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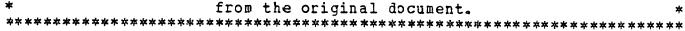
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#### ABSTRACT

The first of three reports on a North Carolina project to help counties plan community based status offender programs describes a statewide needs assessment to collect information about the needs of status offenders and youth at risk of entering the juvenile justice system. A questionnaire covered situational and behavioral problems experienced along with questions on the intervention that would meet the specified needs. Data are reported in terms of problems experienced and program recommendations. Estimated program effectiveness scores are listed. Problems are grouped according to the following six needs: acceptable social and interpersonal values, appropriate education, appropriate living situations, mental health, physical health, and recreation. Program recommendations are classified as treatment, crisis intervention, or prevention types. (CL)

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Center for Urban Affairs and Community Services North Carolina State University Raleigh, North Carolina

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STATUS OFFENDER PROJECT COUNTY DATA REPORTS: BUNCOMBE COUNTY

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#### - VI LE EMENTS

The Status in Index Project a sensited from the direct and income ect contributes and related documents. Throughout the planning decision promess and related documents. Throughout the project, to lenter for Universal relationship of the Detactments of Franceson of the Committee Based Alternatives (CBA colons of the Detactments of Franceson of the contributions and professional formal frady in actors and Kennation, Assistant Director of Franceson of Trady in actors and Kennation, assistant Director of Franceson of Trady in actors and Kennation, Additionally, the Central of Stoff and CBA Freld Consultant have provided valuable instable as a sensiting of tablesiae conference in the needs assessment.

The Urban Affair to the has contributed indifficant. This project include: Jin Da and Path Man, and Emaise Snipes, and Managers; Bill Freyer of the Cohen and I vic Twine. Computing and Ann DeMaine, Truining to the truin; and Walker, For the Assistant John Condrey, Graduath and test of the Council Stand Hollis, Sand to Mills, and Paula Taylor, Admin sured we Support Staff; and Lendia McQuillan, Project Select Their efforts are mattly appreciated

The State ide Nerds Attendmen ould not have been conducted without the participation of Lany one works the state. The TEA Field Consultants--George Hicks, and the land, eyeuth. Bernie Leis, Mack Livesay, Tom McGee, Susa with Mayr's Williams--administrated the court survey and served as Indias the juvenile court course ors. The Administrative Office of the works serves special mention for its cooperation in the court survey of the drive secondary source data. Similarly, the school superintance with special thanks for their



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#### PREFACE

Th i. 1975 by the North Carolina a Assembl . Iffenders no longer be committee a \_ J&L NETT tr nir 2[6:1 counties were even the reserve bi ty Uvic ograms to meet a needs of barias who have mitt ĴΞ iffenses. In response to this mandame, the Communit ased thom IA) Section of the Department of Home Resource intra la a Center for Urban Affairs and Community Services ( ACS] \_ ,c rolina State University to conduct a 🗇 part proje at list counties in planning community-bases des i- a programs. ne ii leports, Service Resources Workbook, and <u>Planning Cesisi</u> re products of that effort. A fundament. facing counties planning programs was the oi ic about the needs of both status offe ders mar

lack of adequate is that about the needs of both status offe ders and youth the risk of er ling the juvenile justice system. The first phase of a project was signed to address this problem through a statewice reseds seems which was conducted between July and October, 197 Survey mathod and gy and data results are reported to the County C

An water offile of the needs of these youth is only component of planning process. Another component of rational lanning is an earn for existing and proposed new services and programs for status offender and youth "at risk." The Service Resources & Rook instructs—user in gathering this assessment information.

Task and for the most part have had little exposure to acting goals or recomending programs to meet specific goals. In an effort to provide teach the assistance to these groups, a Planning Decision odel which uses the formatten contained in the County Data Reports and gathered in the envice Resources Assessment has been developed at CUACS. The planning process is documented in the Planning Decision Workbook. The CBA Section has worked closely with CUACS in developing the Planning Decision Model, and will provide on-site technical assistance in using the model to local task forces.



# I. INTRODUCTION



#### INTRODUCTION

A fundamental problem facing counties planning community—based programs for status offenders is a lack of adequate information about the needs of these youth. The first part of the Status Offense Project was designed to address this problem through a stateve creeds assessment, which was conducted between July and October, 7. Eight regional data reports have been produced as a result of that effort. Methodology of Needs Assessment

The survey sample of juveniles was divided between "suin committing status offenses who had been through the court system, and youth "at risk" of entering the juvenile justice system as evinenced by displaying habitual discipline problems at school. The population of both groups across the state is such that the traditional technique of random sampling could not guarantee that an adequate number of cases would be identified. The decision was made, therefore, to identify cases directly through the court system and the school system. The integrity of the sample was maintained under these conditions by taking a census of all youth meeting the established criteria within a particular sampling unit, either a county within a court district or a school. Both the juvenile court counselors and school administrators who participated in the survey were given specific criteria for identifying youth to be included in the survey.

A primary consideration in developing the survey methodology was the need to protect the identities of the sample subjects. Apart from the legal requirements regarding privacy and disclosure of information, direct interviews with the youth or their families would have produced needless risk of public embarrassment. Additionally, the question was raised regarding the quality of information that could be gathered from the subjects themselves or their families on their needs. For both reasons, the decision was made to contact service professionals who had knowledge of the individual subjects.



Survey Instruma ne survey instrument was a questionnaire containing questions e situational and behavioral problems experienced by an individual, plus questions on the intervention abuild meet the needs of that youth. Most and support programs questions involved creaming a four-point scale of "Not at all," "Slightly," "Quite, and "Extremely," with a "Do not know" option. Sample questions from the instrument are presented in Figure 1. Two professionals were a catacted to complete questionnaires about each identified status of fencer and each youth at risk. The two questionnaires were identica in content, except that one questionnaire had an additional section on demographic characteristics. The longer questionnaire was filled out by the professional who had access to records containing the necessary information.

Two questionne was were collected on each subject for several reasons: to reduce the number of missing answers and thus compile a more complete profile; to balance the varying perspectives of service professionals; and to measure agreement between professionals in their identification of problems and program recommendations for each youth. For each scale question, the answers of the two professionals were averaged to create a single response to a question; for example, responses of "Slightly" and "Extremely" to a particular question would average to a "Quite." The identities of the subjects were kept confidential through a coding system, which allowed data collectors to monitor the return of questionnaires without using the names of individual youth.

Sample Design. Once the decision was made to draw the sample from the court system and school system, attention then turned to the need to draw a representative sample from across the entire state, in order to produce accurate information regarding the needs of status offenders in every county. Sampling in every county would have been prohibitively

Copies of the questionnaire are available from Center for Urban Affairs and Community Services through the CBA Field Consultants.



FIGURE 1

# SAMPLE QUESTIONS FROM SURVEY INSTRUMENT

#### SITUATIONAL PROBLEM:

How adequate are the skills of the child's parent or guardian in dealing with the child?

#### BEHAVIORAL PROBLEM:

How important a contributing factor to the child's unacceptable behavior is a lack of positive social interaction with his peers?

#### INTERVENTION PROGRAM:

How much would the child benefit from intensive psychiatric/psychological care?

#### SUPPORT PROGRAM:

How much would this child be helped by a job placement program?

expensive and time-consuming, so a more efficient technique was selected. Q-Factor analysis is a statistical technique similar to the procedure used by television networks for selecting target precincts to predict election outcomes. Television networks can declare a winner with a high degree of accuracy, knowing results from only a fraction of the total precincts involved in any election. The accuracy of their predictions is based upon collecting detailed information on all precincts, then grouping together precincts with common characteristics and monitoring voting activity in only a small number from each group.

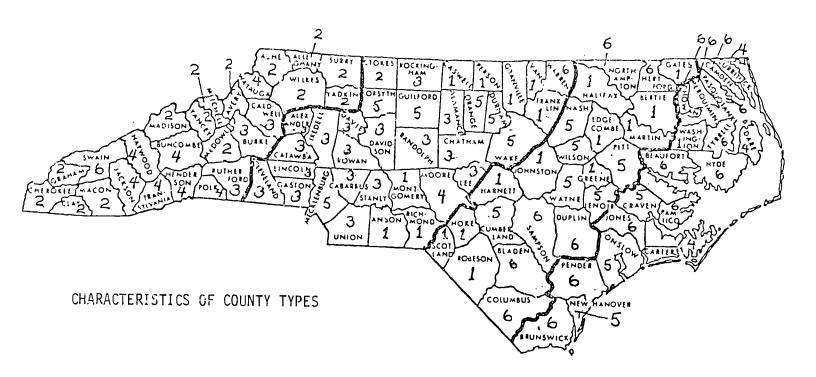
Similarly, in this needs assessment, the one hundred counties across North Carolina were grouped into six county types according to 120 social indicators, including employment statistics, crime rates, educational levels and location of residence. Figure 2 presents a map of North Carolina indicating the counties in each type plus a brief listing of some of the unique characteristics which define each county type. Target counties were selected to participate in the needs assessment from each of these six county types. Selection of the counties within county types was based primarily on logistical considerations for the staff at the Center for Urban Affairs and Community Services (CUACS) in the school survey and the number of status offenders reported during the 1975-76 fiscal year in the court survey. Since all counties within a county type are representative of the type, any county within each type could have been selected as a target county without materially affecting the quality of the data.

Six counties were selected for the school survey, while thirty-two counties participated in the court survey. A much larger sample would have been required using traditional sampling techniques, thus raising the cost to prohibitive levels. Q-Factor analysis is a proven approach to overcoming the problem of collecting accurate data from a large area at a reasonable cost of time and money. <sup>2</sup>

<sup>&</sup>lt;sup>2</sup>A more complete technical discussion of Q-Factor Analysis will be published in the Final Report of this project.



FIGURE 2
NORTH CAROLINA COUNTIES INDICATING COUNTY TYPES



### TYPE 1

Located in the Eastern Piedmont and Coastal Plains regions
Large percentage of rural, farm population
Large number of low-income families receiving public assistance
Low educational level

#### TYPE 2

Located in the Mountain region
Large percentage of rural, nonfarm
population
Low income level
Industrial expansion

## TYPE 3

Located in Western Piedmont and
Eastern Mountain region
Mostly urban population mixed with
rural farm and nonfarm population
High median-income level
Industrialized

### TYPE 4

Located mostly in the Mountain region Large percentage of rural, nonfarm population Small number of low-income families High educational level

#### TYPE 5

Located in Piedmont and Coastal Plains regions Large percentage of urban population High income level High crime rate

#### TYPE 6

Located mostly in Tidewater and Coastal Plains regions
Large percentage of rural population (farm and nonfarm)
Low income level
High unemployment



Sample Size. A sample of a minimum of approximately one hundred cases from each county type in each survey was required to perform the necessary statistical analysis. A somewhat larger sample was collected, however, in order to guarantee an adequate number of cases. The final count in the school survey was 1376 cases. The court sample contained 717 cases, approximately 20% of the retained status offender cases in North Carolina for fiscal year 1977.

Additional Data. In addition to the data collected through the needs assessment, certain demographic information on status offenders and youth at risk in every county was collected. Percentage breakdowns on age, race, and sex for each population were obtained from reports compiled by the Administrative Office of the Courts and the Department of Public Instruction. This information was used to adjust the survey data for the counties not sampled through the standard statistical procedure of multiple regression analysis. Quality of Data

Throughout the needs assessment, steps were taken to assure that the data collected would be as comprehensive and accurate as possible. Data collectors in both surveys received intensive training in survey procedures, followed by support in the field as necessary. Field Consultants from the Community-Based Alternatives (GBA) Section of the Department of Human Resources administered the court survey. The school data collectors were hired and were under the direct supervision of the CUACS staff; every school visited by them was contacted to verify the authenticity of the questionnaires.

When questionnaires were returned to CUACS, trained personnel coded the responses for key punching. Incomplete questionnaires were referred back to the data collector, who obtained the missing responses. The questionnaires were then keypunched and verified. After the data were entered into the computer, a computer program designed to edit the data for certain logical errors and missing information provided further quality control. Less than one percent of the questionnaires entered into the computer were rejected by the edit program.



For the questions which used the "Not at All" to "Extremely" scale in both the court and the school sample, there was substantial agreement between the two respondents in about 85% of the cases. This means that when both respondents answered a question, they were not more than one scale unit apart (e.g., difference between "Quite" and "Extremely") the vast majority of the time. Serious disagreement between respondents (three scale units apart, the difference between "Not at All" and "Extremely") occurred only about 3% of the cases. Cases in which serious disagreement was present were not included in the percentages of status offenders or youth at risk who were experiencing a problem or were recommended for a program.

However, further statistical analysis of the results from the two surveys indicates that the findings in the school sample are more tentative than the count sample. As was mentioned earlier, two questionnaires were collected on each subject for several reasons, including compiling a more complete profile. The following percentages exclude only those cases where both respondents checked "Do not Know" for a particular question. Over all questions in the school sample, both respondents failed to answer questions in an average of 15.5 percent of the cases, while in the court sample the average was only 5.6 percent. The lower percentage of both respondents unable to answer questions in the court sample indicates a more complete profile of status offenders than youth at risk.

# Summary of Report Content and Format

This report presents information collected through the question-naire on the problem experiences, program recommendations and demographic characteristics of both status offenders and youth at risk for fiscal year 1977. The information has been compiled and arranged in a format designed to be compatible with the planning decision model. Twenty-four problem experiences are identified, and twenty-one program recommendations are offered. The problems and programs are defined in the Glossary, which is Section II of this report.



Problem Experiences. The twenty-four problems are grouped according to six needs of these youth: acceptable social and interpersonal values, appropriate education, appropriate living situation, mental health, physical health, and recreation. If a problem is experienced, it indicates that a need is not being ret.

Program Recommendations. The twenty-one programs are classified into three types: treatment, crisis intervention, and prevention. Each program type may be applicable to a variety of problems; therefore, no attempt has been made to link problem experiences and program recommendations in this report.

Report Format. The format of this volume is based on the problem and program areas. A listing of the statewide results by problem experience and program recommendation is presented for both status offenders and youth at risk in Section III. Section IV presents the results for each county in the region; the county results are organized alphabetically. Within each county, the problems are grouped according to the six needs and arranged alphabetically within each need. Similarly, the programs are grouped according to the three program types and arranged alphabetically within each type.

Display Format. The county results for each problem and program are displayed in a chart which gives the percent of status offenders and youth at risk who experience the problem or who are recommended for the program. These percentages are also broken down by sex, age, locale and family income. The first two categories are self-explanatory, but the latter two require further explanation. Locale refers to the population size of the community in which the youth resides. The U. S. Census Bureau defines a community of less than 2500 population as rural and greater than 2500 as urban. The income classifications are based on Title XX eligibility definitions; 65% and 80% of median income are two of the cutoff points used by social service agencies to determine eligibility for Title XX programs.

<u>Criteria for Estimating Problem Experiences, Program Recommendations, and Program Effectiveness Scores</u>

The problem experience percentages and program recommendation percentages displayed in the charts have been calculated using those cases where both respondents indicated substantial agreement by the average



score of "Quite" or "Extremely;" for some questions the wording logically required that "Not at a.l" or "Slightly" be used. The total number of cases in the county giving those ratings is divided by the total number of cases in the county to yield the percentage. The criterion requiring substantial agreement by both respondents that a problem is severe or that a program is needed yields a conservative approach to interpretation of data.

Estimated Program Effectiveness Scores. The criterion for program effectiveness is similarly conservative, and uses the number of cases with an average rating for a program recommendation of "Quite" or "Extremely The number of cases given each rating is multipled by the numerical value assigned to that rating (e.g., "Slightly" = 1, "Quite" = 2); the products are added together and then divided by the total number of cases giving the rating of "Quite" and "Extremely." That result is then converted to a percentage. It represents how effective the program would be, only for those youths recommended for it. It should be emphasized that the resulting percentages are only estimates and should not be interpreted as accurate representations of the effectiveness of particular program types. Estimated program effectiveness scores resemble EPA gasoline mileage ratings, which offer a comparative measure of cars against one another rather than an absolute measure of a particular car's performance. Similarly, estimated program effectiveness scores offer a comparative ranking of programs against one another. Program effectiveness scores are listed in Table 1.

# Basis for Percentages Used in This Report

The estimated numbers of status offenders and youth at risk for each county came from two sources. The Field Consultants from the Community-Based Alternatives Section interviewed juvenile court counselors, and collected actual number of status offenders from each county. Youth at risk, on the other hand, are estimations based on the information gathered on the target counties during the needs assessment and the actual number of youth in the school system of the county. The estimated numbers of status offenders and youth at risk are printed



ESTIMATED PROGRA EFFECTIVENESS SCORES

Program Type	Effectiveness Scores
TREATMENT	
Counseling	73%
Drug and Alcohol Abuse Treatment	75%
Family Counseling	71%
Group Home	84%
In-Patient Psychiatric Care	88%
Intensive Psychiatric/Psychological Care	74%
Special Foster Care	82%
CRISIS INTERVENTION	
Close-Security Detention	83%
Placement with Relatives	79%
Temporary-Shelter Care	82%
PREVENTION	
Adult Volunteer	77%
Alternative School	83%
Drug and Alcohol Abuse Education	76%
Exceptional Children's Education	77%
General Foster Care	85%
Job Placement	82%
Parenting Skills Education	77%
Recreation	76%
Remedial Education	81%
Structured Daily Environment	77%
Vocational Education	84%



at the top of every chart just below the total percentages. To calculate the estimated number of status offenders or youth at risk in a county who experience a problem or are recommended for a program, simply multiply the estimated number found at the top of each chart by the total percentage listed in the chart for that problem or program.

# How to Use This Report With the Planning Decision Workbook

Data from this report are used in several steps of the planning decision model, which is explained in detail in the <u>Planning Decision Workbook</u>. A brief discussion of the use of the data, however, will provide an introduction to the planning process.

The data on problem experiences are used in determining the relative severity of problems in a county. By comparing percentages reported for each problem experienced, the task force can identify the most severe problems. This information then can be used to decide which needs are most important.

Program recommendations are examined in a similar fashion to problem experiences. This information is used when choosing a list of programs to consider for funding.

Estimated program effectiveness scores are used in calculating the desirability of a particular program.

Finally, the estimated number of status offenders and youth at risk who are recommended for a program can be calculated as described in the previous section. This figure then is used to determine the actual demand for a program.



# II. GLOSSARY-PROBLEM DEFINITIONS PROGRAM TYPE DEFINITIONS



#### PROBLEM DEFINITIONS

NEED FOR: ACCEPTABLE SOCIAL AND INTERPERSONAL VALUES

#### Anti-Social Behavior

Anti-social behavior covers a wide range of problems including theft, vulgarity, disrespect, destruction of property, sexual promiscuity, and uncooperative behavior.

Incapability of Accepting Externally Imposed Discipline

A child with this problem is incapable of accepting discipting from others (e.g., parents, teachers).

# Lack of Positive Social Interaction With Peers

A contributing factor to a child's unacceptable behavior is his ficulty in forming positive relationships with other children.

# \_\_nacceptable Aggressive Behavior

This child exhibits aggressive behavior dangerous to others, including violence against teachers.

NEED FOR: APPROPRIATE EDUCATION

#### Expulsion/Suspension

The disciplinary actions of explusion or suspension from school have been taken with this child.

Incapability of Functioning Acceptably in Regular School Environment A child exhibiting this problem cannot function acceptably within a regular school situation for reasons including having a learning disability or being gifted or talented.

### Lack of Job Skills

This child lacks those skills which are seen as necessary to his securing employment.

# Slow Learning

Slow learning covers a wide range of problems including mental retardation, learning disabilities, lack of interest or motivation, laziness, poor academic achievement, tardiness, underachievement, and dropping out of school.



## Truancy

The creek to ild repeatedly is absent from shool without permission.

NEED FOR: PROPRIATE LIVING SITUATION

## Inadequate Parenting Skills

The chi d's parent or guardian does not possess adequate parenting skills for dealing with the child; the safety and development of the child may be threatened by this problem.

# Incapability of Functioning Acceptably in the Home

A child who has this problem is unable to cope with living at home and having relative freedom over the use of free time.

# <u>Infeasibility of Returning Child Back Into His Home After Residential Treatment</u>

Returning a child to his home after a period of separation for residential care is not a feasible option.

## Parental Abuse and Neglect

This problem includes conditions in the child's home such as abuse or neglect of the child, lack of parental schervision, parental alcoholism or drug: diction, or other conditions which threaten the health and well leing of the child.

# Parental Unwillingness to Cocperate With Treatment Programs

This problem includes the parent or guardian who is unwilling to cooperate with a treatment program which requires or encourages parental participation; who generally exhibits a lack of cooperation; who is unable or unwilling to deal with the child; and whose moral behavior is a contributing factor to the child's behavior.

# Poor Living Conditions

This problem includes poverty; the health or safety of the child being threatened by a problem in the home; unsanitary living conditions; and a generally poor home environment.

# Problem Behavior Due to Home Situation

The home environment is a contributing factor in the child's problem behavior.



#### NEED FOR: MENTAL HEALTH

#### Drug or Alcohol Abuse

A child whose unacceptabl behavior is drug or a coh -related experiences this problem.

#### Emotional Disturbance

This problem includes withdrawal behavior, school disciplinary problems, having been raped or autism.

#### Lack of Positive Self-Image

A contributing factor to the child's unacceptable behavior is a lack of positive image of himself as a worthwhile person.

#### NEED FOR: PHYSICAL HEALTH

#### General Health Deficiencie

This problem includes physical conditions such as smoking, overweight, allergies, or health threatened by inadequate nutrition, which contribute to the child's behavior problems.

#### Mental Retardation

Mental retardation is a contributing factor to the child's behavior problems.

#### Pregnancy

Pregnancy is a contributing factor to the child's problem behavior.

Severe Physical Disorders or Handicaps

This problem includes severe physical disabilities in the child such as blindness, genetic impairment, orthopedic impairment, cerebral palsy, epilepsy, or serious disease or injury which contribute to his behavior problems.

#### NEED FOR: RECREATION

# Inadequate Recreational Activities

This problem indicates that the child lacks sufficient recreational opportunities which might change his unacceptable behavior.



#### PROGRAM TYPE DEFINITIONS

#### TREATMENT

#### Counseling

A service through which a professional helps a youth solve adjustment problems. Treatment techniques may include giving information or advice, encouraging the youth to analyze his problems or emotions, discussing problems and interpreting test results.

# Drug and Alcohol Abuse Treatment

A systematic treatment program designed to reduce the misuse and abuse of drugs and alcohol by individual youth. Individual or group counseling and medical withdrawal programs may be provided. Family Counseling

Treatment directed toward the family as a unit with all of the family or significant members of the family as participants. This service does not include counseling groups of families in the same session. The service aims to reduce the family's emotional or functional problems and to improve interpersonal relationships among family members.

#### Group Home

A home which provides 24-hour care in a setting as similar as possible to family life, and which provides the youth with access to community activities and resources. An individual rehabilitative treatment plan is developed and provided for each youth with the goal of returning the youth to his/her home. The maximum stay is one year unless circumstances require a longer period for the benefit of the youth. A group home must meet local and state standards and must have a license in order to operate. The maximum capacity of each home is nine youth.

# In-Patient Psychiatric Care

A systematic program of counseling and treatment of a youth with adjustment problems provided in a residential or hospital setting.



## Intensive Psychiatric/Psychological Care

Comprehensive and in-depth treatment and counseling services related to the reduction of psychological or psychiatric problems and enabling the individual to achieve personal goals.

#### Special Foster Care

Foster care for children with serious emotional and behavioral problems. The goal of the service is to return the child to his home. The length of stay depends upon the child's progress and home situation. Foster parents in these facilities have special training for the special needs of the children and it is recommended that they care for one or two emotionally disturbed children out of a maximum of five youth. A license is required to operate.

#### CRISIS INTERVENTION

#### Close/Security Detention

Confinement in a facility that can be secured by locked doors and windows.

## Placement With Relatives

Short-term, long-term, or permanent residence with relatives other than natural parents.

## Temporary Shelter Care

Short-term emergency care provided in a home setting for children who cannot or should not return to the home of parent/guardian at the time of crisis. This service is provided to youths for whom detention is unnecessary. The length of stay can be from a few hours up to 90 days. The homes must meet applicable local and state standards pertaining to foster care in order to obtain a license to operated. The capacity is nine youth.

#### PREVENTION

#### Adult Volunteer

Any program or activity which involves adults who donate their time to provide a service. Volunteers can work with people on a one-to-one or group basis. (Big Brother/Big Sister programs are examples.) Alternative School

Classes which may be conducted in a location apart from a regular school and may be at a time other than the usual hours of school.



Classes may be for youth who do not seem to benefit from the typical school program, are exhibiting disruptive behavior, or need special assistance with subjects. Some programs allow the student to work either part-time or full-time on a job. The program's goal is for the student to return to the regular school, to obtain a diploma, or to obtain a GED.

### Drug and Alcohol Abuse Education

Dissemination of information on alcohol and drugs to help prevent abuse and misuse.

## Exceptional Children's Education

Educational programs which meet the special needs of any youth with exceptional abilities, behavior problems, physical handicaps, or learning disabilities.

#### General Foster Care

A service which provides substitute care for a child during a planned period, either temporary or extended, when the family or legal custodian cannot care for the youth. Care is provided by foster parents in a home which must have a license and can house as many as five children.

#### Job Placement

Provision or location of a job suitable to a youth's skills, abilities, and mental and physical condition.

# Parenting Skills Education

Instruction in the skills necessary for a parent to provide adequate care and nurture of a child's physical and psychological development and social needs.

## Recreational

Provision of facilities, materials, or equipment in personal or group athletics, arts, crafts, or creative activities.

## Remedial Education

Individual plans of instruction for students who, because of learning disabilities or problems, have been unable to attain basic educational skills in regular school classes.



# Structured Daily Environment

Well-planned and organized activities and supervision which, on a daily basis, schedule and define an individual's educational program, work responsibilities, and free time. Programs may occur in group homes, schools, special foster care facilities, etc. Vocational Education

Training and instruction for vocations. Programs include career exploration, skill training, and instruction in responsible work habits. May include on-the-job training.



# III. STATEWIDE NEEDS ASSESSMENT RESULTS



# DEMOGRAPHIC CHARACTERISTICS

# Data reported for Status Offenders and Youth at Risk

		STATUS OFFENDERS (3542)	YOUTH AT RISK (42289)
SEX OF CHILD	Male	35.4%	71.2%
	Female	64.6%	28.8%
RACE OF CHILD	White Non-white	79.9% 20.1%	61.5% 38.6%
AGE OF CHILD	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	2.3% 11.3% 67.0% 19.3%	20.6% 30.6% 48.4% 0.4%
GROSS FAMILY INCOME			
	\$5,000 or less \$5,001 to \$8,000 \$8,001 to \$12,000 \$12,001 to \$15,000 \$15,001 and above	19.1% 39.0% 31.8% 6.2% 3.9%	33.2% 32.1% 26.4% 4.1% 4.3%
FAMILY INCOME AS A PERCE OF MEDIAN INCOME	NT		
	than 65% of Median Income % and 80% of Median Income	53.5% 7.2%	88.6% 3.3%
LOCALE			
	Urban (>2500) Rural (<2500)	43.9% 56.1%	38.3% 61.7%
SEX OF HOUSEHOLD HEAD			
	Male Female	62.9% 37.1%	67.1% 32.9%
EMPLOYMENT STATUS OF HOU	SEHOLD HEAD		
	Employed Unemployed Other (disabled, retired)	76.2% 16.5% 7.7%	84.9% 12.8% 2.2%



MARITAL STATUS OF NATURAL PARENTS	STATUS OFFENDERS (3542)	YOUTH AT RISK (42289)
Married Divorced Separated Widowed Never Married	47.4% 31.5% 10.9% 6.5% 4.3%	57.5% 13.5% 7.8% 11.7% 9.5%
WELFARE STATUS OF FAMILY		
Receiving Aid for Dependent Children (AFDC) Receiving Medicard or Medicare Receiving Food Stamps	12.4% 9.9% 16.8%	7.1% 4.4% 9.7%
DISCIPLINARY ACTIONS IN SCHOOL		
Paddling Suspension Expulsion Parent Conference Counseling Staying after school Court Action All Others	8.5% 39.3% 9.4% 41.0% 48.1% 11.7%	43.5% 40.2% 2.0% 69.3% 80.4% 21.3%
OFFENSES COMMITTED (Status Offenders only)		
Home-related Status Offenses School-related Status Offenses Probation Violations Property Crimes Violent Crimes All other Crimes	63.9% 54.3% 34.0% 11.6% 2.4% 7.3%	
SENTENCES RECEIVED (Status Offenders only)		
Probation Training School All other sentences	60.8% 9.8% 29.4%	



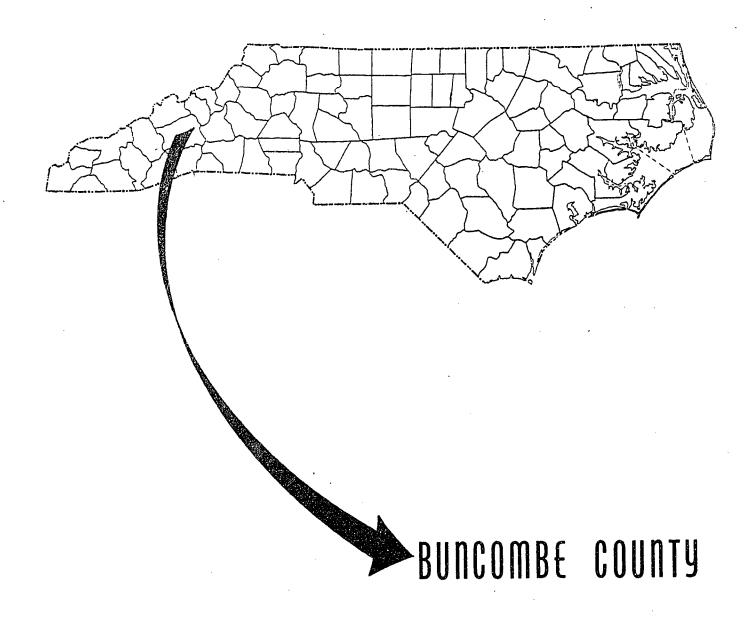
PROBLEMS	STATUS OFFENDER (3542)	YOUTH AT RISK (42289)
ANTI-SOCIAL BEHAVIOR	42.3%	80.1%
INCAPABILITY OF ACCEPTING EXTERNALLY		
IMPOSED DISCIPLINE	47.4%	52.0%
LACK OF POSITIVE SOCIAL INTERACTION	·	
WITH PEERS	46.2%	61.8%
UNACCEPTABLE AGGRESSIVE BEHAVIOR	26.4%	65.3%
EXPULSION/SUSPENSION FROM SCHOOL	40.5%	40.8%
INCAPABILITY OF FUNCTIONING ACCEPTABLY		
IN REGULAR SCHOOL ENVIRONMENT	36.1%	49.4%
LACK OF JOB SKILLS	28.2%	12.5%
SLOW LEARNING	38.4%	51.0%
TRUANCY	72.4%	36.4%
INADEQUATE PARENTING SKILLS	73.5%	63.3%
INCAPABILITY OF FUNCTIONING ACCEPTABLY		,
IN THE HOME	50.,2%	40.6%
INFEASIBILITY OF RETURNING CHILD HOME		
AFTER RESIDENTIAL TREATMENT	41.3%	30.8%
PARENTAL ABUSE AND NEGLECT	42.6%	61.4%
PARENTAL UNWILLINGNESS TO COOPERATE		
WITH TREATMENT PROGRAMS	66.3%	55.2%
POOR LIVING CONDITIONS	4.3%	3.0%
PROBLEM BEHAVIOR DUE TO HOME SITUATION	74.8%	78.7%
DRUG OR ALCOHOL ABUSE	20.7%	8.8%
EMOTIONAL DISTURBANCE	33.7%	49.3%
LACK OF POSITIVE SELF-IMAGE	51.2%	63.3%
GENERAL HEALTH DEFICIENCIES	1.2%	3.6%
MENTAL RETARDATION	5.5%	13.8%
PREGNANCY	4.6%	0.8%
SEVERE PHYSICAL DISORDERS OR HANDICAPS	4.0%	10.7%
INADEQUATE RECREATIONAL ACTIVITIES	51.4%	74.3%



# RESULTS OF STATEWIDE NEEDS ASSESSMENT

PROGRAMS	STATUS OFFENDER (3542)	YOUTH AT RISK (42289)
TREATMENT		•
COUNSELING	43.3%	70.2%
DRUG/ALCOHOL ABUSE TREATMENT	16.4%	40.8%
FAMILY COUNSELING	18.3%	34.5%
GROUP HOME	28.0%	10.4%
IN-PATIENT PSYCHIATRIC CARE	6.1%	4.4%
INTENSIVE PSYCHIATRIC/PSYCHOLOGICAL CARE	27.8%	55.3%
SPECIAL FOSTER CARE	26.6%	14.0%
CRISIS INTERVENTION		
CLOSE-SECURITY DETENTION	6.6%	2.4%
PLACEMENT WITH RELATIVES	14.9%	3.6%
TEMPORARY SHELTER CARE	10.2%	7.6%
PREVENTION		
ADULT VOLUNTEER	54.8%	72.9%
ALTERNATIVE SCHOOL	40.9%	45.2%
DRUG/ALCOHOL ABUSE EDUCATION	37.1%	56.0%
EXCEPTIONAL CHILDREN'S EDUCATION	31.9%	46.2%
GENERAL FOSTER CARE	13.0%	6.1%
JOB PLACEMENT	67.2%	49.4%
PARENTING SKILLS EDUCATION	49.3%	65.8%
RECREATIONAL	51.4%	74.3%
REMEDIAL EDUCATION	36.4%	49.7%
STRUCTURED DAILY ENVIRONMENT	37.2%	63.3%
VOCATIONAL EDUCATION	42.7%	48.1%





# DEMOGRAPHIC CHARACTERISTICS

Data reported for Status Offenders and Youth at Risk.

Buncombe COUNTY

	STATUS OFFENDERS (of 121)	
SEX OF CHILD		
Male Female	37% 63%	67% 33%
RACE OF CHILD		
White	87%	78%
Non-white	1 3%	22%
AGE OF CHILD		
Under 11 years old Between 11 and 13 years	# Э.О.#7	23%
Between 14 and 16 years	29% 66%	26% 51%
Over 16 years	*	.⊅1,7¢
-		
GROSS FAMILY INCOME		
\$5,000 or less	2 3%	30%
\$5,001 to \$8,000 \$8,001 to \$12,000	3 2% 37%	28%
\$12,001 to 15,000	37% 7%	36% *
\$15,001 and above	1/4	*
FAMILY INCOME AS A PERCENT OF MEDIAN INCOME		
Less than 65% of Median Income Between 65% and 80% of Median Income	3 <b>1%</b> *	80% 7%
LOCALE		
Urban (>2500)	7 3%	52%
Rural (<2500)	27%	48%
SEX OF HOUSEHOLD HEAD		
Male	6 <b>6%</b>	66 <b>%</b>
Female	34%	34%
EMPLOYMENT STATUS OF HOUSEHOLD HEAD		
Employed	73%	86%
Unemployed	16%	9%
Other (disabled, retired)	13%	*
MARITAL STATUS OF NATURAL PARENTS		
Married	50 <b>%</b>	58%
Divorced	21%	15%
Separated	29%	9%
Widowed Never Married	9% *	8 <b>%</b> *
actor indiring		~



# DEMOGRAPHIC CHARACTERISTICS

Data reported for Status Offenders and Youth at Risk.

Buncombe COUNTY

WELFARE STATUS OF PAMILY	STATUS OFFENDERS (of 121)	YOUTH AT RISK (of 876)
Receiving Aid for Dependent		
Children (AFDC) Receiving Medicaid or	11%	*
Medicare	*	*
Receiving Food Stamps	20%	13%
•		
DISCIPLINARY ACTIONS IN SCHOOL		
Paddling	*	38%
Suspension	47%	38%
Expulsion	7 %	*
Parent Conference	46%	80%
Counseling	61%	92%
Staying after school	26%	30%
All Others	*	*
OFFENSES COMMITTED (Status Offenders only)		
Home-related Status Offenses	73%	
School-related Status Offenses	43%	
Probation Violations	32%	
Property Crimes	8%	~
Violent Crimes	5%	
All other crimes	6 <b>%</b>	
SENTENCES RECEIVED (Status Offenders only)		
Probation	70%	~
Training School	7%	
All other sentences	23%	





# PROBLEMS EXPERIENCED



		ست مت الله الله الله الله الله الله الله الل		
   	ROBLEM - Anti-So	cial Behavior	Bunco	ombe COUNTY
1-		·	STATUS OFFENDERS	YOUTH AT RISK
1	Percent experie	ncing this problem	27% (of 121)	77% (of 876)
	Percent experient having the following	ncing this problem AND owing characteristics	<b></b>	:
1	SEX	Male Female	8% 19%	52% 25%
1	AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years	* 6% 20%	15%   18% 43%
1		Over 16 years	*	*
1	LOCALE	Urban (>2500) Rural (<2500)	20% 7%	36% 41%
1	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	10%	63%
1 _		Median Income	*	6% !
_				
P	ROBLEM - Incapabi External	lity of Accepting ly Imposed Discipline	Bunco	mbe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK !
1 _	Percent experien	cing this problem	38% (of 121)	50% (of 876)
	Percent experient having the following	cing this problem AND wing characteristics		
i	SEX	Male Female	11% 27%	34% 16%
1	AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 7% 30%	14%   16% 20%
1	LOCALE	Urban (>250C) Rural (<2500)	3 3% 5%	28% 22%
1	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	10%	39%
1		Median Income	*	5 % l

1	PROBLEM - Lack Inte	of Positive Social eraction With Peers	Bunc	ombe COUNTY
1 -			STATUS OFFENDERS	YOUTH AT RISK
į	Percent expe	eriencing this problem	32% (of 121)	57% (of 876)
1	Percent expended having the f	riencing this problem AND following characteristics		
1	SEX	Male Female	17% 14%	40% 17%
1	AG E	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 9% 20% *	14% 19% 25%
1	LOCALE	Urban (>2500) Rural (<2500)	20% 11%	30% 2 <b>7%</b>
1	FAMILY INCOM	Income Between 65% and 80% of	13%	45%
1 _		Median Income	*	5%
P	ROBLEM - Unac Beha	ceptable Aggressive	Bunco	mbe COUNTY
1-	<del></del>		STATUS OFFENDERS	YOUTH AT RISK
1 -	Percent expe	riencing this problem	18% (of 121)	58% (of 876)
1	Percent expended the following	riencing this problem AND ollowing characteristics		
!	SEX	Male Felale	7% 11%	43% 16%
1	AG E	Under 11 years old Between 11 and 13 years Between 14 and 16 years	* * 14%	17%   15% 27%
}	IOCALE	Over 16 years	*	* 1
•	LOCALE	Urban (>2500) Rural (<2500)	13% 5%	32% 27%
1	PAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	*	45%
1		Median Income	<b>#</b>	5 %
**		· 9-38		'

l P	ROBLEM - Suspens	ion/Expulsion	Bunco	ombe COUNTY
i -			STATUS OFFENDERS	YOUTH AT RISK
1	Percent experie	ncing this problem	48% (of 121)	38% (of 876)
]    -	Percent experie having the foll	ncing this problem AND owing characteristics		
1	SEX	Male Female	26% 22%	25% 12%
i	AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 11% 35% *	* 9% 27% *
1	LOCALE .	Urban (>2500) Rural (<2500)	34 <b>5</b> 14%	22% 16%
	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of Median Income	25%	32%
1 -	~ ~ ~ ~ ~ ~ ~ ~			
1 P		ility of Functioning bly In Regular School		mbe COUNTY
P			Bunco STATUS OFFENDERS	mbe COUNTY YOUTH AT RISK
P	Accepta		STATUS	l HTUCY
P	Percent experie	bly In Regular School	STATUS OFFENDERS	YOUTH AT RISK 1
P	Percent experie	ncing this problem	STATUS OFFENDERS	YOUTH AT RISK 1
P	Percent experience having the foll	bly In Regular School  ncing this problem  ncing this problem AND owing characteristics	STATUS OFFENDERS  33% (of 121)	YOUTH AT RISK 1 36% (of 876) 1
P	Percent experience having the follows:	bly In Regular School  ncing this problem  ncing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS  33% (of 121) 17% 16%  * 8% 24%	YOUTH AT RISK 1 36% (of 876) 1 26% 9% 1 12% 9% 1
	Accepta	bly In Regular School  ncing this problem  ncing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)	STATUS OFFENDERS  33% (of 121) 17% 16%  * 8% 24% * 23%	YOUTH AT RISK  36% (of 876)   26% 9% 12% 9% 14% * 18%

1				
P:	ROBLEM - Lack of	Job Skills		ombe COUNTY
<b>i</b> -			STATUS OFFENDERS	YOUTH AT RISK
1	Percent experien	cing this problem	39% (of 121)	6% (of 876)
-		cing this problem AND wing characteristics		
1	SEX	Male	16%	6%
1		Female	23%	*
1	AGE	Under 11 years old	*	*
i		Between 11 and 13 years Between 14 and 16 years	9 \$ 2 8 %	* 5%
		Over 16 years	*	*
ŧ	LOCALE	Urban (>2500)	26%	*
i		Rural (<2500)	13%	6%
1	FAMILY INCOME	Less than 65% of Median	0.7	c m
1		Between 65% and 80% of	8%	<b>6%</b>
1		Median Income	*	*
' <del>-</del>				
_	w			
1	DODIEM - Clou too	rnin a	Pun aa	mbe COUNTY
i	ROBLEM - Slow Lea	raing		
1-			STATUS OFFENDERS	YOUTH AT RISK
1	Percent experien	cing this problem	36% (of 121)	43% (of 876)
1		cing this problem AND		
	having the follo	wing characteristics		
i	•	wing characteristics	19%	29%
1	having the follo		19% 17%	29% 14%
1	•	wing characteristics Male		
1 1	SEX	wing characteristics  Male Female  Under 11 years old Between 11 and 13 years	17% * 11%	14% 8% 8%
1 1 1	SEX	wing characteristics  Male Female  Under 11 years old	17%	14% 8%
1 1 1	SEX	Wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years  Over 16 years	17% * 11% 24% *	14% 8% 8% 26%
1 1 1 1 1	SEX	Wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	17% * 11% 24%	14% 8% 8% 26%
1 1 1 1 1 1	SEX	Wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years  Over 16 years  Urban (>2500)	17%  * 11% 24%  *	14% 8% 8% 26% *
1 1 1 1 1 1 1	SEX AGE LOCALE	Wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median Income	17%  * 11% 24%  *	14% 8% 8% 26% *
	SEX AGE LOCALE	Wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median	17%  * 11% 24%  * 25% 11%	14% 8% 8% 26% * 21% 22%

	PROBLEM - Truancy	,	_		ı
1	inobabii II udilo	•	Bunc	ombe COUNTY	1
ļ <b>-</b>			STATUS OFFENDERS	YOUTH AT RISK	ı
1-	Percent experie	encing this problem	73% (of 121)	43% (of 876)	ı
i	Percent experie	encing this problem AND			·    -
1	naving the toll	lowing characteristics			
1	SEX	Male	32%	23%	4
•		Female	40%	20%	İ
1	AG E	Under 11 years old	*	*	Į
1		Between 11 and 13 years Between 14 and 16 years	22% 49%	11% 28%	1
		Over 16 years	**	*	•
•	LOCALE	Urban (>2500)	52%	17% ·	ı
1	•	Rural (<2500)	20%	26%	1
1	FAMILY INCOME	Less than 65% of Median	•		ł
1		Income Between 65% and 80% of	29 %	38%	
•		Median Income	*	*	1
  -	مه مت مت مت دي سه مت				ł
1					1
P I	ROBLEM - Inadequ	ate Parenting Skills	Bunco	mbe COUNTY	•
•			STATUS	YOUTH	1
1-			OFFENDERS	AT RISK	i
1	Percent experie	ncing this problem	74%		
1			(of 121)	60% (of 876)	ı
•	Percent experie	ncing this problem AND	(of 121)		1
1	Percent experie having the foll	ncing this problem AND owing characteristics	(of 121)		1 1 1
1	Percent experie having the foll	ncing this problem AND owing characteristics	(of 121) 26%		1 1
1 1	having the foll	owing characteristics	• • • •	(of 876)	
	having the foll	owing characteristics  Male Female  Under 11 years old	26%	(of 876) 	1 1 1
1	having the foll	owing characteristics  Male Female  Under 11 years old Between 11 and 13 years	26% 48% * 22%	(of 876)  38% 22%  14% 17%	
1	having the foll	owing characteristics  Male Female  Under 11 years old	26% 48%	(of 876)  38% 22%	
1	having the foll SEX AGE	Owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years  Over 16 years	26% 48% * 22% 49%	(of 876)  38% 22%  14% 17% 30% *	1 1 1 1
1	having the foll	Owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	26% 48% * 22% 49%	38% 22% 14% 17% 30%	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	having the foll SEX AGE LOCALE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years Urban (>2500) Rural (<2500)	26% 48% * 22% 49% *	(of 876)  38% 22%  14% 17% 30% *	1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	having the foll SEX AGE	Owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median Income	26% 48% * 22% 49% *	(of 876)  38% 22%  14% 17% 30% *	1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	having the foll SEX AGE LOCALE	Owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median	26% 48% * 22% 49% * 55%	38% 22% 14% 17% 30% * 34% 27%	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	having the foll SEX AGE LOCALE	Wale Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median Income Between 65% and 80% of	26% 48% * 22% 49% * 55% 19%	(of 876)  38% 22%  14% 17% 30% * 34% 27%	

PR	ORLEM - Incapabi	ility of Functioning	D	anka CAUMU
1	Acceptal	oly in the Home		ombe COUNTY
-			STATUS OFFENDERS	YOUTH AT RISK
_	Percent experie	ncing this problem	50% (of 121)	38% (of 876)
-	Percent experier	icing this problem AND		
	having the follo	owing characteristics		
	SEX	Male	14%	24%
		Female	36%	14%
	AGE	Under 11 years old Between 11 and 13 years	* 1	9%
		Between 14 and 16 years	15% 32%	7% 22%
		Over 16 years	*	*
	LOCALE	Urban (>2500)	38%	19%
		Rural (<2500)	13%	19%
!	FAMILY INCOME	Less than 65% of Median	40.7	
		Income Between 65% and 80% of	12%	31%
		Median Income	*	*
PRO	OBLEM - Infeasib	ility of Returning	Runco	mhe COUNTY
PRO	Child Ho	cility of Returning one After Residential	Bunco	mbe COUNTY
PR(	OBLEM - Infeasib Child Ho Treatmen	me After Residential	Bun co STATUS OFFENDERS	mbe COUNTY YOUTH AT RISK
• a	Child Ho Treatmen	me After Residential	STATUS OFFENDERS 41%	YOUTH AT RISK 23%
• ·	Child Ho Treatmen Percent experien	me After Residential t cing this problem	STATUS OFFENDERS	YOUTH AT RISK
 I	Child Ho Treatmen Percent experien Percent experien	me After Residential t	STATUS OFFENDERS 41%	YOUTH AT RISK 23%
I I I I	Child Ho Treatmen Percent experien Percent experien	cing this problem  cing this problem  cing this problem AND wing characteristics	STATUS OFFENDERS 41% (of 121)	YOUTH AT RISK (of 876)
I I I I	Child Ho Treatmen Percent experien Percent experien having the follo	me After Residential t cing this problem cing this problem AND wing characteristics	STATUS OFFENDERS 41% (of 121)	YOUTH AT RISK 23% (of 876)
	Child Ho Treatmen Percent experien Percent experien having the follo	cing this problem  cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old	STATUS OFFENDERS  41% (of 121)  14% 26%	YOUTH AT RISK  23% (of 876)
	Child Ho Treatmen Percent experien Percent experien having the follo	cing this problem  cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS  41% (of 121) 14% 26%  * 12%	YOUTH AT RISK  23% (of 876)   15% 8% 5% 6%
	Child Ho Treatmen Percent experien Percent experien having the follo	cing this problem  cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old	STATUS OFFENDERS  41% (of 121)  14% 26%	YOUTH AT RISK  23% (of 876)
II II II I	Child Ho Treatmen Percent experien Percent experien having the follo	cing this problem  cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)	STATUS OFFENDERS  41% (of 121) 14% 26%  * 12% 26% * 32%	YOUTH AT RISK  23% (of 876)  15% 8%  12% *  13%
II II II I	Child Ho Treatmen Percent experien Percent experien having the follo	cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	STATUS OFFENDERS  41% (of 121) 14% 26%  * 12% 26% *	YOUTH AT RISK 23% (of 876) 
I I I	Child Ho Treatmen Percent experien Percent experien having the follo	me After Residential  t  cing this problem  cing this problem AND  wing characteristics  Male  Female  Under 11 years old  Between 11 and 13 years  Between 14 and 16 years  Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  41% (of 121)  14% 26%  * 12% 26%  * 32% 8%	YOUTH AT RISK  23% (of 876)
I	Child Ho Treatmen Percent experien Percent experien having the follo	cing this problem  cing this problem AND  wing characteristics  Male  Female  Under 11 years old  Between 11 and 13 years  Between 14 and 16 years  Over 16 years  Urban (>2500)  Rural (<2500)	STATUS OFFENDERS  41% (of 121) 14% 26%  * 12% 26% * 32%	YOUTH AT RISK  23% (of 876)  15% 8%  12% *  13%

l P	ROBLEM - Paren	tal Abuse and Neglect	Bunco	ombe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
ı	Percent exper	iencing this problem	53% (of 121)	55% (of 876)
1 -	Percent exper	iencing this problem AND llowing characteristics		
1	naving the lo	IIOwing Characteristics		
i	SEX	Male Female	20% 33%	36% 18%
1	AG E	Under 11 years old	*	12%
		Between 11 and 13 years	16%	17%
1		Between 14 and 16 years Over 16 years	34% *	26% *
1	LOCALE	Urban (>2500)	38%	28%
į		Rural (<2500)	14%	27%
ł	FAMILY INCOME	Less than 65% of Median Income	14%	43%
l		Between 65% and 80% of		
ę	N.	Median Income	*	5%
1 P		tal Unwillingness to	Bunco	mbe COUNTY
- i Pi	Coope	rate with Treatment		1
1 p)		rate with Treatment	Bun co STATUS OFFENDERS	YOUTH
- i pi	Coope Progr	rate with Treatment	STATUS	YOUTH
1 P1 1 - 1 - 1	Coope Progr Percent exper Percent exper	rate with Treatment ams	STATUS OFFENDERS	YOUTH AT RISK
- i pi	Coope Progr Percent exper Percent exper having the fo	iencing this problem iencing this problem iencing this problem AND llowing characteristics	STATUS OFFENDERS 67% (of 121)	YOUTH AT RISK  63% (of 876)
- i pi	Coope Progr Percent exper Percent exper	iencing this problem  iencing this problem	STATUS OFFENDERS	YOUTH AT RISK
- i pi	Coope Progr Percent exper Percent exper having the fo	iencing this problem iencing this problem iencing this problem AND llowing characteristics  Male Female  Under 11 years old	STATUS OFFENDERS  67% (of 121)  22% 45%	YOUTH AT RISK  63% (of 876)
- i Pi	Coope Progr Percent exper Percent exper having the fo	iencing this problem  iencing this problem AND llowing characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS  67% (of 121)  22% 45%  * 20%	YOUTH AT RISK (of 876)   45% 18%
- I P!	Coope Progr Percent exper Percent exper having the fo	iencing this problem iencing this problem iencing this problem AND llowing characteristics  Male Female  Under 11 years old	STATUS OFFENDERS  67% (of 121)  22% 45%	YOUTH AT RISK  63% (of 876)
- i pi	Coope Progr	iencing this problem  iencing this problem AND llowing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	STATUS OFFENDERS  67% (of 121)  22% 45%  43% **	YOUTH AT RISK 63% (of 876) 
- I P! I - I I I I I I I I I I I I I I I I I	Coope Progr Percent exper Percent exper having the fo	rate with Treatment ams iencing this problem iencing this problem AND llowing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS 67% (of 121) 	YOUTH AT RISK 63% (of 876) 
- i pi	Coope Progr	iencing this problem  iencing this problem AND iencing this problem AND llowing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years Urban (>2500) Rural (<2500) Less than 65% of Median	STATUS OFFENDERS  67% (of 121)  22% 45%  45%  * 20% 43% * 52% 15%	YOUTH AT RISK  63% (of 876)
- I PI	Coope Progr	iencing this problem  iencing this problem AND llowing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median Income Between 65% and 80% of	STATUS OFFENDERS  67% (of 121)  22% 45%  * 20% 43% * 52% 15%	YOUTH AT RISK  63% (of 876)
- i Pi i i i i i i i i i i i i i i i i i	Coope Progr	iencing this problem  iencing this problem AND llowing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years Urban (>2500) Rural (<2500) Less than 65% of Median Income	STATUS OFFENDERS  67% (of 121)  22% 45%  45%  * 20% 43% * 52% 15%	YOUTH AT RISK  63% (of 876)

, -				
1 P	PROBLEM - Poor Li	ving Conditions	Bunco	ombe County
1-			STATUS OFFENDERS	
i	Percent experie	ncing this problem	* (of 121)	* (of 876)
1-	Percent experient having the following	ncing this problem AND owing characteristics		1
1				1
i	SEX	Male Female	**	*
1	AG E	Under 11 years old	*	* 1
1		Between 11 and 13 years	**	*
•		Between 14 and 16 years Over 16 years	*	*
1	LOCALE	•	4.	
1	DOCKEE	Urban (>2500) Rural (<2500)	<b>*</b>	* 1
	754777 740040	•		•
ł	FAMILY INCOME	Less than 65% of Median Income	sk	<b>1</b>
ı		Between 65% and 80% of	•	
		Median Income	*	*
٠ -				1
_	<b></b>	,		
-				1
- 1 P	ROBLEM - Problem Home Sit			mbe COUNTY
-     b			Bun co STATUS OFFENDERS	YOUTH
- I P I - I - I .	Home Sit		STATUS	HTUOY
P	Percent experient Percent experient	cing this problem	STATUS OFFENDERS	YOUTH AT RISK 1
- P	Percent experient experient having the follow	cing this problem	STATUS OFFENDERS	YOUTH AT RISK 1
- I P I - I - I - I I - I I - I I - I I I I	Percent experient Percent experient	cing this problem	STATUS OFFENDERS	YOUTH AT RISK 1
- I P I - I - I I I I I I I I I I I I I	Percent experient experient having the follows	cing this problem cing this problem cing this problem AND wing characteristics  Male Female	STATUS OFFENDERS  76% (of 121)  30% 46%	YOUTH AT RISK   1 (of 876)   1   47% 21%
P	Percent experient experient having the follow	cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS  76% (of 121)  30% 46%	YOUTH AT RISK   1 (of 876)
- I P	Percent experient experient having the follows	cing this problem  cing this problem AND cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS 76% (of 121) 	YOUTH AT RISK   (of 876)   47% 21%   19% 21%
- P I I- I I I I I I I I I I I I I I I I	Percent experient experient having the follows	cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS  76% (of 121)  30% 46%	YOUTH AT RISK   1 (of 876)
- P ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	Percent experient experient having the follows	cing this problem  cing this problem AND cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)	STATUS OFFENDERS  76% (of 121)  30% 46%  46%  422% 49% * 55%	YOUTH AT RISK   67%   (of 876)     1 47%   21%   19%   21%   37%
P	Percent experient experient having the follows	cing this problem  cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	STATUS OFFENDERS  76% (of 121) 30% 46%  * 22% 49% *	YOUTH AT RISK 1 (of 876) 1 1 47% 21% 19% 21%
- P I I - I I I I I I I I I I I I I I I	Percent experient experient having the follows	cing this problem  cing this problem AND cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  76% (of 121)  30% 46%  46%  22% 49%  * 55% 20%	YOUTH AT RISK   67% (of 876)     47% 21%   19% 21%   27%   *
- P ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	Percent experient having the follows SEX  AGE	uation  cing this problem  cing this problem AND  cing this problem AND  wing characteristics  Male  Female  Under 11 years old  Between 11 and 13 years  Between 14 and 16 years  Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median  Income	STATUS OFFENDERS  76% (of 121)  30% 46%  46%  422% 49% * 55%	YOUTH AT RISK   67%   (of 876)     1 47%   21%   19%   21%   37%
- P	Percent experient having the follows SEX  AGE	cing this problem  cing this problem AND cing this problem AND wing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  76% (of 121)  30% 46%  46%  22% 49%  * 55% 20%	YOUTH AT RISK   67% (of 876)     47% 21%   19% 21%   27%   *

i				
PI	ROBLEM - Drug or	Alcohol Abuse	Bunco	mbe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
ì	Percent experien	cing this problem	12% (of 121)	11% (of 876)
1		cing this problem AND wing characteristics		
1	SEX	Male Female	5% 7%	6% 5%
ı	AGE	Under 11 years old Between 11 and 13 years	* *	*
1		Between 14 and 16 years Over 16 years	9% *	8%   *
1	LOCALE	Urban (>2500) Rural (<2500)	8 <b>%</b> #	* 7%
1	FAMILY INCOME	Less than 65% of Median Income	*	1 1 %
1		Between 65% and 80% of Median Income	*	# #
· <del>-</del>	~ ~			
1				
P	ROBLEM - Emotion	al Disturbance	Bunco	ombe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
1	Percent experie	ncing this problem	19% (of 121)	45% (of 876)
1	Percent experient having the following	ncing this problem AND		
	•	Daring Characteristics		
1	SEX	Male Female	8% 10%	33% 11%
1 1	SEX AGE	Male		11%   13%   14% 18%
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Male Female Under 11 years old Between 11 and 13 years Between 14 and 16 years	10% * 6% 11%	11%   13%   14% 18%
1 1 1 1 1 1 1 1 1	AGE .	Male Female  Under 11 years old  Between 11 and 13 years  Between 14 and 16 years  Over 16 years  Urban (>2500)	10%  * 6% 11%  *	11% 13% 14% 18% * 22%

l Pi	ROBLEM - Lack of	Positive Self-Image	Bunco	mbe COUNTY
1 -	· ·		STATUS OFFENDERS	YOUTH AT RISK
1	Percent experie	ncing this problem	44% (of 121)	62% (of 876)
1		ncing this problem AND owing characteristics		
1	SEX	Male Female	20% 24%	41% 21%
1	AG E	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 15% 28% *	10% 19% 33% *
1	LOCALE	Urban (>2500) Rural (<2500)	32% 12%	28% 34%
1	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of Median Income	14%	51% *
-				
I P	ROBLEM - General	Health Deficiencies	Bunco	ombe COUNTY YOUTH
P		Health Deficiencies  ncing this problem	STATUS OFFENDERS	YOUTH AT RISK 6%
P	Percent experie		STATUS	YOUTH AT RISK 6%
P	Percent experie	ncing this problem	STATUS OFFENDERS	YOUTH AT RISK 6%
1 P	Percent experience Percent experience having the following	encing this problem  encing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS	YOUTH AT RISK 6% (of 876)
P	Percent experience having the following the AGE	ncing this problem  ncing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	STATUS OFFENDERS  * (of 121)	YOUTH AT RISK 6% (of 876) 
P	Percent experient having the followard the f	encing this problem  encing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)  Rural (<2500)	STATUS OFFENDERS  * (of 121)	YOUTH AT RISK 6% (of 876) 
P	Percent experience having the followard the	encing this problem  Incing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years  Over 16 years  Urban (>2500)	STATUS OFFENDERS  * (of 121)	YOUTH AT RISK  6% (of 876)  * * * * *

1				1
P	ROBLEM - Mental R	etardation	Bunco	mbe COUNTY
! -			STATUS OFFENDERS	YOUTH AT RISK
ŧ	Percent experien	cing this problem	* (of 121)	12% (of 876)
1	Percent experient having the follow	cing this problem AND wing characteristics		
1	SEX	Male Female	<b>*</b>	9% * {
! !	AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* * *	* * 6% *
1	LOCALE	Urban (>2500) Rural (<2500)	*	7% *
1	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	*	8%
ţ		Median Income	*	*
_				
_				
-     P	ROBLEM - Pregnanc		Bun co	ombe COUNTY YOUTH
   P 	ROBLEM - Pregnand			
P		cy cing this problem	STATUS	YOUTH
P	Percent experien		STATUS OFFENDERS	YOUTH AT RISK
P	Percent experien	ncing this problem	STATUS OFFENDERS	YOUTH AT RISK
P	Percent experient Percent experient having the follow	ncing this problem  ncing this problem AND owing characteristics  Male	STATUS OFFENDERS  (of 121)	YOUTH AT RISK * (of 876)
P	Percent experient Percent experient having the follows	ncing this problem  ncing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS  (of 121)	YOUTH AT RISK * (of 876)
P	Percent experient Percent experient having the follows EX	oring this problem  Incing this problem AND owing that and the remale  Under 11 years old Between 11 and 13 years Between 14 and 16 years  Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median Income	STATUS OFFENDERS  (of 121)	YOUTH AT RISK * (of 876)
P	Percent experient experient having the follows SEX	oring this problem  Incing this problem AND owing this problem AND owing characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  (of 121)	YOUTH AT RISK  * (of 876)  * * * * * * * * *

_					1
PR	OBLEM - Severe Pl	hysical Disorders	Buncor	abe COUNTY	1
1	or Handi	ca ps	STATUS	HTUCY	
1 -			OFFENDERS	AT RISK	1
1	Percent experien	cing this problem	5% (of 121)	9% (of 876)	i
				`	٠ ١
-	Percent experient having the follo	cing this problem AND wing characteristics			1
i		Male	*	7%	1
1	SEK	Female	*	*	i
ă	AGE	Under 11 years old	*	*	1
ŧ	AGE .	Between 11 and 13 years	<b>*</b>	* 5%	
1		Between 14 and 16 years Over 16 years	*	*	
i			t	*	1
•	LOCALE	Urban (>2500) Rural (<2500)	*	5%	1
1		Rulai (2500)			
1	FAMILY INCOME	Less than 65% of Median		C 84	!
1		Income	\$	6%	1
1		Between 65% and 80% of Median Income	*	*	•
i					i
1	ROBLEM - Inadequa	ate Recreational	Bunco	ombe COUNTY	1
ı	Activit	ies	STATUS	HTUCY	
1 -			OFFENDERS	AT RISK	1
1	Percent experie	ncing this problem	47% (of 121)	72% (of 876)	-1
1-		NI		<b>-</b>	i
1	percent experie having the foll	ncing this problem AND owing characteristics			ı
ł	CBY	Male	20%	49%	·
1	SEX	Female	27%	23%	1
,			*	16%	,
1	AGE	Under 11 years old	20%	18%	,
		Between 11 and 13 years	26%	38%	1
		netwoon 10 and 16 Vears	Z() /3		
1		Between 14 and 16 years Over 16 years	¥	*	ł
1		Over 16 years		* 34%	i
. 1	LOCALE	Between 14 and 16 years Over 16 years Urban (>2500) Rural (<2500)	*		į
1		Over 16 years Urban (>2500) Rural (<2500) Less than 65% of Median	* 34% 13%	34% 38%	!
1 1	LOCALE FAMILY INCOME	Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median Income	* 34%	34%	!
1 1		Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median Income Between 65% and 80% of	* 34% 13%	34% 38%	<b>i</b>
1 1		Over 16 years  Urban (>2500)  Rural (<2500)  Less than 65% of Median Income	* 34% 13%	34% 38% 59%	!

## PROGRAMS RECOMMENDED



1	,			
· P	PROGRAM - Counsel	ing.	Bunc	ombe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
1	Percent receivi	ng program recommendation	27% (of 121)	66% (of 876)
1	Percent receivi	ng program recommendation following characteristics	,	<u>-  </u>
1	SEX	Male Female	1 3% 1 4%	46% 20%
1	AG E	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 11% 14% *	14%   19% 33%
1	LOCALE	Urban (>2500) Rural (<2500)	17% 10%	34% 32%
1	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	7 %	53%
	<b></b>	Median Income	<b>\$</b> t	5% 
- 1 P	 ROGRAM - Drug/Al	cohol Abuse Treatment	Bunco	mbe COUNTY
1 -			STATUS OFFENDERS	YOUTH AT RISK 1
i 	Percent receivi	ng program recommendation	11% (of 121)	35%   (of 876)
1	Percent receiving AND having the	ng program recommendation following characteristics		1
1	SEX	Male Female	6% 5%	21% 14%
i 1	AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* * 9% *	5%   * 29%
1	LOCALE	Urban (>2500) Rural (<2500)	9% *	10% 24%
1 i	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	<b>*</b>	31%
1_		Median Income	5 <i>0</i> *	*

1				
P	ROGRAM - Family (	Counseling	Bunco	mbe COUNTY
1-			STATUS OFFENDERS	
1	Percent receiving	g program recommendation	19% (of 121)	26% (of 876)
1		g program recommendation collowing characteristics		
1	SEX	Male Female	5% 14%	17% 9%
1	AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 7% 12% *	5% 7% 14% *
1	LOCALE	Urban (>2500) Rural (<2500)	12% 7%	10% 16%
i	FAMILY INCOME	Less than 65% of Median Income	*	23%
1		Between 65% and 80% of Median Income	*	*
l Pi		ne	Bun co	abe COUNTY
1-		·	STATUS OFFENDERS	YOUTH AT RISK
1	Percent receiving	g program recommendation	25% (of 121)	9% (of 876)
1		g program recommendation ollowing characteristics	• • • • • • • • • • • • • • • • • • •	
1	SEX	Male Female	6% 19%	8% *
			1 7/4	
i	AGE	Under 11 years old Between 11 and 13 years	<b>*</b> 6%	* * 5 q'
1 1		Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 6% 17% *	* 5% *
1 1	LOCALE	Under 11 years old Between 11 and 13 years Between 14 and 16 years	* 6% 17%	* 5%
1 1 1 1		Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years Urban (>2500)	* 6% 17% * 20%	* 5% *

-   PE	ROGRAM - In-Patie	ent Psychiatric Care	Bunco	mbe COUNTY
1		·	STATUS	I HTUCY
1 -			OFFENDERS	AT RISK
i .	Percent receiving	ng program recommendation	(of 121)	(of 876)
-		ng program recommendation following characteristics		
1	SEX	Male Pemale	*	* *
1	AG E	Under 11 years old	*	*
i		Between 11 and 13 years Between 14 and 16 years Over 16 years	* * *	*
1	LOCALE	Urban (>2500)	*	* *
1	FAMILY INCOME	Rural (<2500)  Less than 65% of Median	*	<b>₹</b>
1		Income Between 65% and 80% of	*	*
1		Median Income	*	*
-				
1.				- h - COUNTY
I P	ROGRAM - Intensi Psycholo	ve Psychiatric / ogical Care		ombe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
1	Percent receivi	ng program recommendation	21% (of 121)	60% (of 876)
1-	Percent receivi	ng program recommendation following characteristics		
1	SEX	Male	6%	39%
		Female	15%	21%
1	AG E	Under 11 years old Between 11 and 13 years	* *	14% 15%
1	AG E	Under 11 years old	*	14%
1 1 1	AG E LOCALE	Under 11 years old Between 11 and 13 years Between 14 and 16 years	* * 1 4%	14% 15% 31%
1 1 1 1		Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years Urban (>2500) Rural (<2500) Less than 65% of Median Income	* * 1 4% *	14% 15% 31% *
1 1 1 1 1 1 1 1	LOCALE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years Urban (>2500) Rural (<2500) Less than 65% of Median Income Between 65% and 80% of	* * 14% * 14% 8%	14% 15% 31% * 28% 32%

   	ROGRAM - Special	Postor Caro	D	- h - COUNTY
ı	nounn Special	roster care	Bunco	nabe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
i	Percent receivi	ng program recommendation	16% (of 121)	13% (of 876)
-	Percent receivi	ng program recommendation following characteristics		
1 1	SEX	Male Female	7% 9%	9 % * !
1	AG E	Under 11 years old Between 11 and 13 years	* 5 <b>%</b>	* *
1		Between 14 and 16 years Over 16 years	10 % *	7% I
1	LOCALE	Urhan (>2500) Rural (<2500)	1 4% *	7% 6%
i	FAMILY INCOME	Less than 65% of Median Income	6%	1 1%
i		Retween 65% and 80% of Median Income	*	*
' <b>-</b>				'
-				
   p	ROGRAM - Close-S	ecurity Detention	Bunco	ombe COUNTY
-   p 	ROGRAM - Close-S	ecurity Detention	Bunco STATUS OFFENDERS	) HTU OY
P	<del>-</del>	ecurity Detention  ng program recommendation	STATUS	I HTU OY
- 1 P	Percent receiving		STATUS OFFENDERS	YOUTH AT RISK
- 1 P	Percent receiving	ng program recommendation	STATUS OFFENDERS	YOUTH AT RISK
- I P I - I - I I I I I I I I I I I I I	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS  8% (of 121)   * 5%  *	YOUTH AT RISK
- I P I - I - I I I I I I I I I I I I I	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	STATUS OFFENDERS  8% (of 121) * 5% * 7% *	YOUTH AT RISK    (of 876)    *  *  *  *  *  *  *  *  *  *  *  *  *
- I P I - I I I I I I I I I I I I I I I	Percent receiving the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS  8% (of 121)	YOUTH AT RISK    (of 876)    *  *  *  *  *  *  *  *  *  *  *  *  *
- I P I - I - I I I I I I I I I I I I I	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500)	STATUS OFFENDERS  8% (of 121)  * 5%  * 7% *	YOUTH AT RISK    (of 876)    *  *  *  *  *  *  *  *  *  *  *  *  *
- I P I - I I I I I I I I I I I I I I I	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  8% (of 121)  * 5%  * 7% *	YOUTH AT RISK    (of 876)    *  *  *  *  *  *  *  *  *  *  *  *  *

PROGRAM - Placem	ent with Relatives	Bun co	mbe COUNTY
		STATUS OFFENDERS	YOUTH AT RISK
Percent receiv	ving program recommendation	15% (of 121)	5% (of 876)
Percent received AND having the	ving program recommendation e following characteristics		
SEX	Male Female	* 1 3%	*
AG E	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* * 10% *	* * *
LOCALE	Urban (>2500) Rural (<2500)	12% *	*
FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	5%	*
	Median Income	*	*
PROGRAM - Tempo		STATUS	YOUTH
<del>-</del>		STATUS OFFENDERS	AT RISK
Percent recei	rary Shelter Care  ving program recommendation	STATUS	YOUTH
Percent recei		STATUS OFFENDERS	YOUTH AT RISK 8%
Percent recei	rary Shelter Care  ving program recommendation  ving program recommendation	STATUS OFFENDERS	YOUTH AT RISK 8%
Percent recei Percent recei AND having th	rary Shelter Care  ving program recommendation  ving program recommendation e following characteristics  Male	STATUS OFFENDERS 5% (of 121)	YOUTH AT RISK 8% (of 876)
Percent recei Percent recei AND having th SEX	rary Shelter Care  ving program recommendation  ving program recommendation  e following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS  5% (of 121)	YOUTH AT RISK (of 876)  5% * 7%
Percent recei Percent recei AND having th SEX	rary Shelter Care  ving program recommendation  ving program recommendation e following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)	STATUS OFFENDERS  5% (of 121)  * 5%  * * * * * *	YOUTH AT RISK 8% (of 876)  5% * *

PROGRAM - Adul	t Volunteer	Bunc	ombe COUNTY
' 	<b>- </b>	STATUS OFFENDERS	YOUTH AT RISK
Percent rece	iving program recommendation	49% (of 121)	73% (of 876)
Percent rece AND having th	iving program recommendation he following characteristics		
SEX	Male Female	26% 24%	48% 24%
AGE	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	20% 26% *	15% 21% 37% *
LOCALE	Urban (>2500) Rural (<2500)	33% 16%	35% 37%
FAMILY INCOM	E Less than 65% of Median Income Between 65% and 80% of	16%	59%
	peracen oly duri one or		
	Median Income	*	6%
PROGRAM - Alter		Bunco	ombe COUNTY
PROGRAM - Alter			
		Bunco	YOUTH
Percent recei	cnative School	Bun co STATUS OFFENDERS	ombe COUNTY YOUTH AT RISK
Percent recei	iving program recommendation	Bun co STATUS OFFENDERS	ombe COUNTY YOUTH AT RISK
Percent recei Percent recei	iving program recommendation to following characteristics	Bun constants of Fenders  37% (of 121)	YOUTH AT RISK  (of 876)
Percent recei Percent recei AND having th	rnative School  iving program recommendation  iving program recommendation  ne following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	Bun co STATUS OFFENDERS 37% (of 121) 	21% 9% 9% 14%
Percent received and having the SEX	iving program recommendation  Male  Female  Under 11 years old  Between 11 and 13 years  Between 14 and 16 years  Over 16 years  Urban (>2500)  Rural (<2500)	Bun co STATUS OFFENDERS 37% (of 121) 20% 17% 29% *	21% 9% 9% 14% 12%

38% (of 121) 	YOUTH AT RISK 47% (of 876)
(of 121) 	
22%	30% 17%
* 9% 27% *	7% 10% 31%
29% 9%	17% 30%
11% *	40% *
STATUS	youth AT RISK
STATUS OFFENDERS	
31% (of 121)	(of 876)
12% 19%	27% 9%
* 7% 23% *	11% 8% 18% *
24% <b>7%</b>	18% 18%
12%	28% *
	27%  *  29%  9%  11%  *

!	PROGRAM - General Poster Care	Bunc	ombe COUNTY
1-		STATUS OFFENDERS	YOUTH AT RISK
i i -	Percent receiving program recommendation	9克 (of 121)	7% (of 876)
İ	Percent receiving program recommendation AND having the following characteristics		~
1	SEX Male Female	* 8%	5 % *
1	AGE Under 11 years old Between 11 and 13 years	<b>*</b>	<b>\$</b>
1	Between 14 and 16 years Over 16 years	5 % *	* *
1	LOCALE Urban (>2500) Rural (<2500)	8% *	5% * !
1	PAMILY INCOME Less than 65% of Median Income Between 65% and 80% of	\$⊄	6%
1	Median Income	*	* * *
		~ ~	
Į F	PROGRAM - Job Placement	Punco	The COUNTY
  -	PROGRAM - Job Placement	STATUS	mbe COUNTY YOUTH
F  -  -	PROGRAM - Job Placement	STATUS OFFENDERS	i
F		STATUS OFFENDERS	YOUTH AT RISK !
F	Percent receiving program recommendation  Percent receiving program recommendation	STATUS OFFENDERS	YOUTH AT RISK !
	Percent receiving program recommendation  Percent receiving program recommendation AND having the following characteristics  SEX  Male Female  AGE  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS 56% (of 121)	YOUTH AT RISK 1 (of 876)
	Percent receiving program recommendation  Percent receiving program recommendation AND having the following characteristics  SEX  Male Female  AGE  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Over 16 years  LOCALE  Urban (>2500)	STATUS OFFENDERS 56% (of 121)  28% 28% * 13% 42% * 41%	YOUTH AT RISK   37%   (of 876)
	Percent receiving program recommendation  Percent receiving program recommendation AND having the following characteristics  SEX  Male Female  AGE  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Over 16 years  LOCALE  Urban (>2500)  Rural (<2500)  FAMILY INCOME  Less than 65% of Median	STATUS OFFENDERS 56% (of 121) 	YOUTH AT RISK   37% (of 876) (of 876) 25% 12%   4 6% 26%   * 12% 24%
FRIC	Percent receiving program recommendation  Percent receiving program recommendation AND having the following characteristics  SEX  Male Female  AGE  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Over 16 years  LOCALE  Urban (>2500)  Rural (<2500)	STATUS OFFENDERS 56% (of 121)  28% 28% * 13% 42% * 41%	YOUTH AT RISK   37%   (of 876)

l P	ROGRAM - Parenti	ng Skills Education	Bunco	ombe COUNTY
1-			STATUS OFFENDERS	YOUTH AT RISK
1	Percent receivi	ng program recommendation	49% (of 121)	65% (of 876)
1		ng program recommendation following characteristics		·
1	SEX	Male Female	19% 30%	42% 23%
1	AGE.	Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years	* 19% 29% *	15% 20% 30%
1	LOCALE	Urban (>2500) Rural (<2500)	3 3% 15%	36% 30%
1	FAMILY INCOME	Less than 65% of Median Income Between 65% and 80% of	15%	52%
1		Median Income	*	7 %
1				
- ! P	ROGRAM - Recreat:	ional	Bunco	ombe COUNTY
- I P	ROGRAM - Recreat:	ional	Bunco STATUS OFFENDERS	ombe COUNTY YOUTH AT RISK
P   I   P		ional  ng program recommendation	STATUS	YOUTH
- P	Percent receiving		STATUS OFFENDERS 47%	YOUTH AT RISK 72%
- P P I - I - I - I - I - I - I - I - I	Percent receiving	ng program recommendation	STATUS OFFENDERS 47%	YOUTH AT RISK 72%
- i P	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male	STATUS OFFENDERS  47% (of 121)	YOUTH AT RISK 72% (of 876) 
- P - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old 1 tween 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS 47% (of 121) 	YOUTH AT RISK 72% (of 876)  49% 23% 16% 18% 38%
- P P 1 - 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old tween 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median Income	STATUS OFFENDERS  47% (of 121) 20% 27%  * 20% 26% * 34%	YOUTH AT RISK 72% (of 876) 
- P	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old tween 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS 47% (of 121) 	YOUTH AT RISK 72% (of 876) 49% 23% 16% 18% 38% * 34% 38%

ı		al Education	Bunc	ombe COU
1-			STATUS OFFENDERS	YOUTH AT RIS
1	Percent receivi	ing program recommendation	38% (of 121)	38% (of 87
1		ing program recommendation following characteristics		ellin ellin
1	SEX		408	25#
1	30 X	Male Pemale	19% 20%	25% 13%
ı	AGE	Under 11 years old	*	9%
ļ		Between 11 and 13 years Between 14 and 16 years	8% 29%	10% 19%
		Over 16 years	*	*
	LOCALE	Urban (>2500)	25%	16%
l	_	Rural (<2500)	14%	22%
i	FAMILY INCOME	Less than 65% of Median		
	· · · ·	Income	12%	31%
		Between 65% and 80% of Median Income	*	*
-     P	ROGRAM - Structu	red Daily Environment	Bunce	ombe Cori
- P	ROGRAM - Structu	red Daily Environment		ombe COU
- P	ROGRAM - Structu	red Daily Environment	Bunco STATUS OFFENDERS	YOUTH
- P		red Daily Environment  ng program recommendation	STATUS	YOUTH AT RIS
- p	Percent receivi		STATUS OFFENDERS	YOUTH AT RIS
-   p   l	Percent receivi	ng program recommendation  ng program recommendation  ng program recommendation following characteristics  Male	STATUS OFFENDERS	YOUTH AT RIS
- P P P P P P P P P P P P P P P P P P P	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics	STATUS OFFENDERS  42% (of 121)	YOUTH AT RIS 65% (of 87
P P	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old	STATUS OFFENDERS  42% (of 121)	YOUTH AT RIS 65% (of 87
- P	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years	STATUS OFFENDERS  (of 121)  227 20%  4	YOUTH AT RIS 65% (of 87 - 43% 22% 14% 19%
-   P	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old	STATUS OFFENDERS  42% (of 121)  22% 20%	YOUTH AT RIS 65% (of 87
- P I - I - I I I I I I I I I I I I I I	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years  Over 16 years	STATUS OFFENDERS  42% (of 121)	YOUTH AT RIS 65% (of 87 - 43% 22% 14% 19% 32%
- P	Percent receiving Percent receiving AND having the	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years	STATUS OFFENDERS  (of 121)  22% 20%  46% 24%	YOUTH AT RIS 65% (of 87 - 43% 22% 14% 19% 32%
- P I I - I I I I I I I I I I I I I I I	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  42% (of 121)	YOUTH AT RIS 65% (of 87 - 43% 22% 14% 19% 32% *
- P	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median Income	STATUS OFFENDERS  42% (of 121)  22% 20%  4 16% 24% * 28%	YOUTH AT RIS 65% (of 87 - 43% 22% 14% 19% 32% *
- P	Percent receiving Percent receiving AND having the SEX	ng program recommendation  ng program recommendation following characteristics  Male Female  Under 11 years old Between 11 and 13 years Between 14 and 16 years Over 16 years  Urban (>2500) Rural (<2500)  Less than 65% of Median	STATUS OFFENDERS  42% (of 121)	AT RIS  65% (of 87  43% 22%  14% 19% 32%  *  31% 34%

PROGRAM - VOCACI	onal Education	Bunco	ombe COUNT)
		STATUS OFFENDERS	YOUTH AT RISK
Percent receiv	ing program recommendation	34% (of 121)	31%
	ing program recommendation following characteristics		
SEX	Male	18%	23%
	Female	16%	8%
AGE	Under 11 years old	*	9%
	Between 1î and 13 years	6%	10%
	Between 14 and 16 years	26%	12%
	Over 16 years	*	*
LOCALE	Urban (>2500)	26%	12%
	Rural (<2500)	8%	19%
	Less than 65% of Median		
FAMILY INCOME	ress than by or median		
FAMILY INCOME	Income Between 65% and 80% of	1 1%	23%

<sup>\*</sup> Percentage too small to estimate

