfare, the State Health Officer, the Director of the Texas Department of Public Safety, the Chairman of the State Board of Control, the Executive Secretary of the Texas State Parks Board, the Chairman of the Texas Employment Commission, the Director of the Board for Hospitals and Special Schools, and the State Commissioner of Education.

The Council employs the staff and directs the policies and general plans of the program. The central office of the Council is in Austin. Because of the nature of its work and because the Executive Director of the State Welfare Department is also Executive Secretary of the Council, the Youth Council is tied in closely with the State Welfare Department. Many of its facilities and services have been available to the Council in carrying out several phases of its work. The law creating the Council also makes it possible for the Council to use the knowledge and services of other state government departments, especially those represented on the Council. The Act says, in part: "To effectuate the purpose of this Act and to make maximum use of existing facilities and personnel, it shall be the duty of all departments and agencies of the State government and of all officers and employees of the State, when requisted by the Council, to cooperate with it in all activities consistent with their proper function."

#### · Council Meetings

During this fiscal year the Council held six meetings, five in Austin and one at the State School for Boys in Gatesville.

#### Purpose of the Council

Section 1 of the Act creating the Council states well the purpose of the Youth Development Council:

"Purpose. The purpose of this Act is to develop our State's most precious resource, its children and youth, by creating a Youth Development Council, first, to coordinate the State's departments and facilities in helping all communities develop and strengthen all child services, preventing delinquency and other types of social maladjustment by developing in all children the spiritual, mental, and physical resources necessary for complete citizenship responsibility and participation; and, secondly, to administer the State's correctional facilities by providing a program of constructive training aimed at the rehabilitation and successful re-establishment in society of delinquent children."

The statute goes on to say that, "This Act shall be liberally construed to accomplish the purpose herein sought."

The Council has been careful not to duplicate other state services, but to confine its activities to the field of delinquency. Decause it is sometimes hard to distinguish between a dependent child and a delinquent child and because most delinquent children were first dependent or neglected, the Council has tried to work closely with the Children's Division of the State Welfare Department and other state and local agencies handling dependent children, but in no way to encroach upon that area of work.

Other state departments and local agencies have been fully cooperative and have been of considerable help in many phases of the Council program. For example, the State Department of Public Welfare has made it possible for the Council to do many things which would otherwise have been impossible or very difficult. The local offices of the Welfare Department have made social histories of children committed to the Council and helped plan for the return of children, where probation services were lacking. (Most Texas counties are without probation officers.)

One small state agendy alone cannot do all that is necessary for the prevention and treatment of delinquency. It requires the combined efforts of all citizens and officials.

A child in trouble is a child needing help, regardless of what his particular situation may be. One of our great hopes is to bring about a better understanding on the part of the public of what causes delinquency and an increased awareness of what delinquent children need and what can be done for them early enough to prevent the severe emotional disturbances and unhappiness which so frequently lead to delinquent acts and more unhappiness.

- 3 -

The Act creating the Youth Development Council, while it can be broadly interpreted, is specific in placing a responsibility on the Council to aid Texas communities in developing resources and services for the prevention and treatment of delinquency.

Section 6 of House Bill 705, Acts of the 51st Legislature, outlines these functions and responsibilities, as follows:

- "(a) To carry on a continuing study of the needs of children in this State and seek to focus public attention on such major needs.
- "(b) To make studies and provide programs and information to strengthen the family in meeting its responsibility as the fundamental school for integrity and for democratic life.
- "(c) To inquire into and make recommendations to the appropriate agencies, public or private, on any matter affecting the care, welfare, or behavior of children or youth.
- "(d) To develop constructive programs to provide, strengthen, and coordinate all essential services to all children throughout the State; and to that end cooperate with existing agencies and encourage the establishment of new agencies, both local and State-wide, having as their object service to youth.
- "(e) To assist local authorities of any county or municipality, when so requested by the governing body thereof, in surveying the needs of their youth and the extent to which these are not being met, and in developing, strengthening, and coordinating educational, welfare, health, recreational, and law enforcement programs which have as their object service to youth."

To give probation services to the Juvenile Courts of Texas as provided by Section 16, as follows:

"The Juvenile Court of any county not having a probation officer may request the Council, with its consent, to make an investigation and report to the Court respecting any child against whom any information or petition has been filed charging delinquency; and such Court may also, with the consent of the Council, place any child whom it has adjudged delinquent on probation under the supervision of the Council on such terms and conditions as the Court may prescribe."

The children who need help, are in trouble, and those in danger of becoming delinquent are far more numerous than those under direct custody of the State. Thus the Council's responsibility toward this large group is greater and this phase of the program looms as a major concern. Because of the size of this program and the breadth of the law, the Council could do a great deal more that would bring satisfactory results. However, because of budget limitations, it has had to choose certain practical matters which were more pressing and most directly connected with the day by day problem of children in trouble.

As in the fields of education and public health, local communities need help, direction, and information from a state level agency in developing adequate services for children who get in trouble.

All the Council staff and frequently the Council members, as well, do what they can to meet the requests of communities for help with their problems and plans. However, the major responsibility has fallen on the shoulders of the Director of Community Service and certain other staff members, such as the four field representatives, the Recreation Consultant, and the Educational and Information Assistant. The Diagnostic Clinic staff was able to make a contribution as a by-product of its work in the communities. This is also true of those working directly with the institutions in dealing with local agencies and officials in individual cases.

This phase of the program has been conducted by the following means, which are discussed more fully elsewhere in this report:

- 1: General surveys, and evaluations of specific situations.
- 2: Working with community groups and committees on problems and plans.
- 3: Handbook material and dissemination of information.
- 4: Working directly with Juvenile Courts and Probation Officers toward the improvement of methods and procedures for handling children who get in trouble.
- 5: Providing consultation service in recreation as one good preventive measure.
- 6: Cooperation with other state departments and agencies.
- 7: Aiding counties with individual cases, when help is requested or a particularly difficult situation is presented.
- 8: Helping organize local committees or councils when requested.

#### White House Conference

As stated in the last report, the Governor requested the Council to assume the responsibility of the State's part in the Midcentury White House Conference for Children and Youth. Most of the work on this was completed last year, but it had to be finished the first part of this year.

- 1: The report on conditions and needs in Texas was completed and distributed.
- 2: The State representatives to the Washington meeting were chosen and appointed by the Governor.

- 3: The Council was represented at the National Conference by its Chairman.
- 4: The National Recommendations and Resolutions were distributed in Texas.
- 5: Correspondence and inquiries regarding the White House Conference were handled.

#### Placements for Other States

The Youth Council has assumed the responsibility of acting as the referral agency for children coming to Texas from juvenile correctional institutions in other states.

Children coming from other states, because a satisfactory plan can be made for them with a relative or because their parents live in Texas, need supervision, and investigations are necessary to make sure the plan is a wise one. The Council has also recognized that some Texas children could be better cared for in other states, provided supervision can be arranged. This is a reciprocal service.

During the year 1950-51, 84 boys and girls under 21 years of age were handled through this service: 14 were closed and 70 were carried over into the new year.

Referrals were received from 11 states, and children were placed in 14 different counties.

Supervision is provided by Probation Officers, staff members of the State Department of Public Welfare, the Salvation Army and a few private citizens.

Monthly reports as to the adjustment of these young people are forwarded by the various supervisors to the Council office, where they are recorded and forwarded to the state holding legal jurisdiction over the child. The Council has maintained contact with the supervisors through correspondence and conferences.

#### Literature and Information

- 1: The manual on community organizations was revised to meet the needs of Texas communities in a more practical way.
- 2: Regular publication of a monthly newsletter, entitled, The Key, was begun. As one of our chief periodic outlets for information, it discusses conditions affecting children over the State, various effective efforts being made to meet problems and provide needed services, and news of things being done over the State and by the Council in this general field.
- 3: Special material was prepared for educational purposes and to meet daily requests from all parts of the State.
- 4: The Annual Report and a specially prepared Handbook were distributed to people dealing with children who get in trouble and

to community leaders interested in such matters.

- 5: Information and materials were provided, upon request, to people in Texas communities for use in club meetings, speeches and articles, class discussions, and local and state conferences. Such requests come to the Council daily.
- 6: Information was supplied to meet requests of newspapers for news and feature articles about the Council and the institutions.
- 7: Material on recreation was compiled and distributed. It is discussed elsewhere in this report.

#### Detention

The problem of counties providing temporary detention facilities for children, when it becomes necessary, has been a matter toward which the Council has felt a definite responsibility. Throughout the country, including Texas, this is probably one of the weakest phases of our whole Juvenile Court program. Very few Texas counties can be proud of what they provide in the way of juvenile detention facilities.

The problem is big enough to justify the Council's employing a full-time person to study the situation in Texas and help counties improve their facilities and methods. Money has not been available to do this, but during the year the Council examined the detention facilities in 128 counties to secure information as to what was happening, type of facility, how used, etc. This material, not yet complete, will be evaluated and compiled for distribution later on.

#### Information on Counties

Basic information on all the counties in Texas has been gathered and compiled to help us in our work with the counties, in making social surveys, and in planning recreation programs, probation services, and similar activities.

#### Law Enforcement

Law enforcement officers play an important part in the field of juvenile delinquency. Most cases of children committing an offense against law or society are first known to a police officer. The cooperation and understanding of law enforcement agencies is important in the development of adequate and effective juvenile court and probation services.

The Council could effectively use one full-time staff member to work with law enforcement agencies on problems relating to juvenile delinquency. This has not been financially possible, but we have done what we could. In addition to conferences in the counties, the Director of Community Service gave lectures and aided in discussions in the Department of Public Safety's school for law enforcement agencies, the school for sheriffs, and the training school for recruits.

#### Summary of Other Services

Two hundred nineteen counties were visited for consultations with Juvenile

- 7 -

Court Judges, probation officers, law enforcement officers, and other officials and agencies concerning matters pertaining to juvenile delinquency, procedures, and community problems. This does not include counties visited by the Diagnostic Clinic.

Special services were given, usually upon request, in 158 cases of delinquency. This usually included a study of the child and his home, the problems presented, and assistance to the court in making a plan. This figure does not include cases handled by the Diagnostic Clinic nor those committed to the State.

Comprehensive surveys were made in two counties, and ground work laid on four others. This does not include recreation surveys.

Forty-seven counties were aided by participation in group and committee discussions of problems of delinquency and youth work, helping analyze local conditions and suggesting methods of improvement.

The Council cooperated with and participated in various state-wide conferences and institutes related to problems of delinquency and child welfare.

All counties with Probation Officers were visited to help with community or organization matters, or to discuss cases involving unusual problems.

The Council aided in the organization of nine juvenile court advisory boards to help the courts with cases of delinquency, and gave direct help in setting up one crime prevention division of a police department.

#### Recreation Services

The Council has discovered that during its brief period of operation there has been a sustaining public interest in recreation in Texas. Realizing the importance of recreation as a good preventive of delinquency, and because of the instructions in the law, the Council placed on its staff one trained recreation consultant to aid communities with recreation problems and programs. The demands for his services have exceeded time and money available.

Prior to 1949, when the Council recreation service was started, twenty communities had established full-time recreation programs over a period of twentyeight years. During the three-year period of 1949 through 1951, twenty-two additional year-round recreation programs were established. The effect the Council had on this acceleration is impossible to measure, except to say that we worked in all these communities and certainly made some contribution. Surveys, evaluations, and plans by the Council have been made on the premise that the credit belongs to the community itself.

The second World War and war activities since have restricted local efforts but at the same time have stimulated a need and awareness for organized leisure time activities. Provisions for recreation have not kept pace with the need. The urgent need for improving financial resources on a local level is obvious, as well as the need for permissive legislation.

Interest over the State has been apparent, but there are some serious handicaps. In most places voluntary agencies, clubs, and civic organizations, as sponsoring groups, have been able to develop only piece-meal activities. Consequently, the programs are too often spotted and seasonal, with duplication of services and no legally established public agency charged with the responsibility of organizing and administering recreation services and facilities.

Some of the legal handicaps are evidenced by the situation in the general law cities: 48 per cent of the cities under 5,000 population have met the constitutional tax limit of \$1.50, and 33 1/3 per cent of the independent school districts had total tax rates equal to the legal maximum. Also, in towns and villages which are dependent upon the county for civic action, the limitations are real and numerous. Such counties should have recreation personnel on a county level to provide leadership and technical assistance, if adequate programs are developed.

Cooperating with the League of Texas Municipalities, the Youth Council has conducted a continuous survey on recreation facilities, services, and programs over the State. These reports indicate a desire for more help than has been received in the past. Communities want to know what other communities are doing. They need information on standards. They want publications and program aids. They want help in appraising and evaluating their services and resources. Many communities ask for assistance in recruiting and training professional and volunteer leadership. They request information on state laws, questions of liability, methods of financing recreation, and preparation of budgets; help in drafting local ordinances; and advice on designing and laying out recreation areas and facilities and on maintenance and operation.

The responsibility of providing such services cannot be left entirely to local communities. Education and public health have demonstrated the need of information and help from the State. It cannot be left to chance. The interdependence of communities, the need for uniform standards, and the need for close coordination of rural and urban areas are problems also requiring state level leadership.

The Council hopes to provide a springboard to the solution of these problems through its consultation services. Through surveys, meetings, on-thespot consultations, and by communication, such questions and requests for service as those mentioned above have come to the Council from individual citizens, agencies, and public officials.

The Council also received many requests related directly to community-school programs. Requests came from twenty-three universities and colleges for program aids and information on opportunities for jobs. There were fifty requests from voluntary agencies concerned with coordinating group programs. Many requests have come from other states interested in what the Council is doing.

#### Services Rendered

Following is an outline of the services rendered by the Council in the field of recreation during the fiscal year ending August 31, 1951:

#### 1: Surveys and Appraisals

The Council conducted thirteen surveys, four of which were comprehensive, involving county-wide services.

#### 2: Information and Literature

In addition to correspondence, interviews, and field visits, the Council distributed program\_materials and organization information related to recreation in many Texas communities.

Detailed information was collected on the year-round programs of forty-two recreation agencies, which was and is being used to aid other communities and to determine the direction of Council activities.

#### 3: Conferences and Workshops

The Recreation Consultant participated in one out-of-state conference, three state-wide conferences, and three workshop conferences.

## 4: Recreation Motion Pictures:

The Council secured the use of several color films on community recreation, which were shown to seventy-six groups.

#### 5: State-wide Survey

In cooperation with the League of Texas Municipalities, the Council surveyed, mostly by correspondence and questionnaire, the recreation programs, facilities, and needs of 230 cities of the League.

This information is valuable in getting a picture of the situation over the State, in planning the Council's activities in the field of recreation, and in setting up a centralized information service for local communities who request information about other local programs and methods of establishing programs.

Summarizing, the Council provided recreation services in approximately 298 technical units during the fiscal year ended August 31, 1951. This necessitated the Consultant's spending most of his time on field visits, working with groups, officials, and committees.

#### Needs and Future Activities

The experience gained during the past year and information collected firsthand and by other means points up the following needs in the area of recreation and the emphases the Council will likely place on its own work:

#### 1: Enabling Legislation

The need for legislation which will enable certain cities and counties to organize and finance adequate recreation programs, perhaps with a clause providing for local referendum so voters may express their own wishes regarding a recreation program and to authorize a tax to finance it. The need for broadening the State Park laws, so that cities under 5,000 population may not be restricted in the use of these funds to parks alone, but also for the development of programs and facilities in other areas.

- 2: Knowledge of the situation over Texas emphasizes the need for the training of volunteer leaders in recreation, through regional and/or local institutes conducted by experts.
- 3: The importance of citizenship participation in recreation programs, both in getting them started and in their operation, is apparent. It points up the need for further public education and dissemination of information.

The Council feels a responsibility in this matter, but its efforts will likely be more effective if done in cooperation with such organizations as the Texas Education Agency, the University of Texas, the Texas State College for Women, and Texas A. & M. College.

- 4: A need is recognized for the state level agency to perfect methods for the cooperation of recreation directors and to secure their interest and help in the state-wide program, setting up standards, aiding the smaller communities and school districts, and dissemination of information.
- 5: A central registration of professional recreation personnel in the State would help improve the service and simplify the problem of recruiting and placement.
- 6: Cooperation is needed with universities and colleges in recruiting young people to enter the field of recreation as professional leaders in order to have qualified people to fill positions as they develop.

#### FIGURE 1 UNITS OF TECHNICAL RECREATION SERVICE\* PROVIDED ON REQUEST TO GOVERNMENTAL AGENCIES - ORGANIZATIONS - INDIVIDUALS BY STATE YOUTH COUNCIL

September 1, 1950 - August 31, 1951

Fiscal Year 1950-51	City Agency	County Agencies	State Agencies	School Districts	University & Colleges	Voluntary Agencies	Pers. inq. Individual	Out of State Agencies	Totals
September	5	2	2	3	2	4		7	25
October	<u> </u>	2		4		2	5	2	19
November	8	2		6	1	8	2		27
December	10			2	1		2	1	16
January	2			4	-	3	3	5	17
February	2	2		8	1	7	2		22
March	8	3		11	2	11	3		38
April	5	3		3	6	2	4	2	25
May	4	4		7	2	2	5	4	28
June	9	4	1	2	7	2	5	4	34
July	2	1	1	2	1	4	4	5	20
August	7	3	1	4	-	5	3	4	27
TOTALS:	66	26	5	56	23	50	38	34	298

\* A unit of technical service may include service rendered by the Consultation in Recreation through consultation on the spot, or by communication. This table does not include services rendered in surveys, appraisals, or investigations.

12 -

1

## FIGURE 2

## RECREATION SURVEYS, APPRAISALS, CONSULTATIONS, INVESTIGATIONS COMPLETED, SCHEDULED OR UNDERWAY\* September 1, 1950 -- August 31, 1951

urveys:	Completed	Underway	Scheduled
Colorado City	X		.1-222
Port Arthur	X		
Lufkin	X		
Sherman		Х	
Victoria	X		
De Leon			X
Abilene		X	
Bowie			X
Weatherford			X
Orange County			X
Henderson County			X
Scurry County	X		
Kerrville	X ·		
13 Surveys	6	2	. 5
nvestigations:			
Bastron	V		
Bastrop Font Wonth	X		
Fort Worth	X		
Fort Worth Paris	X X		
Fort Worth Paris Port Arthur	x x x		
Fort Worth Paris Port Arthur Lufkin	X X X X		
Fort Worth Paris Port Arthur Lufkin Temple	X X X X X X		
Fort Worth Paris Port Arthur Lufkin Temple Gladewater	X X X X X X		
Fort Worth Paris Port Arthur Lufkin Temple Gladewater Robstown	X X X X X X X		
Fort Worth Paris Port Arthur Lufkin Temple Gladewater Robstown Abilene	X X X X X X X X		
Fort Worth Paris Port Arthur Lufkin Temple Gladewater Robstown Abilene Kermit	X X X X X X X X X		
Fort Worth Paris Port Arthur Lufkin Temple Gladewater Robstown Abilene Kermit Wink	X X X X X X X X X X X		
Fort Worth Paris Port Arthur Lufkin Temple Gladewater Robstown Abilene Kermit	X X X X X X X X X		

NOTE: \* Surveys, appraisals, consultations and investigations are conducted only upon request originating with city councils and boards of commissioners, and the submission of supporting requests by school districts in the area.

## FIGURE 2 . RECREATION SURVEYS, APPRAISALS, CONSULTATIONS INVESTIGATIONS COMPLETED, SCHEDULED OR UNDERWAY\* (continued)

September	1.	1950	 August	31.	1951
and a criter of	ato g		auguwu	249	whe f John

Appraisals:	Completed	Underway	Scheduled
Port Arthur	X		
Amarillo	. Х		
Victoria	X		State States
Snyder	X		
San Angelo			X
5 Appraisals	4		1
Consultations:			
Colorado City	X		
Amarillo	X		
Littlefield	X		
Gainesville	X	X	
San Antonio	X		
Gatesville	X	X	
Llano	X		
Waco	X		
Lufkin	X		
Longview	X		
Sinton	X		
Victoria	X		
Denton	X		pt fail
Tin Top	X	1	and and a
McKinney	X		ne nestation ?
Pampa	X		
Snyder	X		
De Leon	X		
Alice	X	Manager Manager	
21 Consultations	19'	2	the set made

NOTE: \* Surveys, appraisals, consultations and investigations are conducted only upon request originating with city councils and boards of commissioners, and the submission of supporting requests by school districts in the area.

## FIGURE 3

## ORGANIZED COMMUNITY RECREATION PROGRAM IN TEXAS BY ADMINISTRATIVE AUTHORITY AND POPULATION RANGE SELECTED RECREATION AREAS AND FACILITIES\*

10	5	0	-	5	7
19	2	U	-	2	+

and a state of the second s		Cities of	' populati	on range	in thousan	lds	Under 1,000	Counties (city-	
The party of	1 - 5	5 - 10	10 - 20	20 - 50	50 - 100	Over 100	Population	county)	Totals
Number Reporting	119	44	23	11	9	5	18#	5	234
Parks	34	33	27	27	44	109	2	6	281
Playgrounds	37	43	32	39	53	88	3	5	286
Softball Diamonds	37	34	23	37	98	68	4	7	305
Baseball Diamonds	32	34	31	25	31	27	2	6	187
Swimming Pools	12	25	12	9	8	32	2	5	104
Tennis Courts	28	48	32	42	41	69	2	11	268
Recreation Bldgs.	12	17	3	5	16	7	1	4	65
Gymnasiums	28	22	11	7	11	28	l	2	108
Auditoriums	20	14	7	6	4	4	1	6	61
Shop Rooms	9	7	1	1	1	0	-	2	21

\* Includes 42 year-round programs
4 2 joint county-school programs

1 27 1

#### FIGURE 4

#### YEAR-ROUND PUBLIC RECREATION AGENCIES IN TEXAS BY ADMINISTRATIVE AUTHORITY AND POPULATION RANGE EMPLOYED PROFESSIONAL RECREATION PERSONNEL

## 1950-1951

encipolinasi So	-	Citi	es popula	School		en en			
	1 = 5	5 - 10	10 - 20	20 - 50	50 - 100	Over 100	Districts	Counties	Total
Number reporting	3	6	5	9	8	7	1	1	40*
Administrators: Full time Part time	2 7	6 7	5	9	8-	7	s 1 -	1	39 14
Assistant Administrators: Full time Part time		ī	1 I	1 -	1	8 2	-	-	11 4
Supervisors: Full time Part time	-	-2	-	3	2	26 6	3 -	-	31 8
Recreation leaders and Specialists: Full time Part time	-	-3	5 16	25 30	1 240	137 320	- 2	-	168 611

\* Does not include two non-governmental agencies

- 16 -

## FIGURE 5 PUBLIC RECREATION AGENCIES CURRENTLY PROVIDING YEAR-ROUND SERVICES

## IN TEXAS

# Rate of Establishment by Five-Year Period

1921 - 1951

Five-year	P	er	io	d							Number Established In Period	Total Established To Date
1921 - 1925	0	0	0	0							2	2
1926 - 1930	0	e	0	0	0	0	0	0	0		2	J.
1931 - 1935	0		0	0	0	0	0	0	0	0	2	6
1936 - 1940	ö	0	0	0	0	0	0	0	0	0	<u>h</u>	10
1941 - 1945	0		0	0	0	0	•			0	3	13
1946 - 1948	0	0	0	0	0	0	0	0	0	0	7	20
1949 - 1951	0	0	0	0	0		0	0	0	0	22	42

## PUBLIC RECREATION AGENCIES CURRENTLY PROVIDING YEAR-ROUND SERVICES IN TEXAS

## Sources of Administrative Authority

Cianal Cianal

Governmental A Administering Recre	Number of Agencies	
Cities - Population Ra	inge:	
1,000 - 5,000 .		• 3
5,000 - 10,000. 10,000 - 20,000.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 6
20,000 - 50,000 .		. 9
Over - 100,000 .	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• 8 • 7
School Districts .		• 1
Non-governmental (]		
Total	Organization)	· 2 12

## FIGURE 6

#### COMMUNITY RECREATION SERVICES IN TEXAS BY ADMINISTRATIVE AUTHORITY AND POPULATION RANGE MINIMUM, MAXIMUM, AND TOTAL EXPENDITURE

## 1950-51

		Ci	ties by p	opulation	range - in	thousands		Totals
	Under 1,000	1 - 5	5 - 10	10 - 20	20 - 50	50 - 100	Over 100	
Number reporting	18	119	44	23	11	9	6	230
Source of finance Schools County City-Gen. Fund City-Tax levy Fees Contribution	150 150 50 275	3,775 2,150 24,126 14,575 18,750	9,873 10,200 43,135 5,975 10,150 15,120	14,450 100,312 250 8,400	4,330 530 96,357 58,365 29,697 1,420	2,500 7,325 223,032	456,645 1,505,374 140,000	35,048 20,355 943,607 1,569,714 194,722 43,965
fotal Spent	\$625	\$63,376	\$94,453	\$123,412	\$190,699	\$232,857	\$2,102,019	\$2,807,411
finimum Spent	\$ 50	\$ 100	\$ 600	\$ 650	\$ 1,000	\$ 8,000	\$ 63,716	\$ 74,116
Maximum Spent	\$300	\$17,000	\$15,000	\$ 50,142	\$ 33,364	\$ 62,756	\$1,070,795	\$1,249,357
Approximate Per Capita Expenditure	•05	.23	.30	.40	.65	.50	1.37	
Accepted National Per Capita Standard	2.25	2.25	2.25	2.25	2,25	2.25	2.25	

NOTE: The per capita expenditure in each population range applies to the aggregate total population of those cities reporting on the survey.

\* Combined Park and Recreation Expenditure

18 -

8

#### FIGURE 7 Texas' Future in Recreation Depends Chiefly Upon Trained Leadership

The interest and growth of recreation as a public service throughout the State can best be shown by a review of the facts gathered through research and the continuous survey conducted by the State Youth Development Council since March, 1950.

	Survey Composi	ite - August 31, 1951	nombo va s	
	Incorporated Communities with Yearly Programs	Communities with Organized Part-Time Programs	Total	Incorporated Communities with No Programs
Under 2,500	3	65	68	.409
2,501 to 5,000	4	26	30	80
5,001 to 10,000	6	48	54	22
10,001 to 20,000	5	48	28	
20,001 to 50,000	9	10 '	19	Õ
50,001 and over	15	600 GB	15	0

Other factors discovered by the survey:

- 1: That trained or experienced leadership was doing the job in less than 13 per cent of all incorporated communities in Texas.
- 2: Although approximately 22 per cent of the 230 communities have acquired land for park and recreation development, we found less than 14 per cent have adequately provided both outdoor and indoor areas and facilities.
- 3: In approximately 26 per cent of all communities conducting a recreation program, the local school district offers the use of its facilities and also assists in a financial way by hiring recreation personnel.
- 4: There exists a great deal of over-lapping of effort and expenditures in attempting to meet the leisure time needs and interests of our people through recreation. This waste can be eliminated by:
  - a: Educating the public to the true concepts and values of recreation.
  - b: Informing public officials on the local levels of laws relating to public recreation.
  - c: Offering a training program for
    - (1) Public and agency officials responsible for recreation programs.
    - (2) Full and part time recreation leaders.
  - d: Emphasizing the importance of having in charge of the program at least one person who has been professionally trained in recreation.

## Recapitulation of Services to Communities

General	
Official visits to counties	219
Special services to courts on cases	158
Comprehensive surveys	2
Group education on community problems and plans	47
County detention facilities surveyed	128
Recreation	
Surveys completed	13
Detailed information collected and compiled on counties with year-round programs	42
Films on development of recreation programs shown to groups	76
State-wide survey in cooperation with League of Municipalities	1.1.45
Units of Service to Communities and Agencies	298

The above summary does not include mailed material and correspondence.

#### THE STATE TRAINING SCHOOLS

The Council has the legal responsibility of administering (1) the State School for Boys, (2) the State School for White Girls and (3) the State School for Negro Girls. It is also instructed by law to improve these facilities and develop additional services, as it can be done and as indicated by the needs of the children under state custody.

While only a part of the total picture and program, these schools are important since they are now the state's only physical resources for the care of delinquent children who are committed to the Council. In all three schools there were basic problems needing attention before a satisfactory modern program could be developed to meet the needs of our wards, to give them the kind of protection and training we are morally and legally obligated to provide.

While the staff members of the Council proper have duties related to the program as a whole, each person helps with the school programs in one way or another according to his skills and as needs arise. The schools receive direct help from the Council in:

1: Administration and general planning

- 2: All business matters; expenditures, payrolls, and budgets
- 3: Case work services, intake, placement, and treatment
- 4: Recreation
- 5: Psychological testing and diagnosis
- 6: Statistics and research
- 7: New construction, repairs, inventories, etc.

In some other phases of school activities, such as academic school work, live stock, dietary matters, sanitation, etc., help has been requested and received from other state departments and agencies.

In large state institutions it is easy to let the welfare of individual children become submerged beneath the numerous housekeeping responsibilities and problems, such as maintenance, production of goods, budgets, records, costaccounting, and other routine and physical matters. While these things are necessary and important, the Council has tried to remember that our institutions exist solely to give care and training to children.

Every effort has been made to improve the personnel, for nothing is so important in an institution caring for children. Progress has been made, but we are still seriously handicapped by low salaries, distance from good labor markets, poor living quarters, and long hours of work.

One of the next important matters is the physical plants--the tools the staff uses for doing its job. In planning improvements in the schools every effort has been made to do those things which will be most directly beneficial to the children, within the limits of money available.

However, many situations arise where money must be used to replace a wornout pump or reline a cold storage room or replace an old boiler which is no longer safe or dig a new well or replace exposed wiring. With so many old buildings which have not been properly maintained, this sort of replacement and repair work consumes too large a portion of our funds. Needed facilities for recreation and vocational and handicraft work, sleeping quarters which do not look like cells or barns, cheerful living and recreation rooms, physical education classes, and many other similar projects have had to be postponed or abandoned too often.

Generally there has been considerably more use of staff committees and more participation and planning on the part of the personnel in matters pertaining to plant improvements, classification, discipline, recreation, etc. Such activities improve staff morale and the school programs in general.

The facilities for receiving and orienting new students continue to be inadequate. This reception period is very important to the new boy or girl who nearly always is frightened and emotionally disturbed. With the completion of the new plant at Crockett, adequate facilities were made available for new students. Plans for the new hospital at the Gainesville School include a wing where new students will have bedrooms and other facilities. After the new unit for the Gatesville School has been completed, it will likely make space available in the old plant which can be remodeled into a reception cottage.

Intake, placement, and counseling services in the Gainesville and Gatesville Schools have made decided progress during the past year as each school has had hard working and genuinely interested staff members doing this work. Records are in much better shape and other staff members as a whole have accepted this phase of the program as being an important part of the total. Securing a social history on each new student and working with the Judge and other officials in the committing county, as well as with each student's relatives, on a plan for his return home have improved considerably. Counseling with each student has also improved, but we still do not have sufficient staff to give each student all the time he needs and wants to discuss personal problems and help him work through emotional disturbances and fears.

Interviewing a new student and helping him make a satisfactory adjustment to institutional life, getting well acquainted with him so he can know his strengths and weaknesses, securing family history in order to know what his parents are like and what can be expected of them, knowing the facts regarding his health, having psychological tests made, keeping in touch with his progress while in School, helping him over the rough spots and the times he gets in trouble, watching his progress in the schoolroom and on his job assignment, deciding what job he is best suited for, and all the time making plans for his return home--these are the things the case worker must try to do with each student assigned to him.

With only four placement workers in Gatesville and only two in Gainesville, it has been impossible to do as good a job as we all feel is necessary. But the situation has improved, and we hope further progress will be made in the near future.

No placement service has been available for the Crockett School except

that done by the Case Consultant of the Council office.

Along with this phase of the work has gone considerable effort to improve parole procedures: plans for a student when released from the School and supervision while on parole. It is this period which determines, more than anything else, whether the boy or girl is successful or gets in trouble again and is returned to the institution. This is also the period during which the Council has less control over the situation than in any other. What has happened to the student while in the institution has something to do with whether he breaks his parole or not," but what happens to him when he goes home has more to do with it than anything else.

With its small staff the Council is limited in what it can do toward preparing a child's family for his return and supervising him while on parole. Thus it is largely dependent upon local officials and social agencies. In counties without probation service, staff members of the State Welfare Department and Child Welfare units have been of considerable help in this area.

By and large, this is the weakest area of the Juvenile Court and Youth Council programs. Several things account for this:

- 1: Little or no probation service in the majority of the Texas counties.
- 2: Lack of foster homes and similar substitute arrangements for those boys and girls who cannot or should not return to their own homes.
- 3: Overworked or unskilled individuals supervising parolees.
- 4: Attitude of employers, church and school people, the police, and others toward parolees, increasing the difficulty of a "reformatory" boy or girl in making a satisfactory adjustment.
- 5: Inadequate plans for those parolees who are dull mentally, who have some uncorrected mental or emotional conditions which make it difficult or impossible for them to get along and compete with normal people in society.

One of the biggest responsibilities and future aims of the Council is to improve the services related to the supervision of children on parole. Some specific plans are in the making.

The academic schools at the institutions have all been improved, mainly by the employment of younger and better qualified teachers. The school building for white boys at Gatesville has been repainted inside and repaired and the old cement floors covered with asphalt tile. Crockett, of course, now has a new school building. The building at Gainesville has been repaired and repainted inside. Effort has been made toward orienting the teachers so they can fit better into the institutional life and routine.

Schools in institutions cannot operate exactly like schools in communities. They have a much larger proportion of problem children and children with special educational needs. Most of our wards have not been in school regularly before being admitted, and many will not go to school after being released. Many have emotional blocks and need special help in reading or speech. The main purpose of our academic schools is to help individual children, not necessarily to maintain a high academic rating. These children have had less education than the average normal child, so they need more attention while under our care.

In the Gatesville School the demands for labor to take care of the farming operations permit the boys to attend classes only part of the day. This is a serious handicap in trying to help these boys adequately and constructively. The Gatesville institution has not operated a summer school, partly due to the demands for farm labor.

An academic school in an institution for delinquent youth should have other teachers than those handling the ordinary classroom subjects. It badly needs teachers for music, singing, physical education and gymnastics, vocations and handicraft.

The Gainesville School has developed a full program and the results have been highly satisfying.

In the Gatesville School there have been very few extra activities, but plans are completed to correct this. The lack of music in the Gatesville School has been obvious. Very few activities have greater therapeutic value among disturbed boys than lots of good singing and music.

The building at the Gatesville School has no rooms for extra-curricular activities and has no toilet facilities. Boys have to be taken in groups to toilets across the campus.

# Religious Programs

The Council and the Superintendents of the Schools have been continuously aware of the need and value of well-organized and active programs for religious education and spiritual training. Encouraging progress has been made, as indicated in this report, but we feel that more is still needed.

The boys and girls under our care need more than average religious education because they have had less. Most of them have suffered severely from insecurity and emotional stress. A good chaplain, conducting services and classes and available for individual consultations, is able to make a valuable contribution to stabilizing and changing the attitudes of these disturbed young people.

None of our schools has a chapel or church, which is unusual for most such institutions in the country have them. One girl, when asked what she wanted most, replied that she wanted "a church, with a steeple and a bell and it isn't used for anything else." It meant a great deal to her--and the others--to be able to dress up and go to a regular church like other people, not merely to sit down in the dining hall where she had recently had breakfast, or go to a classroom where she ordinarily had arithmetic lessons, for church services.

It is hoped that in the near future our schools can have chapels or small churches and sufficient funds to provide the necessary programs and qualified personnel.

\* Because of the complete lack of state facilities for feeble-minded Negro children, the State training schools, especially the ones at Gatesville and Crockett, still have a good many feeble-minded Negro boys and girls. They form such a large portion of the Negro population of our schools that it is a very serious program and administrative problem. This situation exists in spite of very specific instructions in the law that the counties are not supposed to commit them and that the State Schools are not to accept them.

In the Gatesville School the feeble-minded group have proved a real handicap in developing a good program for the Negro boys. Some have been so low mentally that they could not be allowed to associate with the group, but required protection and individualized attention. At the same time the School has no facilities for providing this special treatment and is not in a position to give custodial care over a period of years. This means that when a feeble-minded boy is released he, being incapable of learning or competing with others, will usually get in trouble again soon. Little is gained except to keep him out of circulation for a time.

The prospects of having institutional care for the feeble-minded boys and girls is much brighter now. To be relieved of even a small percentage of those with the lowest I. Q.'s would help a great deal. How soon the State will have custodial care for all or most of them is not known.

Even if the facilities were fairly adequate, institutions for delinquent children still have a problem in the care of borderline cases, those who can be replaced in their home counties with reasonable success of adjustment, and other types of children with mental and emotional handicaps which limit their ability to learn or compete with others or live satisfactorily in groups. This now is true of the Anglo-Americans and the Spanish-speaking Americans in the Gatesville and Gainesville Schools.

Training schools need to be equipped with facilities and personnel to give these children the kind of care and training they need and can accept. With its large population and no modern facilities for classification, the Gatesville School is now able to do almost nothing for these particular boys. They have to be handled along with the others.

# Gatesville State School for Boys

The School for Boys at Gatesville has had some very real limitations which the Council felt had to be corrected before a modern and efficient program could be developed to a satisfactory degree. The School was too large, the plant was too worn-out and old-fashioned, there were no facilities for proper classification of the boys, and the farming operations were too extensive to allow proper development of other badly needed educational and vocational activities.

Because of these and other reasons, the Council presented a plan to the 52nd Legislature which required abandonment of the plant at Gatesville and the erection of four smaller schools in different locations. This plan would have permitted four basic classifications (maximum, medium, and minimum custody and Negro boys), with other possible classifications within each unit. It would have also given us modern facilities and each unit would have been small enough to permit a relaxed program of constructive activities, especially designated for the particular group. This would have eliminated most of the problems which have caused the School to lag behind similar programs in most other states and to have an escape record which seemed too high, a recidivism record that was obviously out of balance, an inadequate program of training, and a heavy, tense, and negative system of mass custody.

The Legislature appropriated money for one of the requested units, along with some money for improving the plant at Gatesville. The erection of this new unit and improving the Gatesville plant will be carried out during the next fiscal year.

While this does not give us the chance to reorganize and develop the facilities and program which the Council felt was so important and which would have settled the matter for many years to come, it is a good beginning and will enable the Council to improve the situation considerably. Plans are underway for the use of these funds in such a way as to be of the most help to boys committed to the State.

Because of the possibility of building the four separate units, major improvements on the old plant were purposely delayed. After it was determined that we could not abandon it, plans were made to repair and improve, to the fullest extent of funds available, the present plant. To put the institution in first-class condition would require considerable money.

The following is an outline of the principal things accomplished:

#### Physical

- 1: Money had been appropriated (\$100,000) for the erection of a gymnasium. This was postponed for reasons stated above, but before the end of the year plans were completed, a site selected, and a contract signed. This is a very badly needed facility.
- 2: The academic school building for the white boys was repaired and painted inside and the floors covered with asphalt tile. The school building for the Negro boys was repainted inside.
- 3: One room in the school building for white boys was equipped for science classes, to meet state requirements.
- 4: The fire protection facilities were improved by securing a fire truck equipped with hose, pump, and tank. Extinguishers were kept in order and properly placed. Regulations and instructions for staff in case of fire were printed and distributed to all personnel, and an expert was brought to the School to teach them what to do and how to use the equipment. The fire department at Gatesville has been helpful and cooperative.
- 5: Formerly unusable space on the second floor of the Administration Building was renovated and remodeled to provide adequate and badly needed office space. This building also had to be reroofed.
- 6: Some of the staff quarters were improved, although more work is required.
- 7: The power plant was reroofed.

- 8: An old implement shed was razed so it could be rebuilt.
- 9: Fourteen cottages of employees were reroofed. This was long overdue and had to be done before needed repairs inside could be undertaken.
- 10: Because of the generally bad condition of the buildings, much of the maintenance crew's time was spent making doors, window frames, screen doors, and windows in the school shop, for urgent replacements and repairs.

#### Program

- 1: A discipline committee was created to consider and handle all problems of discipline presented by the boys.
- 2: The religious program was improved by the employment of a fulltime qualified Protestant chaplain who is responsible for the regular Sunday services, conducts night classes for the boys, is available for personal consultations, and works with the other staff members on behavior and planning problems.
- 3: Improvement in recreation has continued, through the efforts of two recreation men and the help of the Recreation Consultant on the Youth Council staff. The value of wholesome recreation for the boys has been more completely accepted by the other staff members. The School has entered the Golden Gloves Tournament and has been accepted by outside groups. In the last Tournament the Gatesville boys won nineteen championships out of twenty-five possibilities. Other forms of recreation and sports were better developed, such as football, basketball, organized recreation for small groups, and indoor activities. A gymnasium, swimming pool, and rooms equipped in each dormitory building will help greatly.
- 4: In 1949 the idea of furloughs for boys with good records was experimented with on a limited scale. Because of the success of this, it was expanded in 1950. With the cooperation and permission of committing counties, seventy-six boys were allowed to go home for Christmas holidays. All but one of these boys returned, most of them alone. This was considered of value in the rehabilitation program for the boys and as a morale builder. During the month of December only three boys ran away from the School.
- 5: The health and medical program continued to improve by considering the individual health needs of each boy, making sure that he received what he needed even if it meant sending him to another city for a special operation or diagnosis, referral to the Cripple Children's Division of the State Health Department, etc.
- 6: The manner in which new boys were accepted and oriented was improved, but the lack of separate facilities for new students is still a serious handicap.
- 7: The academic schools now have teachers with college degrees and

otherwise qualified to do a good job. Effort has been made to help them adjust to institutional work and to detect the needs of boys who have been deprived and are disturbed.

- 8: There has been continued improvement in the matter of intake, counseling, and placement. The staff is more experienced, the records more complete, and the work better organized. There is still too much work for the size of the staff.
- 9: Work was continued toward securing a part-time Catholic chaplain, especially one who could speak Spanish. Other Spanish-speaking staff members were also sought, especially a placement worker and a group worker, to help with the Spanish-speaking boys.

#### Personnel

- 1: Personnel in the academic schools have improved.
- 2: There have been no wholesale changes in staff, but, instead, a gradual improvement toward securing men and women younger and better qualified for this sort of work.
- 3: The working period for the custodial staff had been twelve hours a day with only one and a half days off on alternate week-days. This was improved to the extent of allowing one and a half days off each week, or twelve hours a day for five and a half days each week. The night attendants are on 6 and off one. These hours are still too long to maintain the most efficient work and good staff morale.
- 4: The staff was reorganized to some extent by defining lines of responsibility and shifting supervisory responsibility to attain a more workable and efficient arrangement.

#### Needs and Future Plans

- 1: A classification and placement committee to consider job and dormitory assignments of each boy.
- 2: Expansion of the academic school program in order to have activities over and above routine classroom work, such as singing, glee club, music, a school band, gymnastics, and handicraft.
- 3: The increase, as rapidly as practical, of off-campus sports and recreation activities. Also the improvement of school facilities (with gymnasium and flood lights) so other school teams can be invited for night games at the institution.
- 4: Employment of experienced dietitian and food supervisor in order to reorganize food handling, cut down on waste, and improve preparation and serving of meals.
- 5: Improvement of the vocational training program. Opportunities for the Negro boys especially need to be increased.

6: The decrease of farming operations so they will more nearly fit a modern day training school's needs and allow time and money for the development of more practical and needed vocational opportunities.

The attainment of a program of more scientific farming, soil conservation, and animal husbandry, such as having chickens and allowing boys to join Future Farmers of America and feed calves to enter shows, is also hoped for, as is the employment of a trained agriculture man to develop this program and do some teaching.

- 7: Improvement of dining rooms and kitchens to replace the very inefficient and worn-out facilities the School must now use.
- 8: A plan which will permit the boys to have a regular allowance and/or a chance to earn spending money.
- 9: Development of academic schools to the point where individual needs of boys can be more nearly met, including those too dull to compete with the others.
- 10: Remodeling and redecoration of boys' sleeping quarters in order to remove prison-like appearance and provide space for personal possessions, indirect lighting in place of over-head uncovered bulbs, etc.
- 11: Equipping of rooms for indoor recreation in each dormitory to be used at night and in bad weather.
- 12: Complete erection of new unit, which will allow many improvements in program now impossible or difficult.
- 13: Complete plans for staff training and regular staff meetings.
- 14: Development of student councils to permit boys a voice in planning and discussion of problems.
- 15: Replacement of old "merit system" method of determining a boy's readiness for release with a system that is more realistic, fair, and efficient.
- 16: Complete construction of gymnasium, which will allow development of greatly improved recreation and sports program.
- 17: Remodeling of one building or dormitory so that private bedrooms may be available for boys requiring temporary special treatment.
- 18: Provision of facilities for diagnosis and an orientation cottage for new students.
- 19: Repair and improvement of barns and implement sheds, which are now in dilapidated condition; painting of all implements and machinery.
- 20: Continued painting and repair work on all the old buildings to prevent further deterioration and unattractive appearance.

- 21: Repair and renovation of cold storage vaults.
- 22: As far as money will permit, continued repair and improvement of staff quarters, which are now mostly inadequate and uncomfortable.
- 23: Installation of dry cleaning equipment in the laundry to take care of the institution's needs and offer vocational opportunities for the boys.
- 24: Complete installation of some other services, such as shoe repairing and mattress making, to increase efficiency of the school and provide vocational training.
- 25: Further development of religious program, which includes eventually erecting a chapel for church services.
- 26: Continued improvement of placement and counseling service until the needs of each boy are adequately met.
- 27: Improvement of relations with the public and efforts to keep public better informed of the School's work and needs.
- 28: Continued plans for the establishment of forestry camps for boys who can benefit from this type of experience.
- 29: The obvious necessity of continued efforts to secure, hold and train qualified staff: a responsibility the Gatesville School cannot forget because of its supreme importance to the boys. This requires adequate salaries, but other things such as fair working hours, comfortable living quarters, opportunities for professional improvement inside and outside the institution, orientation of new personnel, and a thorough indoctrination of the aims of the School and our responsibility to disturbed boys, are also important.

# Gainesville State School for Girls

Below in outline form we have reviewed some of the improvements and needs of the School for Girls at Gainesville. Space permits listing only the main things, and there is no duplication of items listed in the last report.

Generally speaking, the Council has been pleased with the progress of this school, the program developed, the relationship with the public, and the results obtained. Because of the old plant, too much time and money has had to go into maintaining existing buildings and equipment as compared to the development of needed new services.

The program at the Gainesville School is rapidly developing into one as fine as that of any similar school in the country, but it has been difficult to improve and repair the old plant to meet needs and changes. For example, the girls completing the cosmetology course have secured good jobs very readily, but our facilities can only train about half of those eager and able to take the course. The nurses' training course is proving equally profitable, but the erection of a new hospital will enable us to make this very much more efficient. There are no immediate prospects for increasing the size of the cosmetology school.

It is not only important to have required facilities but also that an institution be cheerful, easily kept clean, safe, bright, and attractive. It does not have to be fancy or elaborate.

#### Physical

- 1: Plans were completed and construction started on a new school hospital, which will include facilities for nurses training.
- 2: Plans were completed and construction started on an addition to the warehouse.
- 3: Installation of a pasteurization plant in the warehouse, eliminating an expense of \$125 per month for pasteurization by private firm, was completed.
- 4: Installation of refrigeration equipment in the warehouse, which had not been included in original contract, was completed. This eliminated cost of rented space in town.
- 5: The academic school building was completely redecorated, walls patched and repainted, the floors sanded and varnished.
- 6: Exhaust fans were installed in school kitchen.
- 7: A booster heater for the water storage tank was installed in the academic school to meet the needs of increased vocational classes. This installation assured sterilization of dishes in the lunch room, as well as adequate hot water for Home Making and Cosmetology units.
- 8: A few pieces of new equipment were purchased to replace worn-out and obsolete models in vocational units, such as: new permanent wave machine, facial booth equipment, and new sewing machines for Home Making and Industrial units.
- 9: The dairy herd was improved by culling poor producing stock and replacing it with a smaller number of registered cows.
- 10: A few mechanized units were added to improve efficiency on farm and grounds.
- 11: Exhaust fans were installed in five cottage kitchens.
- 12: Staff houses were repaired and redecorated.
- 13: Plans were completed for electrical redistribution system.
- 14: New boiler exhaust fans and some new equipment were installed or ordered.

METROTE LOOKS

- 15: Henry Cottage was repaired to take care of increased enrollment. The work is being done by the maintenance staff and the students.
- 16: The outside foundations on four cottages were plastered, which had never been done since the buildings were first erected.
- 17: Administrative offices and visiting room were redecorated and repaired.
- 18: Furniture in recreation rooms, offices, and visitors' rooms was renovated.
- 19: Floor in the gymnasium was reinforced and refinished.
- 20: Siren for fire alarm was installed.
- 21: Steel fire escapes were added to each of the five cottages.
- 22: Water mains and hydrants to fit Gainesville Fire Department equipment were re-located.
- 23: All fire fighting equipment was checked and serviced.

Vocational

- 1: Vocational teacher was hired to teach leather and metal craft.
- 2: Commercial Division was improved by adding filing course to the curriculum.
- 3: a. Fifteen students in Cosmetology were graduated and presented for State examination.
  - b. Eleven students were graduated in Vocational Nursing.
  - c. Fifteen students were graduated in Commercial training.

### Personnel

- 1: Intake and placement were improved by the addition of one person.
- 2: Service of Business Department was increased by employment of an accountant.
- 3: Recreational director was employed for summer program.

#### Program

- 1: Intake process was improved by better orientation techniques:
  - a. Intake conference with new student
    - Preparation of each child for experience in hospital when he first arrives.
    - (2) Outlining of school program.

- b. Recurrent visits with girl during isolation period.
- c. Preparation of cottage mother and students for reception of new student.
- 2: Records of all students were improved.
  - a. Psychological tests on each student.
  - b. Social histories.
  - c. Chronological recordings.
- 3: Guitar instructor was added.
- 4: Drum and bugle corps was enlarged.
- 5: Swimming, tap, and folk dancing was offered in summer program.
- 6: Open house, attended by 1800 people, was held in the Spring.
- 7: Activity in intramural sports increased with off-campus participation.
- 8: Furloughs for students were experimented with.
- 9: Honor Councils were set up in respective cottages.
- 10: Academic program was improved by careful selection of degree teachers, instructing in their major fields.
- 11: Function of Classification Committee was improved:
  - a. Group evaluation of students.
  - b. Definite planning for post-institutional placements.
  - c. Determination of furlough eligibility.
  - d. Academic and vocational placement in School.
- 12: Full time recreation director for the summer was employed.
- 13: Cottage recreation program was set up on supervised basis.
  - a. Appointment of students in the respective cottages for recreation planning under supervision of recreation director.
- 14: Equipment was purchased for recreation program in cottages (indoor and table games).
- 15: Off-campus activities increased, including annual picnic on Lake Texhoma, Icecapades and Shrine Circus in Ft. Worth, picture shows and sport activities in Gainesville.

#### Health and Medical

- 1: The eye, ear, nose, and throat doctor added to the staff last year has aided materially in improving the School's health services. Each student is examined for vision defects and glasses are fitted if needed. There has been an increase of 50 per cent in the number of diseased tonsils discovered and removed.
- 2: The dental program is equally adequate, each student being examined at regular intervals. Teeth are cleaned and corrections made.
- 3: Medical records have been improved so that all information is available on illnesses, services rendered, medicines given, etc.
- 4: The School has improved its services to those students requiring special attention, such as referrals to the Crippled Children's Division of the State Health Department, special operations, psychiatric diagnosis, removal of tattoo marks, and other things important to the rehabilitation of these girls.

# Public Relations

It is important that the public have knowledge and understanding about such a state school as this one. It belongs to the public and is supported by public funds. While the School has no public relations persons nor publishes a paper, many efforts are made to keep the public informed and welcome citizens who visit the School. Last spring an open house at the school was attended by 1800 people.

It is particularly important that such a school establish good relationships with the community where it is located. It is impossible for an institution to segregate itself from the community and do a good job with its wards or help them learn citizenship. The people of Gainesville have been increasingly generous and understanding.

The following are a few examples of the relationship between the Girls: School and Gainesville:

- 1: Civic clubs extended tickets to ball games for the entire student body.
- 2: Weekly picture shows were provided by theater manager.
- 3: The Community Circus was extended to student body.
- 4: Donations of clothing, cash, shoes were made by clubs and individuals for students in preparation for Open House, Christmas, and other special occasions.
- 5: The Ministerial Association of Gainesville has given full support for religious services.
- 6: Students participated in programs of various civic clubs in Cooke County and elsewhere in the State.

- 7: A Business and Professional Women's Club meeting was held at the School.
- 8: Full cooperation was given by community in Open House activities and other special occasions.
- 9: Students were invited to parties and programs in the community.

# · Weaknesses needing correction

- 1: Staff in Business and Placement Offices is inadequate.
- 2: The School does not have a Recreation Director.
- 3: The bedrooms belonging to the students are still poorly furnished and lighted.
- 4: The living quarters for the staff are, for the most part, inadequate, poorly furnished, and uncomfortable.
- 5: In case of fire or other emergency at night, there is no way to let the girls out of their rooms except to open each door individually. A central lock system is badly needed and has been requested.
- 6: Fans for ventilating the cottages are badly needed. They will probably be secured in 1952.
- 7: There is inadequate space in the old school building to permit logical growth of academic and vocational activities or to take care of present needs.
- 8: The Cosmetology class is too limited to take care of all students who are eager and eligible for this work. Additional facilities are badly needed.
- 9: The School does not have a chapel or church for religious exercises or classes.
- 10: Numerous major repairs are needed: the Superintendent's home is in bad shape and much of the wiring and water pipes should be replaced with new materials.

# State School for Negro Girls

The State School for Negro Girls has gone through another year which cannot be considered normal. The move from one location to another has caused a seriously interrupted program, postponement of many plans, and various other handicaps which have affected operation and costs.

The location of the school near Brady was not good because of the temporary nature of the buildings and the fact that it was so far away from the center of the Negro population of the state. The operation of the plant there, a former Prisoner of War Camp, was expensive due to the upkeep on the buildings and the maintenance of utilities which had been built for a population of several thousand. It was difficult to secure a staff, and the community offered few opportunities for social contacts for the Negro employees.

The Special Session of the 51st Legislature, 1950, appropriated \$225,000 for the erection of a new plant and directed that it be located east of Highway 81 and that the school be moved by January 1, 1951. By approval of the Legislative Budget Board some surplus funds were added to the original appropriation, making the total cost of the new school \$323,000.

Many generous offers of land in different parts of East Texas were made to the Council. The Council finally accepted the gift of a 125-acre farm near Crockett in Houston County, which was purchased by donations from private citizens. Plans were completed and ground was broken in the early part of September. On December 30, 1950, the school was moved and the population installed in the partially completed plant.

The plant consists of: combination school building, kitchen, and dining hall; combination administration and infirmary; a detention cottage with living quarters for attendants; combination warehouses, business office and laundry; one building for staff quarters; two cottages for staff; and four cottages for the students.

The site is located about a mile from the Houston County Courthouse, on a sloping hill. The buildings are all one-story. The dormitories are of masonry construction, but the other buildings are frame and asbestos shingle. It is generally an attractive, modern institution and the premises will permit attractive landscaping. Instead of providing its own utilities, connections were made with the water supply and sewage disposal plant of the City of Crockett. It is felt that this will be less trouble and more economical in the long run.

Among other things, the institution was provided with facilities for home making, sewing, cosmetology, a laundry in which commercial and home types of equipment are installed to teach the girls both types of operations, and a regular academic school. The infirmary provides for the care of the sick and segregation for new admissions.

While no particularly unfortunate events occurred, the move, as was expected, was disturbing to the population. By the end of the fiscal year the school had begun to settle down into a regular routine. Some of the facilities for vocational programs and the scholastic program were not completed until autumn, so the program was generally limited and curtailed.

Because part of the year was spent in the old plant, the move, and in getting settled in the new location, and because the population had to be lowered due to the time limit of making the move, the per capita cost was more than it would be normally and more than it will be in the future.

During the move and while getting settled in the new institution, it was not practical to dismiss part of the staff. Extra help was needed to keep things in order and conduct a program under such difficult circumstances and in an unfinished plant. The School is now located in a good plant which can be more economically operated than the old one. The Administration has already been able to decrease the size of the staff and otherwise lower the overhead.

## Future Plans

- 1: Completion of the present facilities, doing those things which the contractor was not required to do.
- 2: Fencing of the premises so that some livestock can be grazed in the pasture.
- 3: Erection of pens and sheds so that hogs and chickens can be raised.
- 4: Planting of gardens and orchards.
- 5: Landscaping and grading of the grounds around the buildings.
- 6: Development of further vocational activities as funds are available and the need is indicated.
- 7: Eventual provision of facilities for physical education, recreation and religious activities. The School does not have any sort of gymnasium, auditorium or chapel.
- 8: General improvement of the services so that the School will be more useful to the communities over the State.

# Population of the State Schools

At the beginning of the fiscal year, September 1, 1950, there was a total of 687 children attached to the three State Schools, including 44 who were on furlough, transfer and escape. There were present in the schools 643. In the Gatesville School there were 406, in the Gainesville School 160, in the Brady (now Crockett) School 77.

At the end of the fiscal year there were 689 children attached to the three schools, including 80 who were on furlough, transfer and escape. There were present in the schools 609 children. In the Gatesville School there were 386, in the Gainesville School 167 and in the Crockett School 56.

# Admissions

During the year there were 848 admissions to the three schools, as compared to 794 the previous year. There were 686 admissions to Gatesville, an increase of 10.5 per cent; 130 admissions to the Gainesville School, a decrease of 6.5 per cent; 32 admissions to the Crockett School, a decrease of 5.9 per cent.

The 686 admissions to the School at Gatesville represents 664 boys, since 22 boys were admitted twice during the year. This means that an average of 57 boys arrived at the School each month or almost two per day.

Gatesville was the only one of the three schools which had an increase in

admissions, the two schools for girls each having a slight decrease. The Council has made efforts to bring about a more discriminating consideration of which children should be committed to the State, including sending a representative to the county to help analyze and discuss many cases prior to a court hearing. Such requests increased during the year. This may account for the slight decrease in the Gainesville School admissions.

The decrease in admissions to the Crockett School is due to the move the School made, as the counties were requested not to send any new girls until after the move, the School had a chance to get settled, and facilities were completed.

# Age of Admission

The average age at the time of admission of all the children committed to the Schools during this fiscal year was 14.6, ranging from 10 to 18 years.

### Admissions by Sex

Four times as many boys were received as girls. Of the 826 children admitted, 80 per cent were boys and 20 per cent were girls.

This ratio between boys and girls appears to be about the normal distribution in delinquency cases. Other studies have shown that it is customary for three to four times as many boys as girls to be brought to the attention of juvenile courts because of conduct unacceptable to a community.

The higher rate among boys is explained, at least partially, by the difference in the general nature of offenses committed by boys as compared with those committed by girls. Most of the conflicts with the law in the case of boys originate from the violation of property rights of others. On the other hand, girls are most commonly referred to the court because of fears for their moral safety and welfare.

The citizen whose property rights are infringed upon usually does not hesitate to report and to assist in bringing about the apprehension of the violator in order to recover his property and to prevent any recurrence of the act. Meanwhile, the citizen may be completely unaware of actions by children in his community which are self-injurious, and even if he is aware, he usually refrains from acting in a situation where he is not directly concerned.

### Admissions by County

Children were received from 124 of the State's 254 counties.

All of the 23 counties in the State with a population over 50,000 committed children to the Council. Children were committed from 101 of the counties with a population under 50,000, while none were committed from the other 130.

Admissions, of course, are greatest from the larger counties. The State's nine largest counties, over 150,000 in population, represent 41 per cent of the total population, but committed 55 per cent of the children. The 14 counties with a population over 50,000 and under 150,000 contain 15 per cent of the total population, and committed 16 per cent of the children. The other 231 counties

have 14 per cent of the State's population, but committed only 29 per cent of the children.

Expressed in terms of population, the admission rate is much higher in the larger counties and tends to increase more rapidly than does the population. The nine counties over 150,000 population committed 14.5 children for each 100,000 persons residing within these counties. The 14 counties over 50,000 and under 150,000 committed 11.4 children for each 100,000 persons in residence, and the remaining 231 counties (under 50,000 persons) requested admissions for 7.0 children per 100,000.

This means that the admission rate from the nine largest counties is 28 per cent above the rate for counties in group 2 and over twice the rate for the 231 counties in group 3.

# Home Conditions

Only 33.2 per cent of the children committed to the State Schools during the year were living with both parents just prior to admission. The fact that the parents were living together does not necessarily mean that it was a satisfactory home, but even if it did, the percentage is small and explains some of the reasons why children get in trouble.

Of the total, 20.7 per cent were living with their mother only; 3.5 per cent were living with father only; 13.8 per cent were living with mother and step-father and 4.1 per cent with father and step-mother; .8 per cent with adoptive parents; 4 per cent with grandparents; 8 per cent with other relatives; 3.8 per cent had independent arrangements; 1.6 per cent were in foster homes; 2.3 per cent were in institutions, etc.

Of the total, 61.6 per cent of the homes of these children were known to be broken because of divorce, separation, desertion or death.

In other words, most of the children who got in trouble and were committed to the Council were living in situations not conducive to happiness and normal care.

#### Source of Referral

Children have been referred to the committing courts by various agencies and individuals. Law enforcement officers, or officers of the courts, referred 86.9 per cent of the boys. The larger percentage of the boys being referred by officers follows the usual pattern, which is probably due to the fact that most of the offenses committed by the boys have to do with some form of stealing or property damage. Their behavior is more generally known to the community. Only 28.4 per cent of the girls were referred by officers.

The girls are most always adjudged delinquent because of behavior related to sex offenses or other things which endanger their moral safety. Consequently, the persons referring them are most likely to be parents, relatives, social agencies -- people who know the girls and are concerned about them and seek protection for them.

# Offenses Leading to Referral

Any analysis of offenses committed by children of juvenile court age should be prefaced by the statement that such children are not supposed to be "charged" with having committed a particular act nor "sentenced" for it. The entire history of the child and his need for a change of custody for his protection and treatment are the deciding factors.

When a commitment paper states that a boy was adjudged delinquent because he broke into a grocery store, it is telling only part of the story. So any analysis of offenses committed is over-simplified or is somewhat artificial.

Records reveal that 78.3 per cent of the boys committed offenses related to some form of violation of property rights, such as auto theft, burglary, robbery and forgery. Only 8 per cent of the girls were committed for those reasons.

The largest percentage of the girls, 74.1 per cent, were committed for such things as truancy, running away from home, being ungovernable, vagrancy, and sex. Such acts on the part of girls hurt themselves more than the community; consequently, they are likely to be referred to the court by individuals who know them well, rather than law enforcement agencies.

#### School Progress and School Attendance

In studying and analyzing characteristics of children receiving care in the State Training Schools, one of the most revealing is the school record of the children.

The Council was able to obtain at least some information about the progress in school of 780 of the 826 children admitted during the year. Of this number, 679, or 87 per cent, were behind the normal grade level for their age.

Since the average child admitted was 14 years and 7 months of age, normal progress would mean the completion or near completion of the ninth grade. The average grade completed by these children was the sixth.

The girls were somewhat ahead of the boys in their school progress. The average girl at 14 years and 8 months had completed the seventh grade while the average boy at 14 years and 7 months had completed only the sixth grade. In other words, 73 per cent of the girls and 90 per cent of the boys were behind the normal grade for their age.

Extensive testing by the Council psychologist has shown that a large majority of these children are of average intelligence; hence, other factors apparently account for the general school retardation which prevails.

Basing their information on social histories of the children and on interviews with them, counselors at the schools inquired into the reason for the children quitting school or attending irregularly. Their study revealed that 73 per cent of the children either had quit school or were attending irregularly prior to the time they were committed to the State. Only 27 per cent, or 198 of the 733 children about whom information was available, were attending regularly.

Of the 544 children who had quit or were irregular in school, 398 indicated that they had no further interest in academic school. In 85 cases, either the child or the parents felt that it was necessary for the child to earn money. Several children discontinued their school life to get married; a few girls had to stop because of pregnancy; others left because they were expelled or were in ill health; and the travel of parents made it impossible for some to attend school regularly.

The basic reason for children quitting school, because of the "lack of interest," would likely reveal some serious family problems which caused them to lose interest, such as poverty, no community ties, improper clothing, unhappy family life, malnutrition, and weak and inadequate parents. Once a child has begun a poor record in school, along with a bad home condition, the situation is likely to get progressively worse, eventually making it necessary for official action to be taken.

# Releases

Excluding absences (furloughs, transfers and runaways), there were 846 releases from the three schools during the year: 698 from Gatesville, 96 from Gainesville and 52 from Crockett.

In the case of Gatesville, the release actions involved only 675 boys, since 23 boys were released from the school twice during the year. All but one of these 23 were released first from an admission which began during the past year. After returning to the school during the current year, they were released for a second time after remaining in the school for several months. One boy was admitted twice and released twice during the year.

Most of the children leaving the schools are released under supervision, which means that the release is conditional upon their conduct after leaving the school and/or the workability of the placement plan. If the child gets into trouble after returning to the community or if the placement plan is not satisfactory, the child may be returned to the school without appearing before the juvenile court for a new commitment. Of the total, 795 were releases of this type.

The remaining 51 children were given outright discharges from the school. There are a number of reasons why children may be discharged directly from the schools. Some of these discharges resulted from action by a higher court against the child so that jurisdiction of the Youth Council is automatically terminated. Several children were referred back to the court for commitment to a more appropriate institution. A number of boys at Gatesville were discharged to enable them to enlist in the armed services of the United States.

These releases followed an average stay in the schools of slightly over nine months; however, the time spent in the schools varied from about seven and one-half months at Gatesville to over twenty months at Crockett. The average stay at Gainesville was fifteen and one-half months.

## Psychological Diagnosis

The Act creating the Youth Development Council says, in Section 17:

"When a child has been committed to the Council, it shall, under rules established by it, forthwith examine and study him and investigate all pertinent circumstances of his life and behavior."

This would involve (1) knowing the child's physical condition; (2) knowing the story of his life, home conditions, and circumstances leading up to his delinquency; and (3) knowing his mental and emotional abilities and weaknesses. Only with this information can the child be intelligently helped.

The Council had two broad groups of children to think of: (1) those committed to the State for care and (2) those in the communities who are delinquent or in danger of becoming so.

The children under our care constituted the most immediate problem and steps were taken at once to set up diagnostic services for them in the State Schools. Then as time permitted and personnel could be secured, a service was organized to aid the counties with the psychological and social diagnosis of children giving them concern.

#### Psychological Diagnosis in the State Schools

The Council has had employed one clinical psychologist to aid the Schools, who worked closely with the administration of each institution and those staff members directly concerned with the behavior, adjustment, and future planning of each child. His work dealt with several phases of psychological testing and diagnosis: routine testing so that we could know the intelligence quotient of each child, routine testing of hearing by the use of an audiometer, aptitude and similar tests, and special tests and psychological interviews for those children with special problems or who have been unable to adjust to group living or who demonstrated serious emotional disturbances.

This phase of our institutional program has developed well and has been helpful to us in deciding the kind of work a child can do, what can be expected of him in the classroom, the kind of plan to make for him, the causes of his delinquency, and the reasons for continued misbehavior. When the Schools are able to have more adequate reception and orientation facilities and as they can improve their programs, personnel, and placement service, this phase of the total picture can be of still more value.

#### Intelligence Tests

Individual intelligence tests were administered to 456 boys at the Gatesville School, 172 girls at the Gainesville School, and 32 girls at the Crockett School, or a total of 660.

Because of racial, cultural, and language differences, both verbal and performance tests were used in order to achieve more valid results. The WechslerBellevue Intelligence Scale was administered to the Anglo-American students' while the Arthur Point Scale of Performance Tests were administered to the Spanish-speaking American and Negro students. This enabled us to eliminate some of the influences which affect the measuring of intelligence because of language and verbal handicaps.

Through the use of Wechsler-Bellevue Intelligence Scale three I. Q.'s are obtained: Verbal I. Q., Performance I. Q., and Full Scale I. Q. The average I. Q.'s of the 233 Anglo-American boys were:

Verbal I. Q.	83.0
Performance I. Q.	92.8
Full Scale I. Q.	87.3

Since the Verbal I. Q. depends a great deal on language, education, and cultural background, this resulting I. Q. is not valid, because the boys are handicapped in these areas. Depression of the Verbal I. Q. because of these factors causes the Full Scale I. Q. to drop. The boys do their best work on the Performance sub-tests which attempt to eliminate these factors. The Performance I. Q., which is 92.8, is the best estimate we have of the boys' innate intelligence. The following table shows the distribution of the I. Q.'s of the Anglo-American boys:

L. Q. 'S OBTAINE	D ON	THE W	ECHSLER-BELLE VUE	INTELLIGENCE	SCALE	RV	223	
ANGLO-AMERICAN	BOYS	AT TH	E GATESVILLE STAT	TE SCHOOL FOR	BOYS	DT	255	

I. Q. Range	Verbal I.Q. %	101 (101	Perfor I. Q.	mance %	Full S I. Q.	Scale %	Classification
31-40 41-50 51-60 61-70 71-80 81-90 91-100	.4 .4 3.4 14.3 29.7 20.7 18.2	18.5	.4 1.7 7.4 12.5 25.0	9.5	.4 .4 3.8 8.1 24.7 22.2	12.7	Mentally Defective Borderline Dull Normal
101-110 111-120 121-130	10.2 10.8 1.7 .4 100 %	29.0 2.1	19.0 22.8 6.5 <u>4.7</u> 100 %	41.8 11.2	20.9 14.0 5.5 0	34.9 5.5	Normal Above- Normal

This distribution of I. Q.'s indicates that 9.5 per cent of the boys fall in the mentally defective classification, according to the Performance I. Q. All boys who obtained I. Q.'s under 70 were carefully studied, and four boys were recommended for transfer to the Austin State School. Other factors besides mental deficiency were found to be depressing the I. Q.'s in the remaining cases, such as language, verbal handicaps, hearing defects, undesirable home conditions, long absences from school, and emotional disturbances.

Mental deficiency may be defined as a psychological condition which creates inadequacy in the individual's ability to care for himself personally, socially, and economically. Technically, the mentally deficient individual is defined in terms of his I. Q. Persons with an I. Q. below 70 are considered to be mentally deficient. Identifying an individual as mentally deficient on the sole basis of the I. Q., however, is not satisfactory. The definition of mental deficiency must be in terms not only of I. Q., but also in terms of the individual's ability to adjust adequately to his environment.

In the table below it will be noted that the average Anglo-American girl's Performance I. Q. is well within the normal range, while the Verbal I. Q. is depressed by the language and verbal handicap:

Verbal I. Q.	82.3
Performance I. Q.	94.9
Full Scale I. Q.	88.3

The following table shows the distribution of the I. Q.'s. According to the Performance I. Q., 10.1 per cent of the girls fall in the mental defective group. Two of the girls were recommended for transfer to the Austin State School. A study of the other cases indicated that the girls were not defective or that another placement was advisable.

I. Q.'S OBTAINED ON THE WECHSLER-BELLEVUE INTELLIGENCE SCALE BY 136 ANGLO-AMERICAN GIRLS AT THE GAINESVILLE STATE SCHOOL FOR GIRLS

I. Q. Range	Verbal I.Q. %		Perform I. Q.	nance %	Full Sc I. Q.	ale %	Classification
31-40 41-50 51-60 61-70 71-80 81-90 91-100 101-110	0 0 6.8 16.3 23.9 22.2 19.7 9.4	23.1	.8 0 1.7 7.6 8.4 23.6 22.7 17.6	10.1	0 .8 5.5 10.2 18.0 18.0 21.0 15.6	16.5	Mentally Defective Borderline Dull Normal Normal
111-120 121-130	1.7 0 100 %	l.7	8.4 9.2 100 %	17.6	8.6 2.3 100 %	10.9	Above- Normal

The Arthur Point Scale of Performance Test was administered to 126 Spanishspeaking American boys at the Gatesville School with the following findings:

I. Q. Range	Percentage	Classification
41-50	1.6	To-rollinfindall stat
51-60	7.9 31.7	Mentally De-
61-70	22.2	fective
71-80	23.0	Borderline
81-90	15.1	Dull Normal
91-100	7.0	and "setriota toant
101-110	5.6 13.5	Normal
111-120	12.7	
121-130	3.2 16.7	Above Normal
131-140	.8	they inner end me volume
	100 %	alanan

1 1

The average I. Q. of the Spanish-speaking American boys is 82.7. The percentage of Spanish-speaking American boys falling in the mentally defective classification is 31.7. For the reasons stated, the validity of many I. Q.'s was questionable. Most of these boys, 22.2 per cent, have I. Q.'s between 61 and 70. These cases were given special consideration as they are borderline cases of mental deficiency. Although the low I. Q.'s of several boys were considered, they were not recommended for transfer to the Austin State School because other placements seemed more practical. Some boys with I. Q.'s under 70 can return to their communities and make satisfactory adjustments under proper supervision.

The average I. Q. of the Spanish-speaking American girls in the Gainesville School is:

Verbal I. Q.	67.5
Performance I. Q.	83.3
Full Scale I. Q.	71.9

There is a very significant difference between the Verbal and Performance I. Q.'s. The large percentage of mental defectives has been carefully examined and most of them eliminated from this group because of the many factors depressing the I. Q. There were several who, although the I. Q. indicated mental deficiency, indicated that they were capable of caring for themselves with some supervision.

I. Q.'S OBTAINED ON THE WECHSLER-BELLEVUE INTELLIGENCE SCALE BY 36 SPANISH-SPEAKING AMERICAN GIRLS AT THE GAINESVILLE STATE SCHOOL FOR GIRLS

I. Q.	Verbal		Perfor	mance	Full S	cale	nan Sanda Cala Langa Calandara ("Barda Anna (ang si sang ta sa Anna Barda Cala II ang ta sang sang ta s Anna Barda Cala II ang ta sang
Range	I.Q. %		I. Q.	%	I. Q.	%	Classification
41-50	5.7		2.9		. 2.8	Con Marchandon Con Con	
51-60	28.6	65.7	17.1	51.4	25.0	50.0	Mentally
61-70	31.4		31.4		22.2		Defective
71-80	17:1		14.3		25.0		Borderline
81-90	8.6		22.9		11.1		Dull Normal
91-100	2.9	12025 100	5.7	al faith a	8.3		a state at a tilde
101-110	5.7	8.6	5.7	11.4	2.8	11.1	Normal
111-120	0		0		2.8		Above Normal
	100 %		100 %		100 %		above normal

The situation with the Negro boys can be seen in the next table:

I. Q.'S OBTAINED ON THE ARTHUR POINT SCALE OF PERFORMANCE TESTS BY 97 NEGRO BOYS AT THE GATESVILLE STATE SCHOOL FOR BOYS

I. Q. Range	Percentage	Classification
31-40 41∞50 51∞60 61∞70	3.1 14.4 15.5 61.8 28.8	Mentally Defective
71-80 81-90 91-100	16.5 12.4	Borderline Dull Normal
101-110	2.1 5.2	Normal
111=120 121-130	3.1 1.0 100 %	Above Normal

- 45 -

The mentally defective group is extremely large, 61.8 per cent. This extreme mental retardation can be seen in the scholastic achievement and in the average I. Q. which is 69.0. Several of the Negro boys are so mentally retarded that no type of academic or vocational training is possible. In these extreme cases the boys remain at the hospital where they are closely supervised and protected from the other boys. A normal academic school is not possible because of the range of I. Q.'s: 38 to 125.

There were several individual intelligence tests administered to the girls at the Crockett State School for Girls. These various tests were administered in an attempt to find the one which would be most valid for them. The tests used were Wechsler-Bellevue Intelligence Scale, Arthur Point Scale of Performance Tests, Revised Stanford-Binet Scale, and Cornell-Coxe Performance Ability Scale. The results of these tests are as follows:

RESULTS OF INTELLIGENCE TESTS ADMINISTERED TO 32 GIRLS AT THE CROCKETT STATE SCHOOL FOR GIRLS

. Q. Range	Percentage	Classification
21-30	3.1	D'TA ASTINITAN
31-40	3.1	and the second se
41-50	3.1 65.6	Mentally Defective
51-60	34.4	Delective
61-70	21.9	
71-80	15.6	Borderline
81-90	18.8	Dull Normal
91-100	0.	
101-110	0 0	Normal
	100 %	

The average I. Q. of these girls is 64.8. The high percentage of mentally defectives is similar to that found for the Negro boys at the Gatesville State School for Boys. There are no girls falling in the normal category, while 9.3 per cent of the Negro boys obtained normal and above normal I. Q.'s. The difficulty involved in academic or vocational training is even more acute for these girls than for the Negro boys.

# Scholastic Achievement Tests

The scholastic achievement of the Anglo-American and Spanish-speaking American boys was measured. The distribution of the educational grades is shown below:

THE EDUCATIONAL GRADE ACHIEVED ON THE GRAY-VOTAW-ROGERS GENERAL ACHIEVE-MENT TESTS BY 104 ANGLO-AMERICAN BOYS AND 59 SPANISH-SPEAKING AMERICAN BOYS AT THE GATESVILLE STATE SCHOOL FOR BOYS

Educational	Anglo-American	Spanish-speaking-American
Grade	Percentage	Percentage
3.0-3.9 4.0-4.9 5.0-5.9 6.0-6.9 7.0-7.9 8.0-8.9 9.0-9.9 10.0-10.9	2.9 23.1 31.6 14.4 10.6 8.7 7.7 1.0 100 %	13.6 30.5 27.1 13.6 5.1 8.5 1.6 0 100 %

Grades four and five have the largest group of boys. There are 53.7 per cent of the Anglo-American boys and 57.6 per cent of the Spanish-speaking American boys in the fourth and fifth grades. This distribution indicates that these boys are retarded scholastically and places a heavy burden on these two grades. The average chronological age of these boys is significantly greater than their educational age.

In job and vocational placements at the Gatesville State School an attempt was made to utilize the Bennett Hand-Tool Dexterity Test. The time required to complete the task is given in the following table:

	Number of Boys	T:	ime
Anglo-American	51	91	48"
Spanish-speaking American	29	יננ	11"
Negro	40	12'	31"
Total	120		

RESULTS OF THE BENNETT HAND-TOOL DEXTERITY TEST ADMINISTERED TO 120 BOYS AT THE GATESVILLE STATE SCHOOL FOR BOYS

It is interesting to note that the Anglo-American boys completed the task in the least amount of time, and the Negro boys needed the most time. Although this test measures hand-tool dexterity, the boys with the highest I. Q. did best. This would indicate that there is a good relationship between handtool dexterity and intelligence.

The Bennett Stenographic Aptitude Test was used in selecting the girls for the commercial class at the Gainesville State School. This test is designed to predict capacity for learning shorthand and typewriting. The results are shown below:

RESULTS OF THE	BENNETT STEN	OGRAPHIC API	TITUDE TEST	ADMINISTERED	TO	53
GIRLS AT THE GA	INESVILLE ST	ATE SCHOOL H	FOR GIRLS	THE REAL BRUE AND		

	Transcription	Spelling	Total
Above Average	20.8%	3.0%	9.1%
Average	30.2%	12.1%	12.1%
Below Average	49.0%	84.9% 100 %	78.8%

Although 51 per cent of the girls succeeded in the Transcription Test, only 15.1 per cent passed the Spelling Test. This difference is due to academic retardation. Since the spelling score was so low, the transcription score was used as it indicated the basic need of a stenographer. There are many girls at the Gainesville State School for Girls capable of obtaining high scores on the Spelling Test as is indicated by the scholastic achievement on the Gray-Votaw-Rogers General Achievement Tests. Many of these girls have entered the cosmetology and nursing classes and do not take the stenographic aptitude test.

The educational achievement of the girls was measured with the Gray-Votaw-Rogers Achievement Tests. The distribution, as shown below, of the Anglo-American girls does not indicate the grouping found at the Gatesville State School for Boys. There is no grouping in any grade, and nine girls indicated that they were capable of beginning college work. The Spanish-speaking American girls' scholastic achievement was grouped, and 74.6 per cent fell in the fourth, fifth, and sixth grades. This is probably due to lower I. Q.'s than the Anglo-American girls and language and verbal handicaps.

THE EDUCATIONAL GRADE ACHIEVED ON THE GRAY-VOTAW-ROGERS ACHIEVEMENT TESTS BY 110 ANGLO-AMERICAN GIRLS AND 17 SPANISH-SPEAKING AMERICAN GIRLS AT THE GAINESVILLE STATE SCHOOL FOR GIRLS

Educational	Anglo-American	Spanish-speaking American
Grade	Percentage	Percentage
3.0-3.9 $4.0-4.9$ $5.0-5.9$ $6.0-6.9$ $7.0-7.9$ $8.0-8.9$ $9.0-9.9$ $10.0-10.9$ $11.0-11.9$ $12.0-12.9$	2.7 6.4 14.5 13.6 11.8 19.2 12.7 4.5 6.4 8.2 100 %	23.5 29.4 23.5 11.8 11.8 11.8

Educational Achievement Tests were not administered to the Negro boys at the Gatesville State School or to the Negro girls at the Crockett State School.

An examination of the I. Q.'s indicates that about two-thirds of these boys and girls are mentally defective. The educational achievement tests require reading and examine school knowledge. These students are extremely retarded in academic school work, and examining scholastic achievement would be difficult since reading is essential and the standards have been based on normal populations.

Achievement Tests were administered to a small percentage of these students who were capable of handling the tests. They were examined to help determine school placement. The lower grades are crowded because of the high percentage of mental deficiency. Placement in the upper grades is made with the aid of the Educational Achievement Tests.

# Adjustment Tests

The Bell Adjustment Inventory was administered to 78 girls in the school at Gainesville. The findings indicate that a large percentage of these girls have made an unsatisfactory adjustment in the areas of Home, Health, and Emotions: RESULTS OF THE BELL ADJUSTMENT INVENTORY OF 78 GIRLS AT THE GAINES-VILLE STATE SCHOOL FOR GIRLS

Home	6.4% 25.6% 68.0%	Above Average Average Unsatisfactory
Health	5.1% 39.7% 55.2%	Above Average Average Unsatisfactory
Social	34.7% 38.5% 26.8%	Very Aggressive Average Retiring
Emotional	12.8% 42.3% 44.9%	Above Average Average Unsatisfactory
Total	7.7% 41.0% 51.3%	Above Average Average Unsatisfactory

Because this test is long and overlaps the Guilford-Zimmerman Temperament Survey, it is not used any more; but its findings are interesting. The social histories of these girls, which reveal their home conditions and relationships with and attitudes toward their own parents and society, confirm this and indicate their emotional disturbance and unhappiness.

The results of the Guilford-Zimmerman Survey, administered to 152 girls at the Gainesville School, clearly indicate the problems faced by the staff in trying to help these girls make a satisfactory adjustment to the institution and to community life when released.

23	Inactive Active	48.7% 51.3%
igint had conferences with arder to help-case sore	Impulsive Restrained	76.3% 23.7%
eraid size of bas rolels	Submissive Socially Bold	30.2% 69.8%
	Seclusive Socially Bold	59.2% 40.8%
	Emotionally Unstable Emotionally Stable	73.1% 26.9%
	Hypersensitive Objective	81.5% 18.5%
	Hostile Friendly	82.9% 17.1%
	Thoughtless Thoughtful	37.5% 62.5%
	Intolerant Cooperative	86.2% 13.8%

This table shows that 76.3 per cent of these girls are impulsive, 73.1 per cent are emotionally unstable, 81.5 per cent are hypersensitive, 82.9 per cent are hostile and 86.2 per cent are intolerant. Many factors have entered into their lives to cause this: physical handicaps, mental deficiencies, rejection by parents, inadequate parents, poor home conditions, undesirable or unwholesome environment, and no stable ties to home or community. These all result in unhappiness and misconduct.

# Special Tests

Projective techniques were not used routinely, but only when requested by the institutional staffs in connection with children with obvious emotional disturbances, those unable to adjust to group living, those suspected of being psychotic, or those with prolonged hysteria, etc.

The following tests were used, either upon request or when further diagnosis seemed necessary:

Rorschach	55
Thematic Apperception Test	42
Goldstein-Sheerer Tests of Abstract and Concrete Thinking	17
"Draw-A-Man" Test	32
Bender Visual Motor Gestalt Test	23

In addition to the testing, the clinical psychologist had conferences with the institutional staffs about individual children in order to help them more clearly understand a child's mental and emotional condition and to make plans for his treatment.

Due to a good many requests from counties for help with children, the psychologist made several trips to give tests and hold conferences with local social workers or judges.

#### Audiometer Tests

The Maier Audiometer was used to test the hearing of the boys and girls at the State Schools, 447 tests being administered. Of those tested 94.9 per cent had normal hearing while 5.1 per cent had defective hearing. Hearing aids were recommended for four. Most hearing defects could be traced back to illness or injury. Several did not realize they had a defect because they were born with it or acquired it very slowly over a long period of time.

## Testing Plans for the Following Year

Tests to be administered to all students at the State Schools:

- 1: One individual intelligence test
  - a. Wechsler-Bellevue Intelligence Scale
  - b. Arthur Point Scale of Performance Tests
  - c. Cornell-Coxe Performance Ability Scale
  - d. Revised Stanford-Binet Scale
  - e. Wechsler Intelligence Scale for Children
  - f. Kuhlmann--Tests of Mental Development
- 2: Gray-Votaw-Rogers General Achievement Tests
- 3: Mooney Problem Check Lists
- 4: Guilford-Zimmerman Temperament Survey
- 5: Audiometer Test

Tests to be administered to boys at the Gatesville State School for Boys:

a. Bennett Hand-Tool Dexterity Test

Tests to be administered to the girls at the Gainesville State School for Girls:

- a. Bennett Stenographic Aptitude Test
  - b. Tests in Nursing

Tests to be administered as needed:

- a. Rorschach
- b. Thematic Apperception Test
  - c. Goldstein-Sheerer Tests of Abstract and Concrete Thinking
- d. "Draw-A-Man" Test
  - e. Minnesota Multiphasic Personality Inventory
  - f. Bender Visual Motor Gestalt Test

# Recapitulation of Tests Administered

Individual Intelligence Tests	660
Gray-Votaw-Rogers General Achievement Tests	290
Bennett Hand-Tool Dexterity Tests	120

- 51 -

Bennett Stenographic Aptitude Test	53
Bell Adjustment Inventory	78
Guilford-Zimmerman Temperament Survey	152
Audiometer Examinations	447
• 's	
Anglo-American Boys	92.8
Spanish-speaking American boys	82.7
Negro Boys	69.0
Anglo-American Girls	94.9
Spanish-speaking Girls	83.3
Negro Girls	64.8

#### Diagnostic Services to Counties

Average I.

As a part of the Council program to prevent delinquency and to help counties with children who are delinquent or in danger of becoming so, and in compliance with the statutes, the Youth Council set up a Mobile Diagnostic Clinic.

Because so many other Countil activities had to be started first and because it took time for planning and to secure qualified staff, the Diagnostic Clinic did not get under full operation until March 1, 1951. The idea of a mobile unit, taking the service to the local communities, was adopted by the Council as the most effective way to utilize the limited funds available for this purpose and to reach more children.

In addition to specific instructions in the law pertaining to diagnostic service, the Act creating the Council also provides that the Council may ". . . make an investigation and report to the court respecting any child against whom information or petition has been filed charging delinquency." The Act states also that the Council shall ". . . carry on a continuing study of the needs of all the children in this State and seek to focus public attention on such major needs . ."

The Mobile Diagnostic Clinic was the most economical and expedient way to meet an important part of this responsibility.

Attention is called to the fact that the children under the direct care of the Council represent only a small part of those in the State who have been adjudged delinquent or have obvious behavior problems. The Council felt a responsibility toward these children. If it concerned itself with the prevention of delinquency at all, it should help the counties with children prior to commitment, not alone with those whose condition becomes so serious that they require change of custody and removal from the community. The primary function of the Clinic was to help with individual children, but other things were also accomplished. Among other things, it:

- 1. Secured additional knowledge of conditions over the State and in local communities pertaining to children who get in trouble and the causes for delinquency.
- 2: Called the communities' attention to the basic reasons for children committing delinquent acts.
- 3: Helped citizens and authorities see more clearly how thorough knowledge of a child helps them plan more wisely for children.
  - 4: Pointed out weaknesses and gaps in services for children.
- 5: Aroused more interest in helping children with behavior problems and the necessity for cooperative action.
  - 6: Helped develop a more objective attitude toward children who get in trouble as opposed to punitive measures or hasty judgment.
- 7: Pointed up the local community's responsibility toward children and the importance of helping them at home if at all possible.
- 8: Called attention to local and State resources and aroused interest and feelings of responsibility not previously realized.

# Organization of the Clinic

The staff of the Clinic consisted of three professionally trained people who had had previous experience with problem children: a clinical psychologist, a case consultant, and a field manager who was also a psychometrist.

A clinic was held in a given community at the request of the Juvenile Court Judge, the Probation Officer, and/or a recognized agency, such as a Child Welfare Unit.

The field manager usually visited the county in advance to clarify the function and area of service of the Clinic, discuss the kind and number of referrals that could be handled, agree on dates for the Clinic, and arrange for staff working space.

A good diagnostic study had to be a study of the "whole child" -- his physical, mental, emotional, and spiritual health and progress, as well as his adjustment to and relation with his environment. The latter requires an examination of the environment and an evaluation of those factors acting on the child for his well-being or otherwise. Essential elements of the diagnostic study included:

a. A thorough physical examination of the child.

b. A casework study of the child and his situation, i.e., a "social history."

# c. A psychological examination of the child.

Reports on these three phases of the study constituted the diagnosis.

This diagnostic study usually represented a cooperative endeavor by the referring agency, the community, and the Clinic Staff. Medical examination of the child was made by the county health officer or a local physician or clinic.

Social histories were prepared by local probation officers or social workers, if available. In other instances, where casework service was not available, or occasionally where lack of time or pressure of other duties made the preparation of a social history impossible, the Clinic's case consultant or the field manager did this work, either by abstracting or summarizing the agency record or by making the social study and writing the report. This latter procedure usually was followed with children referred by the Juvenile Judge in counties where there were no probation officers or child welfare workers or where the probation officer did not have sufficient time.

Every effort was made to have the medical and social reports available to the psychologist before his scheduled appointment with the child, which took place either at the agency office or in the child's home. Approved diagnostic techniques were used, including psychological interview, standardized tests, and projective techniques.

The Clinic staff attempted to do a thorough job with each child, although this meant limiting the number examined in each community. This was especially necessary when holding a clinic in a community for the first time. A careful screening process eliminated those children who were obviously feebleminded or had a physical handicap which needed more attention than the child's behavior, or those who were too old or too young. This helped the Clinic to reach more children who might be helped.

No return trips could be planned because the Clinic had to discontinue its operations on August 31, due to the lack of an appropriation for it.

By the end of the year the Clinic had gained sufficient experience and refined its procedures, and the counties had learned how to use the service. If follow-up visits could have been planned, we could have expected the number of children to increase considerably. On the basis of the Clinic's brief period of operation, it could have examined and helped a good many children in a full year's operation.

For the most part, the Clinic went only to those counties where psychological services were non-existent, where there was some local service to use the information, and only upon request. Later, it was planned to visit some of the larger counties.

The final step of the Clinic's procedure in the community consisted of a "Staff Conference," a round-table discussion in which the Juvenile Judge, staff members of the referring agency or agencies, and the Clinic staff participated. The diagnostic findings were presented and there was a free discussion of the validity, significance, and implications of these findings. Frequently a tentative plan of treatment emerged quite logically from the diagnostic findings;

sometimes the Clinic made specific recommendations for treatment. This included not only medical or psychiatric therapy but also social planning such as modification of the child's environment, removal from his present environment, special educational advantages, etc.

Later the Mobile Diagnostic Clinic furnished each referring agency with a detailed written report on the diagnostic findings and recommendations pertaining to each child.

# Services Rendered

The Clinic studied 170 children and analyzed the records of 152 of them. The following data concerns only those 152, for whom it was felt that adequate information, cooperation, and time were available.

Since these children were selected by local agencies because of unique problems, they cannot be considered as a true cross section of the "total population of problem children" in any specific community or perhaps in the State as a whole. However, their records can be considered valuable information about why children get in trouble and the various factors that may enter into a child's life to cause him to become unhappy and develop a behavior pattern which society and the law cannot condone.

Over a period of a few years the Clinic could produce a body of scientific knowledge that would be invaluable in State and local planning, and in proved methods of dealing with delinquency. However, the data collected does afford valuable indices to some of the major problems present in local communities, how they were met, and the costly tragedies apparent in the lives of so many young boys and girls.

County	Number of Children	County	Number of Children
Angelina Bastrop Bell Bexar Bowie Brown Cameron Cherokee Dallam El Paso Hays	10 1 1 10 19 11 1 1 2 19 19 1	Hidalgo Houston Jefferson Lubbock Midland Nacogdoches Potter Rusk Shelby Smith	15 -2 15 16 1 4 12 1 9
	tered in bottentum. The pr	Total .	152

#### Source of Referral

Probation Department.       40         Child Welfare       83         Public Assistance       11         Y. D. C.       6         Juvenile Courts       12	Referred By	Number of Children	Race of Children Numb	er of dren
Total 152	Child Welfare Public Assistance Y. D. C Juvenile Courts	. 83 . 11 . 6 . 12	Spanish-speaking American Negro	28

Status of Legal Custody

Unknown . .

Total

Custody	Number of Children
Parents	
Juvenile Courts	. 18
Child Welfare Unit	. 49
Relative	• 2
Home, Adoptive	
Y. D. C	. 11
Does not apply (alien)	• 1

Legal Status of Child

Ps

Number of Children

8

152

Declared Delinquent	ø	•	•		35	
Declared Dependent and Neglected	4	•	•	•	48	
Under Supervision of Probation Department						
Under Supervision of Other Agencies	•	•	•	•	35	
Does not apply	0	ø	•	•	11	
Total					152	

13 children had been previously committed to Y.D.C. 38 children had had institutional care other than Y.D.C.

Sychological Tests A	Idministered			Ad	Number ministered	
Children Ir	terviewed by Psych	nologist			. 144	
	igence Testing . ach Intelligence H					
Senter	ice Completion Test		0 0 0 0 0 0	• •	. 54	
T. A.	T			0 0	. 61	
	Po cococo					
Perf.	Testing				. 104	
Other	Psychometrics				. 39	
	Projective Tests					

(Psychological tests were administered in batteries. The psychologist administered such tests as deemed necessary to gain and support findings as to

the unique characteristics of each child. Case conferences were held with local agencies at which time both the psychologist and Y.D.C. Case Consultant were present.)

Classification by Diffe of Intellectual Function	erent Leve oning	els									mber ildre	
Superior											5	
Bright N	Normal .										12	
Average	Normal .								-		78	
Dull Nor	mal										29	
Borderli	ine								2		11	
Mental I	Defective									-	10	
Unknown	(Inadequa	ate :	ini	or	·ma	ti	or	1				
	for clas	ssif	ica	ati	on	)					7	
Tot											152	

Emotional Adjustment

Number of Children

Good		•	•			•	•										8	
Avera	age	•			•												22	
Poor	• •	•	•	•		•											81	
Very	Mal Tot	ad,	ju	ste	ed	•	•	•	•	•	•	•	•	•	•	•	41	

Social Adjustn	Number of Children
	Good       6         Average       25         Poor       25         Poor       70         Very Maladjusted       51         Total       152
	78 children truant from home 95 children truant from school

#### Cause of Broken Home

	Number of Children
Death	· 15 · 13 · 7 · 1

# Rejection by Parents Number of Children

, P 7.

	1
Does not apply	
Rejection by parents	
Rejection by fester parents 6	
Rejection by both parents and foster parents 34	
Status Unknown	
Total . 152	

Group Rejecti	on (Fellows and/or Community)	Number of Children
· · · · ·	Does not apply	

	1000	State of Street		
105	•		•	66
Unknown		•	•	20
Total				152

Weak or Inadequate Parent

Number	of
Childre	n

Lack str	on	g ]	pa	rei	nt	f	ig	ure	8 <b>S</b>	ò	•	•	•			27	
Inadequa	te	p	ar	ent	5 3	fi	gu	re	3	0	0	•	•	•	0	114	
Does not	aj	pp.	ly	•	٥.	•	0	•	0	0	•		•	•	•	5	
Unknown																6	
Tot	al															152	

Over-Prote	ecting and/or	Over-	Soli	cito	ous	Par	ent	ts		nber of ildren	-
	Yes	0_ 0 0								23	
A. A	No Does not									and the second se	
	Unknown									9	
	Tot	al								152	
Sex Abuse	s by Parents	and Ot	her	Adu	lts				Nur	nber of	2

ex Abuses by	Parents and Other Adults		ldren
	Sex abuses by parents		7 20
	Sex offenses against male children (103 male children referred) . Sex offenses against female children (49 female children referred) .	°	1 - 26
1 e (	Sex offenses against female children by own parents	1 	aitrese thtige L

(49 female children referred) . . 6

- 58 -

#### Marital Status of Parents

											Ch	ildren	-
Living together	•											48	
Separated			•									27	
Divorced	•		•									36	
Both Deceased .		•										2	
Father Deceased												15	
Mother Deceased			•									16	
Does not apply												5	
Unknown Total	•	•	•	•	•	•	•	•	•	•	•	3	
16 children of :	11:	le	gi	tir	mat	te	pa	ar	en	ts		na je	

# Child Living With

ith Teachuror paral is apphint Liene e th	Number of Children
Both parents	. 35
Father	. 2
Foster parents	· 14
Relatives	. 47
Boarding Home	. 10
Institutions	. 26
Adoptive home	. 2
Unknown (varying residency) Total	· 9 152

#### Treatment Recommendations

#### Number of Children

.

.

Further Medical or Psychiatric Study and Treatment 2	0
Placement in State Hospital for Observation and Study	2
Placement in Austin State Schools	1.
Commitment to Y. D. C.	4
Commitment to Other Institution or Agency	ĩ
Probation and/or Supervision and Casework Service	2
Recommend Present Plan be Continued	7
Special Educational Training, Opportunities, Etc	ī
Does not apply	.9
Total	2

#### Placement Recommendations

Number (	of
Children	n

1

Number of

Foster Family Home	47.
	17
Boarding School	5
Maternity Home	3
Boys Ranch or Work Placement	10
With Relatives	7
Convent of Good Shepherd or	
Other Religious Institution	1
Return to own Home	14
Does not apply	48
Total	152

#### Summary and Recommendations

The findings of the Clinic in various communities point up the tragic events in many children's lives which cause unhappiness, poor adjustment in school, unsatisfactory relationship with the community and neighbors, and entanglements with the law and society.

Space does not permit going into individual situations, but attention is called to the fact that 105 of these 152 children came from homes where the parents were divorced, separated, or had deserted, or where death had disrupted the home; that 113 of them were rejected by their own parents or foster parents; that 141 of them had weak or inadequate parents; that more than half of the girls examined had been abused sexually by some adult, frequently one of their own parents.

It was revealed that only a small number of Texas counties have access to psychological and/or psychiatric service for children with behavior problems, although officials and agencies are eager for this sort of help. The Clinic was enthusiastically received in each community and many letters were received thanking the Council for this service. The Mobile Clinic was an economical way to provide some psychological services to communities where they did not exist.

It is recommended that some practical and adequate form of diagnostic services be provided for, either as described above or as a stationary clinic to which children can be admitted and kept for a period of diagnosis and treatment.

#### A Few of the "Delinquent" Children the Clinic Examined

#### Susan

Nobody ever really wanted Susan. Her parents quarrelled before she was born and separated when she was a baby. Neither wanted the child, so she was pushed off on her grandparents. They didn't want her, either, but could think of no way to get rid of her. Susan's parents visited her once in a while but they were usually drunk.

Nothing is more distressing to any of us than to feel that we are not wanted, and sixteen years is a long time to live without the affection and security of your own family. Susan didn't do well in school although she was intelligent. She sought love and attention from other people, mostly her boy friends. She wanted to get married, but all the boys she knew were young and couldn't support a wife. People talked about her; a cousin said no nice boy would marry Susan.

What does the future hold for Susan? Will she ever learn and experience the real love most children have? Will she ever be able to respect others and have self-respect too? She has never experienced those emotional satisfactions so important to all children. It will take a lot of hard and patient work with Susan to overcome the damage already done.

#### Two Brothers

Tom and Bill were brothers. The father was well-known and respected, and the mother was a career woman. Both parents participated in civic affairs and were active, intelligent people. They had a nice home. The boys were well cared for, went to school and to church.

There was no obvious reason why these boys should misbehave. The parents were very strict. They insisted on knowing where their sons were at all times and did not permit them to go out on school nights.

What the parents did not know was that Tom and Bill frequently slipped out late at night and went where they pleased, did what they pleased. The quest for excitement led them to break into houses and stores and steal. They never used or sold what they stole; they merely hid it.

Tom and Bill were not discovered, or even suspected, until one night when they broke into a store and attempted to open the safe. When they were unable to open it, they managed to carry off the whole safe. They were caught in this escapade, and their vast hoard of stolen trinkets was discovered.

Neighbors asked, "Why should Tom and Bill slip out at night and get into trouble? They come from a good, well-to-do home, and they have had every advantage. No member of the family has ever been in trouble before." The mother was overcome with grief. The father was shocked, hurt, and angry.

In the busy, active life led by the parents--business, clubs, parties, committees, trips--they had neglected their own children, left them out of their affection, were too strict at times, too absorbed to bother at other times.

The tests, the interviews, the analysis of the family situation revealed this situation: two normal, smart boys had sought to compensate for the lack of affection and attention which all children crave, need, and must have, and were fighting back or getting even with adults who had short-changed them.

#### Alec

Alec, age 13, lives in a slum. His father died in a mental hospital when Alec was 3 years old. The older children went to live with relatives, while Alec and his little sister stayed with their mother. The mother worked when she could, was on relief at other times. She was still attractive and had several men friends, who sometimes stayed all night. Alec did pretty much as he pleased, which meant he usually did not go to school. When he did go, he fought with the other children, threw rocks at the windows, and once hurled a big one at a teacher. Alec was not popular at school, but he was popular with his gang: he was small and could climb well and crawl through small openings, such as transoms or windows left partly open. When he was a little boy, he stole soft drinks and candy. When he joined the gang, he helped them steal things that could be sold. Alec's uncle helped the gang sell their "stuff."

By the time anyone paid much attention to Alec he was in so much trouble, so much in conflict with society and the law, and so unhappy over his own family situation, it was necessary to take him out of the community and place him in an institution for a while.

Jimmie is nine years old. When asked where he wanted to live, he said, "Anywhere except at home."

Belle knows that her mother hates her. She knows that she is not pretty; she wishes that the other girls would like her, but she does not know how to make friends. She tries to forget her ugly and unhappy world by escaping into a world of fantasy, and dreams almost every night that she is a movie star with lots of pretty clothes and hordes of friends.

One little fatherless boy, age 10, was referred to the Mobile Diagnostic Clinic because he stole a gun to "protect his home": he wished to protect both the family possessions and the family honor.

Chuck now knows how he stands with his step-father. When the family moved to a different town, several hundred miles away, Chuck was left with relatives because there was no room for him in the family car.

Many of the children examined by the Clinic were smart or at least average, but others were "slow" or "dull," unable to compete with other children in school. Victor was one of these; he had not developed the judgment of selfcontrol found in normal adolescent boys. At the age of 16 he had a man's size and strength. His father was an irresponsible ne'er-do-well who did not or could not give Victor the guidance and protection he needed. Victor is potentially dangerous to himself and to others.

A number of the children referred to the Clinic represented completely tragic situations: children who had been seriously and perhaps irreparably damaged by thoughtless or vicious adults.

Several little girls had been raped by their own fathers or step-fathers.

One boy was in trouble because of an attempted attack on a small girl. It was discovered that his own father, who was mentally ill and deteriorated from the use of narcotics, had boasted to his son of his many sexual escapades and coached his son in the technique of perversion. Knowing what this weeping, frightened youngster had been through, you could not think of "guilt and punishment" but only of adequate protection, proper guardianship, good care, and psychiatric treatment.

- 62 -

STATE YOUTH DEVELOPMENT COUNCIL REVENUE, DISBURSEMENTS AND BALANCE FISCAL YEAR ENDED AUGUST 31, 1951

REVENUE		
Balance September 1, 1950	\$ 65,895.73	
Legislative Appropriation	135,000.00	
Transfer from Schools for Reallocation	148,751.85	
Legislative Appropriation (Construction)	225,000.00	
Total Revenue	223,000.00	+
TOPAT Revenue		\$ 574,647.58
DISBURSEMENTS		
Personal Services:		
Salaries and Per Diem	74,343.81	
Professional Services		
Current Charges:	1,115.20	
Rent on Office Equipment	77 00	
Postage	77.22	
Telephone and Telegraph	1,323.00	
Miscellaneous Charges	1,693.25	
Travel Expense:	17.70	
Fares		
	918.41	
Personal Car Allowance	6,191.40	
Hotel and Room Rent	2,325.92	
Meals	3,239.54	
Other Travel Expense	128.01	
Supplies and Miscellaneous:		
Stationery and Printing	3,044.22	
Printed Reports for Distribution	562.94	
Reference Books	581.44	
Office and Miscellaneous Supplies	1,258.49	
Gasoline, Oil and Grease	1,014.32	
Tires and Tubes	92.25	
Other Auto Expense	63.95	
Repairs:		
Repairs to Office Equipment	289.20	
Repairs to Automobiles	96.48	
Capital Outlay:		
Office Equipment	3,234.56	
Automobiles - Passenger	3,061.53	
Total Disbursements	1	104,672.84
TRANSFERS	10.000	
Reallocated to Gatesville School	40,022.73	
Reallocated to Gainesville School	17,393.20	
*Reallocated for Crockett Construction	90,535.92	
*Appropriation for Crockett Construction	225,000.00	
Total Transfers	1	372,951.85

BALANCE

97,022.89

\* See Schedule 2 Crockett State School for Girls for construction expenditures.

	3																	

apital Judiay: apital Judiay: office Environut At same Hotal Judia Passogger Total Jiborsealager

		(logatr		

08.950.70

Ses Solady's & Crockert State School for Girls for construction sipanditure

#### SCHEDULE NO. 1;

# GATESVILLE STATE SCHOOL FOR BOYS AVAILABLE FUNDS, DISBURSEMENTS AND BALANCES FISCAL YEAR ENDED AUGUST 31, 1951

Available Funds	Amount	Expended	Balance
Legislative Appropriations Institutional Local Funds Independent School District Funds Total Available Funds	\$ 677,560.81 36,975.92 <u>37,786.31</u> 752,323.04	\$ 556,231.41 21,446.87 <u>23,419.70</u> 601,097.98	\$ 121,329.40 15,529.05 14,366.61 151,225.06
Disbursements			
Operating Cost Discharge and Transportation		* ( >== >>:	
Drugs and Hospital Supplies		\$ 6,155.11	Brus, coursi
Dry Goods & Notions		31,782.94	
Feed and Farm Supplies		4,382.23	
Groceries, Fresh Meats & Perishables		125,066.22	
Hardware & Miscellaneous Materials		26,165.99	
Lumber and Building Supplies		8,224.43	
Petroleum Products		5,813.48	
Postage Professional Services		641.91	
Recreation and Amusement		2,152.79	
Rent		3,193.63 817.20	
Repairs		7,472.66	
Salaries and Wages		275,899.62	
Stationery, School & Office Supplies		5,812.53	a concelar.
Telephone and Telegraph		3,142.94	
Travel Expense		1,304.94	
Utilities		28,202.77	
Miscellaneous & General Supplies		8,472.70	
Total Operating Cost			\$ 547,196.27
Nonoperating Cost			
Merchandise for Resale			7,642.04
Acquisition of Property			
Buildings and Improvements		31,247.24	
Equipment and Furniture		13,662.43	
Livestock		1,350.00	10
Total Acquisition of Property			46,259.67
Total All Disbursements		Reinst red etc.	601,097.98

## GATESVILLE STATE SCHOOL FOR BOYS RECEIPTS, DISBURSEMENTS AND BALANCES APPROPRIATED FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Receipts	-	
Legislative Appropriation	\$ 578,704.00	
Reallocated by Youth Development Counc:		
Total Receipts	the School Distinct Funda	\$ 618,726.73
732.383.04 601.097.98 191.985.05		Lefor .
Disbursements		
Operating Cost		
Discharge and Transportation	6,155.11	
Drugs and Hospital Supplies	2,478.78	
Dry Goods and Notions	31,242.67	
Feed and Farm Supplies	3,575.04	
Groceries, Fresh Meats and Perishables	122,100.74	
Hardware and Miscellaneous Materials	25,514.48	
Lumber and Building Supplies	7,588.43	
Petroleum Products	5,786.40	
Postage		
Professional Services Recreation and Amusement	2,152.79 1,849.45	
Rent	79.20	
Repairs	7,167.84	
Salaries and Wages	256,574.11	
Stationery, School and Office Supplies		
Telephone and Telegraph	3,142.94	
Travel Expense	992.74	
Utilities	28,202.77	
Miscellaneous & General Supplies	6,571.31	debaillau
Total Operating Cost	ous à depende stande à suo	513,499.99
Acquisition of December		
Acquisition of Property Buildings and Improvements	31,153.49	
Equipment and Furniture	10,427.93	
Livestock	1,150.00	
Total Acquisition of Property	of Proverty	42,731.42
31, 247, 24		agarhitud
Total Disbursements		556,231.41
Excess Receipts Over Disbursements	couldtagon of Property	62,495.32
Balance at September 1, 1950		80,176.22
Less Transfer to Youth Development Counc	il	50,294.32
Balance at September 1, 1949		31,686.27
Less: Reversion to General Revenue Fund		2,734.09
Balance at August 31, 1951		121,329.40

GATESVI	ILLE	STATE	SCHOO	)L F	OR I	BOYS	
RECEIPTS,	DIS	BURSEM	ENTS	AND	BAI	LANCE	S
COURSE TO	L	OCAL F	UNDS	0.01	- They	all and the	1
FISCAL,	YEAR	ENDED	AUGU	JST :	31,	1951	

]

Receipts Canteen Sales Dormitory and Cafeteria Hide Sales Production Sales Room and Board, Pay Students Miscellaneous Total Receipts	\$ 9,128.58 2,347.54 1,087.85 3,788.06 112.00 <u>306.67</u>	
Disbursements		
Operating Cost Drugs and Hospital Supplies	a la la	
Dry Goods and Notions	13.40 540.27	
Feed and Farm Supplies	807.19	
Groceries, Fresh Meats & Perishables	2,965.48	
Hardward and Miscellaneous Materials	651.51	
Lumber and Building Supplies	636.00	
Petroleum Products	27.08	
Postage Rearistion and American	16.91	
Recréation and Amusement Rent	1,344.18	
Repairs	738.00	
Salaries and Wages	2,815.40	
Stationery, School and Office Supplies	102.75	
Travel Expense	312.20	
Miscellaneous Supplies	1,901.39	
Total Operating Cost		13,176.58
Nonoperating Cost	1	
Merchandise for Resale		r cho oh
Not chandeled for Mebale		7,642.04
Acquisition of Property		
Equipment and Furniture	334.50	
Livestock	200.00	
Improvements	93.75	
Total Acquisition of Property		628.25
Total Disbursements		21,446.87
Excess Disbursements Over Receipts		4,676.17
Balance at September 1, 1950		20,205.22
Balance at August 31, 1951		15,529.05

."

## GATESVILLE STATE SCHOOL FOR BOYS RECEIPTS, DISBURSEMENTS AND BALANCES INDEPENDENT SCHOOL DISTRICT FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Receipts State Apportionment County Aid Total Receipts	\$ 27,350.18 <u>146.94</u>	\$ 27,497.12
Disbursements Operating Cost Postage Salaries	25.00 16,510.11	
School Supplies Total Operating Cost	3,984.59	20,519.70
Acquisition of Property Equipment		2,900.00
Total Disbursements		23,419.70
Excess Receipts Over Disbursements		4,077.42
Balance at September 1, 1950		10,289.19
Balance at August 31, 1951	зеден бол	14,366.61

Scholastic Enrollment as per School Census - 336

# GATESVILLE STATE SCHOOL FOR BOYS PROFIT & LOSS STATEMENT - LITTLE-STORE FISCAL YEAR ENDED AUGUST 31, 1951

## Gross Sales

0

\$ 9,128.58

7,451.40

1,677.18

Cost of Goods Sold	R AND DECK
Inventory September 1, 1950	\$ 281.89
Purchases	7,642.04
Goods Available for Sale	Manufacture Contraction and Andrews
Less: Inventory August 31, 1951	\$ 7,923.93
Total Cost of Goods Sold	

## Gross Profit

Operating Expense	
Salaries	1,430.00
Miscellaneous Supplies	.20
Total Operating Expense	1,430.20
Net Operating Profit	246.98

#### SCHEDULE NO. 6

GATESV	ILLE	STATE	SCHOOL	FOR	BOYS
BALANO	CE OF	STUDE	NT TRUS	T FU	NDS
FISCAL	YEAR	ENDED	AUGUST	31,	1951

Balance at September 1, 1950

Total Receipts

Total Withdrawals

Balance at August 31, 1951

\$ 1,033.84

\$ 6,980.52

6,984.53 4.01\*

1,029.83

- 69 -

# GATESVILLE STATE SCHOOL FOR BOYS ANALYSIS OF GROSS PRODUCTION FISCAL YEAR ENDED AUGUST 31, 1951

Particulars	Cardina and a subscription of the subscription	Unit Price	Value
Garden and Orchard - 120 Acres		Ψ	T
Dried Black Eyed Peas	357 Lbs.	.25	89.25
Crowder Peas	338 Lbs.	.10	33.80
Pinto Beans	1,883 Lbs.	.0825	1155.35
Fresh Corn	438 Bu.	2.00	926.00
Fresh Peas	74 Bu.	2.00	148.00
· · · · · · · · · · · · · · · · · · ·	244 Bu.	1.00	244.00
Cucumbers	146 Gal.	.25	31.50
Berries	357 Bu.	1.18	422.00
Onions	129 Bu.	2.38	306.50
Fresh Beans	and the second	.05	320.00
Potatoes	64,000 Lbs. 112 Bu.	2.00	224.00
Squash	178 Bu.	1.52	270.00
Beets	• • • • • • • • • • • • • • • • • • • •	3.00	159.00
Okra	53 Bu. 61 Bu.	2.00	122.00
Radishes	44 Bu.	3.00	132.00
Lettuce and Kohlrabi	44 Bu. 81 Bu.	1.00	81.00
Greens		.12	19.56
Bell Pepper	163 Lbs.		608.00
Cantaloupes	344 Bu.	1.77	240.00
Watermelons	12,000 Lbs.	.02	4,531.96
Total Garden and Orchard			4,751.90
E PONDOLL TOR BOYS			
Farm - 1437 Acres	0 511 74	05	2,388.30
Oats	2,514 Bu.	·95 .016	2,260.86
Maize	141,304 Lbs. 834 Lbs.	.010	208.50
Black Eyed Peas		1.20	2,875.67
Corn	2,397 Bu. 320 Lbs.	.10	32.00
Hubam Clover Seed	240 Tons	10.00	2,400.00
Ensilage	405 Bales	.50	202.50
Johnson Grass Hay	2,819 Bales	.75	2,114.25
Millet Hay	705 Bales	.65	458.25
Oat & Johnson Grass Hay	(U) Dares	.0)	12,940.33
Total Farm			12,940.33
Defair and Greenent - Arona co 20 Corre			
Dairy and Creamery - Average 39 Cows	45,811 Gal.	.60	27,486.60
Milk	3,240 Gal.	1.40	4,536.00
Coffee Cream	4,672 Lbs.	.63	2,943.36
Butter Sour Milk	354 Gal.	.40	141.60
Total Dairy and Creamery	J)+ Gar.	.+0	35,107.56
Total Dairy and creamery			579201.70
Livertock Slaughtered			
Livestock Slaughtered Beef Cattle	36,333 Lbs.	.477	17,358.05
Swine	31,811 Lbs.	.38	12,050.18
Total Livestock Slaughtered	J1,011 100.	• 50	29,408.23
TOPAT DIVESCOCK DIAUSHDELEG	1		
Total Gross Production			81,988.08
TOTAL GLOSS FLOUDCOLOIL			

## GATESVILLE STATE SCHOOL FOR BOYS VALUES OF COST-FREE SURPLUS COMMODITIES RECEIVED FROM U. S. GOVERNMENT AGENCIES FISCAL YEAR ENDED AUGUST 31, 1951

Items

Groceries

Total

\$ 2,997.49

2,997.49

458,156.26

#### SCHEDULE NO. 9

GATESVILLE STATE SCHOOL FOR BOYS STATEMENT OF OPERATING COST PER CAPITA -FISCAL YEAR ENDED AUGUST 31, 1951

Operating Cost	\$ 547,196.27
Surplus Commodities	2,997.49
Total Cost	\$ 550,193.76
Less: Increase in Storeroom Stock Gross Production Total Deductions	10,049.42 <u>81,988.08</u> 92,037.50

Net Operating Cost

Average Monthly Population - 403.3

Average Annual Operating Cost Per Capita - \$1,136.02

20931

020000T108

Testel

BOHEDULE NO.

CALESVILLE STANE SCHOOL FOR BOYS TATENTIN OF DECHATING COST THE CALITA FISCAL YEAR FILLED ADDUST SL. 1991

\$ \$47,195.27 5,997,59

Operating Cost Surpius Comusatios Sotal Cost

Less

Decrease in Socreroon Sto Gross Froduction Total Deductions

Jet Operation Cont

Average Monthly Population - 403.3

Average Amual Operating Cost Per Canata - 11.145.02

# GAINESVILLE STATE SCHOOL FOR GIRLS AVAILABLE FUNDS, DISBURSEMENTS AND BALANCES FISCAL YEAR ENDED AUGUST 31, 1951

Available Funds	Amount	Expended	Balance
Legislative Appropriations Institutional Local Funds Independent School District Funds	* 424,562.90 9,513.59 8,247.39	* 243,556.64 5,452.33 5,775.38	\$ 181,006.26 4,061.26 2,472.01
Total Available Funds	442,323.88	254,784.35	187,539.53
Disbursements			
Operating Cost			
Discharge and Transportation		\$ 714.48	
Drugs and Hospital Supplies		3,874.00	
Dry Goods and Notions		6,384.96	
Feed and Farm Supplies		11,013.15	
Groceries, Fresh Meats & Perishables		32,882.67	
Hardware and Miscellaneous Materials		6,368.54	
Petroleum Products		1,675.52	
Postage		466.58	
Professional Services		222.00	
Recreation and Amusement		2,052.60	
Repairs		8,535.49	
Salaries and Wages		116,384.46	
Stationery, School & Office Supplies	and the second second	3,108.61	
Telephone and Telegraph		1,034.39	
Travel Expense		1,098.86	
Utilities	1	9,876.17	
Miscellaneous and General Supplies		3,892.01	
Total Operating Cost			\$ 209,584.49
			han danna in 1
Nonoperating Cost			
Merchandise for Resale			469.40
Acquisition of Property			
Buildings and Improvements		14,190.78	
Equipment and Furniture		27,817.68	
Livestock		2,722.00	
Total Acquisition of Property			44,730.46
Total All Disbursements			_ 254,784.35

## GAINESVILLE STATE SCHOOL FOR GIRLS RECEIPTS, DISBURSEMENTS AND BALANCES APPROPRIATED FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Receipts		
Legislative Appropriation	\$ 396,844.00	
Reallocated by Youth Development Council		A swillsland the
Total Receipts		\$ 414,237.20
8.840.89 A.C. STATS		φ 1219251120
Disbursements		
Operating Cost		
Discharge and Transportation	714.48	
Drugs and Hospital Supplies	3,856.54	
Dry Goods and Notions	5,711.05	
Feed and Farm Supplies	11,013.15	
Groceries, Fresh Meats and Perishables	32,869.67	
Hardware and Miscellaneous Materials	5,573.28	
Petroleum Products	1,652.91	
Postage	433.29	
Professional Services	222.00	
Recreation and Amusement	1,941.06	
Repairs	8,493.79	
Salaries and Wages	111,574.72	
Stationery, School and Office Supplies	2,250.03	
Telephone and Telegraph	961.89	
Travel Expense	1,098.86	
Utilities 10.001.2	9,876.17	Stratonese, 8
Miscellaneous and General Supplies	2,988.07	bris-encodestell
Total Operating Cost		201,230.96
9,875,117-		a setstitu
Acquisition of Property	and Ceveral Supplies	
Buildings and Improvements	14,190.78	
Equipment and Furniture	27,537.90	
Livestock	597.00	
Total Acquisition of Property		42,325.68
Total Disbursements		243,556.64
	Luproverent.s	Bure anni bf3106
Excess Receipts Over Disbursements		170,680.56
Balance at September 1, 1950	lession àf Property	14,330.56
Less: Transfer to Youth Development Counc:	il surgements	7,921.61
Balance at September 1, 1949		11,619.86
Less: Reversion to General Revenue		7,703.11
Balance at August 31, 1951		181,006.62

# GAINESVILLE STATE SCHOOL FOR GIRLS RECEIPTS, DISBURSEMENTS AND BALANCES LOCAL FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

<u>Receipts</u> Dormitory and Cafeteria Hide Sales Laundry Service Livestock Sales Refunds Room and Board, Pay Students Vending Machine Sales Vocational Training Sales Miscellaneous Total Receipts	<pre>\$ 758.31 15.30 170.00 1,795.80 126.54 120.00 726.05 1,419.12 72.94</pre>	\$ 5,204.06
Disbursements Operating Cost Drugs and Hospital Supplies Dry Goods and Notions Groceries, Fresh Meats & Perishables Hardware and Miscellaneous Materials Petroleum Products Postage Recreation and Amusement Repairs Salaries and Wages Stationery, School and Office Supplies Telephone and Telegraph Miscellaneous Supplies Total Operating Cost	17.46 $147.11$ $13.00$ $795.26$ $22.61$ $33.29$ $111.54$ $41.70$ $445.34$ $242.28$ $72.50$ $903.94$	2,846.03
Nonoperating Cost Merchandise for Resale		469.40
Acquisition of Property Equipment and Furniture Livestock Total Acquisition of Property	11.90 2,125.00	2,136.90
Total Disbursements		
Excess Disbursements Over Receipts		248.27
Balance at September 1, 1950		4,309.53
Balance at August 31, 1951		4,061.26

## GAINESVILLE STATE SCHOOL FOR GIRLS RECEIPTS, DISBURSEMENTS AND BALANCES INDEPENDENT SCHOOL DISTRICT FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Receipts	t Casa la	. atalanas
State Apportionment	\$ 6,909.40	
County Aid	31.32	+ ( =) = ==
Total Receipts		\$ 6,940.72
Disbursements		
Operating Cost		Kennate -
Dry Goods	526.80	
Salaries	4,364.40	
School Supplies	616.30	
Total Operating Cost	COSt	5,507.50
		Right Toll - And
Acquisition of Property		
Equipment		267.88
Metal Disburgements		E 9775 29
Total Disbursements		5,775.38
Excess Receipts Over Disbursements		1,165.34
Balance at September 1, 1950		1,306.67
Balance at August 31, 1951		2,472.01
Torrent and Trading of Dr. T)/T		

Scholastic Enrollment as per School Census - 119

Schedule No. 5 - Profit and Loss Statement of Little Store - Not applicable

# GAINESVILLE STATE SCHOOL FOR GIRLS BALANCE OF STUDENT TRUST FUND FISCAL YEAR ENDED AUGUST 31, 1951

Balance at September 1, 1950	\$	991.37
Total Receipts	\$ 6,365.07	
Total Withdrawals	5,687.51	677.56
Balance at August 31, 1951	_	1,668.93

# SCHEDULE NO. 7

## GAINESVILLE STATE SCHOOL FOR GIRLS ANALYSIS OF GROSS PRODUCTION FISCAL YEAR ENDED AUGUST 31, 1951

Particulars	Quantity	Unit Price	Value
Garden and Orchard Garden and Orchard - 28 Acres		\$	\$
Dairy Average Cows Milked - 33 Milk Butter Total Dairy	11,451 Gal. 3,916 Lbs.	.64 .70	12,297.60 2,741.20 15,038.80
Livestock Slaughtered Beef Cattle Swine Total Livestock Slaughtered	2,797 Lbs. 13,580 Lbs.	Various Various	1,146.57 <u>4,753.00</u> 5,899.57
Poultry Eggs Killed for Food Total Poultry	6,128 Doz. 1,262 Lbs.	.40 Various	2,451.20 <u>631.00</u> 3,082.20
Total Gross Production			25,253.72

## GAINESVILLE STATE SCHOOL FOR GIRLS VALUE OF COST-FREE SURPLUS COMMODITIES RECEIVED FROM U.S. GOVERNMENT AGENCIES FISCAL YEAR ENDED AUGUST 31, 1951

Items

#### Groceries

Total

\$ 2,902.08

2,902.08

#### SCHEDULE NO. 9

## GAINESVILLE STATE SCHOOL FOR GIRLS STATEMENT OF OPERATING COST PER CAPITA FISCAL YEAR ENDED AUGUST 31, 1951

Operating Cost Surplus Commodities Total Cost	\$ 209,584.49 2,902.08 \$ 212,486.57
Less: Increase in Storeroom Stock Gross Production	4,140.89
· Total Deductions	29,394.61
Net Operating Cost	183,091.96

Average Monthly Population - 171.0

Average Annual Operating Cost Per Capita - \$1,070.71

## CROCKETT STATE SCHOOL FOR GIRLS AVAILABLE FUNDS, DISBURSEMENTS AND BALANCES FISCAL YEAR ENDED AUGUST 31, 1951

Available Funds	Amount	Expended	Balance
Legislative Appropriations Institutional Local Funds Independent School District Funds	\$ 468,230.30 2,559.99 5,744.24	\$ 415,808.38 168.20 5,426.33	\$ 52,421.92 2,391.79 <u>317.91</u>
Total Available Funds	476,534.53	421,402.91	55,131.62
Disbursements Operating Cost Discharge and Transportation Drugs and Hospital Supplies Dry Goods and Notions Groceries, Fresh Meats & Perishables Hardware and Miscellaneous Materials Laundry Petroleum Products Postage Professional Services Recreation and Amusement Repairs Salaries Stationery, School & Office Supplies Telephone and Telegraph Travel Expense Utilities Miscellaneous and General Supplies	Palastaleys alatostalas Palagats auto	\$ 468.15 114.94 2,013.57 28,791.52 1,998.43 1,892.75 618.76 282.90 476.75 754.13 1,305.05 65,881.03 912.72 582.23 71.77 4,246.24 399.60	
Total Operating Cost		enderside the transfer for the protocol and	\$ 110,810.54
Nonoperating Cost Reactivating Cost	NUSA.		10,022.53
Acquisition of Property Buildings and Improvements Equipment Total Acquisition of Property		298,598.63 1,971.21	300,569.84
Total All Disbursements			421,402.91

## CROCKETT STATE SCHOOL FOR GIRLS RECEIPTS, DISBURSEMENTS AND BALANCES APPROPRIATED FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Receipts Legislative Appropriation	\$ 152,580.00	
*Reallocated by Youth Development Council	90,535.92	
*Legislative Appropriation (Construction)	225,000.00	+ 1/0 115 00
Total Receipts		\$ 468,115.92
Disbursements		
Operating Cost	468.15	
Discharge and Transportation		
Drugs and Hospital Supplies	114.94	
Dry Goods and Notions	2,013.57	
Groceries, Fresh Meats and Perishables	28,763.97	
Hardware and Miscellaneous Materials	1,998.43	
Laundry	1,892.75	
Petroleum Products	618.76	
Postage	274.00	
Professional Services	476.75	
Recreation and Amusement	599.15	
Repairs	1,265.97	
Salaries	65,881.03	
Stationery, School and Office Supplies	254.62	
Telephone and Telegraph	582.23	
Travel Expense	71.77	
Utilities	4,246.24	
Miscellaneous and General Supplies	389.04	
Total Operating Cost		109,911.37
Nonoperating Cost (Reactivating)	al ale testation on	
Freight and Drayage	.6,320.87	
Rent and Storage	1,433.89	
Travel Expense	183.70	
Wages	1,505.88	
Miscellaneous	528.63	
Total Nonoperating Cost		9,972.97
Acquisition of Property	1000	
Buildings and Improvements	12,331.84	
*Construction by Youth Development Council	282,181.76	
Equipment	1,410.44	
Total Acquisition of Property		295,924.04
Total Disbursements		415,808.38
		LA LAUGT
Excess Receipts Over Disbursements		52,307.54
Balance at September 1, 1950		90,535.92
Less: Transfer to Youth Development Council		90,535.92
Balance at September 1, 1949		2,093.11
Less: Reversion to General Revenue		1,978.73
Balance at August 31, 1951		52,421.92

\*Appropriated to and expended by State Youth Development Council

# CROCKETT STATE SCHOOL FOR GIRLS RECEIPTS, DISBURSEMENTS AND BALANCES LOCAL FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

<u>Receipts</u> Dormitory & Cafeteria Lease on Grazing Land Surplus Sales Miscellaneous Total Receipts	\$ 542.75 210.00 1,202.12 210.80	\$ 2,165.67
Disbursements Operating Cost Groceries, Fresh Meats and Perishables Postage Repairs Miscellaneous Supplies Total Operating Cost	27.55 8.90 19.73 10.56	66.74
<u>Nonoperating Cost (Reactivating)</u> Wages Travel Expense Total Nonoperating Cost	40.86 <u>8.70</u>	49.56
Acquisition of Property Improvements		51.90
Total Disbursements		168.20
Excess Receipts Over Disbursements		1,997.47
Balance at September 1, 1950		541.72
Less: Teachers Emoluments Deposited to General Revenue		147.40
Balance at August 31, 1951		2,391.79

## CROCKETT STATE SCHOOL FOR GIRLS RECEIPTS, DISBURSEMENTS AND BALANCES INDEPENDENT SCHOOL DISTRICT FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Receipts State Apportionment County Aid Total Receipts	\$ 3,382.25 22.71	\$ 3,404.96
Disbursements		
Operating Cost Recreation and Amusement Repairs School Supplies Total Operating Cost	154.98 19.35 658.10	832.43
Acquisition of Property Equipment Improvements Total Acquisition of Property	560.77 4,033.13	4,593.90
Total Disbursements		5,426.33
Excess Disbursements Over Receipts		2,021.37
Balance at September 1, 1950		2,339.28
Balance at August 31, 1951		317.91
Scholastic Enrollment as per School Census - 61		

Schedule No. 5 - Profit and Loss Statement Little Store - Not applicable

## CROCKETT STATE SCHOOL FOR GIRLS BALANCE OF STUDENT TRUST FUNDS FISCAL YEAR ENDED AUGUST 31, 1951

Balance at September 1, 1950	\$ 84.02
Total Receipts	\$ 235.20
Total Withdrawals	246.4611.26*
Balance at August 31, 1951	72.76

SCHEDULE NO. 7

#### CROCKETT STATE SCHOOL FOR GIRLS ANALYSIS OF GROSS PRODUCTION FISCAL YEAR ENDED AUGUST 31, 1951

Particulars	Quantity	Unit Price	Value
Livestock Slaughtered		\$	\$
Swine	388 Lbs.	.28	108.64
Total Gross Production			108.64

#### SCHEDULE NO. 8

CROCKETT STATE SCHOOL FOR GIRLS VALUES OF COST-FREE SURPLUS COMMODITIES RECEIVED FROM U.S. GOVERNMENT AGENCIES FISCAL YEAR ENDED AUGUST 31, 1951

Items

Groceries

Total

<u>\$ 341.00</u> \_\_\_\_\_\_341.00

## CROCKETT STATE SCHOOL FOR GIRLS STATEMENT OF OPERATING COST PER CAPITA FISCAL YEAR ENDED AUGUST 31, 1951

Operating Cost Surplus Commodities Total Cost		\$ 110,810.54 341.00	
*.c. 7: 215.245			
Less: Increase in Storeroom Stock Gross Production		10,610.53	Balance at Auto
Total Deductions		nan data data da nan da na	10,719.17
Net Operating Cost			100,432.37

Average Monthly Population - 50.7

Average Annual Operating Cost Per Capita - \$1,980.91

WALTER K. KERR CHAIRMAN-KERRVILLE

JOHN H. WINTERS EXECUTIVE SECRETARY



HAROLD J. MATTHEWS DIRECTOR OF INSTITUTIONS

S. L. BELLAMY DIRECTOR OF COMMUNITY SERVICE

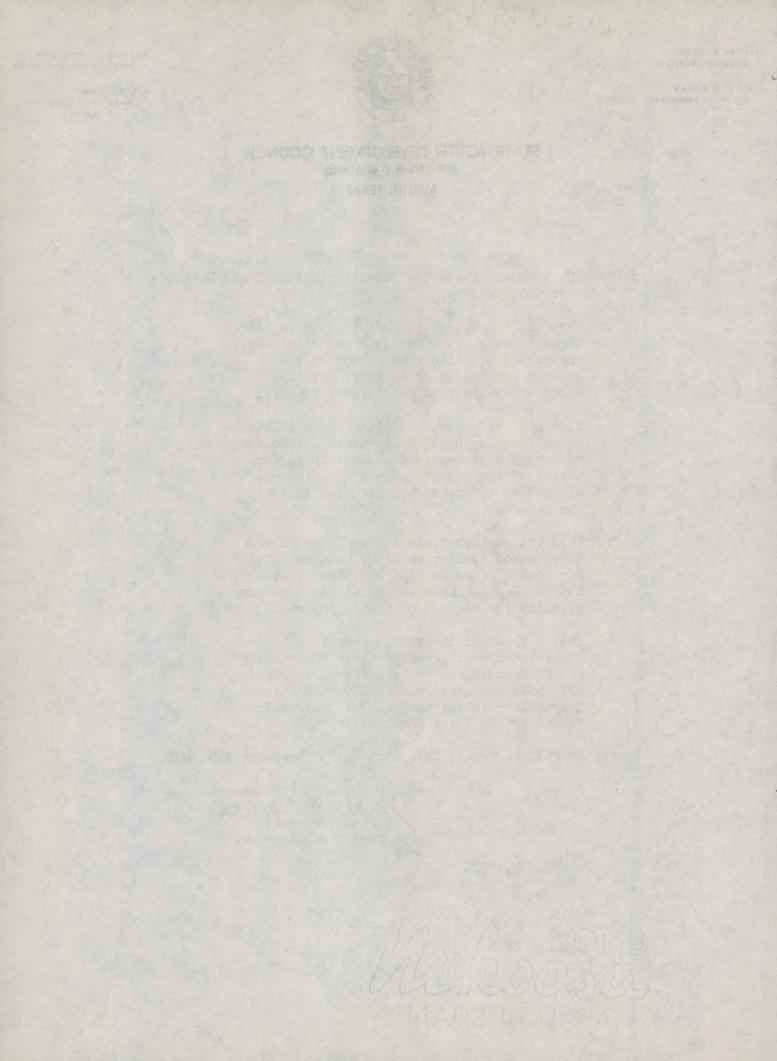
# STATE YOUTH DEVELOPMENT COUNCIL 808 TRIBUNE BUILDING AUSTIN, TEXAS

I, John H. Winters, Executive Secretary, State Youth Development Council, hereby certify:

- 1. That all employees, including those in the three schools, have received and receipted for copies of those subsections of the General Provisions of the appropriation bills which apply to political influence.
- 2. That all employees, including those in the three schools, using State-owned automotive equipment have received and receipted for copies of the statute relative to the use of such equipment and preparation of dailyuse reports.
- 3. That all employees, including those in the three schools, have received and receipted for copies of House Bill 753, 52nd Legislature, Regular Session, relative to responsibility for and use of State property.
- 4. That a physical inventory count of all State-owned movable property in the custody of the Council and the schools as of August 31, 1951, has been certified to the State Comptroller in accordance with instructions issued by the State Comptroller.

Signed at Austin, Texas, this 23rd day of November A.D. 1951.

Winters ohn H. Executive Secretary



#### APPENDIX A

Appendix A, Tables 1 - 21, shows in some detail information about children admitted to Youth Development Council facilities for care during the fiscal year ended August 31, 1951.

Table 1 reports the student population of the three State Schools for the year, showing movements into and out of the schools. Table 2 summarizes admissions to the schools during the year from each of the State's 254 counties.

The remaining tables in Appendix A present data of a sociological nature about the children and their families, and data about the length of time the children are retained in the schools prior to release. These tables are grouped separately for each school.

Tables 3 - 9 are analyses about the boys admitted to Gatesville; Tables 10 - 15 are analyses of the girls admitted to Gainesville; and Tables 16 - 21 are analyses of the Negro girls received during the year by the Crockett School.

#### a zicharre.

spondit i, "dies La di, anon in some dotel information woon selden andtheo to Tourn De elgents Couron facilities. or este during the fight year onder nover 31, 1993.

and faute I reports the student population of the three State torouls for the year, as wire correctly into say and of the succide faute 2 cumparized administry the release during at the test from such of the State's 201 contribute.

. The remaining tables in appendix a present data of a sectolegical native angut the children and were takened, and data abase the tought of time the children of revolues in the achoris prior to roleace. These tables the similar prior cash economic

Induces 3 - 2 are analyzed about ine hows admitted to detervision Tendes 10 - 15 are analyzed of the girls educed to Gainesvision and an analyzed of the girls educed to Gainesvision and the very by the Grocketh School.

#### Table 1

ADMISSIONS AND RELEASES IN YOUTH DEVELOPMENT COUNCIL FACILITIES AND CHILDREN PRESENT AT THE BEGINNING AND END OF THE YEAR, BY FACILITY September 1, 1950 - August 31, 1951

	Number of Actions				
Type of Action	Total	Gatesville State School for Boys	Facility Gainesville State School	Crockett State School for Negro Girls	
Children attached to school beginning of year Present in school On absence (furlough, transfer, or escape)	687 643 44	427 406 21	183 160 23	77 77 0	
Total admissions First admissions Returns from release	848 <sup>a</sup> 614 234	686 466 220	130 118 12	32 30 2	
Total releases Discharges Releases under supervision.	846 <sup>b</sup> 51 795	698 38 660	96 13 83	52 0 52	
Children attached at end of year	689	415	217	57	
Children absent at end of year on furlough, trans- fer, or escape Absences beginning during current year Absences beginning during prior year	80 60 20	29 20 9	50 	1 1 0	
Children present at end of fiscal year	609	386	167	56	

a Includes 848 admissions of 826 children. Twenty-two boys were admitted to Gatesville twice during the year.

<sup>b</sup> Includes 846 releases of 823 children. Twenty-three boys were released from Gatesville twice during the year.

				and a standard and a standard	
		an and an a start and a first birth and a start and and a			a server as a server
<ul> <li>Arranting of constraint, and an an and an an and an an and an an and an an and</li></ul>					
	S.				
					And a state for the state
					1 Garden I
Let as techning aurine servent years					
					La
interesting and a second and a second and a second and a second a second a second a second a second a second a					all start years
the second parts and second se				1.2.	
			306		

aterrite twice during the contestens of the children fwentretwo cove vers acousted t aterrite twice during the reacted.

be those authors and an rearrance

Table 2

# NUMBER OF CHILDREN UNDER CARE IN YOUTH DEVELOPMENT COUNCIL FACILITIES BY SEX AND COUNTY FROM WHICH COMMITTED September 1, 1950 - August 31, 1951

	Carls		Numbe		Child		
County	Population	De Die		ion of Fa	Contraction of the second s	Se	x
Sand Street	0	Total	Gates- ville	Gaines- ville	Crockett	Boys	Girls
Total	7,711,194	826	664	130	32	664	162
Per Cent		100%	80%	16%	4%	80%	20%
Anderson Andrews Angelina Aransas Archer	31,875 5,002 36,032 4,252 6,816	0 0 1 0 0	0 0 0 0	0 0 0 0 0	0 0 1 0 0	0 0 0 0 0	0 0 1 0 0
Armstrong Atascosa Austin Bailey Bandera	2,215 20,048 14,663 7,592 4,410	0 2 0 0 2	0 1 0 2	0 1 0 0 0	0 0 0 0	0 1 0 0 2	0 1 0 0 0
Bastrop Baylor Bee Bell Bexar	19,622 6,875 18,174 73,824 500,460	2 0 3 12 68	0 0 3 12 46	2 0 0 20	0 0 0 2	0 0 3 12 46	2 0 0 22
Blanco Borden Bosque Bowie Brazoria	3,780 1,106 11,836 61,966 46,549	1 0 0 4 0	1 0 0 2 0	0 0 2 0	0 0 0 0	1 0 0 2 0	0 0 0 2 0
Brazos Brewster Briscoe Brooks Brown	38,390 7,309 3,528 9,195 28,607	5 0 0 7	50007	0 0 0 0	0 0 0 0 0	50007	0 0 0 0
Burleson Burnet Caldwell Calhoun Callahan	13,000 10,356 19,350 9,222 9,087	1 0 2 1 2	1 0 2 1 2	0 0 0 0 0	0 0 0 0 0	1 0 2 1 2	0 0 0 0
Cameron Camp Carson Cass Castro	125,170 8,740 6,852 26,732 5,417	21 0 0 0 0	18 0 0 0 0	3 0 0 0 0	0 0 0 0 0	18 0 0 0 0	3 0 0 0

- 91 -

County	Population	5.17.11.110	Numbo Loca	er of tion of Fa	Child cility	ren Se	x
country		Total	Gates- ville	Gaines- ville	Crockett	Boys	Girls
Chambers, Cherokee Childress Clay Cochran	7,871 38,694 12,123 9,896 5,928	0 2 2 0 0	0 2 2 0 0		0 0 0 0	0 2 2 0 0	0 0 0 0
Coke Coleman Collin Collingsworth Colorado	4,045 15,503 41,692 9,139 17,576	0 1 2 0 1	0 1 2 0 1	0 0 0 0	0 0 0 0	0 1 2 0 1	0 0 0 0
Comal Comanche Concho Cooke Coryell	16,357 15,516 5,078 22,146 16,284	3 2 0 3 0	2 2 0 2 0	1 0 0 1 0	0 0 0 0	2 2 0 2 0	1 0 0 1 0
Cottle Crane Crockett Crosby Culberson	6,099 3,965 3,981 9,582 1,825	0 0 1 0	0 0 0 1 0	0 0 0 0	0 0 0 0 0	0 0 1 0	0 0 0 0
Dallam Dallas Dawson Deaf Smith Delta	7,640 614,799 19,113 9,111 8,964	1 67 1 1 1	1 48 1 1 1	0 13 0 0 0	0 6 0 0 0	1 48 1 1 1	0 19 0 0
Denton Dewitt Dickens Dimmit Donley	41,365 22,973 7,177 10,654 6,216	4 0 0 1	4 0 0 1	0 0 0 0 0	0 0 0 0 0	4 0 0 0 1	0 0 0 0
Duval Eastland Ector Edwards Ellis	15,643 23,942 42,102 2,908 45,645	0 0 9 1 4	0 0 9 1 4	0 0 0 0 0	0 0 0 0 0	0 0 9 1 4	0 0 0 0
El Paso Erath Falls Fannin Fayette	194,968 18,434 26,724 31,253 24,176	43 1 4 2 0	39 1 4 2 0	4 0 0 0 0	0 0 0 0	39 1 4 2 0	4 0 0 0 0

# Table 2 (Cont'd.)

.........

.....

··· 9 ···

- 92 -

Table 2 (Cont'd.)

County	Population			er of tion of Fa	Child cility	ren Se	7.X.
		Total	Gates- ville		Crockett	Boys	Girls
Fisher Floyd Foard Fort Bend Franklin	11,023 10,535 4,216 31,056 6,257	3 0 4 0	3 0 4 0	0 0 0 0 0	0 0 0 0	3 0 4 0	· 0 0 0 0
Freestone Frio Gaines Galveston Garza	15,696 10,357 8,909 113,066 6,281	0 0 고나 0	0 0 0 12 0	0 0 2 0	0 0 0 0 0	0 0 0 12 0	0 0 0 2 0
Gillespie Glasscock Goliad Gonzales Gray	10,520 1,089 6,219 21,164 24,728	1 0 1 0 2	1 0 1 0 2	0 0 0 0 0	0 0 0 0	1 0 1 0 2	0 0 0 0
Grayson Gregg Grimes Guadalupe Hale	70,467 61,258 15,135 25,392 28,211	8 4 0 5 1	7 4 0 5 1	1 0 0 0 0	0 0 0 0	7 4 5 1	1 0 0 0 0
Hall Hamilton Hansford Hardeman Hardin	10,930 10,660 4,202 10,212 19,535	1 0 0 2	0 0 0 1	1 0 0 0 1	0 0 0 0 0	0 0 0 1	1 0 0 0 1
Harris Harrison Hartley Haskell Hays	806,701 47,745 1,913 13,736 17,840	145 10 0 0	116 10 0 0 0	22 0 0 0 0	7 0 0 0	116 00 0 0 0	29 0 0 0
Hemphill Henderson Hidalgo Hill Hockley	4,123 23,405 160,446 31,282 20,407	0 0 2 3 3	0 0 1 3 3	0 0 - 1 0 0	0 0 0 0	0 0 1 3 3	0 0 1 0 0
Hood Hopkins Houston Howard Hudspeth	-5,287 23,490 22,825 26,722 4,298	0 1 1 3 0	0 - 1 3 0	0 0 0 0 0	0 0 0 0 0	0 1 3 0	0 0 0 0 0

			Numbe		Child	Internet Test on the Party of t	n and Saugher Sandar Andrea Sandar Sanda Angelage Sandar Sand
County	Population	1	Locat	Gaines-	Crockett	Se	X
		Total	ville	ville	OFOCKEUU	Boys	Girls
Hunt Hutchinson Irion Jack Jackson	42,731 31,580 1,590 7,755 12,916	1 1 0 1 2	1 0 0 1 2	0 1 0 0	00000	1 0 0 1 2	0 1 0 0 0
Jasper Jeff Davis Jefferson Jim Hogg Jim Wells	20,049 2,090 195,083 5,389 27,991	0 0 38 0 3	0 0 31 0 1	0 0 2 0 2	0 0 5 0 0	0 0 31 0 1	0 0 7 0 2
Johnson Jones Karnes Kaufman Kendall	31,390 22,147 17,139 31,170 5,423	7 0 2 2	4 0 2 2	3 0 0 0 0	0 0 0 0	4 0 2 2	3 0 0 0 0
Kenedy Kent Kerr Kimble King	632 2,249 14,022 4,619 870	0 0 1 0 0	0 0 1 0 0	0 0 0 0	0 0 0 0	0 0 1 0 0	0 0 0 0
Kinney Kleburg Knox Lamar Lamb	2,668 21,991 10,082 43,033 20,015	0 3 0 4 0	0 2 0 4 0	0 1 0 0 0	0 0 0 0	0 2 0 4 0	0 1 0 0 0
Lampasas La Salle Lavaca Lee Leon	9,929 7,485 22,159 10,144 12,024	2 2 1 0 1	2 2 1 0 1		0 0 0 0	2 2 1 0 1	0 0 0 0
Liberty Limestone Lipscomb Live Oak Llano	26,729 25,251 3,658 9,054 5,377	4 0 0 1	4 0 0 1	0 0 0 0	0 0 - 0 0	4 0 0 1	0 0 0 0 0
Loving Lubbock Lynn Madison Marion	227 101,048 11,030 7,996 10,172	0 5 0 1 1	0 4 0 1 1	0 1 0 0 0	0 0 0 0	0 4 0 1 1	010000

County	Population	Contraction of the Contraction of the	Numbe Loca	er of tion of Fa	Child cility	ren Se	X
Contraction of a series of the time of the		Total	Gates- ville	Gaines- ville	Crockett	Boys	Girls
Martin Mason Matagorda Maverick McCulloch	5,541 4,945 21,559 12,292 11,701	0 0 3 0 0	0 0 2 0 0	0 0 1 0 0	000000	00200	00100
McLennan McMullen Medina Menard Midland	130,194 1,187 17,013 4,175 25,785	- 25 0 1 0 7	17 0 1 0 7	6 0 0 0 0	2 0 0 0 0	17 0 1 0 7	8 0 0 0
Milam Mills Mitchell Montague Montgomery	23,585 5,999 14,357 17,070 24,504	0 0 1 1 3	0 0 1 1 3	0 0 0 0 0	0 0 0 0	0 0 1 3	000000
Moore Morris Motley Nacogdoches Navarro	13,349 9,433 3,963 30,326 39,916	0 0 3 2	0 0 3 2	0 0 0 0 0	0 0 0 0 0	0 0 0 3 2	0 0 0 0
Newton Nolan Nueces Ochiltree Oldham	10,832 19,808 165,471 6,024 1,672	0 0 27 0 1	0 0 23 0 1	0 0 4 0 0	0 0 0 0 0	0 0 23 0 1	0 0 4 0 0
Orange Palo Pinto Panola Parker Parmer	40,567 17,154 19,250 21,528 5,787	3 0 0 0 0	1 0 0 0 0	2 0 0 0	0 0 0 0	1 0 0 0 0	2 0 0 0
Pecos Polk Potter Presidio Rains	9,939 16,194 73,366 7,354 4,266	1 0 16 0 0	0 0 11 0 0	1 0 5 0 0	0 0 0 0 0	0 0 11 0 0	1 0 5 0 0
Randall Reagan Real Red River Reeves	13,774 3,127 2,479 21,851 11,745	0 2 0 1 1	0 2 0 1 1	0 0 0. 0 0	0 0 0 0	0 2 0 1 1	0 0 0 0
	2	14	95 -	100/2			

;

Table 2 (Cont'd.)

95

5 14 15 a 0

0 1

0

and the second			Numbe	erof	Child	ren	Sergengengen von sergenden u
County	Population	0.512.00	Locat	tion of Fa	cility	Se	X
And the second se	nices- 10mole	D -serel	Gates-	Gaines-	Crockett		Parameter and an opposite California and a start
	inte the stru	Total	ville	ville		Boys	Girls
Refugio Roberts Robertson Rockwall Runnels	10,113 1,031 19,908 6,156 16,771	0 0 2 0 3	0 0 2 0 2	0 0 0 0 1	0 0 0 0	0 0 2 0 2	0 0 0 0 1
Rusk Sabine San Augustine San Jacinto San Patricio	42,348 8,568 8,837 7,172 35,842	0 0 2 8	0 0 0 8	0 0 2 0	0 0 0 0 0	0 0 0 8	0 0 2 0
San Saba Schleicher Scurry Shackelford Shelby	8,666 2,852 22,779 5,001 23,479	1 0 0 2	1 0 0 2	0 0 0 0		1 0 0 0 2	0 0 0 0
Sherman Smith Somervell Starr Stephens	2,443 74,701 2,542 13,948 10,597	0 8 0 0 3	0 14 0 3	0 1 0 0 0	0 3 0 0 0	0 4 0 3	0 4 0 0
Sterling Stonewall Sutton Swisher Tarrant	1,282 3,679 3,746 8,249 361,253	1 0 0 38	1 0 0 23	0 0 0 11	0 0 0 4	1 0 0 23	0 0 0 15
Taylor Terrell Terry Throckmorton Titus	63,370 3,189 13,107 3,618 17,302	3 0 0 1	2 0 0 1	1 0 0 0 0	0 0 0 0	2 0 0 0	1 0 0 0 0
Tom Green Travis Trinity Tyler Upshur	58,929 160,980 10,040 11,292 20,822	9 30 0 0 0	9 21 0 0	0 7 0 0 0	0 2 0 0 0	9 21 0 0 0	0 9 0 0 0
Upton Uvalde Val Verde Van Zandt Victoria	5,307 16,015 16,635 22,593 31,241	1 ユ 0 り 4	1 0 0 4	0 0 0 0	0 0 0 0	1 1 0 0 4	0 0 0 0

Table 2 (Cont'd.)

County	Population	an and a state of the state of	Numbe Locat	er of tion of Fa	Child cility	ren Se	x
	-	Total	Gates- ville		Crockett	Boys	Girls
Walker Waller Ward Washington Webb	20,163 11,961 13,346 20,542 56,141	0 1 3 0 2	0 1 3 0 2	0 0 0 0 0	0 0 0 0	0 1 3 0 2	0 0 0 0
Wharton Wheeler Wichita Wilbarger Willacy	36,077 10,317 98,493 20,552 20,920	1 1 8 0	1 1 7 0	0 0 0 1 0	0 0 0 0	1 1 7 0	0 0 0 0 1 0
Williamson Wilson Winkler Wise Wood	38,853 14,672 10,064 16,141 21,308	0 0 0 2	0 0 0 1	0 0 0 1	0 0 . 0 0 0	0 0 0 0 1	0 0 0 0 1
Yoakum Young Zapata Zavala	4,339 16,810 4,405 11,201	0 3 0 1	0 2 0 1	0 1 0 0	0 0 0 0	0 2 0 1	0 1 0 0

Table 2 (Cont'd.)

time

### BOYS ADMITTED TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY AGE AT PRESENT COURT COMMITMENT AND TOTAL NUMBER OF TIMES ADMITTED THROUGH Fiscal Year Ended August 31, 1951

Table 3

Age at Commitment	Total	One	Two	Three	Four	Five	Six
COMMENT ON OT C				an a	-3.E. 0.		-
Total	664	454	136	48	23	2	1
12							
9	1	1. 4.	1.0	1 .	182,04	1	1100-00
10	19	7	4	3	4	1	
11	30	13	8	4	4	-	1
12	53	18	16	13	5	1	
13	99	48	31	13	7		-
14	126	80	37	8	1		
15	177	140	30	6	1	-	
16	159	148	10	-	1		14 4 14 <b>-</b> 54

.

#### Table 4

BOYS ADMITTED TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY MARITAL STATUS OF PARENTS AND RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING PRIOR TO TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

			a shipp to the second distribution of the second	er of H ital S			Paren	ts	
Living With	Total	Married and Together	Married Not Together	Divorced or Separated	Father Dead	Mother Dead	Both Parents Dead	Never Married	Status Unknowr
Total	664	243		202	. 98	51	13	36	18
Both parents	239	234	-	1	-	-	-	2	2
Mother only	140	-	2	74	48	-	- 6	12	4
Father only	26	-141	4102184	11	-	12	-		3
Mother and stepfather	91	-	-	51	31	-	-	6	3
Father and stepmother	32		5.2-66	17	-	15	-	-	-
Adoptive parents	6	and and a	1960200	1	-		-	4	1
Grandparents	28	1. 1 - 1. M.	-	9	. 4	6	2	6	1
Other relatives	47	2	100 - 100	17	6	. 12	8	2	
Foster family	7		-	1	-	2	-	3	1
Independently	15	1		5	4	3	1	-	1
Child care institution.	13	4	-	4	1	1	2	-	1
Elsewhere	15	2	1	6	4	-	-	1	1
Unknown	5	- 10	-	5	-	-	-	-	-
								Today of the second second second	and the second second second second

- 98--

Table 5 BOYS ADMITTED TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY HIGHEST SCHOOL GRADE COMPLETED AND AGE AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

计学学 和

Highest School		Nu	. mber	of	Boy	s Adn	nitt	ed	an gi Dadhayan na Chéng muga Magi Dadhayan ng Panga
Grade Completed	Total	10	11	Age 12	at A 13	dmis 14	s s i o 15	n 16	17
Tota1	664	7	15	20	57	115	204	241	5
None	5 9 28 51 65 77 121 123 92 44 15 1 32	- 2 2 2 (1) - - - - - -	- 1 2 5 M (S) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 4 1 4 7 (2) 1 	1 - 5 10 14 9 12 (4) 1	- 3 8 12 17 30 26 (11) 2 - - 6	3 2 5 11 15 24 33 37 41 (17) 3 - 13	1 2 7 14 16 15 44 55 39 23 (12) 1 1	

Note: Parenthesis indicates grade normally completed for each specified age.

### Table 6

BOYS ADMITTED TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY RECORD OF SCHOOL ATTENDANCE AND AGE AT TIME OF FIRST ADMISSION DURING The Fiscal Year Ended August 31, 1951

School		Numbe	r o	f B	oys	A d	lmi	ttε	e d	n to second an ender of the second
Attendance	Structure all second se	otal			Age	at A	dmiss	sion	NUMBER NUMBER	NGROB ZOISH CHUCKLOWN
	Number	Per Cent	10	11	12	13	14	15	16	17
Total	664	100%	7	15	20	57	115	204	247	5
Regular	177	27	5	6	9	23	33	58	42	1
Irregular or not Attending No interest in school Necessary to work Travel of parents Health or physical	402 297 75 - 1	60 山山 11 ※	2 2	9 9 -	97	29 25	69 56 10	116 84 23 1	166 113 42	21
handicap Expelled from school Other reasons	6 11 12	1 · 2 2	595 080 680	023 583 780	- 1 1	ı J	1 1 1	332	254	
Record unknown	85	13	805	-	2	5	13	30	33	2

\* Less than one-half of one per cent.

BOYS ADMITTED TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY SOURCE OF REFERRAL AND REASON FOR REFERRAL TO THE COURT AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

Table 7

			m ber	of Bo	J J A	u m z v	<u> </u>	
Reason for			S	ource	of R	efer	ral.	
Referral	Total	Court	Law	Parent or	Indivi-	•	Other	
		Officer	Officer	Relative	dual	School	Agencies	Unknown
Total	664	139	438	16	34	4	9	24
Auto theft	124	32	86	2	2	854	<u>-</u>	2
Burglary	248	53	168	2	10	1	1	13
Robbery	16	-	14	-	1 .	-	1	-
Forgery	7	2	4	-	1	-		-
Other thefts	125	18	90	3	10	-	111-12-12	4
Iruancy	5	1	2	-	1	1	and the second	-
Runaway	22	9	6	3	-	2	1	1
Ungovernable	10	. 4,	3	2	-		1	-
Vagrancy	5	-	5	-	-	-		-
Sex	19	6	11	-	2	-	-	-
Homicide 1/	12	-	9	-	2	-	1	-
Injury to person	17	1	11	l	2	-	1	1
Arson	3	-	1			A and the set		2
lischief	14	5	7	A WERE TROTT - TOY	-	-	2	-
Liquor 'or drugs	12	-	10	1	1	-	-	
ther offenses	9	3	4	-	2	-	-	-
Not reported	16	5	7	2	-	-	1	1

1/ Includes attempted homicide and involuntary homicide.

- 100 -

### TABLE 8 RELEASES FROM THE GATESVILLE STATE SCHOOL FOR BOYS, BY TYPE OF RELEASE, AND LENGTH OF STAY IN SCHOOL Fiscal Year Ended August 31, 1951

Months in	J	Numb fotal	Relea	f <u>Relea</u> ase Under ervision	se sa Discharge		
School Total nder 1 month 1- 3 months 4- 6 months 0-12 months 0-12 months 6-18 months 9-21 months 5-27 months 8-30 months 1-33 months	Number Cumulative Per Cent		Number	Cumulative Per Cent	Number	Cumulative Per Cent	
Total	698	100.%	660	100. %	38	100. %	
Inder 1 month1- 3 months1- 6 months7- 9 months0-12 months3-15 months3-15 months2-21 months2-21 months25-27 months28-30 months81-33 months<	2 50 200 317 100 20 2 3 2 0 1 1	-3 7.4 36.1 81.5 95.8 98.7 99.0 99.0 99.4 99.7 99.7 99.7 99.7 99.9 100. %	2 36 185 313 96 19 2 3 2 0 1 1	•3 5*8 33.8 81.2 95.8 98.6 98.9 99.4 99.7 99.7 99.7 99.8 100. %	0 14 15 4 1 0 0 0 0 0	0 36.8 76.3 86.8 97.4 100. %	

<sup>a</sup>Includes 698 releases of 675 boys; twenty-three boys were released twice during the year.

TABLE 9

READMISSIONS TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY TIME LAPSE BETWEEN RELEASE AND RETURN, AND BY RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING PRIOR TO READMISSION DURING THE Fiscal Year Ended August 31, 1951

	and the design of a state of a state	Nui	nber	of	Rea	dmis	s 1 o n	sa	and the second second second second
Living With		Average		Time La	pse Beti	veen Rel	ease and	Readmis	sion
	Number	Mos. Out	0-4 Mos.	5-8 Mos.	9-12 國os。	13-16 Mos.	17-20 Mos.	21-24 Mos.	Over 25 Mos.
Total	220	7.7	98	61	26	1.3	8	2	12
Per Cent	100%		44%	28%	12%	6%	4%	1%	5%
Both parents	80 <sup>1</sup>	7.8	34	24	8	6	4	an in	14
Aother only	44	9.0	18	15	3	1	1	2	4
ather only	9	6.7	4	2	2	885	1	-	-
lother and step-		El Anton							
father	41	7.6	21	8	3	5	2	-	2
ather and step-		and the second				-			inu inag
mother	7	10.3	2	3	1			-	1
randparents	· 6	2.8	5	1					
ther relatives	15	5.8	11	1	2 .		-	-	-
lsewhere	15	7.2	3	7	4	1	-	-	r
Inknown	- 3	10.5	-	-124	3	010	-	63	-

a Includes 25 readmissions which were returns from a release which was effective prior to September 1, 1949, the date the Youth Development Council was created by law.

### Table 10 GIRLS ADMITTED TO THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY AGE AT PRESENT COURT COMMITMENT AND TOTAL NUMBER OF TIMES ADMITTED THROUGH Fiscal Year Ended August 31, 1951

Age at	<u>N</u> 1	ümb		and the second sec	hild f Times A	
Commitment	Total	1000	One	1001 0	Two	Three
Tota1	130		118		11	l
12 13 14 15 16 17 18	2 13 26 142 32 114 1		1 13 22 39 28 14 1		1 - 4 3 -	

#### Table 11

GIRLS ADMITTED TO THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY MARITAL STATUS OF PARENTS AND RELATIONSHIP OF GROUP WITH WHOM LIVING PRIOR TO FIRST ADMISSION DURING Fiscal Year Ended August 31, 1951

		Nu	mber o	fGirl	ls Ad	mitt	e d	
		M	arita	1 Stat	us of	Par	ents	
Living With	Total	Married	Married	Divorced	ne the track	a press	Both	Chabur
The stand decision		and Together	not Together	or Separated	Father Dead	Mother Dead	Parents Dead	Status Unknown
Total	130	36	4	51	15	lï	9	4
Both parents	29	29	-	and the second		-	-	
Mother only	22	-	2	13	6	-	-	1
Father only	2	-		2	-	-	-	<b>0</b> 8
Mother and stepfather	17	-	-	11	6	Mart No.	-	-
Father and stepmother	2	-	-	2	-	-	-	-
Grandparents	4	-	-	3	294	-	1	-
Other relatives	14	1		2	- 06	5	4	2
Foster family	6	-	.e 280	11	12-12	2	2	1
Independently	15	3	1	8	1	2	-	-
Child care institution.	. 6	1	1	2	1	1	-	100- 54
Elsewhere	9	1	- 15	5	1	1	1	-
Unknown	4	1	-	2	-	-	1	

Table 12 GIRLS ADMITTED TO THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY HIGHEST SCHOOL GRADE COMPLETED AND AGE AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

Highest School .	N u	mbo	r of	Gir	1 s+ A	d mist	ted	and the second free second
Grade Completed	Total	12	<u>Age</u> 13	at 14	A d m : 15	lssi 16	on 17	l
Total	130	l	13	23	39	32	19	
ione 1st	l	-	1	-		-	- 1,82 og	
2nd	0	-			-	-		29.00 <sup>9</sup>
3rd 4th	4		-	1	ī	3	2 -	5 (1))* 11/2**
5th 6th	13 13	(_)	4	15	32	5 2	-	
7th	25 28	l	(4)	(8)	7 11	45	43	No.
9th	21 6			2	(8)	6 (2)	5	00010
1th 2th	3				1	1	(1)	i
o record	13			l	3	4	4	

Note: Parenthesis indicates grade normally completed for each specified age.

## Table 13

GIRLS ADMITTED TO THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY RECORD OF SCHOOL ATTENDANCE AND AGE AT TIME OF FIRST ADMISSION DURING The Fiscal Year Ended August 31, 1951

School	N u	ımber of	G	i r l	s A	d m :	itt	ed	naan Carango ya Karango Manango waxoo ya Karango
Attendance	Generation-Christelinentification	otal	and b		Age at	t Adm:	issio	n	An and the statement of a state
	Number	Per Cent	12	13	14	15	16	17	18
Total	130	1.00%	l	13	23	39	32	19	3
Regular	21	16	0887	6	l	7	4	3	<b>60</b>
Irregular or not attending	102	79	l.	7	21	31	26	114	2
No interest in school. Necessary to work Travel of parents Health or physical	76 7 4	59 5 3	1	6 	17 2 1	23 1 1	17 3 1	10 1 1	2
handicap Marriage or pregnancy. Other reasons	258	2 4 6	55 86 85	1	 1	2	- 2 3	1 1 -	880 880 080
Record unknown	7	5	86	-	l	l	2	2	l

- 103 -

#### Table 14

GIRLS ADMITTED TO THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY SOURCE OF REFERRAL AND REASON FOR REFERRAL TO THE COURT AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

10 0 0 4 2		N	umber	of Gi	rls A	dmit	ted	
Reason for			S	ource	of Re	ferr	a 1	
Referral		Court	Law	Parent or	Indivi-		Other	the spinned
	Total	Officer	Officer	Relative	dual	School	Agencies	Unknowr
Total	130	16	30	33	6	6	11	28
Burglary	l	···_	1	-	_	- 10	1	-
Forgery	4	-	2	-	1	-	-	1
Other thefts	4	1	1		-	1	-	1
Truancy	4	ì	-	-	-4-	1	-	2
Runaway	22	7	3	6 :	2	2	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	2
Ungovernable	30	2	3	10	1	2	4	8
Vagrancy	3	4.	- S	1		-	1	1
Sex	38	3	17	8	1	-	5	4
Mischief	2	(V) -	2	-			-	
Other offenses.	3	-	-	-	-		1	2 .
Not reported	19	2	1	8	1	-	-	7

#### Table 15

RELEASES FROM THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY TYPE OF RELEASE AND LENGTH OF STAY IN SCHOOL Fiscal Year Ended August 31, 1951

Months in School	Total			f <u>Relea</u> ase under ervision	· · · · · · · · · · · · · · · · · · ·	Discharge		
Denoor		Cumulative		Cumulative		Cumulative		
	Number	Per Cent	Number	Per Cent	Number	Per Cent		
Total	96		83	-	13			
Jncer 1 month	1	1.0	0	.0	1	7.7		
1-3 months	2	3.1	1	1.2	1	15.4		
4-6 months	8	11.5	6	8.4	2	30.8		
7-9 months	4	15.6	3	12.0	1	38.5		
10-12 months	15	31.2	14	28.9	1	46.2		
13-15 months	19	51.0	18	50.6	1	53.8		
16-18 months	17	68.7	14	67.5	3	76.9		
19-21 months	14	83.3	14	84.3	0	76.9		
22-24 months	10	93+7	7	92.8	3	100 %		
25-27 months	1	94.8	1	94.0				
28-30 months	3	97.9	3	97.6				
31-33 months	0	97.9	0	97.6				
34-36 months	2	100 %	2	100 %				
verage (mean) stay								
in months	15.5		16.0		12.7			

Table 16 GIRLS ADMITTED TO THE CROCKETT STATE SCHOOL FOR NEGRO GIRLS, BY AGE AT PRESENT COURT COMMITMENT AND NUMBER OF TIMES ADMITTED FOR Fiscal Year Ended August 31, 1951

Numbe	r of Times Admitte	d
Total	Opean	Two
32	30	2
1	1	-
5	3	2
4	4	-
6	6	-
	Total 32 1 2 5 4 11	32 30 1 1 2 2 5 3 4 4 11 11

#### Table 17

GIRLS ADMITTED TO THE CROCKETT STATE SCHOOL FOR NEGRO GIRLS, BY MARITAL STATUS OF PARENTS AND RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING PRIOR TO FIRST ADMISSION DURING Fiscal Year Ended August 31, 1951

	-	NU	mber o	of Gi	rls A	dmit	ted	
		M	larita	1 Sta	tus	of Pa	rents	
Living With	Total	Married and Together	Divorced or Separated	Father Dead	Mother Dead	Both Parents Dead	Never Married	'Status Unknown
Total	32	8	11	4	5	0	2	2
Both parents	6	6	<u> </u>	<u>n n n</u>	-	_	Loo	en Ci
Mother only	9	-	5	; 3	modimen	-	1	- 1000 - 10
Father only			a a shi ka sa a sa	• ,	1		-	
Mother and stepfather	6	- <u>-</u> 1990	3	1		-	1	1
Father and stepmother	0	-	-	-	-	-		-
Adoptive parents	1	-	1	-	-	-	-	
Grandparents	1	-	1	-	-	-	a start water	-
Other relatives	5	2	1		1	-	-	1
Foster family	0 .		-	-	-	-	gran ic	- 1
Independently,	1		-	-	1	121.1		a contra a
Child care institution.	0		-	- 40	-	- /		-
Elsewhere	2		-	3-	2	and the second	Segto das	-

Table 18 GIRLS ADMITTED TO THE CROCKETT STATE SCHOOL FOR NEGRO GIRLS, BY HIGHEST SCHOOL GRADE COMPLETED AND AGE AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

and the second								
Highest School	Nu	ımbe	r of	Gir	lsA	dmit	ted	
Grade Completed	Total	11	<u>Age</u> 12	a t 13	Adm 14	<u>issi</u> 15	. o n 16	17
Total	32	l	2	3	4	10	7	5
lone	0	-	-	-	-	-	-	•
lst 2nd	0	-	-		-		ī	
3rd	i	l	-	-		-	<b>C</b> - 12	
4th 5th	0	(-)	ī	_	_	-	-	
6th	5		(1)	2 (1)	1	1		
7th 8th	6			(1)	(1)	2	1	
9th	3 2					(2) l	(1)	
1th	0							(
L2th	2				l	l	L	

Note: Parenthesis indicates grade normally completed for each specified age.

### Table 19

GIPIS ADMITTED TO THE CROCKETT STATE SCHOOL FOR NEGRO GIRIS, BY RECORD OF SCHOOL ATTENDANCE AND AGE AT TIME OF FIRST ADMISSION DURING Fiscal Year Ended August 31, 1951

School		Numb	er o	fGi	rls	Adm	itte	e d	
Attencance	Number	Per Cent	11	A g e 12	a t 13	Admi 14	ssi 15	o n 16	17
Total	32	100%	1	2	3	4	10	7	5
Regular	0	0	-	-	-		-	-	-
Irregular or not attending	30	94	l	2	3	4	9	6	5
No interest in school Marriage or pregnancy Necessary to work	24 3 3	76 9 9	- - 1	2 - -	2 1 -	4	7 1 1	6 -	3 1 1
Record unknown	2	6	-	-	-	-	l	l	-

Table 20 GIRLS ADMITTED TO THE CROCKETT STATE SCHOOL FOR NEGRO GIRLS, BY SOURCE OF REFERRAL AND REASON FOR REFERRAL TO THE COURT AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1951

Á

',

		Nu	mber	of Girl	s Adm	itted	ana manangan kanga menangan dia angka angka dia
Reason for			Sou	rce of	Refe	rral	
Referral	Total	Court	Law	Parent or	Indivi-	Other	King International International States of the state of the states of th
		Officer	Officer	Relatives	dual	Agencies	Unknown
Total	32	7	16	· l	l	l	6
uto theft	0	-	-	i -	_	-	_
Burglary	0	-	-	-	-	-	-
Forgery		-	l	-	-	-	-
)ther thefts	3	-	-	-		_	3
fruancy	2	2	-	-		-	-
Runaway	. 8	· 1	5	l	-	-	l
Ingovernable	5	-	4	-	1	-	-
lagrancy	2	-	2	-	-	-	-
Sex	6	2	2	-	-	1	1
lomicide	l	-	l	-		-	-
lischief	1	-	l		-	_	_
Liquor or drugs.	1	- 1949)	-	-	-	- 19 -	1
Not reported	2	2	-	-		-	-

Table 21

RELEASES FROM THE CROCKETT STATE SCHOOL FOR NEGRO GIRLS, BY LENGTH OF STAY IN SCHOOL Fiscal Year Ended August 31, 1951

Months in	Number	of Releases
School	Number	Cumulative
		Per Cent
Total	52	100. %
1-3 months	0	.0
4-6 months	2	3.8
7-9 months	2	7.7
10-12 months	2	11.5
13-15 months	9	28.8
16-18 months	9	46.2
19-21 months	11	67.3
22-24 months	4	75.0
25-27 months 28-30 months	25	78.8
31-33 months	2	88.5
34-36 months	2	92.3 96.2
37 months and	2	90.2
over	2	100. %
Average (mean)		- 1 - 12A - 1
stay in months.	20.2	

- 107 -

TOTED TO HE CROCKETH STATE BOACE FOR INTERO CLICET I. DA MASON FOR REFITERS TO THE GROTT RELITED OF CLAR. INTERED BITEST FOR REFITERS TO THE GROTT RELITED OF CLAR.

	01 n 9 0 300		
A L'ESTATIO			
	And the Albert		
			within prishel
			and Marshall
			la a se a a a a a a a a a a a a a a a a a
			And A State State
			Rotizenoited

eldst

	and the second
	Loadora I
	S-30 monotone

#### APPENDIX B

Appendix B, Tables 22 - 41, contains data about children receiving care in facilities of the Youth Development Council during the year ended August 31, 1950.

Data for the past year are included in this report since the information has not been published previously and since it is needed to give a complete record of all children cared for in facilities of the Council after its creation on September 1, 1949.

The analyses for last year in this appendix are not entirely comparable with analyses for the current year in Appendix A. This results from the inclusion for the past year of all children present in the three schools on September 1, 1949, the date the Council assumed responsibility for administration of the schools.

The tables, except where otherwise indicated, present an unduplicated count of children. Characteristics of children who were received twice during the year are measured only at the time of first admission during the year.

Tables 22 - 28 are analyses about boys receiving care in the Gatesville School; Tables 29 - 35 are concerned with girls in the Gainesville School; and Tables 36 - 49 give data on girls in the Brady State School for Negro Girls. The latter school was located at Brady, Texas, until January 1, 1951, at which time it was moved to Crockett, Texas, and identified as the Crockett State School for Negro Girls.

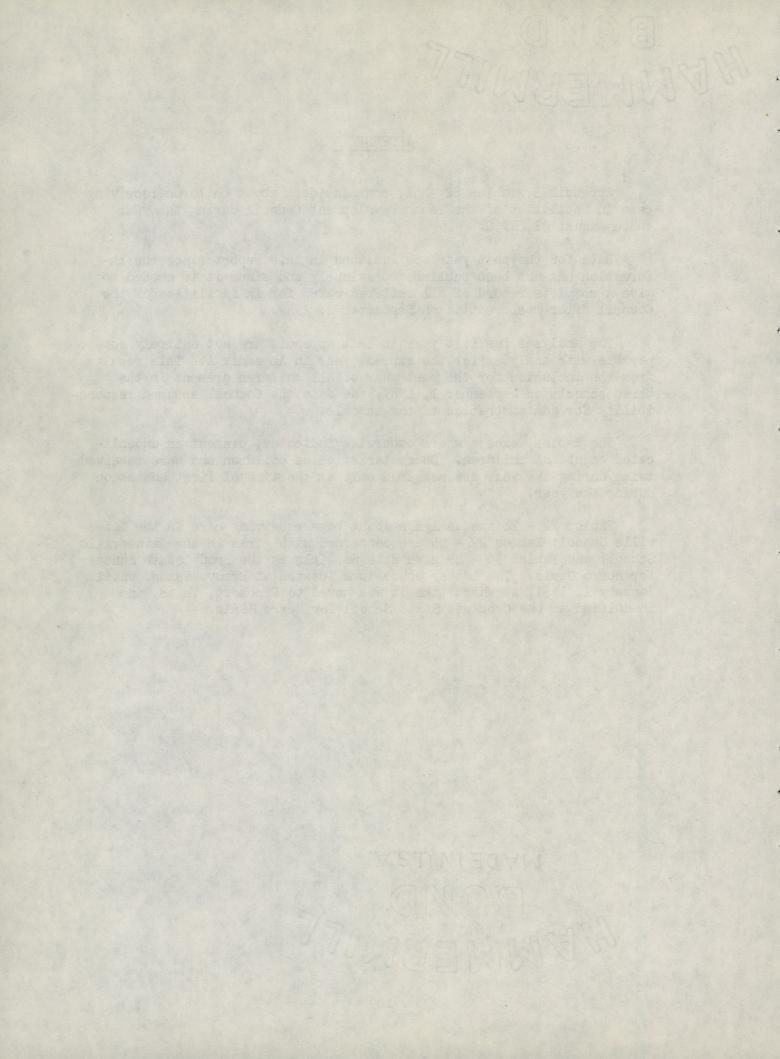


Table 22 BOYS RECEIVING CARE AT THE GATESVILLE STATE SCHOOL FOR BOYS, BY AGE AT PRESENT COURT COMMITMENT AND TOTAL NUMBER OF TIMES ADMITTED THROUGH Fiscal Year Ended August 31, 1950

Age at		Numb	er of	Time	s Admi	tted	and a second
Commitment	Total	One	Two	Three	Four	Five	Six
Total	943	640	202	77	17	4	3
9 10 11 12 13 14 15 16 17	2 27 53 77 125 193 227 232 7	1 9 18 35 69 127 170 204 7	1 5 19 26 28 55 47 21	8 9 13 26 9 6 6	- 4 3 3 1 2 3 1	- 2	12

Table 23

BOYS RECEIVING CARE IN THE GATESVILLE STATE SCHOOL FOR BOYS, BY MARITAL STATUS OF PARENTS AND RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1950

			Mar	ital S	tatu	sof	Parer	ts	
Living With	Total	Married and Together	Married Not Together	Divorced or Separated	Father Dead	Mother Dead	Both Parents Dead	Never Married	Status Unknowr
Total	943	305	11	282	137	84	18	50	56
Both parents	291	285	a straight	-	Sobiol	-	-	3	3
Mother only	207	-	5	106	69	-	-	16	11
Father only	47		1	22	-	19	-	2	
Mother and stepfather.	133	-	Care -	71	45	40 012		10	7
Father and stepmother.	42		-	18	-	24	-	- Act	-
Adoptive parents	10.	1	541	2	2	1.7.1.000	1	_	3
Grandparents	52	2		18	2	13	2	-9	6
Other relatives	63	5	an the second	16	11	13	12	.4	2
Foster family	19	- 3 4		4	1	5	1	2	6
Independently	18	3	2000	6	3	3	1	-	2
Child care institution	23	3	1	11	2	4	-	-	. 2
Elsewhere	9	-	14 04 - 15 A	3	d incert b	attesta	1	4	1
Unknown	29	6	4	5	2	2	-	-	10

- 111 -

### BOYS RECEIVING CARE IN THE GATESVILLE STATE SCHOOL FOR BOYS, BY HIGHEST SCHOOL GRADE COMPLETED AND AGE AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1950

Table 24

Highest School		Numb	er	o f	Вс	ys F	<u>lece</u>	<u>i v i r</u>	ng Ca	are		
Grade Completed	Total	77		-306	Ag	e a t	A d m	iss	lon	1. 118	. de	
		9	10		11	12	13	14	15	16	17	18
Total	943	ı	10		24	51	95	182	256	295	25	4
None	13	1	-		2	2	196-	3	4	2		1
1st	18	25	1		1	1	3	2	3	7	1. e. e. e. e. e. e.	-
2nd	45	-9 · · ·	4		3	6	8	6	8	9	1	
3rd	77	(1)	3		4	8	11	13	14	22	1	- 1,2
4th	76		(1)		6	10	11	17	15	15	1	-
5th	126				(2)	6	18	30	28	40	2	- 14
6th	153				1	(5)	12	41	48	42	3	1
7th	142					2	(13)	30	44	49	4	-
8th	72						3	(7)	33	25	4	-
9th	45							5	(13)	22	5	-
10th	13								2	(11)		-
11th	9								1	8	(-)	
12th	1									1		(-)
No record	153	05. 2928, 10	1		5	11	16	28	43	42	4	3

Note: Parenthesis indicates grade normally completed for each specified age.

### Table 25

BOYS RECEIVING CARE IN THE GATESVILLE STATE SCHOOL FOR BOYS, BY RECORD OF SCHOOL ATTENDANCE AT TIME OF FIRST ADMISSION DURING Fiscal Year Ended August 31, 1950

School	Number	of	Boys	Receiving	Care
Attendance	Number			Per	Cent
Total	943			1	00%
Regular	142			14 A.L.	15
Irregular or not attending	440				47
No interest in school	362				39
Necessary to work	43				5
Expelled from school	10				1
Health or physical					
handicap	3 .				*
Other reasons	22				2
Record unknown	361				38

\* Less than one-half of one per cent.

BOYS RECEIVING CARE IN THE GATESVILLE STATE SCHOOL FOR BOYS, BY SOURCE OF REFERRAL AND REASON FOR REFERRAL TO THE COURT AT TIME OF MOST RECENT COURT COMMITMENT Fiscal Year Ended August 31, 1950 evidefumut

Table 26

ABOR ME.

1

. .

Reason for	1002	Num	ber p	f Boys Sourcie	Recei of Ref		Care	
d Referral	Total	Court Officer	Law Officer	Parent or Relative	Indivi- dual	School	Other Agencies	Unknown
Total	943	68	529	34	. 59	9	12 .	232
Auto theft	124	10	92	2	1 000	n 5.1-01.	1	18
Burglary	292	25	. 197	2	11	1	4	52
Robbery	31	-	19	1	3		Patrice _ Par	8
Forgery	16 .	1	8	3	3	a 1.3+21		1
Other thefts	218	10	118	13	23	2	1	51
Truancy	16		2	2	1	. 6		5
lunaway	37	11	14	4	ore Inuition	20102	4	. 4
Jngovernable	14	1	3	4	-	-	and the second	6
Jagrancy	7	1	4	1	a (meom)	azeneza.		1
Sex	28	3	11	Second Second	10	The difference		<u>ц</u>
Iomicide.1	. 20	2 '	16	A State of State of State	1			1
Injury to person	9	-	5	1				3
rson,	1	-	Jele -	- 10 - <u>-</u>	1		and the second se	-
lischief	22	2	14		4			2
iquor or drugs	10	1	7	1999 - 1			1	1
ther offenses	8		6	<u> </u>	and a starty		1	1
ot reported	90	1	13	1	. 1	14. · · · ·	-	74

# 1/ Includes attempted homicide and involuntary homicide.

. 20

- 113 -

### TABLE 27 RELEASES FROM THE GATESVILLE STATE SCHOOL FOR BOYS, BY LENGTH OF STAY IN SCHOOL Fiscal Year Ended August 31, 1950

Months in School	Number	Cumulative Per Cent
Total	594	100%
Under 1 month 1- 3 months 4- 6 months 7- 9 months 10-12 months 13-15 months 16-18 months 19-21 months 22-24 months 25-27 months 28 or more months	5	.8 6.7 16.3 75.3 94.4 97.3 98.1 98.7 99.5 99.7 100.0
Average (mean) stay in months	8.4	1 41 41 41 41 41 41 41 41 41 41 41 41 41

TABLE 28

READMISSIONS TO THE GATESVILLE STATE SCHOOL FOR BOYS, BY TIME LAPSE BETWEEN SEPARATION AND RETURN AND RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING AT TIME OF READMISSION DURING THE Fiscal Year Ended August 31, 1950

A DESCRIPTION OF THE REAL OF		Nui	mber	of	Rea	dmis	sion	S					
TANK WALL	A State of the second		Time Lapse Between Separation and Readmission										
Living With	Number	Average	1-4	5-8	9-12	13-16	17-20	21-24	Over 25				
		Mos. Out	Mos.	Mos.	Mos.	Mos.	Mos.	Mos.	Mos.				
Total	331	8.5	121	87	61	"22	16	10	14				
Per Cent	100%	-	37%	26%	18%	7%	5%	3%	4%				
Both parents	107	8.3	38	332	15	8	6	5	3				
Mother only	78	9.9	22	21	18	7.	2	1	7				
Father only	15	9.1	7	3	2	-	1	-	2				
Mother and stepfather	50	8.5	20	9	9	5	4	3	-				
Father and stepmother	10	7.8	4	2	2	1	1	-					
Grandparents	21	7.2	8	3	8	1	-	1	-				
Other relatives	19	9.3	7	6	3	-	1	-	2				
Elsewhere	23	5.9	12	6	4	-	1	-	-				
Unknown	8	5.8	3	5	•	-	-	-	1.1-				

GIRLS RECEIVING CARE AT THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY AGE AT PRESENT COURT COMMITMENT AND TOTAL NUMBER OF TIMES ADMITTED THROUGH Fiscal Year Ended August 31, 1950

Table 29

Age at	a for a provincial of			Child		
Commitment	Total .	Number	of-T	imes A	dmit	ted
	10001	One	Two	Three	Four	Five
Total	268	215	43	6	3	l
1	3	2	l	-	- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1	-
2	9	7	2	-	1988 - 1989 - 19	-
3	27	20	3	l	2	l
4	59	45	12	2	1	_
5	79	67	11	ī	CONTRACT CARD	
6	63	52	9	7	7	1
7	26	21	Ĵ,	ĩ		
8	2		1	-	a stand	and a star

Table 30 GIRLS RECEIVING CARE IN THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY MARITAL STATUS OF PARENTS AND RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING AT TIME OF FIRST ADMISSION DURING Fiscal Year Ended August 31, 1950

		SIT LOOKEE	mber o						
Living With	Total	Married and Together	Married Not Together	rital Divorced or Separated	Father Dead	Mother Dead	Both Parents Dead	Never Married	Status Unknown
Total	268	68	9	99	43	34	4	9	2
Both parents	45	45	and -	-	-	-	_	-	-
Nother only	53	-	5	25	19	-	-	3	1
ather only	13	-	2	4	-	7	-	-	-
other and stepfather	38	-		29	7	-	-	1	1
ather and stepmother	13	-	-	7	-	6	-	-	-
doptive parents	5	2	- 34	1	-	1	-	1	-
randparents	5	-	1	1	-	2	-	1	-
ther relatives	16	2	- 34	5	4	4	1	-	-
oster family	9	-		2	2	3	-	2	-
ndependently hild care	46	14	-	13	8	8	2	l	-
institution	16	3		8	2	2	1	-	-
lsewhere	5	2		2	1	-		-	-
Jnknown	4	-	1	2	-	1	-	-	-

### GIRLS RECEIVING CARE IN THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY HIGHEST SCHOOL GRADE COMPLETED AND AGE AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1950

Table 31

Highest School		Numb	e r		irl		cei	C. C. C. C.	9 Bhan	a r e	
Grade Completed	Total	1.1	12	13 13	ge a 14	15 A	d m i s 16	17 17	n 18	19	20
Total	268	3	7	19	50	75	64	39	7		2
				· · ·							
None	1		-	-	1	-	-	-	-	7	-
1st	2	-	-	-	1	-	-	1	-	-	-
2nd	3	-	-	1.	1	-	-	l	-	-	-
3rd	8	-	2	1	2	-	2	1	-	-	-
4th	17	2 .	1	2	3	5	3	1	-	-	-
5th	30	(1)		3	7	5	6	5	2	-	1
6th	29		(1)	4	6	8	6	4	-	-	-
7th	54		1	(3)	14	20	12	4	-	-	-
8+h	38		1	1	(6)	12	12	3	1	1	1
9th	24				2	(5)	14	2	1		-
10th	4					1	(3)	-	-	-	-
11th	5			'			1	(4)	-	-	-
12th	2						1	1	(-)	-	-
No record	51		1	4	7	19	4	12	3	1	-

Note: Parenthesis indicates grade normally completed for each specified age.

.

#### Table 32

GIRLS RECEIVING CARE IN THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY RECORD OF SCHOOL ATTENDANCE AT TIME OF FIRST ADMISSION DURING Fiscal Year Ended August 31, 1950

School Attendance	Number	of	Girls	Receiv	ing	Care	
Attendance	Number			Pe		r Cent	
the second s							
Total	268				10	0%	
L - The Aller . He							
Regular	43				63	16	
Irregular or not attending	185				6	59	
No interest in school	125				1	+7	
Necessary to work	14	·				5	
Travel of parents	4	-				2	
Marriage or pregnancy	18					7	
Health or physical handicap.	7					2	
Expelled from school	7					2	
Other reasons	10	1				4	
Record unknown	40					15	

### Table 33 GIRLS RECEIVING CARE IN THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY SOURCE OF REFERRAL AND REASON FOR REFERRAL TO THE COURT AT TIME OF MOST RECENT COURT COMMITMENT Fiscal Year Ended August 31, 1950

Reason for		Number of Girls Receiving Care Source of Referral								
Referral	Total	Court Officer	Law Officer	Parent or Relative	Indivi- dual	School	Health Dept.	Other Agencies	Unknowr	
Total	268	47	82	62	17	2	4	11	43	
Auto theft	2		2	d'a V	in page 1		SIL-C:		_	
Burglary	8	V V DA	6		1	-	-		1	
Robbery	6.90	12 m	6-31	A 125 161	10-	-				
Forgery	7	-	4	1	2	-				
Other thefts	16	2	7		4	-			7.	
Truancy	2	-	11-	121220	U.P.	1			1	
Runaway	56	15	11	21	2	-		11	Z	
Ungovernable	60	14	7	24	3	_		7		
Vagrancy	16	4	7	2	2	-		,	5	
Sex	52	7	28	9	1		3	2	7	
Homicide	2	_	l	-	1		-	2	6	
Injury to person	4	1	1	1	-			-		
Arson	1	_	-	1				7		
Mischlef	5	1	2	-		1		-		
Liquor or drugs	7	-	5	1		1		Т	-	
Other offenses	6	2	i	1	1		-	-	T	
Not reported	24	1	0 10 10	1	- -		-	auto-	22	

1/ Includes attempted homicide and involuntary homicide.

### Table 34 RELEASES FROM THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY LENGTH OF STAY IN SCHOOL Fiscal Year Ended August 31, 1950

	Number	r of Releases
Months in School	Number	Cumulative Per Cent
Total	92	100%
1- 3 months 4- 6 months 7- 9 months 10-12 months 13-15 months 16-18 months 19-21 months 22-24 months 25-27 months 28 or more months	6 2 5 13 18 25 12 5 3 3	6.5 8.7 14.1 28.2 47.8 75.0 88.0 93.4 96.7 100.0
Average (mean) stay in months	15.4	

Table 35 READMISSIONS TO THE GAINESVILLE STATE SCHOOL FOR GIRLS, BY TIME LAPSE BETWEEN SEPARATION AND RETURN AND RELATIONSHIP WITH WHOM CHILD LIVING AT TIME OF READMISSION DURING THE Fiscal Year Ended August 31, 1950

	Number of Readmissions Time Lapse Between Separation and Readmission								
Living With	Number	Average Mos. Out	Tin 1-4 Mos.	me Laps 5-8 Mos.	9-12 Mos.	een Separ 13-16 Mos.	nation and 17-20 Mos.	nd Readm 21-24 Mos.	Over 25 Mos.
Total	53	9.8	20	11	6	4	6	2	4
Per Cent	100%	<b>5</b> 5	37%	21%	11%	8%	11%	4%	8%
oth parents	11	13.2	5	-	l	l	2	-	2
other only	7	8.4	1	2	4	-	-	-	-
ather only	7	8.4	4	1	-	1	-	-	1
other and stepfather	9	6.1	4	3	1	1	-	-	-
lsewhere	18	10.9	6	4	-	1	4	2	1
nknown	1	5.0	-	1	-	-	-		-

## Table 36 GIRLS RECEIVING CARE IN THE BRADY STATE SCHOOL FOR NEGRO GIRLS, BY AGE AT PRESENT COURT COMMITMENT AND NUMBER OF TIMES ADMITTED FOR Fiscal Year Ended August 31, 1950

Age at	Numb	per of Times Admi	tted ·
Commitment	Total	One	Two
Total	118	115	3
11	3	3	-
12	9	9	-
.3	11	10	1
4	30	29	1
.5	32	32	-
6	21	20	1
.7	11	11	deser-
.8	1	1	-

Table 37 GIRLS RECEIVING CARE IN THE BRADY STATE SCHOOL FOR NEGRO GIRLS, BY MARITAL STATUS OF PARENTS AND RELATIONSHIP OF GROUP WITH WHOM CHILD LIVING AT TIME OF FIRST ADMISSION DURING Fiscal Year Ended August 31, 1950

SAME TELEVISION TA LAPIDA EPHA

		Numt	oer oi Mar	and the same of the second				Care	
Living with	Total	Married and Together	Married Not Together	<u>italS</u> Divorced or Separated	Father	Mother Dead	Pare Both Parents Dead	nts Never Married	; Status Unknowr
	21	41 S. S.			1 Contraction				an a
Total	118	15	1	47	12	9	3	22	9
D. II									
Both parents	11	11	-	-	-	-	-	-	-
Mother only	48	-	1	29	6	-	-	8	4
Father only	3	-	-	-	-	2	_	1	
Mother and stepfather	9		-	5	1		2	2	1
Father and stepmother	1	- 94	-	ī	-			-	-
Adoptive parents	2	2	-	-					-
Grandparents	6	-	-	1	1	-	1.1		-
Other relatives	12	1		2		-	-	4	-
Foster family		-		2	1	5	1	1	1
Independently	16	-	2120 Te 192	1	-	4	-	1	-
Child care institution.		1	-	5	3	1	1	4	1
	1	-	-	-	-	-	1	-	-
Elsewhere	2	-	-	1	-	-	-	1	101-
Unknown	4	-	-	2	-		-	-	2

- 119 -

#### Table 38

## GIRLS RECEIVING CARE IN THE BRADY STATE SCHOOL FOR NEGRO GIRLS, BY RECORD. OF SCHOOL ATTENDANCE AND AGE AT TIME OF FIRST ADMISSION DURING The Fiscal Year Ended August 31, 1950

Number of Girls Receiving Care School Aget a tisAid m ission Total Attendance Number Per Cent 3 9 Total..... 118 Regular..... Irregular or not Attend-15 . 20 No interest in school. Marriage or pregnancy. Health or physical handicap ...... Expelled..... Record unknown ...... 

Table 39

Transford Page 13

GIRLS RECEIVING CARE IN THE BRADY STATE SCHOOL FOR NEGRO GIRLS, BY HIGHEST SCHOOL GRADE COMPLETED AND AGE AT TIME OF FIRST ADMISSION DURING THE Fiscal Year Ended August 31, 1950

and the second sec		Number	of	Girl	s Rec	eiv:	ing Ca	re	
Highest School	Total	These Bran	Serie Series	Agea	at Adm	Lon			
Grade Completed	10041	11 *	12	13	14	15	16	17	18
Total	118	3	9	10	28	77	21	17	
10041	110	,	9	10	20	33		13	1
None	1		• •				h		Interiore
lst	1				1		1		-
2nd	-	1 4 <u>1</u>	-			_		diza bilita n	-
3rd	4		-		-	2	1	1	-
4th	13	2	3 *	1	. 3.	3	Section _ Cold Pro	1	-
5th	14	(-)	3	2	1	4	.2	2	-
6th	18	1 1	(-)	3	7	3	3	1	-
7th	13	11 1 10		(2)	. 4	2	4	1	-
8th	9				(3)	3	2	1	-
9th	2		· [*			(-)	1 2	-	-
10th	1					1	(-)		-
llth	1							(1)	-
12th	-				1				(-)
No record	41		3	2	· · 9	15	* 6 .	5	1

Note: Parenthesis indicates grade normally completed for each specified age. --

### Table 40 GIRLS RECEIVING CARE IN THE BRADY STATE SCHOOL FOR NEGRO GIRLS, BY SOURCE OF REFERRAL AND REASON FOR REFERRAL TO THE COURT AT TIME OF MOST RECENT COURT COMMITMENT Fiscal Year Ended August 31, 1950

Reason for	Number of Girls Receiving Care Source of Referral									
Referral	Total	Court Officer	Law Officer	Parent or Relatives	Indivi- dual	Construction of the second strength	rai Health Dept.	Other Agencies	Unknow	
Total	118	8	35	37	10	3	8	2	15	
Auto theft	1		10 2000	1	52	Chail 4	8 120 1		1	
Burglary	4	a stranger	2	Ante 2	2	al den _			1	
Robbery	- 1	a dina _	- / /	11260	1.		20,000	and the states	1.5	
Forgery	5		4	121-02	1	11 Gallada	DVDA	Service States		
Other thefts	10	1	5	2	2		the second			
Truancy	3	-	-	1	1. 1.	2	Same Sails	-	-	
Runaway	7		_	6	and the second	-	1	-	-	
Ungovernable	22	3	1	16	San Barr	the second second	-	T	-	
Vagrancy	12	ī	6	10	-		-	-	4	
Sex	31	2	7		2	-	1	-	2	
Homicide 1/	2		2	11	6	1	1	1	-	
Injury to person	3	and the second s	4	-	-	-	-	-	-	
Arson	-	200	T	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	2		-	-	-	
Mischief		-	-		-	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	-		• -	
	5	C	5	-		1	-		-	
Liquor or drugs	3	1. A. (A 1. A.	2	1	- 313	a second a second		-	-	
Other offenses	1	1,	-	- 200		-	-	-	-	
Not reported	9	Gada -	-		1	14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	- 20	-	9	

 $\underline{1}/$  Includes attempted homicide and involuntary homicide.

	Table 41	
RELEASES FRO	M THE BRADY STATE SCHOOL FOR NEGRO	
	BY LENGTH OF STAY IN SCHOOL Year Ended August 31, 1950	

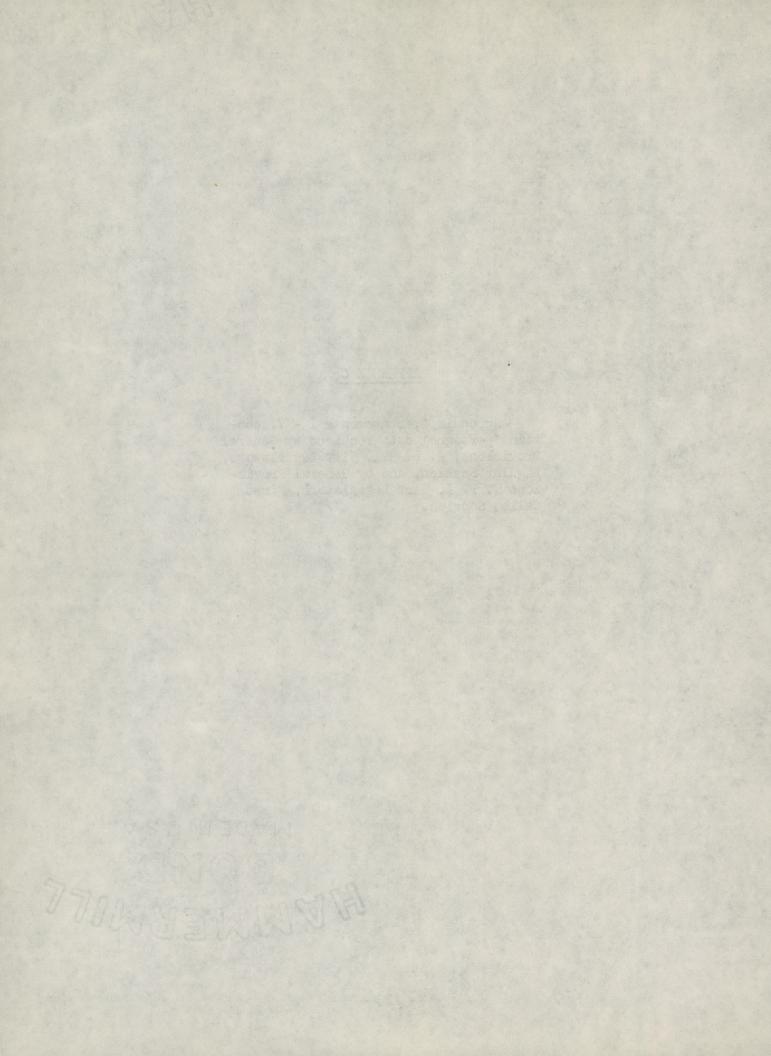
Length of Stay	Number of	f Releases Cumulative Per Cent
Total	41	100. %
Under 1 month	0	-
1 - 3 months	0	-
4 - 6 months	0	
7 - 9 months	2	4.9
10 - 12 months	3	12.2
13 - 15 months	2	17.1
16 - 18 months	4	26.8
19 - 21 months	8	46.3
22 - 24 months	3	53.7
25 - 27 months	6	68.3
28 - 30 months	3	75.6
31 - 33 months	4	85.4
34 - 36 months	4	95.1
37 - 39 months	2	100.0

-

1

# APPENDIX C

Appendix C, Statements 1 - 7, contains personnel data required by General Provisions, H. B. 321, 51st Legislature, Regular Session, and by General Provisions H. B. 1, 51st Legislature, First Called Session.



### STATEMENT 1 BONDED EMPLOYEES GATESVILLE STATE SCHOOL FOR BOYS Fiscal Year Ended August 31, 1951

JS

H H G M W

C H

	ar of hare abaga.		Effect.	ive Date	
Name	Title	Amount	From	To	Surety
James B. Atlee	Superintendent	\$ 10,000.00	9-1-50	7-31-50	Houston Fire & Casulty Co.
S. L. Bellamy	Superintendent	10,000.00	8-1-51	8-31-51	Houston Fire & Casulty Co.
Harry E. Frye	Storekeeper-Accountant	10,000.00	9-1-50	11-30-50	Houston Fire & Casulty Co.
Harry E. Frye	Storekeeper-Accountant	10,000.00	12-1-50	5-31-51	National Surety Company
George A. Hight	Storekeeper-Accountant	10,000.00	6-1-61	8-31-51	National Surety Company
M. B. Kindrick	Asst. Superintendent	1,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
Willie L. Turner	Secretary to Supt.	1,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
Charles Williams	Little Store Manager	3,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
H. I. Franks	Agricultural Supervisor	2,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
					and the second se

### STATEMENT 2 BONDED EMPLOYEES GAINESVILLE STATE SCHOOL FOR GIRLS Fiscal Year Ended August 31, 1951

		Effecti			
Name	Title	Amount	From	<u>To</u>	Surety
Maxine Burlingham	Superintendent	\$ 10,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
J. A. Farquhar	Storekeeper-Accountant	10,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
Aline J. Smith	Asst. Superintendent	1,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
Ruby J. Helm	Secretary to Supt.	1,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
Garland Orsburn	Truck Driver	1,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.

STATEMENT 3 BONDED EMPLOYEES CROCKETT STATE SCHOOL FOR GIRLS Fiscal Year Ended August 31, 1951

			Effecti	ve Date	
Name	Title	Amount	From	To	Surety
		in the second			A
Emma G. Harrell	Acting Superintendent	\$ 10,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.
R. T. Marshall	Storekeeper-Accountant	10,000.00	9-1-50	1-15-51	Houston Fire & Casulty Co.
Ray A. Stewart	Storekeeper-Accountant	10,000.00	1-16-51	8-31-51	National Surety Company
Helen B. Wright	Secretary to Supt.	1,000.00	9-1-50	8-31-51	Houston Fire & Casulty Co.

### STATEMENT 4

.

### STATE YOUTH DEVELOPMENT COUNCIL STATEMENT OF ABSENCES AND ACCUMULATED ANNUAL LEAVE FISCAL YEAR ENDED AUGUST 31, 1951

	Period of Service		Number of Days Absent				
	and the second s	and the second s		Annual Leave			Leave
A STAND			Leave		Earned	Earned	Accu
and a start of the second start of the			of Ab-	Sick	Prior	Current	late
and as topolo & with the forus !!	From	To	sence	Leave	Year	Year	8-31
The second second to be second			NONDE	- Inclus	unnehunen	A BAT BAY ST	
Present Employees:			A. Ar				
Carter, Robert (part-time)	1-15-51	8-31-51	5			3늘	
Collier, Louise	2- 9-51	Putton NA		1		6불	
Dabney, Jane	11-20-50		and the second	1		5	4
, Darby, Louise	9- 1-50			6	111	21	9월
Davis, B. Bryce	2- 1-51					7	
Fuchs, Margaret	2-19-51					6	
Gregg, Margaret	9- 1-50			1	9월	. 7불	4글
MacKay, William	9- 1-50			1		12	
Marrs, Jimmie K.	5-21-51			4		2	1
Matthews, Harold J.	9- 1-50			2불	7		12
Meadows, Earle	9- 1-50				.6	2	10
Molyneaux, Glenn E.	1- 1-51		and the second	10			8
Moursund, John S.	9- 1-50			13불	71	21/2	9월
Ratliff, Robert H.	6- 8-51	and the second				1/2	2
Ritchie, Agnes	3- 1-51					6	
Row, Charles	9- 1-50			2		12	
Sapier, Herman	9- 1-50			3	5	6	6
Small, Jo Ann	4- 5-51					41/2	
Stubbs, Mary Ann	6-20-51			1		a a starre + P	2
Turnage, Leon C.	9- 1-50			5월 `	6		. 12
Imployees Terminated:			den s				
Bellamy, S. L.	9- 1-50	7-31-51			9불		11*
Collie, Mary Jo	9- 1-50	11-30-50		4		3	
Clifford, Charlotte	11- 6-50	5-16-51	•	1출		5월 .	
Harwell, Weldon J.	2- 5-51	4-14-51		2		2월	
Kenyon, Billie	9- 1-50	12- 7-50	CHERRY AND	2	2	3	
Love, George W.	9- 1-50	1-15-51	10.0104 03			4월	
Oliver, Gertrude A.	9- 1-50	3-31-51		21/2	3월	7	
Speck, Lyle B.	9- 1-50	5-31-51		3	081 1 1	9	
Stevenson, Lula (part-time	) 9- 1-50	6-15-51				4월	
Turman, Jack i	12- 1-50	8-27-51				9	
Tyson, Jane	9- 1-50	1-31-51	anona .	1	10	5	
Wheatley, Parris	9- 1-50	6-30-51			6	10	

\*Annual Leave shown accumulated as employee transferred to Gatesville State School.

. .

# STATEMENT 5 GATESVILLE STATE SCHOOL FOR BOYS STATEMENT OF ABSENCES AND ACCUMULATED ANNUAL LEAVE FISCAL YEAR ENDED AUGUST 31, 1951

		Period of	Service	Num	ber of Da	ys Absen	s Absent	
		,	an a su an	· · ··································	η - <sup>1</sup>	Annual	Laboration and a second s	Annual Leave
				Leave		Earned	Earned	Accumu-
				of Ab-	Sick	Prior		lated
		From	То	sence	Leave	Year	Year	8-31-51
					05-22-1	Statement of the statement		
Present Employees:								
Alford, Jim		9- 1-50	8-31-51		3		12	
Ament, Kay		9- 1-50				21/2	31	81
Anderson, Mavis		2-28-51			3			6
Anderson, R. R.		9- 1-50			15	1	10	2
Bartlett, Charles W.		9- 1-50			1.2.2.2.2.3		11	1
Bartlett, Claud		6-23-51				-	A DESCRIPTION	2
Bartlett, Gladys		4- 1-51					5	antistuti
Bates, Graves		9- 1-50				11	-	12
Beeman, Ross		9- 1-50			21/2		10	2
Bellamy, S. L.		8- 1-51			-2		20	1
Blanchard, Lorena		5- 3-51					3	7
Blanchard, Tom		2-21-51					5	1
Broussard, Virginia		10-12-50			19		Sector and the sector of the s	
Burkhalter, Harry		6-18-51		3늘			2	1
Campbell, Lucille		9- 1-50		-	1	1	11	1
Campbell, Robert L.		9- 1-50			00-2 48		11	그
Carroll, Wilburn E.	-	9- 1-50			and and as		4	8
Carroll, W. J.		9- 1-50			3		5	
Carson, Minnie		9- 1-50			1		8	7 4
Cathey, William A.		9- 1-50			-EC-SS-C		8월	
Collins, Deàn L.		8-15-51					02	31
Coward, Lawrence		11- 9-50					10	
Curry, Bailey S.		9- 1-50					21	01
Davis, Goffrey B.		5-10-51			1	02	11/2	91
Derrick, George W.		9- 1-50			-		12	2
Diserens, Walter		9- 1-50				4	61/2	-1
Donaldson, Juel		9- 1-50				-	12	5불
Eary, Ely		8-30-51						
Easter, Christopher C.		9- 1-50					12	
Edwards, Carl		9- 1-50		A CARLER OF			12	
Edwards, John B.		9- 1-50				11/2		1/2
Edwards, Lota A.		4- 1-51		6		<del>+</del> 5		2
Everett, Wilson H.		9- 1-50		Ŭ			5 12	
Franks, A. J.		9- 1-50			1	Ц	11	
Franks, H. I.		9- 1-50				- 1		
Franks, Lillian		9- 1-50			3	3章 2	10	12
Garmon, Giles W.		4- 1-51		1		-		2
Glaze, Joseph J.		9-21-50			3		12	5
Grafe, Ralph L.		9- 1-50			3	1	12	
Hall, Tilmon G.		9- 1-50			3			1
Hampton, Daisy		9- 1-50			-		11	1
Less an estimation of the second		1.6-11				1	9	3

	Period (	of Service	Nu	Annual			
		A CONTRACTOR OF THE PARTY OF TH			Annua	Leave	
			Leave		Earned	Earned	Accumu-
			of Ab-	Sick	Prior	Current	lated
	From	To	sence	Leave	Year	Year	8-31-51
resent Employees:							
(Continued)							
Hendricks, Patricia	2-26-51	8-31-51		71		6	
Herring, Henry	91-50	and an and		3	1	2011	1
Herring, John T.	11-22-50			5		9	
Hight, George A.	5-30-51					The state of a	3
Hodges, Grace	7- 6-51					1 .	12
Hodges, Vernon W.	9- 1-50				2		12
Hodnett, John T.	9- 1-50				4	8	4
Hollingsworth, B. R.	9- 1-50						12
Holt, W. A.	6-11-51						2불
Huggins, Verna N.	9- 1-50				5	1	11
Huggins, Willie C.	9- 1-50				21/2	3	9,
Jayroe, Wesley	9- 1-50				2	9	3
Johnson, Robert A., Jr.	9- 1-50			1		11	í
Kindrick, Miller B.	9- 1-50			-	9	1	11
					8	31	81
Kirby, Carlos L.	9- 1-50			,	0	6	And And And And And And And
Lack, Thomas L.	10- 4-50			1 2		12	5
Lee, Honer I.	9- 1-50			2	,	101	11
Lofland, Callie M.	9- 1-50			1	1	10 -	1
Lofland, James R.	9- 1-50			12	1	10 <sup>1</sup> / <sub>2</sub>	1
Lovejoy, Knox	9- 1-50			2	-	10 <del>2</del> 61/2	73
Lyon, Bettye C.	2- 8-51			2			1
McBride, Dempsey J.	9- 1-50					111	12
McBride, Sarah A.	9- 1-50					11	1
Manning, Marion M.	5-22-51						3
Marshall, Roy T.	8- 3-51						7
Martin, Bobby D.	5-19-51				[	-1	3
Martin, Bruns E.	10- 1-50				,	9불	11/2
Martin, Eugene C.	9- 1-50					12	
Mayberry, Fred	9- 1-50					11	1
Merritt, Irvan S.	9- 1-50				12	31	81
Moore, Eloise T.	9- 1-50			6		10호	1늘
Moore, William M.	9- 1-50						12
Morgan, Edwin C.	9- 1-50				1	7	5
Nabors, Mary,	7- 6-51						12
Nabors, Robert L.	9- 1-59		· · · ·	2			12
Nicholson, Anne T.	9- 1-50			8		12	
Nicholson, John O.	9- 1-50			1늘		12	
Painter, Arthur	9- 1-50	-			2	10	2
Painter, Elsie J.	9-1-50				61	5	7
Painter, Jim	9- 1-50		and the second		8		12
Phillips, Roy M.	9- 1-50			2			12
Rayford, Laura P.	9- 1-50	· · · ·	·	16	:	10	2
Roberts, Ben	9- 1-50			1	61	5불	61
Roberts, Johnston F.	1-21-51					7	Million I and
Roberts, Minnie F.	9- 1-50			l	61	6	6
Sanders, Francis E.	4- 1-51						5

familie firm	Period	of Service	Num	Annual			
THE STATISTICS	and the second			•	-Annua	Leave	
		194496	Leave		Barned	Earned	Accumu-
. Contraction and the second			of Ab-	Sick	Prior	Current	lated
	From	To	sence	Leave	Year	Year	8-31-51
Present Employees:							
(Continued)				· · ·			
Sanford, Newlon C.	6-28-51	8-31-51	Friday Rose				2
Scott, Robert T.	9- 1-50			i contra co	-1	10	2
Sellers, J. B.	9- 1-50				1	4	2
Sherwood, H. W.	9- 1-50						8
Shirey, Claude A.	9- 1-50				1	11	1
Shoaf, Robert	5-24-51					12	7
Sims, Ira Y.	7-10-51			1. 1. 1. 1.			3
Smith, Bertha L.	9- 1-50					1	, 11/2
Smith, Essie C.	9- 1-50		55.33. F 1 .		1	11	1
Swift, William E.	9- 1-50				1	8	4
Tharp, Isaac D.	9- 1-50			1		비	12
Trammell, Bailey	9- 1-50			2	21/2	61	51
Turner, Willie L.	9- 1-50				11/2	10불	11
Wagon, Bob	9- 1-50					111	1
Walsh, Charles W.				a light and	1	11	1
Walsh, James D.	9- 1-50			1	4	8	4
Walsh, Sybil	10-17-50			- Contraction		10	
	9- 1-50			3호	1	11	1001
Webster, Lois	9- 1-50		217779)74		1	9	3
Wendeborn, Robert	3-17-51						5
White, Glenn	9- 1-50			2	1,0	11	1
White, Tommie S.	8- 4-51		*5*115-14 ***			and the second	
Wilie, Lorene	4- 7-51		1	S. S. S. S. S.		4출	
Willie, Walter D.	10-16-50			2		5	5
Williams, Charles	9- 1-50			1	2	10	2
Williams, Lloyd L.	9-1-50		and the second	1.1	1/2	11월	12
Williams, Ted F.	8-30-51						
Williams, Tenie R.	8- 9-51						
Wills, Keith C.	5- 1-51						4,
Wilson, Willie B.	9- 1-50			1.0+9.4		12	
Wolf, Simon A.	9- 1-50			4	11	10월	1호
Wolf, Vera	9- 1-50			P. Comban	and the state of the state of the state	101	1불
Wright, Beryl F.	9- 1-50			1	2	9	3
Smployees Terminated:							
Allen, James W.	91-50	3- 7-51		5불	2	6	
Askins, Cecil	9- 1-50	2-14-51	4	2	4	5	
Atlee, J. B.	9- 1-50	7-31-51		i case o		11	
Bartlett, Claude	9- 1-50	4- 6-51		1	5	7	
Bigham, M. C.	9- 1-50	9-21-50	A. T. T.	· · · · · · · · · · · · · · · · · · ·			
Blackwell, J. D.	5-23-51	6-11-51					
Bond, John L.	5-22-51	8-26-51				2	
Browning, Jesse E.	9-23-50	11- 1-50				1	
Buckner, Ernest	10- 2-50	6- 8-51		6		8	
Childers, James A.	9- 1-50	5-26-51		5	6		
Coward, Euland F.	9- 1-50	2-21-51			4	9	
Dorsey, A. M.	11-28-50	7-18-51	the state of the s	1/2		5 7	

		Period o	and provide the second s	Num	Annual Leave			
	Lernia benasa			Taoma		Construction of the second statement of the second	Leave Earned	Accumu-
				Leave of Ab-	Sick	Prior	Current	lated
	PP1QE		Te con			Year	Year	8-31-5
19-12-9 ··· 4000	X OF 21	From	To	sence	Leave	Iear	Icar	0-)1-)
ployees Terminated:								
(Continued)							e la	
Fain, Reuben		9- 1-50	12-25-50		12-15-0		4	
Fabion, Joe		5- 3-51	7-31-51		4월		3	
Featherston, Dennis	L.	9- 1-50	3- 6-51		Alert with		6	
Fox, Roach	1	9- 1-50	7-31-51				11	
Frye, Harry E.		9- 1-50	6-19-51			4	9	
Gatlin, Bob H.		9- 1-50	8-27-51			3불	비洁	
Hale, Jesse J.		3- 2-51	3-16-51					
Hodges, George R.	1	9-18-50	7- 7-51		11		9불	
Holmes, Frank H.		9- 1-50	9-30-50				1	
Holt, Waymon A.		11-21-50	1-21-51				2	
Howerton, James M.		2-19-51	3- 1-51					
Huckabee, Ernest B.		9- 1-50	6-18-51				91	
Huckabee, Fannie		9- 1-50	6-18-51			1	9월	
Keeton, Otha F.		5-28-51	6- 2-51					
Key, Martin E.		9- 1-50	6-21-51		10	1	9월	
Knight, A. M.		9-20-50	11- 6-50				1	
Landrum, Jack		6-11-51	8-10-51				2	
Lasseter, Clarence	1.	9- 1-50	5-31-51				9	
Lofland, Mary M.		9- 1-50	7-31-51		121	2	11	
McCormick, Johnnie	M	9- 1-50	9- 7-50					
Marshall, Leonard F		9- 1-50	4-24-51				7불	
Marshall, Mollie	•	9- 1-50	4-24-51		2		71/2	
Martin, A. J.		7- 7-51	8- 3-51		- Sharet at		12	
Martin, R. L.		9- 1-50	2-18-51		7	5	5불	
Martin, Robert L.		3-16-51	4- 6-51		State -	-	22	
Maxwell, Louise C.		9-18-50	2-17-51				5	
Mensch, Otha T.		2- 3-51	2-23-51		1			
Moore, Matt		9- 1-50	3- 6-51	and the second	1		6	
		7- 6-51	7-31-51		-			
Morgan, John T.		9- 1-50	6-14-51				9불	
Painter, Otha A.			7-21-51				3	
Patterson, Frank		4-10-51.	8-12-51				1	
Preston, J. B.		7- 9-51					4	
Pruitt, Zell		1-23-51	5-20-51				and the second	
Riddle, S. Y.		5-22-51	5-25-51				4	
Riddle, Wilson D.		10- 4-50	2-17-51	22	12	3.	11	
Robuck, John L.		9- 1-50	8-21-51	22	16		2	
Russell, Jim J.		4- 1-51	5-31-51 5-18-51				2	
Sharp, Cecil		3-13-51					2	
Smith, D. A.		9- 1-50	11- 1-50		4불		. 2	
Stephens, Alfred W.		10-27-50	8- 1-51		42	11	9	
Stewart, Ray A.	· ····································	9- 1-50	12-31-50	20		11/2	6	
Trammell, W. W.		9- 1-50	6-16-51	30	-	5		
Walsh, Mildred B.		9- 1-50 9- 1-50	7-31-51 9- 9-50		9		11	
Watson, Ruben H.								

	Period of	Service	Num	Annual			
	the second second			in anti-	Annual	Leave	
			Leave		Earned	Earned	Accumu
			of Ab-	Sick	Prior	Current	lated
	From	To	sence	Leave	Year	Year	8-31-5
Employees Terminated:							
(Continued)							
Whigham, Myrtle W.	3-12-51	4- 3-51					
Whigham, Paul	3-12-51	4- 3-51					
White, Clara	9- 1-50	4-12-51				7	
White, Floyd	9- 1-50	1-20-51				4월	
White, Samuel	9- 1-50	4-10-51		1/2	11/2	7	
Whitt, Butler K.	9- 1-50	5-17-51		-	4	81	
Whitt, Verdis K.	9- 1-50	7-27-51			4	11	
Williams, James L.	2-12-51	6- 2-51		7불		3월	
Williams, Tenie R.	1- 1-51	5-25-51		12		12 4월	
Wright, Archie B.	4-14-51	8- 3-51				72 3월	
Teaching Staff:							
Anderson, Inez A.	9- 1-50	5-31-51					
Ashmore, Nolan R.	9- 1-50	1-16-51					
Bradshaw, Clara M.	9- 1-50	5-31-51		4			
Buckley, Berthenia	9- 1-50	5-31-51	15	6			
Carson, Kit	9- 1-50	5-31-51					
Cashaw, Irene V.	9- 1-50	5-31-51	1	4클			
Cashaw, Leon E.	5-15-51	8-31-51		. 2			
Lyon, Lawrence B.	1-10-51	5-31-51					
Norris, Howard B.	9- 1-50	8-31-51		1			
Reeve, Charles A.	9- 1-50	8-31-51			12	6	6
Rolan, Edward	9- 1-50	5-31-51		12			0
Sawyer, Allie P.	9- 1-50	5-31-51		2			
Siddle, Bernie E.	9- 1-50	5-31-51					
Siddle, Owen L.	9- 1-50	5-31-51					
Swift, Gladys B.	9- 1-50	5-31-51		1/2			
Voss, Mary E.	9- 1-50	5-31-51		21			
Voss, Paul J.	9- 1-50	5-31-51					
Walls, Willie H.	9- 1-50	8-31-51	48	1/2			

# <u>STATEMENT 6</u> <u>GAINESVILLE STATE SCHOOL FOR GIRLS</u> <u>STATEMENT OF ABSENCES AND ACCUMULATED ANNUAL LEAVE</u> <u>FISCAL YEAR ENDED AUGUST 31, 1951</u>

And designed a set of the set of	Period of	Service	Num	ber of Da	ays Absen	Annual	
	production of the second s		e angepten der geben het in		Annual		Leave
			Leave		Earned	Earned	Accumu-
and a start of the			of Ab-	Sick	Prior	Current	lated
	From	To	sence	Leave	Year	Year	8-31-51
Progent Wmpleweese			-8541				
Present Employees:	0 7 50	8-31-51				12	
Allen, Linda	9- 1-50	0-)1-)1		3		12	
Allen, Morris	9- 1-50			-		1 C	11/2
Brock, Leta	7-16-51				2	12	+2
Buerger, Kate	9- 1-50				12	TC	12
Burlingham, Maxine	9- 1-50				16	11	1
Cagle, Eula	9- 1-50						
Cammer, Bettie	9- 1-50		,	10		11	1
Downing, Ben	9-: 1-50		6	10	0	12	1010
Farquhar, J. A.	9-11-50			No.	8		12
Helm, Ruby	9- 1-50			4		10	4
Holleman, B. H.	9- 1-50			4		12	
Holleman, Vera	9- 1-50					12	1
Hooper, Roy	9- 1-50					11출	12
Hooper, Thelma	9- 1-50		1	1/2		12	
Hudgins, Jenne	2- 2-51		3	4		7	
Johnson, Elmer	9- 1-50					6	6
Johnson, Ethel	10- 1-50					9	2
Joynes, Nita	10-10-50					101	
Kirk, Woodrow	9- 1-50			1늘		12	
Lockard, Mavis	3-16-51		1	2		5불	
Lockard, Roy	3- 1-51		11			6	
Menzie, Nina	9- 1-50				11		12
Miller, Dosia	9- 1-50			1		12	
Morton, Robbie	2- 5-51					6불	
McCollum, Lucille	9- 1-50		1	10	3	12	
McCollum, Si A.	9- 1-50			3	2	미	12
McKenzie, Mayse	3- 5-51						5불
McMillen, Ira W.	9- 1-50					12	
Newman, Nora	9- 1-50					12	
Norman, Elizabeth	9-18-50					10	1
Orsburn, Carrie	9- 1-50					12	
Orsburn, G., Sr.	9- 1-50			1불		12	
Orsburn, Garland, Jr.	9- 1-50					12	
Richey, Barbara	9- 1-50			4	4	12	
Robertson, Emma J.	9- 1-50		2	3	4	10	2
Schmidt, Edna	2-16-50						61/2
Sherer, Edna K.	9- 1-50			4월		11	1
Smith, Aline	9- 1-50					12	
Stalcup, Eva	9- 1-50						12
Stewart, Lucile	9- 1-50					12	
Street, May Belle	9- 1-50		2	1/2	6	12	12
Tarleton, Verna	19- 1-50		1,20	10		12	
			. 1				

1

	Period o	of Service	Nu	mber of D	ays Absen	t
				A MARCH	Annual	Leave
			Leave		Earned	Earned
			of Ab-	Sick	Prior	Current
	From	<u>To</u>	sence	Leave	Year	Year
resent Employees:						
(Continued)	1					
Townsley, Eva	9- 1-50	8-31-51			6	10
Woodruff, Lela	5- 1-51	0-)1-)1	s		0	12
	J = J=					
nployees Terminated:						
Basinger, Katherine	10-12-50	2-16-51	3			4
Boyd, Lita	6-19-51	6-22-51				
Estes, Cecil	9- 1-50	3- 8-51				6
Howard, Vera	9- 1-50	6- 6-51				9
Johnson, Dollie	9- 1-50	10- 7-50				í
King, Irene	9- 1-50	2-28-51				5
King, Mrs. W. E.	9- 1-50	10-11-50				í
Leonard, Bevie	1-15-51	5-31-51				4늘
Lock, Susie	6-11-51	7-17-51				1
Moore, Eula	. 9- 1-50	9-14-50				
McCarty, Lillie	9- 1-50	2= 4-51				5
Perkins, Dora P.	12- 5-50	1-15-51				1
Renaud, Doris	7- 1-51	8-31-51				2
Smyth, Lois C.	5-16-51	8- 7-51				2늘
Stone, Vera	9- 1-50	3-24-51				61
Tune, Nellie Mae	8-15-51	8-31-51				02
aching Staff:						
Beech, Alma	9- 1-50	5-31-51	3	2		
Bezner, Gladys	9- 1-50	11-31-50	18	6		
Blandford, Frances	9- 1-50	5-31-51		2		
Broome, Ruth	-9- 1-50	5-31-51		2		
Coney, Ester	6-11-51	8-31-51		( Devel )		
Diltz, Mary Ruth	6-11-51	8-31-51				
Elliott, Faith	9- 1-50	5-31-51	6	1		
Fitzgerald, Ester	9- 1-50	5-31-51	5	1		
George, Catherine	9- 1-50	5-31-51	-	1불		
Harmon, Ola	9- 1-50	8-31-51		10		12
Hill, William L.	10- 1-50	5-31-51		Other		1.0
Lewis, Margie	6-11-51	8-31-51				
Meadows, Clyde	1- 1-51	8-31-51				
Mizell, Margie	9- 1-50	5-31-51		1		
McCain, Mary	9- 1-50	8-31-51	6 1 S-			
North, Charline	6-11-51	7-31-51				
Rigby, Thelma F.	9- 1-50	5-31-51		3		
Smith, Martha	6-11-51	8-31-51				
Stephenson, Connie	9- 1-50	5-31-51		4		
Vincent, W. C., Sr.	9- 1-50	8-31-51				12

### STATEMENT 7 CROCKETT STATE SCHOOL FOR GIRLS STATEMENT OF ABSENCES AND ACCUMULATED ANNUAL LEAVE FISCAL YEAR ENDED AUGUST 31, 1951

	Period of	Service	Numi	ber of D	ays Absen	t	Annual
		and the second			Annua	l Leave	Leave
			Leave		Earned	Earned	Accumu-
			of Ab-	Sick	Prior	Current	lated
	From	<u>To</u>	sence	Leave	Year	Year	8-31-51
Present Employees:							
Anderson, M. D.	9- 1-50	8-31-51				11	1
Anderson, J. H.	4- 7-51					4글	
Benns, C. M.	9- 1-50			7		12	
Bilger, August	5- 1-50						4
Burks, Richard	12-10-50						8월
Cook, Inez	3- 1-51			7		1	5
Fuller, Trudie	9- 1-50					11	1
Foulkes, D. A.	9- 1-50			7	12	11	1
Gibson, Olivia	6-10-51						2월
Harrell, Emma G.	9- 1-50			15		8	4
Jones, E. G.	9- 1-50			3		8	4
Jones, E. E.	9- 1-50				3	12	
Jones, G. L.	12-18-50						8
McGruder, Estella	9- 1-50			4	2	12	
Mathis, LaRuth	9- 1-50			14	1	12	
Parnell, Gladys	4- 1-51					5	
Stewart, Ray A.	1- 1-51						8
Simon, G.	8- 1-51						1
Shaw, Harvey	4- 9-51						4월
Truss, Corrie	6-14-51					1	21/2
Williams, Alfred	9- 1-50		in the			12	1.000,000
Williams, Gracie	9- 1-50					12	
Walker, Lynn	1- 1-51					3	5
Wright, Helen	9- 1-50		30	12	1	11	1
Youngblood, Marrie	3-15-51		a les co				5월
Employees Terminated:							
Black, Ruth	9- 1-50	3-31-51	30			7	
Carpenter, Paul C.	9- 1-50	10-30-50		15		2	
Cason, W. C.	11-18-50	12-13-50				: 1/2	
Clay, B. O.	9- 1-50	2-28-51			21/2	6	
Connaway, Emory	12-18-50	8-18-51				8	
Crenshaw, B. M.	9- 1-50	9-15-50				1/2	
Dale, William R.	9- 1-50	1-16-51			1/2	4	
Ellison, N. T.	9- 1-50	1-20-51			The second	5	
Grounds, Jim	1- 1-51	5-31-51				5	
Hall, Birdelle	9- 1-50	11-30-50				3	
Hill, L. D.	11-16-50	4-31-51				51/2	
Johnson, Ollie	9- 1-50	6-30-51		3		10	
Long, Walter	11-: 1-50	11-16-50				1/2	
McCarroll, Garland E.	9- 1-50	1- 6-51				4	
McCoy, James	9- 1-50	12-31-50		15		4	
stored by contract	, - ,,	/0					

	Period o	Period of Service			Number of Days Absent				
						l Leave	Annual Leave		
			Leave		Earned	Earned	Accumu-		
			of Ab-	Sick	Prior	Current	lated		
	From	To	sence	Leave	Year	Year	8-31-51		
Employees Terminated:									
(Continued)									
Murphy, Maggie R.	9- 1-50	6-13-51				9			
Manning, Graydon	12-29-50	7-31-51				7			
Marshall, R. T.	9- 1-50	1-31-51		15	12	5			
Pleasent, Cleo	9-18-50	12-31-50	30	15		3			
Short, Marion	9- 1-50	10-31-50		in the second		2			
Stewart, Tilden	8- 1-51	8-25-51				1/2			
Uttz, David	9- 1-50	10- 9-50		4		1			
Vassar, Buck	12-18-50	7-31-51				7			
Teaching Staff:									
Brown, Ruby V.	9- 1-50	5-31-51	30	4					
Carrington, Dorothy	9- 1-50	8-31-51							
Harrell, Pete	9- 1-50	8-31-51			8		12		
Herren, Katherine	9- 1-50	8-31-51			Ŭ		76		
Howell, Marion L.	9- 1-50	5-31-51							
Lark, Virginia	9- 1-50	8-31-51			2	12			

