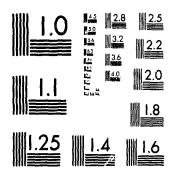
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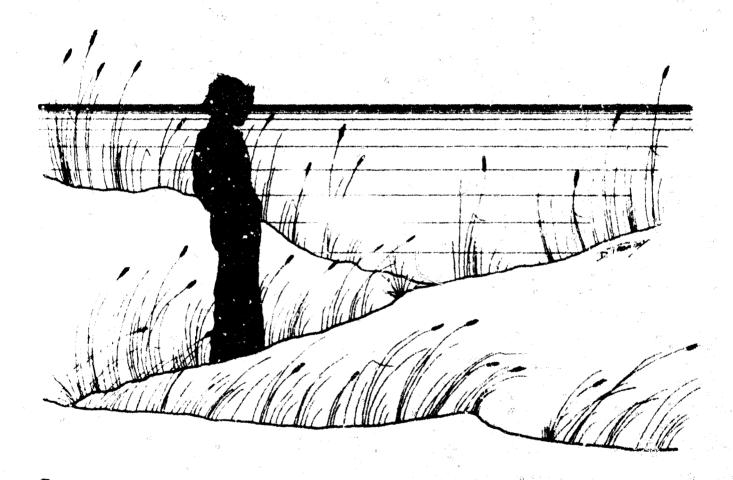
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MICHIGAN REGIONAL JUVENILE DETENTION PLAN



April, 1979



OFFICE OF CHILDREN AND YOUTH SERVICES VICHIGAN DEPARTMENT OF SOCIAL SERVICES

ACKNOWLEDGEMENTS

We would like to acknowledge the extensive assistance received from other people and organizations during the development of this plan.

The staff of the Community Research Forum located at the University of Illinois at Urbana-Champaign provided continual assistance from the development of the approach to be used, to the production of computer printouts on each county in the State. They responded quickly and accurately to our requests.

The field staff of the Office of Criminal Justice Regional Planning Councils helped distribute the questionnaires. The Juvenile Justice and Delinquency Prevention Advisory Board assisted by reviewing the initial design and by reacting to drafts of the results. OCJP staff in Lansing have responded to numerous questions and provided source material.

Staff of the Department of Corrections. Department of State Police and Department of Management and Budget supplied information on arrest rates, population projections, jailing rates, etc.

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A special thanks goes to those in the field who assisted us in arranging the regional meetings; DSS Area Managers and staff; local DSS managers, juvenile court administrators and the Wayne County Office of Children and Youth Services.

Finally, we would like to thank the staff of the courts, jails, lock-ups and detention homes for their response to the questionnaires and the hours they spent answering our questions over the telephone.

NCJRS

AUG 1 0 1979

We would also like to express our thanks to Ms. Denise A. Trombly, the artist who drew the picture shown on the plan cover. Denise originally drew the picture for a foster care recruitment poster, and kindly agreed to its use on the cover of the Regional Juvenile Detention Plan.

Planning Staff Office of Children and Youth Services

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I. PURPOSE AND SUMMARY OF APPROACH

This plan is written to fulfill the legislative mandate given the Office of Children and Youth Services in P.A. 87 of 1978, Sec. 115(d)(1):

Sec. 115(d)(1) The office shall develop a plan for the establishment, maintenance, and operation of regional facilities to detain children concerning whom an order of detention has been issued under sections 14, 15 and 16 of Chapter 12A of Act No. 288 of the Public Acts of 1939, as amended, being section 712A.14 to 712A.16 of the Michigan Compiled Laws. The primary focus of the plan shall be on providing a service network to areas of the state which do not have detention facilities.

(2) The plan shall include:

(a) An assessment of need for secure detention beds, and a proposal for providing and funding the needed beds.

(b) An evaluation of detention alternatives and a proposal for caring for children needing custody while awaiting court hearings.

(c) Provisions for a transportation network to serve areas at a distance from secure facilities.

- (3) The plan shall encourage the use of emergency shelter facilities and alternatives to secure detention where appropriate.
- (4) The plan shall provide that the county from which an order of detention is issued by the juvenile division of the probate court shall be liable to the state for 50% of the cost of care of the child.
- (5) In formulating the plan, the office shall consult with law enforcement agencies, judges of probate, public and private agencies which deal with children's services, and other persons concerned with children and youth services.
- (6) The plan shall be submitted to the legislature not later than March 31, 1979, and shall be revised annually.

For the purposes of this study we have defined a secure detention facility as a building which:

- 1. Is capable of providing 24 hour care for juveniles pending court disposition.
- 2. Restricts entrance and exit through the use of locks, screens, etc.
- 3. Operates throughout the year.
- 4. Provides an educational program within the facility.

Most of the legislative requirement for this plan is contained in Sec. 115d(2): "An assessment of need for secure detention beds . . ." However, professionals in the field vary considerably in their definitions of which youth require secure custody.

In this plan we have assumed that the state's need for secure beds ultimately depends upon <u>legislative</u> decisions regarding which youth are to be considered for secure custody. Applying this assumption we have provided the legislature with options to consider in examing this issue. We have also attempted to provide the information necessary for the legislature to determine which option is appropriate by clarifying the consequences of each option in terms of the youth involved and the fiscal implications of the option.

As was requested in the legislation the primary focus of this plan is on those areas of the state which do not have detention services. It should be clear that given our mandate, and considering the resources available, this plan was not intended as an answer to all questions related to all uses of detention in Michigan.

The assessment of Michigan's current detention needs required the collection of current, reliable detention needs assessment data through direct survey research. A Juvenile Court Intake Survey was completed by all juvenile courts in the state on each youth processed during a 30 day period (October 23, 1978 through November 21, 1978). A Secure Custody Survey was completed on all youth processed during the same 30 day period by all secure detention facilities in the state and 188 of the 192 county jails and local police lock-ups. Copies of the survey instruments may be found in the Appendix.

The data collected was analyzed and projections made for two legislative options:

- 1. The number and cost of secure and non-secure services needed for each region of the state if no changes are made in the juvenile code.
- 2. The number and cost of secure and non-secure services needed for each region of the state if the legislature revises the juvenile code and incorporates a new set of standards for secure detention.

Technical assistance was requested by the Office of Children and Youth Services, and provided by the Community Research Forum, of the University of Illinois. The Community Research Forum was assigned to provide this technical assistance by the Office of Juvenile Justice and Delinquency Prevention in Washington, D.C. The Forum consulted with Michigan staff in developing a method for gathering and analyzing data for the regional detention plan.

In this role, the Community Research Forum conducted two site visits, prepared survey instruments, discussed survey techniques, processed by computer the survey data for each of the eighty-three counties in Michigan, prepared a preliminary assessment of the survey results, and responded to various requests for materials on pertinent issues.

In addition to the data collected directly, information from a variety of sources has been gathered on a county by county basis. This includes population projections, crime statistics, and other potential indicators of entrance into the juvenile justice system.

The Appendix includes survey data collected from each county and "profile sheets" which show the projected need for each service in each county. This material on each county has been used as the basis for an examination of the implications of the legislative options.

II. BACKGROUND

The concept of state operated regional juvenile detention centers is not new. possibility of a regional approach has been examined a number of times over the past 27 years. In 1952 a study of the need for such services was conducted by the National Probation and Parole Association at the request of the Michigan Probate Judges' Association. At that time sixty-three of the eighty-three counties had no juvenile detention facilities and the study indicated that it would be economically impossible for most of the smaller counties, or groups of smaller counties to construct and operate the needed facilities on their own. Since that time, some small facilities have been closed, others have been newly constructed and other facilities have been replaced. Of the new construction planned by individual counties none were able to address the detention needs of other counties. Presently 63 counties do not have any detention facilities, other than jails. Conclusions from that study indicated that, in order to assure adequate youth services on a statewide basis, the State of Michigan would have to assume the responsibility for their development and operation. It was recommended that eight regional centers be constructed.

The recommendation was considered by the legislature but no action was taken. Delinquent youth continued to be detained in adult jails, or released back to the community.

In the early 1960's Grand Traverse and surrounding counties explored the possibility of joining together for the purpose of planning, constructing, and operating a regional detention facility. However, agreement on administrative and fiscal arrangements could not be achieved and the project was abandoned.

In 1966 the legislature authorized the Department of Social Services to again assess the need for regional centers, with emphasis on secure detention services. The availability of services had remained essentially as was indicated in the 1952 study. Recommendations resulting from this study included the construction and operation of eight regional centers intended to provide secure detention, diagnostic and probation services, consultation, and residential treatment services to state wards.

The 1966 recommendations were subsequently updated by the Department in March, 1967; October, 1967; November, 1968; and October, 1969. Capital Outlay statements requesting appropriations for implementation of the regional center program were submitted to the legislature in the three successive years listed above. No appropriation was made and the youth service system in the state remained much as it was in 1952.

In the late 1960's Berrien, Cass, and Van Buren Counties joined together for the purpose of planning a joint-operated regional center. Upon learning the projected cost, Cass and Van Buren Counties dropped out at the planning stage and Berrien County proceeded alone to build a detention, treatment, court center in Berrien Springs to serve Berrien County youth. Also in the late 1960's, St. Clair County went through a process similar to that of Berrien County and eventually built a facility that serves St. Clair County youth alone. While these two facilities adequately served the need of the respective counties, Berrien and St. Clair, they did little to alleviate the continuing problem of little or no such services in the surrounding smaller counties.

In 1973 another study was authorized by the Juvenile Justice System Committee, which had been established by the Michigan Legislative Council. This study was conducted by the John Howard Association of Chicago and published in 1974. Their focus was not limited to regional detention centers but encompassed the full range of "juvenile justice services in Michigan."

Findings from the John Howard Association study included:

"... the county (is) not a practical base for services ... (the) present county system provides unequal treatment for juveniles throughout the state ... (the) Michigan system (is) overly complex and fragmented ..."

Major goals listed in the study included" . . . establish minimum levels of service for all counties and narrow the gap between high and low service level counties . . . increase delinquency prevention efforts . . . "

Commenting specifically on detention services, the editor of the study report states ". . . The northern two-thirds (of the state), is largely uncovered (by detention services), with the result that jails or other make-shift arrangements have to be used - or the court must release a child who should be detained pending court disposition." He also stated that county administration of detention is not efficient even in the southern one-third of the state where population is the most concentrated. There are still "islands," small counties with no detention facilities, located between larger counties that have them.

In 1975 the legislature established the Office of Juvenile Justice Services as a time limited two year agency. Major responsibilities of the new office were, in part, to develop a "Comprehensive Plan and Budget" which would recommend ways ar means . . . (for) the establishment of a system for delivery of services which would reduce inequities through provision of more uniform standards, procedures and funding and to determine which agency or branch of government should bear the responsibility for the development, delivery and evaluation of services.

The Office of Juvenile Justice Services was formed early in 1976 and its report, Michigan Comprehensive Plan for Juvenile Justice Services, was published in the winter of 1977. In that report the availability of detention services was found to be much the same as was indicated in the studies and reports of 1952, 1966-69, and 1973.

The above brief history indicates the intense and perpetual interest in the services afforded, or not afforded, to the youth in this state. The history of past attempts indicates that the administration, the development of policy and procedures, fiscal responsibility, and judicial cooperation still remain problematic. There continues to be differences of apinion concerning state versus local administration and the funding of such services.

Recently, in 1977, Allegan and Genesee Counties approached the Office of Children and Youth Services, requesting that the state assume the responsibility of operating their locally based juvenile detention facilities. After exploring this possibility, the presiding judge and the Allegan County Board of Commissioners elected to continue

their own operation. The request from Genesee County was a unanimous one from the three probate judges and the county board of commissioners. The request resulted in plans developed by the Office of Children and Youth Services for the operation of the first regional detention center.

In August, 1978, state funds were appropriated by the state legislature authorizing the Department of Social Services to administer and operate the Genesee County Children's Facility as a regional detention center primarily serving nine counties (Genesee, Gratiot, Eaton, Shiawassee, Livingston, Tuscola, Huron, Lapeer, and Sanilac), beginning October 1, 1978.

It was learned at the time of this writing, April, 1979, that the Bay County Juvenile Court has received a LEAA grant for an architectural study for the expansion of the Bay County detention facility. Preliminary discussion has been held regarding the possibility of this facility serving the counties of Bay, Clare, Gladwin, Arenac, Midland, Isabella, Huron and Tuscola.

We will continue to explore this possibility with Bay County and will submit an addendum to the legislature if the arrangement appears feasible.

III. SUMMARY OF FINDINGS

If action is taken on this plan through the legislative process, a major policy decision must be made in order to select the appropriate action. This decision is essentially one of determining the degree of discretion that can be exercised by major juvenile justice decision makers.

Findings indicate that additional services will be necessary in any event. However, the amount and type of needed services will change depending upon the degree of discretion permitted by Michigan law.

The effect on needed services of changes in discretionary power is expressed in terms of two major legislative options.

These major options are:

- Fund additional services necessary to support the current degree of discretion established by legislative policy. We have labeled this option: "current code".
- 2. Modify the existing juvenile code and fund additional services necessary to support more standardized decision making. We have used standards for detention developed by the Law Enforcement Assistance Administration (LEAA) as a means of illustrating the effect of standards on needed services. This option is labeled: "revised code".

It should be clear that neither option in any manner represents a "wish list" of services desired by professionals in the field. These projections are taken from the questionnaire which asked staff where individual youth were actually placed, and then asked where the youth would have "ideally" been placed if the resource existed. The questionnaire also enabled us to classify each youth as eligible or non-eligible for secure detention under LEAA standards.

Discussion

Michigan has spent considerable time and effort over the past several years discussing modifications of the existing juvenile code. There is considerable disagreement among professionals about the approach which should be taken, evidenced by the fact that no substantial changes in the code have been made.

Disagreements between individuals are not likely to be settled even by the legislative process. However, either by direct involvement, or through their representatives, eventually the people of the State of Michigan must settle the arguments, by determining the <u>State's policy</u> related to these issues.

The primary intent of this plan is not to decide the issues, but to make the issues and the consequences of action as clear as possible.

The following material provides a summary of the assumptions behind each legislative option and describes the amount, type and cost of services needed for both options.

Basic Assumptions of the Current Code

- Assumption 1. The juvenile court should focus on providing a service to youth. This service should be personalized to meet the unique characteristics and circumstances of each youth.
- Assumption 2. Emphasis should be placed on the discretionary power of major decision makers in the system. This requires: a) providing sufficient services to be used by these decision makers to place youth in settings they believe to be appropriate and b) placing few restrictions on the use of the services, based on either the nature of the youth's behavior or the degree of restrictiveness of the facility in which they are placed.
- Assumption 3. Since a service is being provided in juvenile justice, this service should be available to all who need it. The type of youth and behaviors brought under the direct or indirect jurisdiction of the system tend to expand under this approach.

Basic Assumptions of a Revised, More Standardized, Code

- Assumption 1. The juvenile court should focus on judicial decision making.

 There should be increased consistency in decisions which restrict the liberty of others.
- Assumption 2. The discretionary power of major decision makers in the system should be deemphasized. This requires establishing standards which: a) limit decisions which restrict the liberty of others, and b) still allows for discretion in decisions, but only <u>after</u> a determination of whether or not a youth meets an objective set of criteria (i.e., not all youth who meet criteria for secure detention need be placed there).
- Assumption 3. Since judicial decision making is involved, these decisions should only be made when clearly necessary under law. The type of youth and behaviors brought under the direct or indirect jurisdiction of the system tend to reduce under this approach.

General Recommendations

- A. We recommend that the legislature review its juvenile justice policies in light of the information provided here and appropriate funds for services in the amounts required to meet either the need based on the current code or the need based on a revised code.
- B. Whichever option is selected by the legislature we recommend that the funds be allocated in phases over a three year period as specified in the phasing chart for each option at the end of this plan.

 This phasing of funds is designed to accomplish the following:
 - 1. Spread the high cost to the state of developing new programs over a defined period.
 - 2. Allow time for local areas to cooperatively develop, test and implement the new programs.
 - 3. Permit the adoption of sunset clauses which make future funds contingent upon a re-examination of the projected need.
- C. We recommend that the Michigan Department of Social Services be given the authority and responsibility necessary to insure minimum placement services are available in every part of the state, in amounts and types which are consistent with the State's juvenile justice policies. If local governments can provide more than these minimums, they should be free to do so. However, it should remain the responsibility of the Department to identify, establish and maintain at least the minimum services, by type and quantity, necessary to provide support options to the judiciary.

The departmental responsibility should be divided into two areas depending upon the nature of the service, and the best interest of the state:

- 1. Responsibility for <u>direct operation</u> of services through MDSS Central or county offices.
- 2. Responsibility for <u>indirect operation</u> of services through the funding and monitoring of non-DSS providers.

If approved, we expect <u>newly constructed</u> regional facilities to be operated directly by the Department of Social Services. However, enabling legislation should allow the Department to purchase these services if the Department believes it would be in the best interest of the state.

Services Needed and Costs

The following summarizes the services and costs required for each region under each option. All of the recommended locations are tentative. The final selection will depend upon factors which cannot be considered here, such as available land, community preference, etc.

Region 1 - Upper Peninsula

1. Secure detention - 29 beds

Location: Marquette

Cost:

Construction - \$1,000,000

Annual Operation - \$525,600

Transportation - \$45,304

Vehicle - \$8,000

Sub-total: \$1,579,904 *

2. Shelter homes

Locations: Baraga, Menominee,

Mackinac, Luce

Cost: \$88,768

3. Hold-over facilities

Locations: Houghton, Delta, Chippewa

Cost:

Construction - \$25,000

Annual Operation - \$55,450

Regional TOTAL: \$1,749,122 *

Region 3 - Mid-Lower Peninsula

1. Secure detention - 17 beds

Location: Big Rapids

Cost:

Construction - \$850,000

Annual Operation - \$446,760

Transportation - \$17,355

Vehicle - \$8,000

Sub-total: \$1,323,115 *

2. Shelter homes

Locations: Arenac, Osceola, Oceana

Newaygo, Saginaw

Cost: \$186,412

3. Hold-over Facilities

Locations: Clare, Montcalm

Cost:

Construction - \$25,000

Annual Operation - \$49,896

Regional TOTAL: \$1,584,423 *

* Total costs are for construction/purchase, plus one year of operation.

Region 2 - Northern Lower Peninsula

1. Secure detention - 30 beds

Location: Gaylord

Cost:

Construction - \$1,500,000

Annual Operation - \$788,400

Transportation - \$36,249

Vehicle - \$8,000

Sub-total: \$2,333,649 *

2. Shelter homes

·Locations: Emmet, Charlevoix, Crawford,

Wexford, Ogemaw

Cost: \$97,645

3. Hold-over facilities

Location: Grand Traverse

Cost:

Construction - \$10,000

Annual Operation - \$24,948

Regional TOTAL: \$2,466,242 *

Region 4 - Southern West and Mid Michigan

1. Secure detention - 14 beds

Location: Battle Creek

Cost:

Construction - \$700,000

Annual Operation - \$367,920

Transportation - \$15,315

Vehicle - \$8,000

Sub-total: \$1,108,419 *

2. Shelter homes

Locations: Barry, Jackson, Cass

St. Joseph, Lenawee

Cost: \$133,152

3. Hold-over facilities

Location: Cass

Cost:

Construction - \$5,000

Annual Operation - \$11,088

Regional TOTAL: \$1,257,659 *

Region 5 - Southeast Metro Area

1. Secure detention

- 0 -

2. Shelter homes

Locations: Washtenaw, Monroe

Cost: \$26,630

3. Hold-over facilities

Location: Wayne

Cost:

Construction - \$40,000

Annual Operation - \$116,424

Regional TOTAL: \$163,054 *

OPTION 1 - GRAND TOTAL: \$7,332,558*

Region 6 - Flint Area

1. Secure detention

- 0 -

2. Shelter homes

Locations: Huron, Genesee, Eaton

Cost: \$79,892

3. Hold-over facilities

Location: Cass City

Cost:

Construction - \$10,000

Annual Operation - \$22,176

Regional TOTAL: \$112,068 *

^{*} Total costs shown are for construction/purchase, plus one year of operation.

PROJECTED SERVICES NEEDED UNDER CODE REVISION

Region 1 - Upper Peninsula

1. Secure detention - 14 beds

Location: Marquette

Cost:

Construction - \$700,000

Annual Operation - \$367,920

Transportation - \$30,799

Vehicle - \$8,000

Sub-total: \$1,122,224 *

2. Shelter homes

Locations: Baraga, Menominee,

Mackinac Luce

Cost: \$88,768

3. Hold-over facilities

Locations: Houghton, Delta, Chippewa

Cost:

Construction - \$25,000

Annual Operation - \$55,450

4. In-home detention

Locations: Mackinac, Alger, Baraga,

Dickinson, Ontonagon

Cost: \$39,000

Regional TOTAL: \$1,330,442 *

Region 3 - Mid-Lower Peninsula

1. Secure detention - 14 beds

Cost: \$500,000 (Renovation of Bay facility, remainder of need covered by existing facilities.)

2. Shelter homes

Locations: Arenac, Osceola, Oceana,

Newaygo, Saginaw

Cost: \$186,412

Region 2 - Northern Lower Peninsula

1. Secure detention - 17 beds

Location: Gaylord

Cost:

Construction - \$850,000

Annual Operation - \$446,760

Transportation - \$27,909

Vehicle - \$8,000

Sub-total: \$1,342,009 *

2. Shelter homes

Locations: Emmet, Charlevoix, Cheboygan,

Crawford, Wexford, Ogemaw

Cost: \$97,645

Hold-over facilities

Location: Grand Traverse

Cost:

Construction - \$10,000

Annual Operation - \$24,948

4. In-home detention

Locations: Grand Traverse, Leelanau, Alpena,

Crawford, Iosco

Cost: \$52,000

Regional TOTAL: \$1,526,602 *

Region 4 - Southern West and Mid Michigan

1. Secure detention - 8 beds

Cost: - 0 - (Need covered by existing

facilities.)

2. Shelter homes

Locations: Barry, Jackson, Cass,

St. Joseph, Lenawee

Cost: \$133,152

* Total costs shown are for construction/purchase, plus one year of operation.

Region 3 - continued

3. Hold-over facilities

Locations: Clare, Montcalm

Cost:

Construction - \$25,000

Annual Operation - \$49,896

4. In-home detention

Locations: Clare, Lake

Cost: Need insufficient to warrant staff.

Regional TOTAL: \$761,308 *

Region 5 - Southeast Metro Area

1. Secure detention

Cost: - 0 -

2. Shelter homes

Locations: Washtenaw, Monroe

Cost: \$26,630

3. Hold-over facilities

Location: Wayne

Cost:

Construction - \$40,000

Annual Operation - \$116,424

4. In-home detention

Need for in-home detention could not

be determined from data collected.

Regional TOTAL: \$183,054 *

OPTION 2 - GRAND TOTAL: \$4,153,714 *

Region 4 - continued

3. Hold-over facilities

Location: Cass

Cost:

Construction - \$5,000

Annual Operation - \$11,088

4. In-home detention

Locations: Cass, Branch, St. Joseph

Cost: \$26,000

Regional TOTAL: \$175,240 *

Region 6 - Flint Area

1. Secure detention

Cost: - 0 -

2. Shelter homes

Locations: Huron, Genesee, Eaton

Cost: \$79,892

3. Hold-over facilities

Location: Cass City

Cost:

Construction - \$10,000

Annual Operation - \$22,176

4. In-home detention

Location: Genesee, Shiawassee

Cost: \$39,000

Regional TOTAL: \$151,068 *

^{*} Total costs shown are for construction/purchase, plus one year of operation.

IV. ALTERNATIVES FOR YOUTH TAKEN INTO CUSTODY

The flow chart on the following page provides a general description of the activities involved in bringing youth before the court. It is provided to give the reader an understanding of the context in which detention occurs.

The process from police contact to adjudication may be viewed as a series of decision points. At each point the decision maker's actions (in this case law enforcement and courts) are guided by three major sets of considerations:

- a. The circumstances of the event (the nature of the alleged offense, the age of the youth, etc.).
- b. The limits imposed by constitutional law, statute and rule under these circumstances.
- c. The service options which are available and can legally be used. The decision maker's task is essentially one of determining the most effective action based on the circumstances of the event, the limits of law and the availability of appropriate placements.

In this plan we have attempted to describe the current system based on an assessment of these three factors: 1) We have collected information on the circumstances involved for each youth processed in Michigan during a thirty day period. 2) The limits imposed by statutory law are described in the body of the plan when applicable. 3) Finally, this section presents the service options which are or could be available to these decision makers, and describes the nature and the extent of their current use in Michigan.

There are a variety of alternative services which can be used to maintain adolescents accused of delinquency prior to their court hearings. The nature, availability and extent of use of each of these resources is discussed in the following material.

A. Jails and Lock-ups

<u>Jails</u> are secure facilities for adults operated by county governments. They may be used either pending court hearing(s), or as a placement after disposition.

<u>Lock-ups</u> are secure facilities for adults normally operated by municipal governments and placed in or near the police station. They are used primarily for adults pending a court appearance. There are 192 jails and lock-ups in the State of Michigan.

JUVENILE COURT FLOW CHART

Determination of Jurisdiction Assertion of an offense by a child or against a child which provides grounds for bringing child within provisions of Juvenile Cocle **Taking Into Custody** · with court order - without court order (child under 17 may be taken into temporary custody by police officer when: -- found violating law or ordinance upon taking -- conditions exist which would make arrest lawful into custody if child were an adult officer shall -- officer reasonably believes child is forthwith notify evading the person having legal custody parents surroundings such as to endanger child's health, morals, or welfare **Taking Before Court** It is duty of officer to release child to custody of parent, except as to the following children who may - those whose home conditions make immediate removal necessary - those who have runaway from home - those whose offenses are so serious that release would endanger public safety - those detained for observation, study, and treatment by qualified experts If detained, officer must bring child before the Court Intake Procedure Complaint filed or petition submitted must set forth charges against parent or child with clarity and specificity If youth released to parents, court makes inquiry (screening) to determine legal sufficiency of complaint and need for court involvement guardian ad If youth detained, court must hold Preliminary Hearing within 48 hours after child taken into litem may be custody. Judge or referee makes determination appointed, to file petition and determines necessity to advise of rt. to counsel, if further detain child pending adjudication hearing detained further advise parent or rt. to bail

Denial of Petition If charge is unfounded, or best interests

of child &

public will

be served

Refer to **Protective** Services If services of protective & supportive nature will best serve interests of child & society Consent Calendar Upon filing of petition & with consent of child, proceed informally No commitment or change in custody may be ordered

Formal Calendar **Procedure** Petition filed, formal notice given, rt. to counsel, rt. to Jury. Two phases of hearing: adjudicatory phase determination of guilt dispositional phase measures to be taken with youth (similar to sentencing in adult court)

Waiver to Adult Court (upon Motion by Prosecutor)

Under certain circumstances, Michigan law permits the use of jails and lock-ups for persons who are legally defined as juveniles. The limitations and exceptions for the jailing of youth are addressed in the Michigan Juvenile Code, Act 412 of the Public Acts of 1965. Section 16 excludes the jailing of youth under the age of 15 years, however, it defines conditions which allow the use of jail detention for youths aged 15 and over. Section 16 states in part . . . the child shall not be confined in any police station, prison, jail, lock-up or reformatory, or be transported with, or compelled or permitted to associate or mingle with, criminal or dissolute persons. The exception is stated also in Section 16:

However, a child 15 years or age or older whose habits or conduct are deemed such as to constitute a menace to other children, or who may not otherwise safely be detained (in a juvenile detention facility), may, on order of the court, be placed in jail or other place of detention for adults, but in a room or ward separate from adults, and for a period not to exceed thrity days, unless longer detention is necessary for service of process.

This detention option was created in part for those youth who pose spec danger to the operation of a juvenile detention center and who could then be transferred from the detention center to the jail for the purpose of perserving the welfare and safety of other youth. However, it also provides authority to utilize jail detention on a short-term, emergency basis.

Section 14, of the Juvenile Code, specifies ". . . no child under the age of 17 years taken into custody under the provisions of this chapter shall be held . . . unless such child shall be completely isolated so as to prevent any verbal, visual or physical contact with any adult prisoner . . ." Obviously, this is often difficult to do, even with the best efforts on the part of the court and jail staff.

It should be clear that law enforcement authorities do not have the authority to detain. Only the juvenile judge or his designee has statutory power to make detention decisions. However, the enforcement officer must make the initial detention decision with at least the implied endorsement of the court.

Police and sheriff's departments are available 24 hours a day, seven days a week. Therefore, the jail is frequently used to detain youth while the juvenile judge or the youth's parents are being contacted. In counties where there is no local detention facility or shelter home, the jail may be the only option available to physically house a youth while contact is being

made with the juvenile court or the youth's parents.

Many Michigan juvenile courts do provide for intake 24 hours a day, seven days a week for the expressed purpose of making immediate placement decisions.

Although a youth can be detained at any hour, procedures for release must often fit into the more relaxed eight hour, five days a week schedules of courts and probation departments.

Current Rate of Use of Jail

1. Michigan Department of Corrections Statistics:

Statistics concerning the jailing of juveniles have been a source of argument for years. Data compiled from Michigan Department of Corrections, Office of Facilities Services monthly housing reports, show large numbers of juveniles being jailed each year. Juvenile court officials often challenge these statistics as being grossly inflated when compared to their own statistics, or misleading.

Each county sheriff or city chief of police is responsible for completing monthly reports on their jailings (see samples of Forms 132A and 132B in the Appendix).

Because the youth population in jails is small relative to the adult population the forms were not designed to provide precise counts of youth jailed. Consequently, independent decisions are made regarding which youth should be logged. For example, some jails count only youth who physically are locked in a cell, others count all youth brought to any part of the jail for any reason, others only log youth if they stay overnight.

The Department of Corrections (Office of Facilities Services) and the Department of Social Services (Office of Children and Youth Services) are in the process of reducing these difficulties by revising the guidelines for completing the monthly census reports. These changes are to be tested in the area served by the Genesee regional facility.

Statistics from the two monthly reports for the survey period (October 23, 1978 through November 21, 1978) are shown on Charts 1 and 2. Chart #1 illustrates the confusion about the number of youth placed in jails based on current reporting procedures. The data on this chart is taken from two different Department of Corrections forms. The Monthly Housing Report (132A) is collected by counting all persons in the facility at midnight. The column labeled 132A shows the number of youth in these facilities October 23 through November 21, 1978.

CHART 1

JUVENILES (under 17 years) ADMITTED – RELEASED TO JAIL AND LOCK-UPS MICHIGAN DEPARTMENT OF CORRECTIONS MONTHLY HOUSING REPORT (132A) AND MONTHLY ADMISSIONS AND RELEASE REPORT (132B)

OCTOBER 23 THROUGH NOVEMBER 21, 1978

	A *	1	32B R	*	TOTAL from		A	*	132B	{ *	TOTAL
	M	F	M	F	132A		M	F	м	F	from 132A
ALCONA	0	0	0	0	0	East Lansing	0	0	0	0	0
ALGER	2	0	1	0	14	Lansing	ő	ő	ő	0	0
ALLEGAN	0	0	0	0	0	IONIA	ő	1	ő	1	1
ALPENA	0	0	2	0	0	Belding	ő	Ö	ő	ά	0
ANTRIM	1	0	1	0	2	IOSCO	ŏ	ő	ő	ő	ő
ARENAC	0	0	0	0	O	Oscoda	ő	ő	ő	ĕ	0
BARAGA	0	0	0	0	0	IRON	ő	ő	2	ő	32
BARRY	O	0	0	0	0	Iron River	ő	ö	õ	ő	0
BAY	0	0	0	0	0	ISABELLA	ő	ő	ă	Ö	ΰ
BENZIE	0	0	0	0	0	Mt. Pleasant	0	ő	ő	ő	0
BERRIEN	0	0	0	0	0	JACKSON	ë	ő	ő	ő	Ö
Benton Harbor	0	0	0	0	0	lackson	ö	ő	ő	ő	0
Niles	0	0	0	0	0	KALAMAZOO	ő	ő	ő	ő	Ö
BRANCH	1	0	1	O	0	Kalamazoo	ö	ő	ő	ő	0
CALHOUN	0	0	0	0	0	Portage	ő	ő	ő	ő	Ö
Albion	0	()	0	0	0	KALKASKA	ĭ	ő	1	ő	1
Battle Creek	0	0	0	0	0	KENT	ò	ő	ά	ő	Ó
Springfield	0	0	0	0	0	Grand Rapids	21	4	21	4	25
CASS	4	0	3	0	12	Wyoming	0	Ó	Ö	Ö	0
CHARLEVOIX	0	()	0	0	0	KEWEENAW	ő	ő	ő	ő	0
CHEBOYGAN	0	0	0	0	0	I.AKE	$\tilde{2}$	ő	ž	ő	ő
CHIPPEWA	3	4	4	6	35	LAPEER	3	Ö	3	ő	ő
CLARE	O	()	0	0	0	LEELANAU	ĩ	í	ĩ	2	7
CLINTON	0	0	0	0	0	LENAWEE	Ó	Ġ	ò	ō	ó
CRAWFORD	2	1	1	1	1	Tecumseh	ŏ	ő	ő	ŏ	ő
DELTA	2	1	1	0	17	LIVINGSTON	Õ	Ö	ő	ő	3
DICKINSON	0	1	0	1	0	LUCE	0	Ö	ő	ő	ő
EATON	0	0	0	0	Ü	MACKINAC	2	0	ž	ő	2
Charlotte	O	0	0	0	O	Mackinac Island	ō	ò	ō	ő	õ
EMMET	0	0	()	0	0	MACOMB	Ö	Ō	ő	ő	ő
GENESEE	O	V	0	0	0	Centerline	0	Ö	ő	ő	ŏ
Fenton	0	0	0	0	O	Clinton Twp.	0	0	õ	ő	ő
Flint	0	0	0	0	0	E. Detroit	0	0	Ö	õ	ŏ
GLADWIN	.3	0	5	0	24	Fraser	0	0	Ö	ő	ŏ
GOGEBIC	-1	0	4	1	3	Mt. Clemens	6	1	6	ž	ő
GRAND TRAVERSE	6	3	7	3	50	Roseville	146	27	146	27	173
Traverse City	0	Ü	0	0	0	St. Clair Shores	0	0	0	0	0
GRATIOT	0	0	O	0	0	Utica	0	0	0	Ö	ŏ
Alma	0	0	0	0	0	Warren	37	3	37	ž	3
St. Louis	0	0	0	0	0	MANISTEE	1	Ō	1	อ	š
HILLSDALE	0	0	0	0	26	MARQUETTE	U	1	Ó	ï	3
HOUGHTON	3	0	3	()	5	Ishpeming	0	0	ō	Ó	ő
HURON	3	1	3	1	6	Negaunee	0	0	ő	ŏ	ő
INGHAM	O	0	0	0	0	MASON	0	0	1	0	ŏ
											-

		13	32B		TOTAL		A		32B	*	TOTAL from
	A* M	F	R* M	F	from 132A		M	F	M	F	132A
MECOSTA	0	1	1	1	3	Sturgis	0	0	0	0	0
MENOMINEE	2	0	1	0	1	Three Rivers	0	1	0	1	1
MIDLAND	0	0	0	0	4	SANILAC	4	2	6	2	26
MISSAUKEE	0	0	0	0	0	SCHOOLCRAFT	1	0	1	0	2
MONROE	0	0	0	0	0	SHIAWASSEE	0	0	0	0	0
MONTCALM	4	2	1	1	0	TUSCOLA	1	3	1	3	4
MONTMORENCY	0	0	0	0	0	VAN BUREN	1	0	0	1	1
MUSKEGON	1	0	0	0	1	South Haven	0	0	0	0	0
NEWAYGO	1	0	Ö	1	2	WASHITENAW	0	0	0	0	0
OAKLAND	0	0	0	0	0	Ann Arbor	0	0	0	0	0
Berkley	Ö	0	0	0	0	Chelsea	0	0	0	0	0
Birmingham	Ō	Ö	0	0	0	Ypsilanti	0	0	0	0	0
Clawson	Õ	Ō	Ö	Ō	Ö	WAYNE	0	Ō	Ö	0	86
Farmington	ō	Ö	Õ	Ö	0	Allen Park	0	Ö	Ö	0	0
Farmington Hills	ō	Ö	Ö	Ō	0	Canton Twp.	Ō	Ō	ō	0	Ö
Ferndale	Õ	Õ	Õ	Ö	Ö	Dearborn	19	5	19	5	13
Hazel Park	Ö	ō	Ö	ō	Ö	Dearborn Heights	0	Ö	Ö	Ö	Ö
Madison Heights	Ö	Õ	ō	0	0	Ecorse	0	Ö	Ö	0	0
Milford	ŏ	ŏ	Ö	ő	Ö	Flat Rock	Ō	ö	ō	Ö	0
Novi	Ö	0	0	ő	ő	Garden City	37	13	37	13	ō
Oak Park	2	Ö	2	ő	2	Grosse Pointe	0	Ô	0	Ō	Ö
Oxford	õ	Õ	0	Ö	0	Grosse Pte, Farms	Ö	Õ	Ō	Ō	Ö
Rochester	Ö	Ö	o 0	ő	ő	Grosse Pte, Park	0	Ö	Ö	0	Ō
Royal Oak	ő	Ö	ő	Ö	0	Grosse Pte, Shores	Ō	Õ	Ö	Ō	Ö
Royal Oak Twp.	ő	Ö	Ö	Ö	ő	Grosse Pte. Woods	Ö	ő	Õ	Õ	Ö
Southfield	ő	Õ	0	Ö	Ö	Hamtramck	ō	ő	Ö	Ö	Ö
South Lyon	Ö	Ö	Ö	ő	Ö	Harper Woods	Ō	ō	Ö	Ö	Ö
Troy	ő	Ö	0	Ö	ő	Highland Park	Ō	ő	ō	ō	Õ
Wixom	ő	ő	0	Ö	0	Inkster	ō	Ö	Ö	ō	Ö
OCEANA	Ô	ő	Ö	ő	ő	Lincoln Park	Ō	ō	ō	Ö	Ö
OGEMAW	ő	3	1	3	5	Livonia	ō	ŏ	ō	ō	Ö
ONTONAGON	ő	ő	i	0	1	Melvindale	ō	ō	Õ	Ö	Ö
OSCEOLA	Ö	ő	ò	Ö	ó	Northville	0	Ō	Ō	Ö	Ö
OSCODA	ő	ő	0	Ö	Ö	Plymouth	Ō	õ	Õ	ō	Ö
OTSEGO	ő	õ	Ö	õ	ő	Redford Twp.	Ö	ō	Õ	Ō	Ö
OTTAWA	2	o o	0	o o	6	River Rouge	Õ	Õ	Õ	ŏ	ŏ
Grand Haven	ō	Ö	ő	ő	0	Riverview	Ō	Õ	ō	ō	ō
Holland	Ö	õ	ő	Ö	ő	Southgate	17	ĩ	16	1	Ö
Zeeland	ő	ő	Õ	0	Ö	Taylor	0	Ó	Ö	Ó	Ö
PRESQUE ISLE	Ö	ő	ő	ŏ	ő	Trenton	Ó	0	Ö	Ō	Ö
ROSCOMMON	Ö	ő	Ö	ő	ũ	Wayne	ō	Õ	Ö	Õ	ŏ
SAGINAW	1	ő	1	ő	2	Westland	30	12	30	12	ŏ
ST. CLAIR	ò	ő	ò	ő	ő	Wyandotte	5	0	5	Õ	ő
Algonac	1	Ö	1	Ö	1	WEXFORD	1	Ö	ŏ	ŏ	ő
Clay Twp.	6	Ö	8	ő	98	Cadillac	ò	Õ	ŏ	Õ	Ö
ST. JOSEPH	0	Ö	ő	0	0		-	•	•		Ü
,000111	•	0	U	•	U						

*A = AdmittanceR = Release

CHART 2

JUVENILES ADMITTED TO JAIL*

(1) NUMBER OF YOUTH (2) LENGTH OF STAY BY DAYS

OCTOBER 23 THROUGH NOVEMBER 21, 1978

```
ALGER
                                                              MENOMINEE
   1-6 days, 1-8 days
                                                                 2-1 day
ANTRIM
                                                              MIDLAND
   1-2 days
                                                                 1-4 days
BRANCH
                                                              MONTCALM
   1-1 day
                                                                 1-2 days, 1-3 days
CALHOUN
                                                              NEWAYGO
   1-3, 1-6 days, 3-1 day
                                                                 1-2 days
CHIPPEWA
                                                              OAKLAND - Oak Park
   1-1 day, 6 youth, cannot tell
                                                                2 youth in & out same day
   length of stay
                                                              OGEMAW
CLARE
                                                                 1-9 days, 3-1 day, 1 in Oct. out 11/3
   1 in Oct out 1 1/2
                                                              ONTONAGON
CRAWFORD
                                                                 1 in Oct. out 11/1
   2-1 day, 1-4 days
                                                              ROSCOMMON
DELTA
                                                                 1-3 days
   1-1 day, 1-9 days, 1-8 days
                                                              SAGINAW
DICKINSON
                                                                 9-2 days, 1-1 day, 1-6 days in gen'l housing
   1 in & out same day
                                                              ST. JOSEPH
GOGEBIC
                                                                 1-1 day
   3-1 day, 1 in & out same day
                                                              SANILAC
HILLSDALE
                                                                 2-4 days
   13 days of care no rel. or adm.
                                                              SCHOOLCRAFT
HOUGHTON
                                                                 1-2 days
   1 in & out same day, 1-3 days, 1-2 days
                                                              TUSCOLA
HURON
                                                                 4-1 day
   1-1 day, 2-2 days
                                                              VAN BUREN
IRON
                                                                 1-1 day +
   2 in Oct. out 11/16
                                                              WAYNE
KALKASKA
                                                                 3 in all month
  1-1 day
                                                              WAYNE - Dearborn
KENT - Grand Rapdis
                                                                 24-1 day
   25-1 day
                                                              WAYNE - Garden City
LAKE
                                                                35-1 day
   2-1 day
                                                              WAYNE - Plymouth
LAPEER
                                                                 6 in & out same day
  2-1 day, 1-5 days, 1 in Oct. out 11/1
                                                              WAYNE - Riverview
LIVINGSTON
                                                                 1 in & out same day
   9-1 day
                                                              WAYNE - Southgate
MACKINAC
                                                                 4-1 day
   1-1 day, 1-3 days
                                                              WAYNE - Westland
MACOMB - Roseville
                                                             16-1 day
WAYNE – Wyandotte
173-1 day
MACOMB – Warren
                                                                5 in & out same day
   6-1 day
                                                              WEXFORD
MANISTEÉ
                                                                1-1 day, 1 in gen'l housing 11/1-11/2
   1-3 days
MARQUETTE
  1-2 days
MECOSTA
```

* Per Michigan Department of Corrections Monthly Admission and Release Report - CAO-132B.

Counties omitted showed no juveniles detained

1 in Oct. out 11/3, 1-2 days

The Admission/Release Form (132B) shows the admissions and releasesduring the same period. Alger County, for example, reported two males admitted and one released, but reported 14 in the facility on the Monthly Housing Report.

Instructions on both of the forms state "juveniles with a court order," which implies that the juvenile court has filed an order "to hold" each juvenile. This may not be true for the large numbers of youth who are waiting for their parents or juvenile court worker.

Court orders are generally on file for youth sentenced to jail for a "rehabilitative measure" or placed in jail when the youth has posed a specific danger to staff or youth of a juvenile detention center.

2. Secure Custody Survey Statistics:

Counties with detention facilities accounted for only 13.7% of the total reported jailings during the survey period. The juvenile court survey data presents the number of youth jailed by each county jail facility. Jail is seldom used in lieu of juvenile detention in those counties with detention facilities and is used with varying degrees of frequency in other counties. The frequency of use seems to reflect court philosophy rather than anything else.

The average length of stay is 2 days 16 hours; 58.7% were released to a parent or a relative and, 5.8% were released to shelter facilities. In addition, 25% were status offenders and 18% were under the age of 15 years. Seven point eight per cent were jailed by court order as a disposition of the case. Fifty-five per cent were detained for 24 hours or less and 76% were detained for 72 hours or less.

Police lock-up activity is primarily concentrated in the Oakland, Macomb, Wayne County area. Oakland reported 56, Macomb reported 24, and Wayne reported 290. This constitutes 76.4% of the total (484) number of youth locked up during the survey period. Kent County reported 36 and Berrien County reported 56. One-hundred thirty-eight cases were detained for 1 hour or less and the average length of stay was 17 hours. Only 9.3% were listed as status offenders but 75.8% were released to a parent or relative and 1.2% were released to shelter care. Hold-over services recommendations address the problem in certain precincts in Wayne County.

Although Michigan's reporting system for juveniles in jail does not provide full or accurate data it does reaffirm that jails are used to lock up youth.

There are a number of apparent reasons why youth are jailed prior to the preliminary hearing:

- 1. Normally transportation is provided by the law enforcement agency that apprehends the youth. Since police are understaffed, they do not have the manpower to transport the youth to distant juvenile detention facilities. Police tend to reduce this pressure on their time by using local adult facilities.
- 2. Because of the absence of other options, police use adult jails and lock-ups as a place for youth to stay while contacts with the juvenile court or the youth's parents are being completed.
- 3. Since county juvenile detention facilities must meet their own needs first, they usually allow other counties to use the facility only when there are several vacancies. This severely limits the use of neighboring facilities by police.
- 4. Occasionally, police contacts with parents are delayed as other critical situations occur requiring immediate police response. Youth remain in jail during this delay.
- 5. The cost of care to the court for jailing youth is lower than the cost of detention facilities, for two reasons: a) because of the absence of youth oriented support services within the facilities, the overall cost of care is lower, and b) the court's cost is much lower because the cost is born directly by the county, and not charged to the court's share of the county budget.
- 6. Some judges and law enforcement officers prefer using jails with appropriate safeguards.

A few of Michigan's juvenile judges sentence youth to spend time in jail. We assume that in the majority of these cases the judge would not use the jail if there were local alternatives available. Some judges do, however, use jails as a preferred disposition for some youth. Unless there is a change in the law we assume this practice will continue whether or not other options are made available.

B. <u>Secure Detention Facilities</u>

1. Definition

Juvenile detention, as noted earlier in this document, is defined as the temporary care of juveniles in secure custody pending court disposition. To establish an operational definition of a "secure detention facility" we have combined this defintion of detention (as a service) with the definition established by Act 116 of 1973. Using these two definitions our operational definition of a secure

detention facility is a building which:

- Restricts entrance and exit through the use of locks, screen, etc.
- b. Is capable of providing 24 hour care for juveniles pending court disposition.
- c. Operates throughout the year and provides an educational program within the facility.

There are 19 secure detention facilities in Michigan which meet the above definition with a total capacity of 759 youth.* One of these 19 is the Flint Regional Detention Center (capacity 72) operated by the Department of Social Services. The remainder are county facilities.

As shown by the map (see Chart #3), these facilities are all located in the southern half of the lower peninsula. There are no secure detention facilities meeting this definition north of a line drawn from Bay to Muskegon.

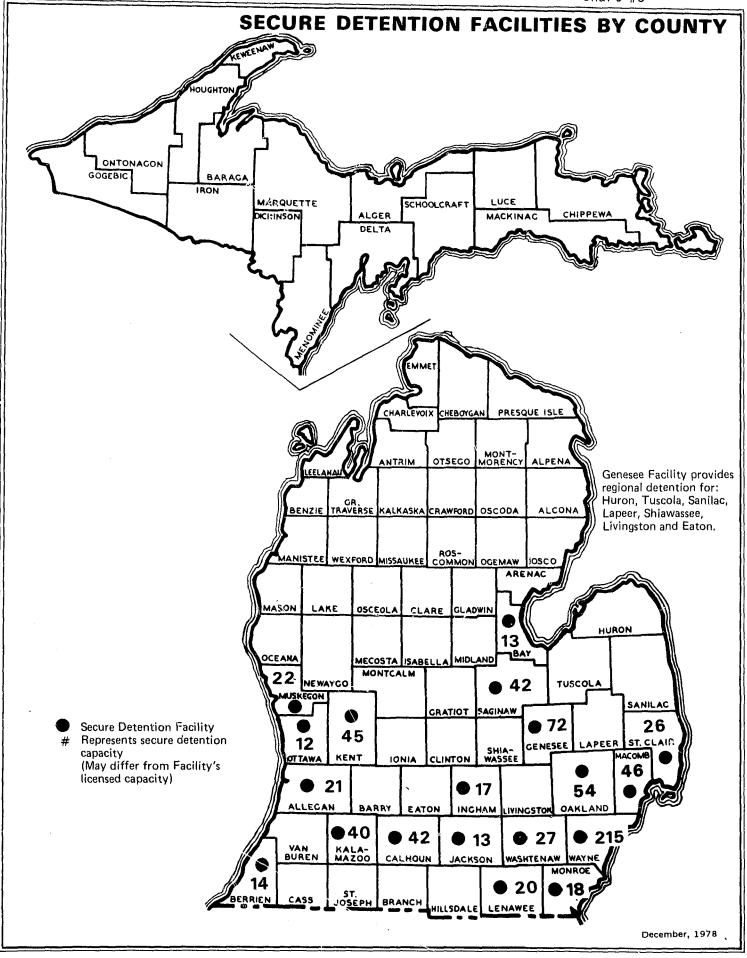
There are three facilities north of this line which are excluded because they do not fit the definition. (The two youth camps operated by DSS are not listed because they are not used for youth pending disposition.)

The 12 bed county facility in Marquette is excluded because it is not a secure facility and does not have education programs within the facility. Two secure beds in Clinton County are excluded as there is no education program within the facility.

2. Secure Detention, Admission Policies

In delinquency matters, the initial decision to take a youth into custody is usually made by a police officer. If the child is not returned home, then a second decision must be made concerning the need for detention. The decision to detain remains the sole responsibility of the juvenile court and must be authorized by the juvenile court judge or his official designee. This pre-trial detention decision is critically important in that it deprives a youth of personal freedom, as well as, depriving the parent of the right to the custody of the youth.

^{*} May differ from the total licensed capacity.



SECURE JUVENILE DETENTION FACILITIES AND CAPACITIES STATE OF MICHIGAN – 1978

County	Facility	Total Capacity	Secure Capacity	Non-Secure Capacity	Post-Disposition Care
Allegan	Co. Youth Home	21	21	0	0
Bay	Co. Juvenile Home	13	13	0	0
Berrien	Co. Juvenile Home	40	14	0	26
Calhoun	Co. Juvenile Home	42	42	0	0
Genesee	Regional Detention Facility	. 72	72	0	0
Ingham	Co. Juvenile Home	17	17	0	0
Jackson	Co. Youth Home	33	13	0	20
Kalamazoo	Co. Juvenile Home	58	40	0	18
Kent	Co. Juvenile Court Center	45	45	0	0
Lenawee	Maurice Spears Campus	60	20	0	40
Macomb	Co. Youth Home	114	46	30*	38
Monroe	Co. Youth Center	45	18	0	27
Muskegon	Co. Youth Home	22	22	0	0
Oakland	Co. Children's Village	236	54	45**	**
Ottawa	Co. Youth Home	12	12	0	0
Saginaw	Co. Detention Home	42	42	0	0
St. Clair	Co. Juvenile Center	26	26	0	0
Washtenaw	Co. Juvenile Center	27	27	0	0
Wayne	Co. Youth Home	215	215	0	0
TOTAL	19	1,140	759		

Source: Office of Children and Youth Services Inventory, December 1978

^{*} Dependent/neglected children only.

^{**} Status offenders – remaining bed space used for shelter for dependent/neglected and post dispositional treatment.

The criteria for detention are found in Sections 14, 15 and 16 of Chapter 12A of the Juvenile Probate Code and Rule 3 of the Juvenile Court Rules. In general, courts do not differ substantially in their basic treatment of youth, however, considerable operational differences are apparent when comparing the application of detention policies in one court to that of another court. In the implementation of the law and rules some courts emphasize consistency in court decisions. They have gone beyond those legislative requirements and developed more stringent criteria, further limiting the conditions under which a youth can be detained. Other courts emphasize individualizing court decisions and apply different criteria according to the circumstances of each case. In many instances, the variation in court practices may be apparent within a single detention facility, where several courts may use the same facility through a shared county agreement. In these cases, the facilities tend to follow the practice of the referring court.

Since admission policies determine which youth are placed in detention, these policies are a critical factor in the assessment of current use of existing facilities. The following provides an overview of the similarities and differences in these policies. The standards of admission usually reflect the leadership and thinking of the presiding juvenile court judge in whose jurisdiction the facility is located. Consequently, admission standards are as varied as the number of detention facilities. Some of the more apparent similarities and differences in detention admission practices are:

- Each court recognizes the need to notify the parent or guardian when a child is detained. The differences between the courts are apparent when considering who has the responsibility to contact parent; the arresting officer, a court official or detention center staff.
- There is also agreement that all admissions to detention must be authorized by the juvenile court judge or his official designee. The variation occurs in who is the official designee. It may be a referee, an intake worker or detention center worker. The authorization may be written or verbal. There are also differences in the use of detention without court authorization in cases of emergency. Most courts allow verbal authorization from the official designee, with a written order following within 24 hours.

- In written policy all courts agree that a detained youth is entitled to a preliminary hearing within 48 hours of the detention admission. However, in actual practice children are occasionally released without a preliminary hearing and without a complaint or petition being filed.
- Again, all courts are in accord that a youth may be detained "whose offenses are so serious that release would endanger public safety." Some courts have gone a step further than the Probate Code and defined a "serious offense." However, these definitions also differ from court to court to allow for the court's discretion on an individualized basis for each youth.
- One of the most notable areas of controversy regarding the detained child is with the Court Rule "those who have run away from home." Many counties have defined what type of runaway should be detained. One such county is Kent County. Kent County has outlined a four-point set of standards for determining what type runaway should be detained. On the other hand, some counties have interpreted this court rule to mean any runaway, with no qualifying criteria. Then there are those counties (i.e., Berrien and Muskegon Counties) who do not detain runaways but instead refer them to a local runaway center.

Chart #3 shows the distribution of secure detention facilities across the State.

Chart #4 lists the court operated detention facilities and the State operated facility, Genesee Regional Detention Center. This chart shows the capacity of each for secure, non-secure and post-dispositional care.

3. Extent of Current Use of Local Detention Facilities

Secure custody usage is depicted on Chart #5. The survey dealt only with new admissions during the survey period; therefore, information from other sources was applied in an attempt to describe the actual detention population in the pre-petition, pre-disposition, and post-disposition phases of detention.

Statewide Secure Custody Survey

	Juvenile Detention Facility	Jail	Police Lock-Up
# Detained	1,190	116	484
# of Status Offenders	196 (16.5%)	29 (25%)	45 (9.3%)
# Post-Disposition	144 (12.1%)	13	6
DSS Wards	53 (4.4%)	8	5
Court Wards	91 (7.6%)	5	1
Released to Parent or Relative	690 (58%)	58.7%	75.8%
Released to Shelter Care	132 (11.1%)	5.8%	1.2%
% Detained 24 hours or less	333 (28%)	55%	92%
% Detained 72 hours or less	499 (42%)	76%	99%
Length of Stay	Mode = 1 day (180) Median = 5 days Mean = 9 days	Mode = 1 hr. (15) Median = 21 hrs. Mean = 2 days 16 hrs.	Mode = 1 hr. (138) Median = 1 hr. Mean = 17 hours
% Under 15 Years of Age	X	18% Age range = 11 yrs. 4 mos. to 17 year. 3 mos.	38% Age range = 9 yrs. - 17

Information from the survey shows that status offenders account for a large number of admissions; 16.5% in juvenile detention facilities, 25% in jails, and 9.3% in police lock-ups. Fifty-eight per cent of those detained in juvenile facilities and jails were released to a parent or relative, as were 75.8% of those held in police lock-ups. Many youth are detained for 24 hours or less: 28% in juvenile detention facilities, 55% in jails, and 92% in police lock-ups. Those detained for 72 hours or less account for 45% (N=1,190) of these in juvenile detention facilities, 76% (N=116) of those in jail, and 99% (N=484) of those in police police-ups.

Information obtained during the survey period from the jails and police lock-ups reveals that 18% of those youth held in jail were under 15 years of age (range: 11 years 4 months to 17 years 3 months) and that 38% of those held in police lock-ups were under the age of 15 (range: 9 years to 17 years). We assume that most of the youth under 15 were brought to the jails and lock-ups while parents were being contacted.

A total of 163 youth admitted to secure custody during the survey period were awaiting post-dispositional transfer. This represents only 9% of the survey population. Of these, court wards numbered 97 (5.5%) and DSS wards numbered 66 (3.7%). This figure does not represent the actual post-disposition population in the existing detention facilities. The secure custody survey did not allow a tabulation of the average length of stay for this group. While this population is small, it accounts for a disproportionate number of days care.

Chart #6 depicts the number of new admissions to each county detention facility during the survey period. Counties without detention facilities maintain that it is almost impossible to purchase detention bed space from existing facilities; this is verified by the fact that only 8.8% of new admissions were from other jurisdictions and that 37% of this total (N=105) were detained in the state Regional Detention Facility in Genesee County.

Chart #7 shows the number of days of detention care paid to each detention facility for DSS wards during October, November and December, 1978, as well as the percentage of available days care from each facility used by DSS wards. This was 9.3% statewide and 13.4% in Wayne County. In addition, the percentage remaining in detention for less than 72 hours is noted for each facility.

Chart #8 provides similar figures for fiscal year 1977/78: Number of days of care available, number paid for by DSS, and number of DSS wards in these facilities on July 15, 1977.

New Admissions to Detention, Jails and Lock-ups by County (October 23 to November 21, 1978 Source: OCYS Secure Custody Survey)

	Secure	Treatment (Institu.)	# Admitted Dur. Survey	# From Other Jurisdiction	∥ Jailed	# In Police Lock-up
Allogan	15		31	9	0	0
Bay	13		21	5	0	0
Berrien	14	26	16	2	0	56
Calhoun	42		50	4	0	0
Ingham	17		25	0	1	0
Jackson	1.3	20	25	2	0	0
Kalamazoo	40	18	38	4	0	0
Kent	45	and the second s	74	1	1	36
Lenawee	20	40	11	2	0	0.
Macomb	46	38	NA	NA	4	24
Marquette2	12		14	1	0	0
Monroe	18	27	18	0	0	0
Muskegon	22	0	22	5	1	0
Oakland 3	54		78	0	0 _	56
Ottawa	12	0	21	8	0	0
Saginaw	42	0	80	4	1	0
St. Clair	26	0	48	6	0	0
Washtenaw	27		18	2	8	6
TOTALS	478		590	55(9.3%)	16	178
Genesee	72	0	64	39(64%)	0	0
Wayne	215	0	536	11(.02%)	0	290
GRAND TOTAL	765	169	1,190	105 (8.8%) 37% of total at Genesce Reg. Fac.	16 13.2% of state jailing	1 1

- 1. Allegan uses 6 additional beds for status offenders
- 2. Marquette's facility is classified as "non-secure detention"
- 3. Oakland uses 45 additional beds for status offenders

Payments to Detention Facilities for Care of DSS Wards (October, November, December, 1978)

Source: DSS Payment Data

	(Secure Custody Survey) percent	% of Days Care Available Utilized	Det. Days Care Pd. by DSS Oct.		Secure Co Surv Post - Di	ustody vey sposition
	det. less than 72 hrs.	by DSS	Nov., Dec., 1978	Cost	DSS	Court
Allegan	48%	2.6%	37	\$1,065	3	3
Bay	50%(48hrs.orless)	7%	85	3,400	1	2
Berrien	NA	2.8%	37	1,850	0	0 .
Calhoun	35%	, O	0	0	0	0
Ingham	47%	0	. 0	0	1	4
Jackson	NA	26%	311	15,550		
Kalamazoo	34.3%(48hrs.orless)	12.8%	474	21,330	1	0
Kent	58%	7%	289	20,230	3	7
Lenawee	37.5%	25.5%	471	23,550	0	2
Macomb	NA	12.8%	545 .	23,108	1(Police)	NA
Marquette 2	10%	3%	37	1,665	0	4
Monroe	NA	2.3%	56	2,800		
Muskegon	31.5%	3.5%	71	1,458	0	0
Oakland 3	54%	14.6%	724	32,580	3	37
Ottawa	NA	1.4%	15	600	NA	NA
Saginaw	38%	1%	39	1,560	3	8
St. Clair	40%	19.8%	474	18,960	0	1
Washtenaw	NΛ	8.5%	215	10,750	0	1
TOTALS	42% statewide	8.8%	3,880	180,456		
Genesee	24 1%Detained 21% status offenders.		0	0	4	5
Wayne	54.5% - 1978	13.4%	2,643	178,878.26	27	
GRAND TOTAL		9.3%	6,523	360,334.26 \$55.24 Average		

- 1. Allegan uses an additional 6 beds for status offenders
- 2. Marquette's facility is classifed as "non-secure detention"
- 3. Oakland uses an additional 45 beds for status offenders

Payments to Detention Facilities for Care of DSS Wards Submitted to Training Schools (Fiscal Year 77/78) Source: DSS Payment Data

<u> </u>					^	
County	Secure Beds		(N x 365) # Secure Days Care Available per Year	Days Care Paid by DSS FY 77/78	Per Cent of Available Days Care Used by DSS Wards FY 77/78	# of DSS Wards in Detention Facilities July 15, 1977
Allegan ¹	15		5,475	294	5.3%	
Bay	13		4,745	531	11.1%	
Berrien	14	26	5,110	331	6.5%	
Calhoun	42		15,330	74	.048%	
Ingham	17		6,205	35	. 056%	
Jackson	13	20	4,745	670	14.1%	
Kalamazoo	40	18	14,600	347	2.4%	
<u>Kent</u>	45		16,425	533	3.2%	
Lenawee	20	40	7,300	NA NA	NA	
Macomb	46	38	16,790	112	. 007%	
Marquette 2	12		4,380	38	.0087%	
Monroe	18	27	6,570	129	2%	
Muskegon	22		8,030	240	3%	
Oakland 3	54		19,710	1,324	6.7%	
Ottawa	12		4,380	265	6%	
Saginaw	42		15,330	509	3.3%	
St. Clair	26		9,490	285	3%	
Washtenaw	27	<u> </u>	9,855	488	5%	
TOTAL	478		174,470	6,205	3.6%	N = 102 (22.6%)
Genesee	72		26,280	3,917	14.9%	
Wayne	215		78,475	6,114	7.8%	N = 92 (42.7%)
GRAND TOTAL	765		279,225	16,236	5.97%	(25.4%)

^{1. ,} Allegan uses an additional 6 beds for status offenders.

578 DSS wards transferred to training schools. Average length of stay 28 days

Marquette's facility is classified as "non-secure detention".
 Oakland uses an additional 45 beds for status offender.

An effective strategy for change requires an understanding of the systemwide ramification of any one change. Present use of detention includes three general categories of cases; these are pre-petition, pre-adjudication/disposition and post-disposition. A youth may proceed through each of these stages without interruption or may be detained during any one stage.

A concerted effort has been made in this study to evaluate the use of detention during the pre-petition and pre-adjudication/dispositional stages. As required per Act 87, Public Acts of 1978, special attention has been paid to recommendations regarding how detention overcrowding might be alleviated through the use of alternative services for those youth who need care and supervision but who do not require locked doors. Implementation of the alternative services could make more beds available in the existing detention facilities, providing secure bed space which could be used to assist counties without detention facilities.

We assume that if youth now being detained who could function in a non-secure setting were eliminated from the detention population, youth from another jurisdiction who require secure detention could be accommodated. In this manner, existing detention facilities could assist in meeting the secure detention needs of other jurisdictions.

However, detention administrators who provide secure, short-term programs in facilities expressly designed for short-term stays have noted that they must also provide services and programs for youth in the post-dispositional phase. Bed space, needed for emergency and crisis cases is now being used by youth awaiting transfer to a long-term placement.

Some jurisdictions in Michigan have met this problem by establishing locally operated long-term treatment programs in conjunction with their short-term emergency detention programs.

The implementation of alternative services at the time of the detention admission decision and prior to adjudication/disposition would have far less impact on bed space availability than would decreasing the length of stay in the post-dispositional phase of detention. One option that has been proposed for DSS wards now being detained locally in all three phases of the detention process is the provision of secure care for this group in state operated regional detention facilities.

During the public meetings on the first draft of this plan, courts voiced more concern for youth in the post-dispositional phase who are doing "dead time." They noted two reasons for this concern:

- 1) Detention programs are not designed for this group (these youth are believed to be more disruptive and pose greater security risks).
- 2) Administrators are powerless to change the situation because the length of stay in detention while awaiting transfer is dependent on the admission capability and/or policies of the long term treatment programs. Those youth committed to private institutions as wards of the court do contribute to the post-dispositional problem but the extent of this contribution is unknown at present.

The development of alternative services prior to adjudication is a critical concern. However, it is also necessary to address the total spectrum of detention use if existing facilities are to be of assistance in developing a network of services that will provide detention services to all youth in Michigan.

In essence, pre-petition and post-disposition bed space is provided for youth from the jurisdiction which operates the detention facility. Consequently, some counties without detention facilities may release youth who could be a risk to themselves or to the public. While their neighboring county with a detention facility may have beds taken by youth who are of considerably less risk or who are waiting for transfer elsewhere.

Wayne County Youth Home statistics are provided in an attempt to demonstrate the impact of pre and post-dispositional youth on available secure detention bed space. Wayne County's commitment rate to the state has remained fairly constant. The percentage of total commitments to the state comprised by Wayne County commitments during the last three months of 1976, 77, and 78 is 45.3%, 45%, and 41% respectively. In addition, 45% of the total detention admissions throughout the state during the survey period occurred in Wayne County. Wayne County statistics can be used as an indication of the nature and extent of current use of all detention facilities in Michigan.

The overall rate of detention use depends upon the numbers of youth involved and the length of time they stay. Both factors are subject to limited degrees of manipulation. Restrictions on manipulation are especially evident in the pre-petition phase of detention, usually lasting for 72 hours or less. Wayne County's 1978 statistics are used as an example.

In 1978, 54.6% (2,650) of the males admitted to detention remained in the Youth Home less than 72 hours. In addition, 40% (1,938) were detained for 24 hours or less. While the number is great, it accounts for only 3,610 days of care for the entire year. This is only 4.6% of the total days of care available (78,475).

Detentions of females produce similar results: 53.8% (539) remained less than 72 hours and 35.7% (358) remained in detention for 24 hours or less. Females remaining 72 hours or less account for only 792 days care during the year. This is 1.09% of the total days care available. Combining males and females: 3,189 youth (54.5%) of 5,854 youth admitted to detention during 1978 used only 4,402 days care (5.6%) of the 78,475 days available while 42% of those admitted to detention facilities during the secure custody period remained 72 hours or less.

Given these figures, a dramatic reduction of the number of admissions would have little impact on the total days care provided during the year if the reduction involved those who normally stay less than 72 hours. However, a reduction of this population could have an impact on the number of beds available at any given point in time. For instance, the Wayne County Youth Home had an average daily male population of 170. Assuming that the rate of detention stays of 24 hours or less remains fairly static at 40% as demonstrated above, it may be assumed that 68 beds are occupied by this group. The average daily girls population was 30 (29.75). Using the same assumption, (35.7% remaining 24 hours or less) 10.7 (11) beds would be occupied by this group. This indicates that 79 beds (27% of available bed space) are taken by youth who remain less than 24 hours. These youth are presumably of little threat to society, yet take up beds designed for those who are, because of the absence of other alternatives.

The present secure custody survey did not measure post-dispositional detention populations unless youth were newly committed; therefore, the frequency of post-disposition cases during the survey period as listed on Charts 7 and 8 is not necessarily representative of the actual population in the local detention facilities. In Wayne County during the month of October, 1978, 65 youth were committed to DSS, and 46 DSS wards were released during the month (these are not the same youth). The average length of stay in each type of placement of those released during the month is listed below:

Training School 67.8 days
Private Agencies 26.3 days
Shelter 35 days

State Half-Way Homes	47 days
Home	24.1 days
Michigan Expeditions	37 days

The total days care paid by the state to Wayne County for DSS ward detention care during FY 77/78 is listed below:

October 1977	1247 days	77 youth
November 1977	1005 days	64 youth
December 1977	1735 days	100 youth
January 1978	1618 days	102 youth
February 1978	1371 days	90 youth
March 1978	1276 days	90 youth
April 1978	1206 days	89 youth
May 1978	1140 days	71 youth
June 1978	1015 days	71 youth
July 1978	1132 days	69 youth
August 1978	932 days	66 youth
September 1978	1039 days	67 youth

The total days of care paid for by the state is 14,718 for 956 youth.* This number of days of care represents 18.75% of the total days care available at the Wayne County Youth Home. Forty beds are required to provide this annual amount of days care. Individual days care is not available at this time for those youth remaining in detention longer than 15 days who are not DSS wards.

The following information is based on groups of youth who were detained longer than 15 days in Wayne County.

182	youth	stayed	at	least	16	days	for	at	least	2,913	days	care
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1,182										45,089		

20.2% of total detention admissions

57.5% of total beds space available

One-hundred and thenty-three beds are required to provide this annual amount of days care. Therefore, we see that 54.5% of those admitted stay for less than 72 hours and account for 5.6% of the bed space used during the year. Although 20.2% of the youth remain 16 days or more, these youth account for more than 57.5% of the available bed space.

We must then be concerned about two separate issues. <u>First</u> the great number of youth who may be eligible for alternative services if "detention for 72 hours or less" is used as an indicator. These youth may be detained for short periods of time because of limitations in other service resources. The <u>second</u> issue is the length of time being spent in detention by a small number of youth awaiting transfer,

^{*} There may be some duplication in this count.

specifically, DSS wards. Reasons for detention over 15 days for DSS wards are shown on Chart #9, and Chart #9 Explanation.

The first issue is addressed in the recommendations for alternative services. The second issue is addressed in the recommendations for regional detention facilities.

The ability of alternative services to divert youth from the secure detention system must be assessed over time. Should the alternative programs prove to be ineffective in reducing the major problem of overcrowding in the local detention facilities, the programs should be re-evaluated.

It may be that, as courts acquire more services, the services themselves dictate changes in detention admission policies which encompass more youth rather than limiting the youth eligible for secure detention. Should success not be gained, the services may have created a new client population, impacting to no significant degree on the number of youth being admitted to local juvenile detention facilities.

It appears possible also that additional services may not reduce the number of youth admitted to detention because the criteria for admission remain the same and the frequency of decisions to detain remain constant because of the apparent availability of bed space. Thus, as beds are emptied through the use of alternative services, more youth may fall into the category of "possible detention candidates."

The second issue of time cannot be solved by a regional detention system. Youth await transfer until the receiving agency is ready to accept them.

Removing DSS wards from local detention facilities will not, by itself, reduce the time required to get wards into placements but such action will create additional bed space in each existing local facility and will allow each court a greater latitude in the use of their own facility.

Again using Wayne County as an example, the relationship between the variables of numbers, time and bed space are shown below:

	Wayne County Y		
70.4	# of cases	days care provided	beds required
cases 72 hrs. or less	3,189	4,402	12
cases over 15 days	1,182	45,089	123
DSS wards (all)	956	14,718	40 FY 77/78

A general statement regarding detention admission practices is made difficult by the circumstances that observed phenomena are often effected by many factors which are very hard to evaluate separately. In addition, the experience which has accumulated over the years has been largely influenced and limited by factors which are by no means exclusively legal in nature. The purpose of detention varies from viewer to viewer. It is possible that each view is as valid as the other. This variation is illustrated by Chart #9 showing the number of youth held more than 15 days and the reason for the extended stay.

We have seen that the reduction of the number of pre-petition detention cases will have less effect on detention populations than will expeditious removal of post-dispositional cases, including DSS wards, from the local detention population.

Reasons for extension beyond 15 day	s. See attached description for each.	(DSS Wards only)
	F.Y. 1977-1978	

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(DSS Wards only) Reasons for extension covered fourteen possible categories:

1. Waiting list at training schools (includes both Maxey and Adrian).

2. Waiting list in CRC. This was compounded by the referral procedure. If a youth was referred to a specific half-way house or group home and there were no beds, the referral was sent to another facility. Judgement that the specific referral was not appropriate for that specific facility resulted in the referral sent to another CRC facility. Time lost in this referral procedure added to days in detention.

3. Placement acceptance at Camps. A referral may be accepted but the rate of admissions is controlled which results in more days in detention

tion.

4. Waiting list at private agency.

5. Need for further diagnostic assessment.

6. Worker planning problems/supervision. This area covers worker vacations, uncovered caseloads, internal procedures which slow up paper processes, and worker inability to make placement decision and/or follow referral procedures expediently.

7. Youth Parole and Review Board schedules.

8. Placement search. This area received scrutiny to determine that preparation for referrals was accomplished expediently, and locating a placement appropriate for the youngster was the basic issue.

9. Lack of shelter home beds. In each case of detention, shelter home placement was discussed. If appropriate, the youth was moved to

shelter care if beds were available.

10. Treatment. Youth needed additional treatment in a detention setting to prepare for placement.

11. Waiting list at Arbor Heights Center.

- 12. Communication with the court. Placement decision or commitment order problems required additional detention while being resolved.
- 13. Behavior disruption placement delayed. Various behavioral episodes required placement delay; not the same as #10 as #13 may have been included a truancy from detention, assault, etc.

14. Court schedule. This refers to waiver petitions and the wait for the court hearing.

The prevalence of each reason by county is addressed by the preceding chart.

C. Shelter Care

Shelter beds/Shelter Centers

Non-secure detention beds are designated as shelter care beds in Michigan. Shelter homes provide emergency care as nearly as possible equivalent to good family care in an unrestricting home-like setting in the community. Shelter homes, in general, are run by house-parents in their own homes and have a capacity for two or three youth. This placement resource offers an alternative to the detention and jailing of youth who need temporary or emergency care in a crisis. Both county juvenile courts and the Department of Social Services administer and operate shelter homes.

The shelter home is primarily for the emergency care of delinquent teenagers, but any youth temporarily without a home may be placed. This includes pre-delinquent and non-delinquent teens and sub-teens as well as neglected and dependent children, court wards, DSS wards and non-wards. Shelter care may be used appropriately for youth who run away from home, are truant from school, or are charged with criminal behavior. In general these youth should not be dangerous to either the community or themselves nor should they be expected to run away or to commit serious offenses.

Youth may be placed in a shelter home any hour of the day or night and remain there just long enough to allow the supervising agency time to find a permanent placement or to return them to their own homes. This may be done in a matter of days, or even hours. However, placement in DSS shelter homes cannot exceed three weeks.

The first Department of Social Services shelter home was established in Escanaba in 1970 in response to the need for short-term accommodations in the Upper Peninsula. Additional homes have been periodically added since 1970. There are currently 51 DSS operated shelter homes in operation or in the process of being opened. These DSS homes have a total of 116 beds available. Chart #10 shows the distribution of shelter homes across the state by type, number and capacity (both DSS operated and court operated).

The average per diem cost in 1978 was \$22.11 for DSS shelter homes.

In addition the Community Residential Care Services Unit, of the Department of Social Services administers two intake centers for males in Wayne County developed in 1971 and 1973. Like the shelter homes, the intake centers are designed for emergency and temporary care. Each has a capacity of 16 beds and are state leased (not private homes). These centers provide emergency residential care for state wards for no longer than 30 days while a permanent placement is being developed and executed. The maximum number of youth that can be served (based on 100% occupancy with an average length of stay of 30 days) is 384. The average per diem cost was \$51.31 during 1978.

Prior to October of 1976 demographic information was not available for youth placed in shelter homes. In fiscal year 76/77 the average client in a DSS shelter home was a 15 year old, white male who entered the system by being adjudicated as delinquent and then was committed to the Department of Social Services. The most common previous placement was from his own home or secure custody.

In fiscal year 1976/77 only 21% (N=16) of total youth placed (1,605 total) had contact with or were arrested by police while in the shelter homes. Twelve and seven tenths per cent truanted from the shelter homes and 6.4 per cent were removed for unsatisfactory conduct (some of these removals are for reasons other than the behavior of the youth). The average length of stay was 16.8 days, considerably less than the maximum time allowed (21 days).

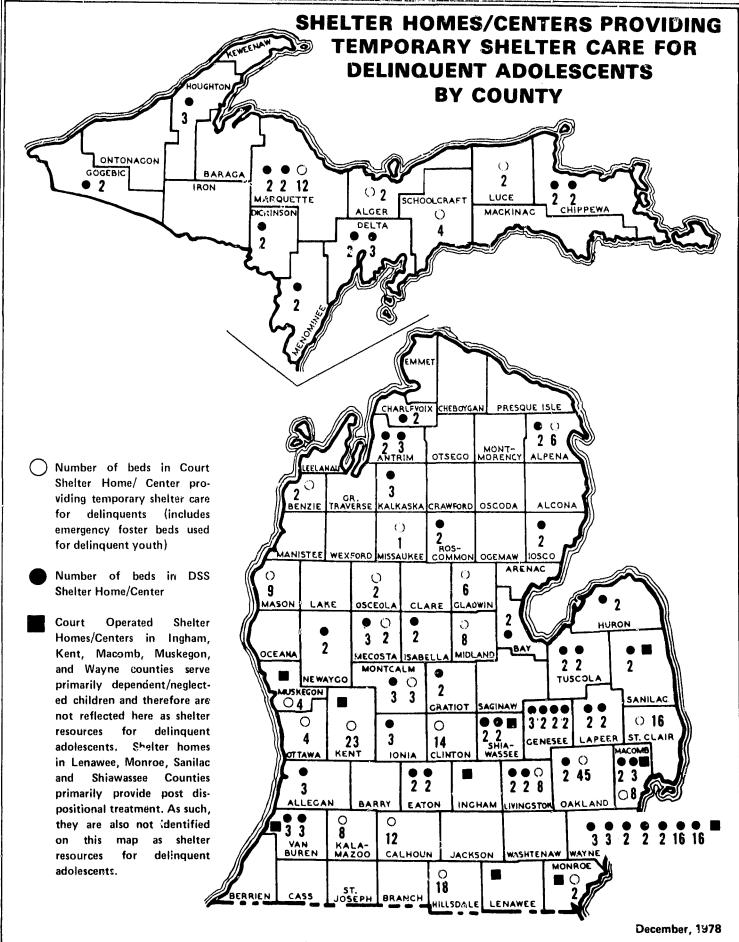
The information available to date supports the success of non-secure shelter beds in Michigan in meeting the goals of retaining certain youth at a cost far less than placement in a secure facility. Niagara County, New York, has successfully avoided building a secure detention facility through the use of such shelter homes. All delinquents in that county are housed in non-secure settings.

Shelter beds have been placed in communities where court or DSS personnel have asked for these specialized services, based on a needs assessment. To date there has not been a systemmatic attempt to plan for the development of these homes on a statewide basis.

Prior to this survey there was no statewide documentation of the number of beds needed, youth workers stated that the need is greater than the current availability of beds. Funds to operate the shelter homes have been limited, with a number of them originally supported with Law Enforcement Assistance Administration funds. Federal dollars provide part of the funds for the

first three years of operation. Additional funds come from legislative appropriations, and/or county governments.

Other states which have developed a network of shelter homes have various formulae for projecting the need for non-secure beds. New York and California have used child population figures as a predictive basis for measuring need. One secure and one non-secure bed is planned for every 1,920 youth in the 12-17 age population. The State of Washington planned one secure bed and one non-secure bed for every 20,000 people in the general population. The National Council on Crime and Delinquency estimates that no more than 10% of the arrested juveniles should be detained. Half of those require a secure bed and the other half being placed in a non-secure bed. The State of New York has much experience with non-secure detention beds and maintains about equal numbers of beds in each category. Where both types of beds are available and accessible, the youth are assigned to the two placements in approximately equal numbers. No studies have substantiated the validity of using any of the above methods to predict an optimum number of beds. Number of youth considered, admission policies and length of stay are variables which are considered as the key factors in projecting needed non-secure beds for an area.



D. Runaway Services

Runaway services were developed more than a decade ago to serve youth who had left their own homes. Law enforcement officials were flooded with requests for assistance in locating runaway youth. Unless the youth requested help or was apprehended, as a runaway or for some other offense, little assistance could be given. In response to this situation runaway facilities developed outreach programs, and established telephone hot-lines on a national scale in an attempt to enable youth to seek assistance without entering the official system.

Many of the motivating factors for their behavior lie in problems at home. The action of placing a youth in detention does eliminate the immediate "running" behavior, but oftenwhen the youth returns home, the same unsettled conflicts recur and the youth again runs away. Court caseworkers seldom have the time necessary to resolve the complicated, difficult problems of the runaway youth's family.

At the same time juvenile court referrals for criminal offenses have increased dramatically. Time and effort are necessarily delegated to the more serious juvenile criminal offenders. It becomes apparent that the long existing differences between status and criminal offenders now have not only to be recognized but that different approaches to the two classes of offenders have to be developed. That response has been underway in Michigan for some time.

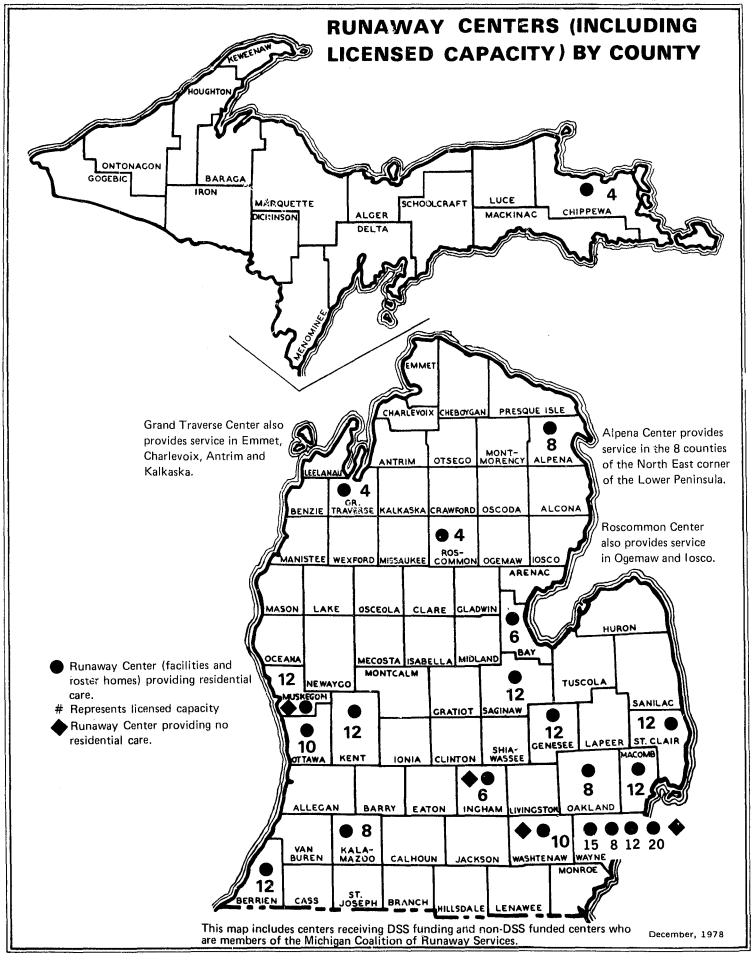
The Department of Social Services has a contract with the Michigan Coalition of Runaway Services to provide twenty-one runaway homes at a cost of \$2,548,368. In addition, DSS funds two youth service bureaus, one in Muskegon and one in Detroit. While these are not residential facilities, they do effectively deal with runaway youth. Funding for these two agencies amounted to \$356,000 last year. These agencies are primarily funded through Title XX of the Social Security Act. Contracts are renewed annually when monitoring indicates that the individual agency is delivering the contracted services.

Although runaway centers are a critical link in the continuum of services, an analysis of the need for additional runaway centers in the State is not part of this plan, nor will the plan include recommendations in this area.

This decision has been made for two reasons:

- a. Because the focus of this effort was primarily in other areas, the information we have collected on runaway issues is not detailed enough to provide a basis for decisions about the type or quantity of runaway services needed.
- b. A needs assessment and state plan for runaway programs is underway within the Delinquency Services Division of the Office of Children and Youth Services.

Chart #11 shows the distribution of runaway centers in the State and shows the licensed capacity of those providing residential care.



E. In-home Detention

The in-home detention program provides an alternative to secure detention for youth awaiting court hearings or placement in a treatment program. It allows a youth to await trial in his own home under the strict supervision of a court worker. The program is intended to be short-term and is not used as a part of a long range treatment plan. The goals of the program are:

- a. To assure that the youth does not commit another offense while on in-home detention.
- b. To assure the youth's presence at the ccurt hearing.

Assignment to the program is made at the preliminary hearing by the court referee or intake staff. At this point, some youth have already spent from several hours to several days in secure confinement. The decision to assign a youth to in-home detention depends upon: a) whether the type of offense the youth is charged with does not render him unacceptable for return to the community; b) the willingness of the youth to participate in the program; and c) the suitability of the parental home.

The parent must be able to provide adequate supervision during the hours the youth is in the home and the youth must agree to limit normal activities. Daily, face to face, contact is maintained with the youth and parent by the in-home detention caseworker. The programs goals and the consequences of returning to secure detention for failure to meet these goals are thoroughly discussed with both the youth and parent.

While the model varies in actual practice in Michigan, under the original design the court worker handles 3 to 8 cases at a time, allowing daily contact with the youth. A case may remain active from two to fifteen days, or longer if further monitoring is advisable. Much of the success of inhome detention can be attributed to the close oversight of the court worker. These workers may be juvenile officers, child care workers or trained volunteers.

The number of youth served by in-home detention programs varies, depending upon the number of court workers involved.

In-home detention was initiated in St. Louis, Missouri in 1969 in an effort to relieve serious overcrowding in the local detention facility. The program proved to be very successful in the supervision of youth outside of severe detention as well as being operational and economically feasible.

Recent studies of in-home detention programs in Louisville, Kentucky and Hennepin County, Minnesota further demonstrated that in-home detention was an effective and less costly alternative to placing youth in secure detention. In Hennepin, Minnesota the cost of in-home detention in 1977 averaged \$7.00 per day for each youth in the program as compared to approximately \$50.00 per day for each youth in secure detention.

During the first two years of the program, a total of 402 youth were involved, 80% were males, 20% were females. The average age was 15 years. Only 3% of the youth were arrested for a new offense while on in-home detention.

Although one of the primary reasons for implementing in-home detention was to relieve the problem of overcrowding in secure detention, findings revealed that the overcrowding remained constant or had increased.

In Michigan there are several programs with goals and practices similar to in-home detention but unlike in-home detention they also provide long term treatment for youth. These programs are referred to as in-home care, intensive counseling, home attention or diversion programs, they receive some of their funding from state appropriated funds through Michigan's Child Care Fund.

F. Transportation

In order to provide adequate detention services to a geographical region, the facility must be central to the referral sources. When apprehended, a youth is usually transported by the arresting officer to a place of detention; thereafter it is the court's responsibility to transport the youth.

Therefore, a centralized detention facility, which is located at a distance of 50 to 75 miles from the furthest community served, obviously will not provide most law enforcement officers with an easily accessible place of detention at the time of apprehension. Few law enforcement agencies, especially in rural areas, can afford the time necessary for an officer to travel such distances. The loss of a police officer and patrol car for that length of time reduces police coverage for the entire community.

Currently, law enforcement officers, acting with court sanction, detain youth in county jails. Due to time and personnel constraints, this practice will continue unless locally based alternatives are available (such as: "hold-over facilities") and a reliable network of transportation is provided.

Once the youth is detained in jail, it becomes the court's responsibility to provide detention care when indicated. In many rural areas, continued jail detention is ordered by the court or detention bed space is sought from a county with detention services. If the youth is transported to a juvenile detention facility, it usually is the probation officer's responsibility. If a centralized facility is located within a reasonable driving distance, it is assumed that courts would not order continued jail detention in most cases and that the youth would be transported by a probation officer to the regional detention facility.

Transportation is a costly service no matter who provides it. Various programs to address this need are being tried throughout the United States. Florida is presently using child care staff to transport youth to their regional detention facilities. Maryland has a 15 state employee transportation staff who convey youth to and from regional detention facilities for placement and court hearings. Each vehicle has a mobile telephone for rapid communication.

Another option is to have the conveyor be a male child care worker, assigned to each shift, at a regional detention center. He then could be an auxiliary person in a wing when not conveying youth.

The expense of time and mileage must be considered if the regional facility is to be used by distant court jurisdictions. Fifty to 75 miles, i.e., 2 to 3 hours round trip travel time, is considered to be a maximum distance in most instances. Such a trip would take half of a working day. More time than this may act as a prohibition to the use of the facility.

G. Hold-Over Facilities

A hold-over facility is defined as a facility providing temporary secure custody for apprehended youth for no more than 72 hours, while allowing the court reasonable time either to dispose of the case or to make arrangements other than jail for the youth.

It is our intent to examine the use of hold-over faciliites as an alternative to placing youth in need of temporary secure custody in adult jails. Recommendations for the establishment and testing of hold-over services in several areas of the state will be made. These pilot programs allow the opportunity to study and investigate the assumptions that:

a. In rural communities or counties without an existing secure detention program the establishment of facilities for holding

- youth up to 72 hours, who need secure custody locally, will reduce the number of youth placed in adult jails.
- b. In communities where a regional detention program is operational and jail continues to be used for the housing of youth, the establishment of holding facilities locally will eliminate the need to jail youth.
- c. In high density urban areas where the conveyance of a juvenile by the police to an existing secure detention program requires extensive travel time, the establishment of holding facilities locally will reduce the period of time a patrol car is absent from response and patrol capability.
- d. In areas of the state with secure detention, the establishment of hold-over facilities will reduce the use of detention beds for youth who are held waiting for parents.

These test programs should be developed in a manner which permits examination of: 1) the cost/effectiveness of the services, 2) the most appropriate locations for the service, and 3) the operational problems associated with the approach.

The Law Enforcement Assistance Administration has approved a request from the Office of Children and Youth Services for special technical assistance regarding the development of hold-over facilities. The Community Research Forum will assign one of its staff, who has experience implementing the service in other states, to work with OCYS in adapting the approach to Michigan.

Description of Services

Provision for the secure temporary care of youth picked up by the police is necessary even where there is an adequate regional detention facility. Normally conveyance to a detention center is made by the law enforcement agency that apprehends the youth, removing a patrol car from response and and patrol capability for an extended period of time. It is clearly understandable that the police officer cannot forego other responsibilities to immediately transport an apprehended youth over any extended distance. If no temporary facility exists locally to "hold over" the youth, a jail will be utilized.

Recognizing that in many Michigan communities the jail is the only resource available to physically detain a juvenile, the introduction of hold-over facilities would be an alternative primarily intended to service

that identifiable portion of the juvenile jail population (76%) who are presently spending 72 hours or less in jail. These youth are assumed to be either in secure pre-trial detention, awaiting parental pick up or awaiting transfer to a secure detention program. The 72 hour time limit is proposed because it would permit the youth to remain in his community pending pre-liminary hearing (48 hours) and allow the court reasonable time (24 hours) to make arrangements other than jail for the youth, if detention is required prior to adjudication. A hold-over facility can help alleviate transportation problems by giving 24 hours to arrange transportation to a nearby center, without buying the time at the cost of a youth's placement in jail.

A hold-over facility can be provided without great expense in a hospital or other fire-resistant building. Perhaps lease arrangements could be made with an existing community service such as a YMCA. If properly used, it should be empty most of the time, with on-call staff brought in as needed. Because youth in the facility stay for such a short time, the local hold-over facility does not have to provide space for large-muscle activity as does a detention home, which may hold youth several weeks. Further, since in most instances a hold-over facility contains very few youth at any one time, the youth can be under constant supervision. Thus, while keeping the facility locked is important, there is not the same need for the type of construction and equipment required in a regular detention home to prevent a youth from hurting himself or others.

In Utah, local hold-over facilities have been developed throughout the state. The Utah Department of Public Welfare has established written detention standards with 48 hour hold-over facilities designated as "Type C." These facilities may have from one to six individual sleeping rooms, a day room, a shower room, and a supervisor's office. Each facility contains a refrigerator and stove for preparing snacks and meals for newly admitted youth but regular meals are brought in from other institutions or consist of TV dinners.

Sometimes such hold-over facilities for youth are provided for in new buildings constructed to house other activities. For example, in Cedar City, Utah, the hold-over facility is in a new county hospital, in St. George, it is in a new county office building. When a hold-over facility is located in an institution caring for other people, it is important that the youth be kept in separate quarters out of sight and hearing of these people.

The location of hold-over facilities was a topic of intense interest during the public meetings held to review the first draft of this plan. By piloting the approach in several different locations we should be able to determine, through experience, the most effective locations.

In a small community, a secure hold-over facility for youth may not always be in use, thus posing a problem of staffing. In Utah, the problem has been solved by employing a couple in each community on a standby basis. Each couple is paid a monthly salary and is called to the facility for duty when youth are placed there. There would also be a court appointed caseworker on call 24 hours a day (either court or DSS employee) who would make the intake decision as to the proper action and placement of the youth at that time. The police would therefore have a resource at all times for care of youth and would not be placing youth in jail by default. A local 24 hour hold-over facility is not a substitute for a detention home that can provide secure care for youth for as long as 3 weeks, if necessary.

Chart #12 shows a suggested floor plan for a hold-over facility developed by Sherwood Norman, National Council on Crime and Delinquency, New York.

<u>Identification of Need for Hold-Over Facilities</u>

To obtain information about the number of youth held in adult jails prior to court hearing, secure custody survey forms completed by Michigan jails and lock-ups were studied. Basic identifying information was requested including: 1) the number of youth jailed during the survey period; 2) the number of hours the youth spent in jail; 3) the reason for detention, and 4) the youth's destination on release. The proximity of each jail to existing secure detention programs and the rate of referral by each county to these secure detention programs was determined.

Survey findings showed that during the survey period, 1,790 youth were placed in secure custody statewide, of which, 116 were placed in adult jails. Of this number, 55% were in jail 24 hours or less, 67% jailed for 48 hours or less, 76% were jailed for 72 hours or less and 24% were jailed over 72 hours. Also, 56% of youth were jailed for the commission of an offense against property/person, 25% jailed on status offenses and 8% jailed as a result of a court ordered disposition. Eighty-six per cent were jailed in rural areas or counties without secure detention programs and 14% were jailed in areas with secure detention programs.

Focusing on the juvenile jail population and the length of stay, nine potential counties were identified as possible sites for establishing pilot hold-over facilities. These nine counties account for 45% of the statewide total of juvenile jailings. The introduction of hold-over services will offer the opportunity to study, observe and gain a better understanding of the kind of impact hold-over facilities could have on the elimination of the jailing of youth.

Chart #6 shows the number of youth jailed and the number of youth placed in secure detention programs during the secure custody survey period of October - November, 1978.

Bed Space Projections

Since the hold-over facilities concept is relatively new, there is little information provided to help accurately predict bed space need for hold-over facilities. Therefore we are recommending that if a county's juvenile jail population averages between 1-5 youth monthly then the projected bed space is 1 bed. For each added group of 5 youth per month the projected bed space should increase by 1 bed.

For example: 6-10 youth = 2 bed space 11-15 youth = 3 bed space

Estimated Cost of Providing Care

Presently there are no hold-over facilities in Michigan, however, using the states of Utah, Pennsylvania and Maryland's average per diem rate of \$70.00, plus a 10% inflation factor, this would make the projected per diem rate \$77.00. Since a hold-over facility usually provides care for a youth until the preliminary hearing, 48 hours, plus an additional 16 to 24 hours if the court orders continued detention, allowing time for arrangements to be made to transfer the youth to a regional detention program the unit cost equals \$231.00.

Current per diem rate (\$70) x 10% inflationary factor x 3 days length of care = \$231 per unit cost.

The high per diem cost is caused by the number of youth staying a short period of time, the large frequency of admissions and releases and the need for security in the physical structure of the rooms.

Construction Cost Projection

Since there is no information available on the cost of constructing a hold-over facility, we are recommending that hold-over facilities be provided for in already existing buildings constructed to house other activities. For example, in Cedar City, Utah, the hold-over facility is in the basement of a new county hospital; in St. George, Utah, it is in the basement of a county office building and in Maryland, it is located in the YWCA. When the hold-over facility is located in an existing institution designed for other purposes it is important that attention be paid to maintaining separate quarters for different groups. For example, youth must be maintained separately from adults, males from females, pre-adjudicatory separately from post-adjudicatory, etc.

The facility may have one to six individual sleeping rooms, a day room, a shower room and a supervisor's office: Each facility should contain a refrigerator and a stove for preparing snacks and meals for newly admitted youth, but regular meals are to be brought in from other institutions.

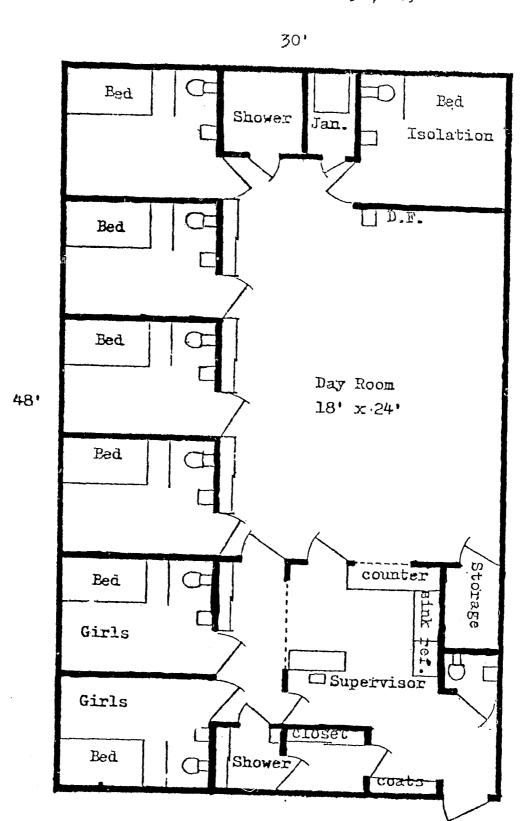
The projected cost of renovating a room in an already existing structure would be approximately \$5,000 per bed.

While the application of this model in Michican does show promise, participants in the draft review meetings expressed concern about anticipated operational problems that could be encountered in Michigan during implementation. Some of these problems were confirmed through contacts with staff operating hold-over facilities in Utah.

As a result of these concerns, and the generally untested nature of the approach, we have suggested a careful testing of the model in selected areas.

For

Overnight to 48 Hour Hold-Over Facility
(For Counties over 250,000)



By Sherwood Norman

SCATE - 5/32" = 1'

National Council on Crime and Delinquency, New York

V. NATIONAL STANDARDS FOR SECURE DETENTION

When detention is properly used, the community's most disturbed and aggressively acting-out youth will be placed in a physically restrictive facility pending court disposition. Unfortunately, the words "properly used" are open to various interpretations. Concerned and interested persons working with juveniles recognize this. This concern prompted several national groups to review and reach agreement on guidelines for clarification of the words "properly used." These groups discovered that state probate codes may have been written in broad and sometimes vague terms. As a result, almost any child who is apprehended by a law enforcement officer could be placed in detention.

In many geographic areas of the United States, detention rates vary widely. Within a single state, the rate of detention in one district can be more than four times as high as that in another district. Disparaties are even higher between individual court jurisdictions. With such variations in detention practice, one can conclude that if the same youth were charged with the same offense, under the same circumstances, but brought before different courts, the actions taken by each court could be considerably different.

This variance is dependent upon local custom, the philosophy of individual judges, the availability of alternative services and, to some extent, on the adequacy and number of probation staff. It is apparent that these community differences influencing detention use also dictate the apparent "detention need."

The variance in detention use rates indicates that usage is influenced by the availability of the services. Without uniform detention admission standards, our ability to predict future secure or non-secure bed needs for either the state or for local jurisdictions is very limited. The degree of accuracy of predictions of the future will be proportionate to the degree of consistency in past patterns.

Three groups who have discussed the issue on a national level and have developed standards or guidelines for detention are:

- The American Bar Association (IJA/ABA)
- 2. Advisory Committee to the National Institute for Juvenile Justice and Delinquency Prevention, Law Enforcement Assistance Administration of U.S. Department of justice
- 3. National Advisory Committee on Criminal Justice Standards and Goals

The National Institute Standards outlined below were selected as a method of examining the placement of all Michigan youth entering juvenile court intake, jail and/or a detention facility during the survey period, October 23 through November 21, 1978.

National Institute Standards *

Criteria for Detention in Secure Facility - Delinquency

Juveniles subject to the jurisdiction of the family court over delinquency should not be detained in a secure facility unless:

- a. They are fugitives from another jurisdiction;
- They request protection in writing in circumstances that present an immediate threat of serious physical injury;
- c. They are charged with murder in the first or second degree;
- d. They are charged with a serious property crime or a crime of violence other than first or second degree murder which if committed by an adult would be a felony, and:
 - i) They are already detained or on conditional release in connection with another delinquency proceeding;
 - ii) They have a demonstrable recent record of willful failures to appear at family court proceedings;
 - iii) They have a demonstrable recent record of violent conduct resulting in physical injury to others; or
 - iv) They have a demonstrable recent record of adjudications for serious property offenses; and
- e. There is no less restrictive alternative that will reduce the risk of flight, or of serious harm to property or to the physical safety of the juvenile or others.

* Taken from: Report of the Advisory Committee to the Administrator on Standards for the Administration of Juvenile Justice, 3.152. September 30, 1976. U.S. Department of Justice, Law Enforcement Assistance Administration, National Institute for Juvenile Justice and Delinquency Prevention.

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VI. Legislative Options

Study Results and Legislative Options

If action is taken on this plan through the legislative process, a major policy decision must be made in order to select the appropriate action. This decision is essentially one of determining the degree of discretion that can be exercised by major juvenile justice decision makers.

Findings indicate that additional services will be necessary in any event. However, the amount and type of needed services will change depending upon the degree of discretion permitted by Michigan law.

The effect on needed services of changes in discretionary power is expressed in terms of two major legislative options.

These major options are:

- 1. Fund additional services necessary to support the current degree of discretion established by legislative policy. We have labeled this option: "current code"
- 2. Fund additional services necessary to support more standardized decision making.

 We have used standards for detention developed by the Law Enforcement Assistance

 Administration (LEAA) as a means of illustrating the effect of standards on needed services. This option is labeled: "Revised Code"

It should be clear that neither option in any manner presents a "wish list" of services desired by professionals in the field. These projections are taken from the questionnaire which asked staff where individual youth were actually placed, and then asked where the youth would have "ideally" been placed if the resource existed. The questionnaire also enabled us to classify each youth as eligible or non-eligible for secure detention under LEAA standards.

Method of Collection

The following material describes how the information was collected, notes the variables taken into account, and describes the procedures used to analyze the findings.

1. Analysis of Current Services

The extent of current use of secure detention and non-secure alternatives was collected from each of the 83 counties through a juvenile court intake survey. The survey was designed to collect information on all youth entering the court during a 30 day períod. This 30 day sample provided proportionate numbers of youth securely detained (in a jail or detention facility), placed in non-secure shelter care, placed on supervised release, released to parents, etc. Copies of the actual survey forms can be found in the Appendix.

In order to translate this 30 days of operation into an assessment of future operations a number of adjustments had to be made. Once the sample was collected, all courts were contacted and asked about the extent to which they believed the survey period reflected their "normal" activity.

Since the need for services changes over the course of a year, courts were also asked to provide information on their peak period. Using both the survey information and the information provided by courts as they reviewed the results we obtained information on the average volume of each court, and their peak volumes by number and month.

Two calculations were then made for each county: (1) The number of youth placed during an average period (in most counties this was represented by the survey period) and (2) the number of youth placed in each service area during a "peak" period. In order to complete this calculation we assumed that the general pattern of decision making in each court remains relatively constant, i.e. that the percentage of youth sent to each different placement during the survey period could be used to calculate the number of youth sent to those placements during non-survey periods.

This assumption (that a pattern of decision making exists in the courts and that the survey sample reflects that pattern) is fundamental to this plan. We believe our projections to be accurate in direct proportion to the degree that such a pattern exists within the variables assessed. If no consistency in decision making exists with any variables, then no projections could be made based on data from one month,

one year or any other length of time.

2. Projection of Needed Services Based on Current Code

Per our Act 87 mandate a primary focus of this plan was to be on areas of the state without detention facilities. We believe this represents a legislatively recognized need for secure detention resources in the 63 counties without secure detention facilities. (The eight counties served currently by the Genesee Regional Facility may be considered excluded from this general statement.) The primary intent of the survey was to measure this need quantitatively.

Actual rate of use is of little value in determining this need since utilization is minimal or non-existent in those counties without facilities. Courtesy detention does occur, i.e., a county with a facility will house a youth from another county if there is a bed available. However, it is a poor (at best minimal) indication of need.

In order to measure the need for a service that does not now exist in sufficient amounts the survey not only obtained information on what was currently happening in each county, but also asked individual court workers to identify the "ideal" intake disposition for youth seen during the survey period. In this way, even though a service was not available for a specific youth, the worker had the opportunity to identify when secure detention was feltnecessary (as well as other non-secure alternatives such as foster homes). The need for each service was determined by examining the ideal placements for individual youth identified by court staff.

For example, if youth "A" was noted as ideally placed in secure custody, we assumed that:

- a. If a secure custody space had been available youth "A" would have been placed there.
- b. A need exists in that county for secure custody beds in an amount necessary to handle youth "A".

Since the same youth are considered for each option, with only the type of place-

ment changing, this approach links the projections of secure and non-secure beds inexorably together within each option. Each of the options should therefore be accepted or rejected as a package, since the projected need for each service presumes the availability of the other services in the amounts specified.

In addition to the proportions collected through the survey for ideal placements information on periods of peak intake was also collected for each county.

At a regional level the month of highest intake was identified and the ideal secure need recorded for all counties that peaked during that month. Average (survey period) intake was then projected for all other counties in the region. This was done to assure that on a regional basis detention bed space was not computed at every county's peak month.

Through the use of both averages and peaks as a means of computing needed regional beds, we estimate the average occupancy rate of the projected beds to be between 85 and 95 percent. This should peak to 100% one or two months out of the year. In a few counties there were unusually high jumps in intake during certain months. To avoid creating a large number of beds that would only be used for one month or less out of each year, the peak number of projected beds in these cases was adjusted downward to keep the facility at an average of between 85 and 95 percent occupancy. One final explanation of the calculations is necessary in order to understand the projections of need based on the current code. In 32 counties there were no actual secure placements nor any ideal secure placements, noted during the survey period. These counties would detain very few youth during a year. However, when several of these counties are combined in a region, they do have a collective need for secure beds. This need could not be projected directly from the survey. Therefore, it was necessary to devise a method of estimating their need based on their intake. Two different methods of estimating this need were used. The first was a projection of secure placements based on a straight percentage of intake volume. This percentage was based on findings in national studies of detention rates. The second

method used a mathematical formula developed by planning staff to estimate the likelihoo'd of an event given a certain size of sample.

When both methods were applied to the same information we found the resulting projections from each method to be about the same when a large number of counties were taken together. In this situation we selected the mathematical formula as the method of choice. This method seemed to more accurately reflect variations in practice between counties that one would normally find in actual operation. The formula used is described in detail in the Appendix. The projections which are based on this formula in zero counties are shown in the regional tables as: "Survey/Peak, Adjusted '0'."

3. Analysis of Needed Services Based On A Change in the Code

In addition to measuring current use and need based on current policies established in the Juvenile Code and Court rules, we also attempted to measure the effect that a major change in the code would have on decisions to use secure detention.

In order to measure the effect of a major policy change on the need for services we had to select and apply a policy that: a) was different than current Michigan policy, and b) could be applied consistently across all counties.

We were also concerned that the policy change represent a credible future direction for Michigan. Regardless of whether the policy is eventually adopted or not, it had to be feasible for Michigan.

After consulation with staff from the Community Research Forum and review of other standards we selected the National Standards for secure detention developed by the Law Enforcement Assistance Administration.

These standards do differ considerably from current Michigan law. For example, under the standards, it would not be possible to place status offenders in secure custody. The standards also place very clear limits on judicial discretion. There is no open-ended statement in the Standards which permits detention for: "any other reasons the court believes relevant."

During the survey period, questions were asked regarding each youth coming into the court. A number of these questions were directed toward a determination of whether the youth could have been detained if the National Standards were in effect in Michigan.

Although the Standards limit court discretion more than Michigan's Code, the standards do not eliminate judicial discretion. They simply decrease the boundaries within which discretion may be exercised.

In order to translate eligibility for detention into needed beds, we counted the number of youth in each court who met both of the following conditions:

a) who were eligible for detention based on the standards, and b) who ideally should be placed in detention in the opinion of the court worker. Thus the title:

"LEAA-Ideal."

Two points should be made about this option. First, the Standards apply <u>only</u> to secure detention. Therefore, the only number we could knowledgeably change from the current code to the LEAA standard is the number of secure detentions. In all regions the number of pre-adjudicatory secure beds needed drops when the LEAA standard is used.

With one exception, the number of needed <u>non-secure</u> beds (shelter care, runaway, etc.) does not change from the current code to the LEAA standards. The exception is "in-home" detention.

In-home detention is designed for youth who would otherwise be sent to secure detention. We took the number of youth who were identified as ideally needing detention, but were not eligible for detention under the standards, and assumed this group indicated a need for in-home detention services.

A second major point regarding the LEAA Standards, we have collected information from courts on their decisions and have then applied the National Standards to those decisions. We would like to emphasize that the courts are operating under Michigan law, not the National Standards. If judgments about court decisions are

to be made, they must be based on standards which exist in law, not upon standards believed by someone else to be desirable.

Our intent in using the standards is to help Michigan make informed judgments about what its <u>future</u> should be, not to criticize present actions which are appropriate under current law.

The need identified in the juvenile court intake survey for the counties without secure facilities must be measured against existing resources to determine unmet need. If one just examines the survey need from the 55 counties with no internal resources (and who are not served directly by the Genesee Regional Facility) then it is clear that current resources are not sufficient to meet the need.

As previously indicated, courtesy detention does occur. However, it represented only 9% of the detention population in existing facilities during the survey period. The nineteen existing facilities generally operate at capacity, serving youth from their own jurisdiction. In fact, many court administrators stated at public meetings on the proposed regional plan that their own judges would use the facility more often if more space was available.

The primary concern of juvenile courts with detention facilities, expressed in the statewide meetings established to review the first draft of this plan is the presence of state wards in their detention facilities. These are youth waiting for parole and review board hearings, waiting placement in the training schools, waiting placement in a private residential setting, etc. The juvenile court intake survey was not designed to measure this population.

The secure custody survey did provide some information on the number of state wards admitted to each facility during the survey period. However, it was not a complete picture of the state ward detention population for that 30 day period. In addition, it was only a count for that 30 days. Since the length of the training school waiting list suggests that a youth may wait as long as three months for placement in the training school, a count for 30 days is not particularly revealing.

At the public meetings the "state ward issue" was consistently identified as a major contributor to detention center overcrowding. The predominate sentiment expressed by facility administrators was that the existing facilities would be adequate to meet needs for their own counties if something could be done to decrease the state ward population.

The number of state wards currently in secure detention facilities was obtained from billings submitted by secure detention facilities, which identify days of care provided to state wards. These figures must be regarded as minimal indications of the state ward population. Facilities can bill the state for this population in one of two ways, either through state ward charge back or through the Child Care Fund. The only data available on days of care for state wards is from the charge back system.

VII. Regional Services and Costs for Each Legislative Option Regional Configurations

Regional configurations were designed around the following information:

1. Sufficient bed space projections (for counties without detention services) to build and cost-effectively operate a regional detention facility. Youth identified as "ideally" in need of secure detention and youth meeting LEAA standards and "ideally" in need of secure detentions are identified for the 55 counties without detention services.

Regional bed space projections were made using the formula:

(# of detentions in regional peak month x average length of stay) X = 1.5 = # of beds 30 days in month

Example:

20 youth requiring detention x 15 days = 300 = 10 average daily population x 1.5 = 30 days

15 beds

The additional loading factor (1.5) was added to the average daily population to account for the possibility of several juveniles being admitted at one time during the month. A 50% increase factor has been traditionally used by the National Council on Crime and Delinquency, the John Howard Association, and the National Clearinghouse for Criminal Justice Planning and Architecture.

This formula is designed to account for peak months of regional activity, plus peak periods of activity within individual months. The figures were adjusted in those counties where unusually high peaks would result in less than 85 to 95 percent occupancy.

- 2. For counties currently with facilities, the number of days of detention care needed for state wards is identified separately. The options available to the legislature for this population are presented in the material.
- 3. The geographic size of the region was considered in an attempt to assure that no region becomes too large, thus limiting use by all counties in the region.
- 4. Projected youth population increase and decrease was noted. The primary pattern was reduction of future juvenile population. On a regional basis the reduction could be significant, but caution must be applied. At the public hearings police and courts generally agreed that the survey findings clearly underestimated need. They believed that at the current time many youth are not referred to the courts by police because there are no services available. If this is true the survey only identified the "tip of the iceberg." As such it might be erroneous to believe that juvenile justice system needs will decrease as the juvenile population decreases. They may increase as more resources are made available.

SECURE DETENTION NEEDS BY REGIONS AND BY OPTIONS

Region 1: Upper Peninsula

TABLE #4

Number of Youth Needing Detention by Worker Ideal and LEAA/Ideal Options, During Survey Period and Peak Months

REGION #1: UPPER PENINSULA

County	% of change in Youth pop. 1980-85	# of youth entering court per Survey	Peak # entering/ Month	Ideal # to Detention Survey Peak	Adj. # to Detention Survey/Peak	LEAA & Ideal # to Detention Survey/Peak
Alger	✓ 0.8	8	21/Dec.	1/3	A 10 1	0/0
Baraga	< 1.9	7	7/Nov.	2/2		1/1
Delta	> 0.6	21	33/Dec.	0/0	1.26/1.98	
Dickinson	₹1.5	25	33/June	2/4	and the second s	1/2
Gogebic	4 0.2	3	7/April	0/0	.03/.07	. <u></u>
Houghton	-0-	1	5/July	1/5	e care	1/5
Iron	> 0.8	17	19/June	0/0	.85/.95	1
Keweenaw	< 2.1	0	Too small	to compute		
Luce	4 2.0	0	22	1/2		1/2
Mackinac	< 0.2	9	28/May	1/3		0/0
Marquette	< 1.4	68	93	2/3		2/3
Menominee	< 2.1	10	18/June	0/0	.3/.54	
Ontonagon	< 0.8	5	25/Aug/Se	2/10		1/5
Schoolcraft	< 1.7	1	6/June	Too smal	to compute	
Chippewa	< 1.5	28	28/Nov.	0/0	2.24/2.24	

SUMMARY OF CALCULATIONS AND FINDINGS FOR REGION 1 - UPPER PENINSULA

1. Need Based on Current Code

- a. Number of youth needing detention per worker ideal during peak month (August) = 26.68.
- b. Base Space calculation:

 $\frac{26.68 \text{ youth x } 15 \text{ days}}{30 \text{ days}} \times 1.5 \text{ peak adjustment} = 20.01$

c. Estimated number of needed beds based on worker ideal:

20 beds (rounded from 20.01)

- d. Estimated cost of providing 20 beds:
 - 1) Construction costs: \$1,000,000 20 beds x average cost of \$50,000 per bed
 - 2) Yearly Operation costs: \$525,600 20 beds x \$72 per day x 365 days

2. Need Based on Revised Code

- a. Number of youth needing detention per LEAA/ideal during peak month (August) = 17.68.
- b. Bed space calculation:

 $\frac{17.68 \text{ youth x } 15 \text{ days}}{30 \text{ days}} \times 1.5 \text{ peak adjustment} = 13.26 \text{ beds}$

- c. Estimated number of needed beds based on LEAA/ideal: 14 beds (rounded from 13.26)
- d. Estimated cost of providing 14 beds:
 - 1) Construction costs: \$700,00 14 beds x average cost of \$50,000 per bed.
 - 2) Yearly Operation costs: \$367,920 14 beds x \$72 per day x 365 days.

Number of Youth Needing Detention by Worker Ideal and LEAA/Ideal Options, During Survey Period and Peak Months

REGION #2: NORTHERN LOWER PENINSULA

County	% of change in youth pop. 1980-85	entering court	Peak dentering/	Ideal # to Detention . Survey/Peak	Adj.# to de- tention Survey/Peak	LEAA & Idea # to deten. Survey/Peak
Emmet	< 1.6	7	10/Oct.	0/0	.13/.18	
Cheboygan	∠ 1.2	26	58/Jul/Aug	0/0	1.9/4.23	
Presque Isle	۷. 9	2	5/Mar.	Too small	to compute	
Charlevoix	∠ 3.3	4	10/Dec.	1/3		1/3
Leelanau	∠1.1	8	9/May	1/1	·	0/0
Antrim	∠ 3.1	1	12/Aug.	Too small	to compute	
Otsego	∠1.7	5	18/Mar/Oct	0/0	.07/.23	
Montmorency	< .02	4	9/April	0.0	.04/.09	
Alpena	0	56	56/Nov.	1/1		0/0
Benzie	< .8	11	22/Jan/Aug	0/0	.32/.64	0/0
Gr. Traverse	∠1.0	38	28/Nov.	4/4		1/1
Kalkaska	∠2.4	9	13/Jan.	0/0	.216/.312	
Crawford	< 1.8	50	26/Jun/Jul	19/19		5/10
Oscoda	< 4.2	.3	8	0.0	.021/.056	
Alcona	< 1.4	7	15/Sept.	0.0	.12/.27	
Manistee	∠1.6	31	31/Nov.	0/0	2.72/2.72	
Wexford	۷.8	13	30/Mar.	0/0	.46/1.05	
Missaukee	∠ 3.1	3	10/April	0/0	.02/.07	
Roscommon	۷.1	11	11/Nov.	0/0	.32/.32	
Ogemaw	و. ے	6	12/July	0/0	.09/.18	
losco	∠1.5	36	36/Nov.	5/5		1/1

SUMMARY OF CALCULATIONS AND FINDINGS FOR REGION 2 - NORTHERN LOWER PENINSULA

1. Need Based on Current Code

- a. Number of youth needing detention per worker ideal during peak month (July) = 39.87.
- b. Bed space calculation:
 - $\frac{39.87 \text{ youth x } 15 \text{ days}}{30 \text{ days}} \times 1.5 \text{ peak adjustment} = 29.89 \text{ beds}$
- c. Estimated number of beds needed based on worker ideal = 30 beds (rounded from 29.89)
- d. Estimated cost of providing 30 beds:
 - 1) Construction costs: \$1,500,000 30 beds x average cost of \$50,000 per bed
 - 2) Yearly Operation costs: \$788,400 30 beds x \$72 per day x 365 days

2. Need Based on Revised Code

- a. Number of youth needing detention per LEAA/ideal during peak month (July) = 21.55.
- b. Bed space calculation:
 - 21.55 youth x 15 days x 1.5 peak adjustment = 16.15 beds 30 days
- c. Estimated number of needed beds based on LEAA/ideal: 17 beds (rounded from 16.15)
- d. Estimated cost of providing 17 beds:
 - 1) Construction costs: \$850,000 17 beds x \$50,000 average per bed
 - 2) Yearly Operation costs: \$446,760 17 beds x \$72 per day x 365 days

Region 3: Mid Lower Peninsula (Northern boundary: Mason to Arenac, Southern

boundary: Muskegon to Saginaw) **

TABLE #6

Number of Youth Needing Detention by Worker Ideal and LEAA/Ideal Options, During Survey Period and Peak Months

REGION #3: MID LOWER PENINSULA

	% of change	# of youth	Peak #	Ideal # to	Adj.# to de-	LEAA & Ideal
	in youth	entering court	@ntering/	Detention	tention	# to deten.
County	pop. 1980-85	per Survey	Month	Survey/Peak	Survey/Peak	Survey/Peak
Mason	≥ 1.6	7	35	0/0	.13/.63	0/0
Mason			June	1	.137.03	
Lake	< 2.8	12	18/Sept.	6/9		5/7.5
Osceola	< 2.7	8	10	0/0	.17/.21	
Clare *	<a> 1.5	5	unknown	0/1		0/_
Oceana	4.7	23,	June 40/Aug.	0/0	1.45/2.5	
Newaygo	· 3.1	15	Mar. 30/Aug	2/4		2/4
Mecosta	< 1.1	23	23/Nov.	1/1		1/1
Montcalm	< .1	15	23/April	0/0	.6/.92	
Gladwin *	< .6	10	unknown	0/0	.26/	
Arenac *	< 3.0	10	16/Aug.	0/0	.03/.04	
Midland *	< 1.6	23	33	4/6		3/4
Gratiot	< .8	10	26/June	0.0	.03/.07	
Isabella *	< .7	(average 11) 0	10/Apr.	0/0	.319/.551	

^{*} These counties may decide to participate in a regional detention facility located in Bay County. See discussion following secure bed projections for details.

^{**} The counties with existing facilities have been excluded from the need projections.

SUMMARY OF CALCULATIONS AND FINDINGS FOR REGION 3

1. Need Based on Current Code

- a. Number of youth needing detention per worker ideal during peak month
 (June) = 22.56.
- b. Bed space calculations:

 $\frac{22.56 \text{ youth x } 15 \text{ days}}{30 \text{ days}} \text{ x } 1.5 \text{ peak adjustment} = 16.92 \text{ beds}$

- c. Estimated number of beds needed based on worker ideal = 17 beds (rounded from 16.92)
- d. Estimated cost of providing 17 beds:
 - 1) Construction costs: \$850,000 17 beds x average cost of \$50,000 per bed
 - 2) Yearly Operation costs: \$446,760 17 beds x \$72 per day x 365 days

2. Need Based on Revised Code

- a. Number of youth needing detention per LEAA/ideal during peak month (June) = 18.06.
- b. Bed space calculation:

 $\frac{18.06 \text{ youth x 15 days}}{30 \text{ days}} \text{ x 1.5 peak adjustment} = 13.54 \text{ beds}$

- c. Estimated number of beds needed based on LEAA/ideal = 14 beds (rounded from 13.54)
- d. Estimated cost of providing 14 beds:

As noted in the text, the survey information was too limited to permit a detailed analysis of the total effect implementing LEAA standards would have on existing facilities.

However, based on the data available, <u>if Michigan adopts the standards</u>, the Bay, Muskegon and Saginaw facilities would have enough space to accommodate the 14 beds needed by the counties without facilities in this region. The preadjudication detention in the three facilities should decrease and thus provide bed space for these additional youth.

The Bay County facility would still need approximately \$500,000 additional state funds to renovate and add recreational services to be able to operate on a regional basis.

Additionally, the state and the counties are currently paying for secure detention in this area. We do not project any increases in operational costs in this area under LEAA standards. Therefore, operational costs are shown as zero.

- 1) <u>Construction</u> costs: \$500,000 Based on architect's preliminary estimate of the cost of renovating the Bay County facility.
- 2) Operating costs: \$ 0 No projected increase from current expenditure levels.

- If, upon further study, it is found that the existing facilities in this region cannot meet the needs of these 18 youth (14 beds), the estimated cost of providing 14 beds is:
- 1) Construction costs: \$700,000 (14 beds x \$50,000 per bed)
- 2) Yearly Operation costs: \$367,920 (14 beds x \$72 per day x 365 days)
- 3. Estimated number of additional beds needed for state wards currently held in Bay, Muskegon, and Saginaw facilities: 3 beds (rounded from 2.2) If additional space for these state wards is to be added to some other detention facility, the following additional costs may be expected.
 - a. Construction costs: \$150,000 3 beds x \$50,000 average cost per bed
 - b. Yearly Operation costs: \$78,840 3 beds x \$72 per day x 365 days

Region 4: Southern West and Mid Michigan (Ottawa, Kent, Ionia, Allegan, Barry, Van Buren, Kalamazoo, Calhoun, Jackson, Berrien, Cass, St. Joseph, Branch, Hillsdale, and Lenawee)

NOTE: The above counties with existing secure detention facilities have been excluded from the following calculations of need.

TABLE # 7

Number of Youth Needing Detention by Worker Ideal and LEAA/Ideal Options, During

Survey Period and Peak Months

REGION #4: SOUTHERN WEST AND MID MICHIGAN

County	% of change in youth pop. 1980-85	entering court	Peak # entering/ Month	Ideal # to Detention Survey/Peak	Adj.# to de- tention Survey/Peak	LEAA & Ideal # to deten. Survey/Peak
Barry	∠ 1.6	21	21/Nov.	2/2		1/1
Van Buren	< 1.4	54	58/Feb.	2/2	, , , , , , , , , , , , , , , , , , , 	2/2
Hillsdale	<u> < 1.0</u>	11	Jan. 20/June	0/0	.32/.6	
Cass	<u>~1</u> .2	43	Oct. 43/Nov.	4/4		3/3
Branch	4 2.9	14	18	2/3	·	0/0
St. Joseph	∠ .6	31	45	4/6		2/3
Ionia	۷.7	19	31/ June	1/2		1/2

SUMMARY OF CALCULATIONS AND FINDINGS FOR REGION 4

- 1. Need Based on Current Code
 - a. Number of youth needing detention per worker ideal during peak month (November) = 18.32.
 - b. Bed space calculation:
 - $\frac{18.32 \text{ youth x } 15 \text{ days}}{30 \text{ days}} \times 1.5 \text{ peak adjustment} = 13.74$
 - c. Estimated number of additional beds needed in Region 4 based on worker ideal = 14 beds (rounded from 13.74)
 - d. Estimated cost of providing 14 beds:
 - 1) Construction costs: \$700,000 14 beds x \$50,000 average per bed
 - 2) Yearly Operation costs: \$367,920 14 beds x \$72 per day x 365 days
- 2. Need Based on Revised Code
 - a. Number of youth needing detention per LEAA/ideal during the peak month (November) = 10.32.
 - b. Bed space calculation
 - $\frac{10.32 \text{ youth x } 15 \text{ days}}{30 \text{ days}} \times 1.5 \text{ peak adjustment} = 7.74$
 - c. Estimated number of additional beds needed in Region 4 based on LEAA/ideal: 8 beds (rounded from 7.74)
 - d. Estimated cost of providing 8 beds:
 - Based on the data available, the Ottawa, Kent, Allegan, Kalamazoo, Calhoun, Jackson, Berrien and Lenawee facilities would have enough space to accommodate the 8 beds needed by the counties without facilities, <u>if</u> the Michigan code were revised in accord with the National Standards. The preadjudication detention in the eight existing facilities should decrease and thus provide bed space for these additional youth. Therefore:
 - 1) Construction costs: \$ 0 -
 - 2) Yearly Operation costs: \$ -0 -
- 3. Estimated number of additional beds needed for state wards currently held in Ottawa, Kent, Allegan, Kalamazoo, Calhoun, Jackson, Berrien: 18 beds (rounded from 18.15). If additional space for these state wards is to be added to some other detention facility, the following additional costs may be expected:
 - 1) Construction costs: \$900,000 18 beds x \$50,000 average cost per bed
 - 2) Yearly Operation costs: \$473,040 18 beds x \$72 per day x 365 days

SUMMARY OF CALCULATIONS AND FINDINGS FOR REGION 5

Region 5: Southeast Metro Region (Wayne, Oakland, Macomb, Washtenaw, and Monroe)
All of the above counties have secure detention facilities. No attempt has been made to use the survey findings to determine the adequacy of existing facilities under the current code.

The following general comments were made by some of the representatives of these counties at the public meetings held to review the draft plan:

- 1. These facilities are being used appropriately as defined by current Michigan law.
- 2. If the state ward population currently held in these facilities could be eliminated, the facilities would be large enough to meet the needs of the county.

We have no reason to believe these two statements are not true. We have therefore estimated the number of additional beds which would be necessary to permit the removal of state wards from these facilities.

Based on information on the number of days of care paid for by DSS for these wards we esitmate that an additional 46.4 detention beds would be necessay to house this population. If additional space for these state wards is to be added to some other detention facility, or a new facility built, the following costs may be expected:

- 1. <u>Construction</u> costs: \$2,350,000 47 beds (rounded from 46.4) x \$50,000 average cost per bed.
- 2. Yearly Operation costs: \$1,235,160 47 beds x \$72 average daily cost x 365 days

SUMMARY OF CALCULATIONS AND FINDINGS FOR REGION 6

<u>Region 6: Flint Region</u> (This remains as currently designed, including Eaton, Livingston, Genesee, Shiawassee, Tuscola, Sanilac, Lapeer, and Huron)

The approach in this area is the same as that described for Region 5.

Based on information on the number of days of care paid for by DSS for state wards in St. Clair and Ingham, an additional 3 beds would be necessary to house state wards from these counties. These three beds could be provided by the Regional Detention Center in Flint for this population.

County Preferences

In the time available for this study we could not formally survey the counties without facilities and ask which region they would prefer to use in meeting their secure custody needs.

If individual counties demonstrate that for reasons of efficiency and effectiveness they should be placed other than as presented here, the projected costs and beds should be adjusted accordingly.

We are aware of two instances where this may occur:

- 1. <u>Chippewa, Luce and Mackinac may prefer to join the Northern Lower Region</u>. If this is confirmed, then the bed space projection for the U.P. under the current code should be reduced by 4 beds (reducing the size of that facility to 16 beds). The same number should be added to the Region 2 facility (increasing its size to 34 beds).
 - If the code is revised, the size of the U.P. facility should be reduced by 3 (to 10 beds), and the Northern lower increased by the same amount (to 19 beds).
- 2. <u>Clare, Gladwin, Arenac, Midland, Isabella, Tuscola and Huron may prefer to use</u> a regional facility in Bay County.

This possibility is currently being evaluated by the administration of the Bay facility, through contacts with the judges of the prospective counties and with the County Board of Commissioners in Bay.

If the Bay County detention facility should be developed into a regional facility a redefinition of the southern regions would be necessary.

Deleting the counties of Clare, Gladwin, Arenac, Midland, and Isabella from Region #3 (Mid Lower Peninsula) as designated in this plan would allow the remaining counties of Mason, Lake, Osceola, Oceana, Newaygo, Mecosta, Montcalm, and Gratiot to be grouped with Region #4 (Southern West and Mid Michigan). Region #4 includes the counties of Barry, Van Buren, Hillsdale, Cass, Branch, St. Joseph, and Ionia.

This would create a new region in Western Michigan.

Data indicate that the 13 bed Bay County detention facility would have to add ten beds to meet the "ideal" needs of the counties listed. Under the revised code projections, the existing 13 beds may be adequate (anticipating a substantial reduction in preadjudicatory detention in Bay County itself). Data from the counties in the possible Western Michigan Region indicate the need for a 20 bed facility using the "ideal" indicator.

Ionia County is central to this configuration.

As indicated, this possibility will be pursued and if necessary, a cost addendum will be added to this document.

Under the LEAA/ideal (code revision option) secure detention needs of this Western Michigan Region for 16 beds may be met by the existing facilities in the region, once again by anticipating reductions in preadjudicatory detention in counties with existing facilities sufficient to meet the needs of neighboring counties.

SHELTER HOME NEEDS BY REGION

Ideal court worker estimates were used to project need estimated for shelter beds in all counties. Estimated need was also based on individual county peak intake demands. The formula followed to project shelter home bed space was:

 $\frac{\# \text{ ideally needing shelter in peak month x average length of stay (21 days)}{\text{number of days in the month}} = \text{average bed space}$

Example:
$$\frac{2 \times 21}{30} = 1.4$$

The additional peak loading factor of 1.5 used in projecting secure bed space need, was not considered necessary with shelter care projections. As was noted earlier, since the LEAA standards apply only to secure detention there is no difference between the number of shelter beds necessary under the current code and revised code options.

Current shelter resources were identified through an inventory of resources that was completed by the OCYS Planning Division in March, 1979. Unmet need was defined as the absence of current resources sufficient to meet needs as identified by the adjusted court worker "ideal disposition" from the survey. Only identified unmet need is listed below (broken out into the regional configurations).

The importance of meeting shelter bed ideal needs cannot be overstated since the reliability of all projected ideal need (including secure bed projections) is dependent on the implementation of the complete continuum of services identified. Listed below are the number of additional shelter beds needed in each region. If a county was determined <u>not</u> to have enough existing shelter beds to meet projected needs, the county is listed with: 1) adjusted number of youth ideally needing shelter care, 2) bed space projected as necessary to meet this need, 3) number of beds now available (current resources), and 4) number of new beds needed (unmet need).

The projected costs of operating the needed beds are shown for each region. Neither development nor construction costs for shelter care are shown, because these beds are normally secured contractually.

Region 1 - Upper Peninsula

Baraga	Ideal # Needing Shelter Care Projected Bed Space Need Current Bed Space Unmet Need	2 1.4 0 1.4
Menominee	Ideal # Needing Shelter Care Projected Bed Space Need Current Bed Space Unmet Need	4 2.8 2 .8
Mackinac	Ideal # Needing Shelter Care Projected Bed Space Need Current Bed Space Unmet Need	3 2.1 0 2.1
Luce	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	12 8.4 2 6.4

- 1. <u>Total</u> number of additional shelter care beds needed in Region 1: <u>10 beds</u> (rounded from 10.7).
- 2. Projected cost of operating 10 beds for 1 year: \$88,768.

10 beds x 365 days x \$24.32 average per diem.

Region 2 - Northern Lower Peninsula

Emmet	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	3 2.1 0 2.1
Charlevoix	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	3 2.1 2
Cheboygan	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	2 1.4 0 1.4
Crawford	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	4 2.8 0 2.8
Wexford	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	5 3.5 0 3.5

Ogemaw	Ideal # Needing Shelter Care	2
	Projected Bed Space	1.4
	Current Bed Space	0
	Unmet Need	1 4

- 1. Total number of additional shelter beds needed in Region 2: 11 (rounded from 11.3).
- 2. Projected <u>cost</u> of operating 11 beds for 1 year: \$97,645.

11 beds x 365 days x \$24.32 average cost per day.

Region 3 - Mid Lower Peninsula

Arenac	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	3 2.1 0 2.1
Osceola	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	1 .7 0 .7
Oceana	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	6 4.2 0 4.2
Newaygo	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	2 1.4 0 1.4
Saginaw	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	18 12.6 0 12.6

- 1. <u>Total</u> number of additional shelter beds needed in Region 3: <u>21</u>.
- 2. Projected <u>cost</u> of operating 21 beds for one year: \$186,412.80.

21 beds x 365 days x \$24.32 per day.

Region 4: Southern West and Mid Michigan

Barry	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	1 .7 0 .7
Jackson	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	5 3.5 0 3.5

Cass	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	7.7 1 6.7
St. Joseph	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	1 .7 0 .7
Lenawee	Ideal # Needing Shelter Projected Bed Space Current Bed Space Unmet Need	Care	4 2.8 0 2.8

- 1. Total number of additional shelter beds needed in Region 4: 15 (rounded from 14.40)
- 2. Projected <u>cost</u> of operating 15 beds for 1 year: \$133,152.

15 beds x 365 days x \$24.32 per day.

Region 5 - South East Metro Region

Washtenaw	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	2 1.4 0 1.4
Monroe	Ideal # Needing Shelter Care Projected Bed Space Current Bed Space Unmet Need	5 3.5 2 1.5

- 1. Total number of additional shelter beds needed in Region 5: 3 (rounded from 2.9)
- 2. Projected <u>cost</u> of operating 3 beds for one year: \$26,630.40.
 - 3 beds x 365 days x \$24.32 per day.

Region 6 - Flint Region

Huron	Ideal # Needing Shelter Car Projected Bed Space Current Bed Space Unmet Need	e 4 2.8 2 .8
Genesee	Ideal # Needing Shelter Car Projected Bed Space Current Bed Space Unmet Need	e 22 15.4 9 6.4
Eaton	Ideal # Needing Shelter Car Projected Bed Space Current Bed Space Unmet Need	e 9 6.3 4 2.3

- 1. Total number of additional shelter beds needed in Region 6: 9 (rounded from 9.5)
- 2. Projected <u>cost</u> of operating 9 beds for one year: \$79,892.

9 beds x 365 days x \$24.32 per day.

IN-HOME DETENTION

The method used to calculate in-home detention needs was to count the youth who would have gone to secure detention per worker ideal, but were not eligible under LEAA standards.

On a statewide basis there were 54 (53.8 actual) youth a month who were included in the current code option as needing secure detention, but who were not included in the revised code projections.

Therefore, if detention bed space is developed using the current code option, services have been planned for this group, and no in-home detention services are indicated as part of this plan. If, however, bed space is developed using the revised code option, in-home detention should be developed for these youth. This requires planning a program to handle approximately 666 youth a year. The following lists the number of youth identified as needing in-home detention by county and by region. As a basis for calculating the cost of providing this service, we have used the following guides taken from existing programs and available in-home detention literature:

- 1. One in-home detention worker can handle 7 youth at a time.
- 2. Youth stay in in-home detention an average of 21 days.
- 3. Therefore, one worker will be able to handle about 10 cases a month.
- 4. An average cost of one worker is approximately \$26,000 a year, salary plus fringes.

The following shows number of youth a month needing in-home detention for each county and calculates the estimated cost of providing this services.

Region 1

A. Estimated number of youth needing in-home detention (revised code only).

County	# of Youth
Mackinac	3
Alger	3
Baraga	1
Dickinson	2
Ontonagon	5
TOTAL	14 per month

CONTINUED

10F4

B. Estimated cost of providing services: 1.5 in-home detention workers at \$26,000 per year = \$39,000.

Region 2

A. Estimated number of youth needing in-home detention (revised code only).

County	# of Youth
Grand Traverse	3
Leelanau	1
Alpena	1
Crawford	9
Iosco	4
TOTAL	18 per month

B. Estimated cost of providing service: 2 in-home detention staff at \$26,000 per year = \$52,000.

Region 3

A. Estimated number of youth needing in-home detention (revised code).

County	# of Youth	
Clare]	
Lake TOTAL	1.5 2.5 per month	

B. Estimated cost of providing service: as calculated the need is not high enough to warrant additional staff.

Region 4

A. Estimated number of youth needing in-home detention (revised code).

County	# of Youth
Cass	1
Branch	2
St. Joseph	3
TOTAL	F per month

B. Estimated cost of providing service: 1 in-home detention worker at \$26,000 a year.

Region 5

Need for in-home detention could not be determined from the data collected.

Region 6

A. Estimated number of youth needing in-home detention (revised code only).

County	# of Youth	
Genesee	10	
Shiawassee TOTAL	15 per month	

B. Estimated cost of providing service: 1.5 in-home detention workers at \$26,000 per year = \$39,000.

TRANSPORTATION NEEDS BY REGION

Transportation has been estimated based on the following costs and computations per region: (These figures assume that the transportation service would be provided by the regional facility.)

- 1. Monthly number of miles necessary to transport to and from the regional center determined by:
 - a. number of youth "ideally" and "LEAA and Ideally" in need of secure detention (as used in secure bedspace projections) were listed by county.
 - b. mileage estimates made of the distance between youth's county and the proposed regional center location.
 - c. allowance made for 2 round trips for each youth identified.
 - d. total mileage on monthly basis added by region x 12 = annual estimate.

EXAMPLE: a. Baraga County had 2 youth "ideally" in need of detention.

- b. Estimate mileage from L'Anse to Marquette (proposed location of regional center) 67 miles.
- c. 67 miles x 4 = 268 miles round trip
 268 miles (2 round trips) x 2 youth = 536 miles
- 2. Mileage was computed to the following cities in the regions:

Region 1 (Upper Peninsula) - Marquette

Region 2 (Northern Lower Peninsula) - Gaylord

Region 3 (Mid-Michigan) - Big Rapids

Region 4 (Southern Michigan) - Battle Creek

- 3. Cost of 17ϕ per mile used to estimate cost of mileage x estimated annual regional mileage. Obviously these costs will increase as mileage rates increase.
- 4. After determining yearly number of miles for the region, the number of man hours necessary to transport that many miles was computed. We estimated staff necessary at a Youth Specialist 06 salary, assigned to regional facility. When staff is not transporting, (s)he would be additional staff

on a wing. (Salary \$13,155 per year plus fringe benefits, computed at 22% totals \$16,049.)

EXAMPLE: Region 1 had monthly transportation total of 9,908 miles x 12 = 118,896. Estimating time necessary to travel this many miles at 55 miles per hour = 2,164 hours/year, one full time staff = 1,784 hour/year. Therefore, 1.5 full-time equated staff members should be sufficient to meet transportation needs of the region.

4. Vehicle costs - estimate annual maintenance of \$1,000 and purchase price of \$8,000.

TRANSPORTATION COSTS

Region 1 "Worker Ideal" computed for 1 regional detention facility in Marquette estimated to serve 26 youth per month (formula 2 round trips per youth per month).

County	# of Youth	Mileage to Marquette	Total Monthly Mileage
Chippewa	2	165	$1,320 (165 \times 4 \times 2 = 1,320)$
Ontonagon	10	115	$4,600 (115 \times 4 \times 10 = 4,600)$
Luce	2	105	840 (105 x 4 x 2 = 840)
Houghton	7	100	$400 (100 \times 4 \times 1 = 400)$
Mackinac	7	162	$648 (162 \times 4 \times 1 = 648)$
Baraga	2	67	536 (67 x 4 x 2 = 536)
Dickinson	2	79	$632 (79 \times 4 \times 2 = 632)$
Alger	ĭ	43	$172 (43 \times 4 \times 1 = 172)$
Iron	1	88	352 (88 x 4 x 1 = 352)
Delta	1	66	$264 (66 \times 4 \times 1 = 264)$
Marquette	3	12	$144 (12 \times 4 \times 3 = 144)$
TOTALS	26		9,908

ANNUAL ADJUSTMENT 9,860 x 12 = 118,896

ESTIMATED ANNUAL MILEAGE 119,000 (rounded from 118,896)

COST AT 17¢ PER MILE $119,000 \times .17 = $20,230$

TRAVEL HOURS PER YEAR 2,164 (one full time position provides 1,784 hours/year) STAFF FOR TRANSPORTATION 1.5 full time equated positions (actual 1.21 positions)

Region 2 "Worker Ideal" computed for 1 regional detention facility in Gaylord estimated to serve 39 youth per month (formula 2 round trips per youth per month).

County	# of Youth	Mileage to Gaylord	Total Monthly Mileage
Cheboygan	4	49	784 (49 x 4 x 4 = 784)
Charlevoix	1	44	$176 (44 \times 4 \times 1 = 176)$
Leelanau	7	65	$260 (65 \times 4 \times 1 = 260)$
Alpena	1	72	$288 (72 \times 4 \times 1 = 288)$
Grand Traverse	4	65	1,040 (65 x 4 x 4 = 1,040)
Crawford	19	28	$2,128 (28 \times 4 \times 19 = 2,128)$
Manistee	3	125	1,500 (125 \times 4 \times 3 = 1,500)
Wexford	1	79	$316 (79 \times 4 \times 1 = 316)$
Iosco	5	105	$2,100 (105 \times 4 \times 5 = 2,100)$
TOTALS	39	•	8,592

ANNUAL ADJUSTMENT $8,592 \times 12 = 103,104$

ESTIMATED ANNUAL MILEAGE 103,500 (rounded from 103,104)

COST AT 17¢ PER MILE 103,500 x .17 = \$17,595

TRAVEL HOURS PER YEAR 1,882 (one full time position provides 1,784 hrs. per year) # STAFF FOR TRANSPORATION 1.1 full time equated positions (actual 1.05)

Region 3 "Worker Ideal" computed for one regional detention facility in Big Rapids area estimated to serve 23 youth per month (formula 2 round trips per youth per month).

County	# of Youth	Mileage to Big Rapids	Total Monthly Mileage
Mason	1	64	$256 (64 \times 4 \times 1 = 256)$
Lake	9	25	$900 (25 \times 4 \times 9 = 900)$
Clare	1	51	$204 (51 \times 4 \times 1 = 204)$
Oceana	2	70	$560 (70 \times 4 \times 2 = 560)$
Newaygo	2	25	$200 (25 \times 4 \times 2 = 200)$
Mecosta	1	5	$20 (5 \times 4 \times 1 = 20)$
Montcalm	1	62	$248 (62 \times 4 \times 1 = 248)$
Midland	6	70	1,680 (92 x 4 x 6 = 1,680)
TOTALS	23		4,068

ANNUAL ADJUSTME... $4,068 \times 12 = 48,816$

ESTIMATED ANNUAL MILEAGE 49,000 (rounded from 48,816)

COST AT 17¢ PER MILE 49,000 x .17 = \$8,330

TRAVEL HOURS PER YEAR 891 (one full time position provides 1,784 hours per year)

STAFF FOR TRANSPORTATION .5 full time equated positions (actual .49)

Region 4 "Worker Ideal" computed for one regional detention facility in Battle Creek area estimated to serve 18 youth per month (formula 2 round trips per youth per month).

<u>County</u>	# of Youth	Mileage to Battle Creek	Total Monthly Mileage
St. Joseph	6	40	$960 (40 \times 4 \times 6 = 960)$
Ionia	1	49	$196 (49 \times 4 \times 1 = 196)$
Branch	3	34	$408 (34 \times 4 \times 3 = 408)$
Cass	4	60	$960 (60 \times 4 \times 4 = 960)$
Van Buren	2	36	$288 (36 \times 4 \times 2 = 288)$
Barry	2	25	$200 (25 \times 4 \times 2 = 200)$
TOTALS	18	3	3,012

ANNUAL ADJUSTMENT 3,012 x 12 = 36,144

ESTIMATED ANNUAL MILEAGE 37,000 (rounded from 36,144)

COST AT 17¢ PER MILE 37,000 x .17 = \$6,290

TRAVEL HOURS PER YEAR 673 (one full time position provides 1,784 hours per year) # STAFF FOR TRANSPORTATION .5 full time equated positions (actual .38)

Region 1 "LEAA/Ideal" computed for 1 regional detention facility in Marquette estimated to serve 17 youth (formula 2 round trips per youth per month).

County	# of Youth	Mileage to Marquette	Total Monthly Mileage
Ontonagon	5	115	$2,300 (115 \times 4 \times 5 = 2,300)$
Houghton	1	100	$400 (100 \times 4 \times 1 = 400)$
Baraga	1	67	$268 (67 \times 4 \times 1 = 268)$

County	# of Youth	<u>Mileage to Marquette</u>	Total Monthly Mileage
Dickinson	7	79	$316 (79 \times 4 \times 1 = 316)$
Delta	1	66	$264 (66 \times 4 \times 1 = 264)$
Iron	ן	88	$352 (88 \times 4 \times 1 = 352)$
Marquette	3	12	$\sqrt{144} (12 \times 4 \times 3 = 144)$
Chippewa	2	165	$1,320 (165 \times 4 \times 2 = 1,320)$
Luce	2	105	$840 (105 \times 4 \times 2 = 840)$
TOTALS	17		6,204

ANNUAL ADJUSTMENT $6,204 \times 12 = 74,448$

ESTIMATED ANNUAL MILEAGE 75,000 (rounded from 74,448)

COST AT 17¢ PER MILE 75,000 x .17 = \$12,750

TRAVEL HOURS PER YEAR 1,364 (one full time position provides 1,784 hours per year) # STAFF FOR TRANSPORTATION 1 full time position (actual .76)

Region 2 "LEAA/Ideal" computed for 1 regional detention facility in Gaylord area estimated to serve 22 youth (formula 2 round trips per youth per month).

County	# of Youth	Mileage to Gaylord	Total Monthly Mileage
Cheboygan	4	49	$784 (49 \times 4 \times 4 = 784)$
Charlevoix	1	44	$176 (44 \times 4 \times 1 = 176)$
Grand Traverse	Ţ	65	$260 (65 \times 4 \times 1 = 260)$
Crawford	10	28	$1,120 (28 \times 4 \times 10 = 1,120)$
Manistee	3	125	1,500 (125 x 4 x 3 = 1,500)
Wexford	1	79	$316 (79 \times 4 \times 1 = 316)$
Oscoda	1	56	$224 (56 \times 4 \times 1 = 224)$
Iosco	1	105	$420 (105 \times 4 \times 1 = 420)$
TOTALS	22		4,800

ANNUAL ADJUSTMENT 4,800 x 12 = 57,600

ESTIMATED ANNUAL MILEAGE 58,000 (rounded from 57,600)

COST AT 17¢ PER MILE 58,000 x .17 = \$9,860

TRAVEL HOURS PER YEAR 1,055 (one full time position provides 1,784 hours per year) # STAFF FOR TRANSPORTATION 1 position (rounded from .6)

TRANSPORTATION COSTS FOR EACH REGION BASED ON CURRENT CODE OPTION

Region	# Miles Annually	Cost @ 17¢/Mile	Staff Needed to Transport (Youth Specialist)	Annual Vehicle Maintenance	Total Annual Operation	Vehicle Purchase
1	119,000	\$20,230	1.5/\$24,074	\$1,000	\$45,304	\$8,000
2	103,500	\$17,595	1.1/\$17,654	1,000	\$36,249	8,000
3	49,000	\$ 8,330	.5/\$ 8,025	1,000	\$17,355	8,000
4	37,000	\$ 6,290	.5/\$8,025	1,000	\$15,315	8,000

TRANSPORTATION COSTS FOR EACH REGION BASED ON REVISED CODE OPTION

Region	# Miles Annually	Cost @ 17¢/Mile	Staff Needed to Transport (Youth Specialist)	Annual Vehicle Maintenance	Total Annual Operation	Vehicle Purchase
1	75,000	\$12,750	1/\$16,049	\$1,000	\$30,799	\$8,000
2	58,000	\$ 9,860	1/\$16,049	1,000	\$27,909	8,000
3 & 4 Estimate no regional center may be necessary (youth served through existing facilities in State).						

HOLD OVER FACILITY NEED BY REGION

I. A limited number of hold over facilities should be established as pilot programs in regions of the state where jails are the only available resource for the housing of delinquent youth, prior to a court hearing.

Seven potential sites in rural communities and/or counties without an existing secure detention program have been identified. These sites account for 37% of the statewide total of juvenile jailing.

Consideration has been given to the possibility of counties in the Upper Peninsula and Northern Lower Peninsula sharing a hold over facility, where two or more counties' juvenile jail intake does not warrant a hold over facility. Presently, it is believed that this is not a feasible plan since the degree the sharing of a facility takes place in these areas depends upon the length of time and travel distance involved between the pick up and drop off point of a youth, the condition of the roads and the availability of personnel for transporting.

The following chart lists the areas targeted for hold over programs, the number of youth jailed during the survey month, and the monthly average of the target population. The youth intended to be served by the new facilities are those staying 72 hours or less, listed in column 6.

County	Site Location	Béd Space Projection	Secure Custody # Youth Jailed		Secure Custody Survey # Youth Detained 72 Hours Or Less	Total # Youth Jailed During 1978	Monthly Average # Youth Detained 72 Hours Or Less	ŀ
Houghton	Houghton	1	2	1.7%	2		2	
)elta	Escanaba	1	2	2.6%	7	21	1	
Chippewa	Sault Ste. Marie	3	8	6.9%	5	198	17	
3d. Traverse	Traverse	2	6	5.2%	5	79*	9	***************************************
Clare	Harrison	3	71	9.5%	11		11	
1ontcalm	Stanton	2	7	6.0%	7	27	7	
Cass	Cassopolis	1	6	5.2%	4		4	
···	 		 				(A)	

^{*} Total # jailed from January - September 1978 in Traverse City Lock-up only.

Hold Over Facilities For Regions 1, 2, 3 and 4 $\,$

Region 1 - Upper Peninsula

Houghton	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	2 1 \$ 5,544
	2 youth per month x 3 days (length of stay) x \$77 per x 12 months = \$5,544 yearly operational cost	diem cost
	Estimated renovation cost 1 bed x \$5,000 = \$5,000 cost	\$ 5,000
Delta	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	1 1 \$ 2,772
V .	1 youth per month x 3 days (length of stay) x \$77 per x 12 months = $$2,722$ yearly operational cost.	diem cost
	Estimated renovation cost 1 bed x \$5,000 = \$5,000 cost	\$ 5,000
Chippewa	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	17 3 \$47,124
	17 youth per month x 3 days (length of stay) x \$77 per x 12 months = $$47,124$ yearly operational cost.	diem cost
	Estimated renovation cost 3 beds x \$5,000 = \$15,000 cost	\$15,000
Region 2 - Nort	heเต้ Lower Peninsula	
Grand Traverse	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	9 2 \$24,948
	9 youth per month x 3 days (length of stay) x \$77 per of x 12 months = \$24,948 yearly operational cost.	diem cost
	Estimated renovation cost 2 beds x \$5,000 = \$10,000	\$10,000
Region 3 - Mid	Lower Peninsula	
Clare	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	11 3 \$30,492
	11 youth per month x 3 days (length of stay) x \$77 per x 12 months = $$30,492$ yearly operational cost.	diem cost
	Estimated renovation cost 3 beds x \$5,000 = \$15,000 cost.	\$15,000

Montcalm

Average monthly # needing care for less than 72 hours 7
Projected Bed Space 2
Projected yearly operational cost \$19,404

7 youth per month x 3 days (length of stay) x \$77 per diem cost x 12 months = \$19,404 yearly operational costs.

Estimated renovation cost 2 beds x \$5,000 = \$10,000

\$10,000

Region 4 - South West and Mid Michigan

Cass

Average monthly # needing care for less than 72 hours
Projected Bed Space
Projected yearly operational cost
\$11,088

4 youth per month x 3 days (length of stay) x \$77 per diem cost x 12 months = \$11,088 yearly operational costs.

Estimated renovation cost 1 bed x \$5,000 = \$5,000 cost.

\$ 5,000

II. A hold over facility to be shared by three counties should be established in a region of the state where a regional detention facility is operational but jail continues to be used as a resource for the housing of delinquent youth.

Three counties in the nine county catchment area of the Genesee County Regional

Detention Center have been identified as sharing one potential site. These three counties represent 88% of the jailing for the Genesee Catchment area and 9% of the statewide total for deiling of juveniles.

The following chart lists the areas targeted for hold over pilot programs and the number of youth jailed during the survey month, and the monthly average of the target population. The youth intended to be served by the new facilities are those staying 72 hours or less, listed in column 6.

Custody Monthly Survey Average Secure Secure Custody Survey # Youth Custody Custody Survey Detained Detained County Location Projection Youth Jailed Jailing Totl. Custody Survey # % Statewide 72 Hours 72 Hours Or Less Or Less	
Tuscola Cass City 4 5 4.3% 5 5	
Sanilac 4 3.5% 2 2	
Huron 1 0.86% 1 1	

Hold Over Facility For Region 6, Flint

Tuscola	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	5 1 \$13,860
	5 youth x 3 days (length of stay) x \$77 per diem cost x 12 months = $$13,860$ yearly operational cost.	
	Estimated renovation cost 1 bed x \$5,000 = \$5,000 cost	\$ 5,000
Sanilac	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	2 1 \$ 5,544
	2 youth x 3 days (length of stay) x \$77 per diem cost x 12 months = $$5,544$ yearly operational cost.	
	Estimated renevation cost 1 bed x \$5,000 = \$5,000 cost	\$ 5,000
Huron	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	1 1 \$ 2,772
	1 youth x 3 days (length of stay) x \$77 per diem cost x 12 months = $$2,772$ yearly operational cost.	
	Estimated renovation cost l bed x \$5,000 = \$5,000 cost	\$ 5,000
Projected cost	on a regional level:	
	Average monthly # needing care for less than 72 hours Projected Bed Space Projected yearly operational cost	8 2 \$22,176
	8 youth x 3 days (length of stay) x \$77 per diem cost x 12 months = $$22,176$ yearly operational cost.	
	Estimated renovation cost 2 beds x \$5,000 = \$10,000	\$10,000

III. A hold over facility should be established in a high density urban area where there is an existing secure detention program (less than 35 miles in travel time) but conveyance of the juvenile to the program presents a problem.

Although the issues of transporting juveniles to and from jails and detention facilities is crucial for both rural areas and high density areas, this recommendation is intended to address the need in Wayne County. A hold over facility is being proposed for the purpose of reducing the period of time a

patrol car involved in the transportation of a youth to the detention facility would be absent from community response and patrol capability.

One site identified in western Wayne County as having a high number of youth requiring temporary secure custody for less than 72 hours is the City of Westland. Westland is a police lock-up normally holding youth for less than 8 hours, if a youth requires detention for a longer period of time, he must be taken to the Wayne County Youth Home approximately 30 miles away.

During the survey period Westland reported (Department of Corrections - Monthly Admission and Release Report) 42 youth arrested - 30 males, 12 females - and released.

Hold Over Facility For Region 5, Wayne County

Westla	ιnd
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Average monthly # needing care for less than 72 hours	42
Projected Bed Space	8
Projected yearly operational cost	\$116,424

42 youth x 3 days (length of stay) x \$77 per diem cost x 12 months = \$116,424 yearly operational cost.

Estimated renovation cost 8 beds x \$5,000 = \$40,000 cost \$40,000

General Comments on Detention Standards and State Ward Populations

The issues related to standards for detention and the overflow of state wards in existing facilities have been presented throughout this document.

We do not intend to make specific recommendations in either of these areas as part of this plan. We have, however, attempted to make the legislature's options in these areas as clear as possible.

Standards

As noted, the issues related to the standards for detention is fundamentally a legislative decision regarding the degree of discretion to be permitted by Michigan law. If the legislature wishes to change this policy, consideration should be given to the various national standards, including the LEAA standards used in this plan.

Our analysis shows that:

- A. <u>Based on the current code</u> there is a need statewide for an additional 81 secure detention beds requiring \$4,050,000 in construction cost and \$2,128,680 in yearly operation costs.
- B. If Michigan adopted the LEAA standards for detention, this need would drop to a total of 53 secure beds. In Northern Michigan the 31 needed beds would require \$1,550,000 in construction cost and \$814,680 in yearly operating costs. In Southern Michigan existing secure detention facilities may be able to provide the 22 beds necessary to serve neighboring counties with no existing secure resources. A construction cost of \$500,000 is included as renovation expenditures for Bay County secure facility, but no increase in operating expenses is identified.

We leave Michigan's answer to this situation to the legislative process. Obviously, cost and numbers of youth must not be the only factors taken into consideration. However, we do <u>not</u> recommend that the legislature mix the options by accepting the lower cost figure, while leaving the policy as it stands. The policy and the need are directly connected with these two options.

State Wards

While not directly part of the mandate established for this plan it is clear from our analysis that existing local detention facilities are under considerable pressure because of DSS wards in the facilities awaiting transfer elsewhere (primarily to training schools). The recently completed Michigan Residential Facilities Project questioned the need for additional training schools at the present time.

However, the training schools are full and there is a two to three month wait for entry in most cases.

In addition to taking no action, the legislature has several options related to handling this problem, including but not limited to the following:

- 1. Fund an expansion of existing training schools.
- 2. Fund additional training schools.
- 3. Add space to existing or projected Regional Detention Facilities.
- 4. Adjust state policies so that fewer youth are brought in to either detention homes or training schools.

The only one of these options discussed in this plan is number 3: adding space to detention facilities. Several possibilities exist with this option:

- 1. Add a wing for state wards to projected regional facilities; running a training school section and a detention section under one administration. If code revision reduced preadjudicatory detention as shown in the 30 day survey period, the Genesee Regional Facility could have additional space which could be utilized to serve state wards.
- 2. Count the state ward population as part of the detention population and build enough beds for both.
- 3. Build new detention facilities just for state wards.

The figures presented in this plan regarding state wards are all based on pretransfer length of stays, <u>not</u> length of stays in training schools. Therefore, building detention beds for these youth is a temporary solution at best.

Number of Additional Detention Beds Necessary to Remove State
Wards From Existing Facilities

Region	# Beds Needed	Estimated Construction Costs	Estimated Yearly Operational Costs	
1 U.P.	0	0	0	
2 Northern Lower	0	0	0	
3 Mid Lower	3	\$150,000	\$ 78,840	
4 SW & Mid	18	\$900,000	\$473,040	
5 SE Metro	47	\$2,350,000	\$1,235,160	
6 Flint	3	(include in Flin	t Facility)	
Total	71	\$3,400,000	\$1,787,040	

Phasing of Costs

The attached charts shows the recommended phasing of expenditures for both options from Fiscal Year 79/80 through Fiscal Year 82/83.

The first three years of these charts are designed as implementation years, with the fourth year showing the cost of annual operation of the implemented programs.

The costs and services needed by region are based on calculations shown in the body of the report. The State vs. county expenditures are based on the following assumptions:

- A. That the State will be responsible for all construction, renovation and vehicle purchase costs.
- B. That the operational costs of all services will be shared equally by the State and counties (50% to each).

With both options a re-evaluation is recommended at the end of the second year (FY 80/81). A reassessment of the findings of this plan should take place during FY 80/81. This reassessment should include recommendations to be submitted to the legislature on any adjustments that must be made based on changes in need, changes in policy, etc. The FY 81/82 expenditures should be contingent upon findings in the reassessment.

FOUR YEAR PHASING - NEED BASED ON CURRENT JUVENILE CODE

					P	,			T	
1979-80 (First Year) REGIONS	REGIO Beds	NAL DETENTION Cost	HOLDOVER FACILITIES	SHELTER HOMES	TRANSPORTATION	SUB-TOTAL SERVICE OPERATION	STATE	LOCAL	TOTAL	FISCAL YEAR GRAND TOTAL
Region 1 Upper Peninsula	20	Architect's fee 7% of total cost.	Operation \$55,450 Renov. 25,000 5 beds	88,708 10 beds	Services and expenses do	144,218	*283,500 97,109	72,109	\$ 169,218	
Region 2 - North Lower Peninsula	30	\$283,500	Operation 24,948 Renov. 10,500 2 beds	97,645 11 beds	not begin until Regional Detention	122,593	71,297	61,296	132,593	. *
Region 3 Mid-Lower Peninsula	17		Operation 49,896 Renov. 25,000 5 beds	186,413 21 beds	Centers are in full operation.	236,309	143,154	118,154	261,308	
Region 4 S.W. & Mid-Michigan	14		Operation 11,088 Renov. 5,000 1 bed	133,152 15 beds		144,240	77,120	72,120	149,240	
Region 5 S.E. Metro Area	0		Operation 116,424 Renov. 40,000 8 beds	26,631 3 beds		143,055	111,528	71,527	183,054	
Region G Flint Region	0		Operation 22,176 Renov. 10,000 2 beds	79,892 9 beds		102,068	61,034	51,034	112,068	79-80 1,290,981
1980-81 (Second Year) Region 1		1. Land purchase \$400,000	Operation 55,450	88,768		144,218	*1,750,000 72,109	72,109	144,218	
Region 2		2. 1/3 construc-	24,948	97,649		122,593	61,297	61,296	122,593	
Region 3		tion cost -	49,896	186,413		236,309	118,155	118,154	236,309	
Region 4		\$1,350,000	11,088	133,152]	144,240	72,120	72,120	144,240	
Region 5			116,424	26,631		143,055	71,528	71,527	143,055	80-81
Region 6	.,		22,176	79,892		102,068	51,034	51,034	102,068	2,642,483
1981-82 (Third Year) Region 1		2/3 construction	55,450	88,768]	144,218	*2,700,000 72,109	72,109	144,218	
Region 2		cost \$2,700,000	24,948	97,645	}	122,593	61,297	61,296	122,593	
Region 3			4\$ _a t:96	186,413	}	236,309	118,155	118,154	236,309	
Region 4			11,088	133,152	1	144,240	72,120	72,120	144,240	
Region 5			116,424	26,631	1	143,055	71,528	71,527	143,055	81-82
Region 6			22,176	79,892		102,068	51,034	51,034	102,068	3,592,483
1982-83 (Fourth Year) Region 1	20	525,600	55,450	88,768	Operation 45,304 Veh. Pur. 8,000	715,122	365,561	357,561	723,122	
Region 2	30	788,400	24,948	97,645	Operation 36,249 Veh. Pur. 8,000	947,242	481,621	473,621	955,242	
Region 3	17	446,760	49,986	186,413	Operation 17,355 Veh. Pur. 8,000	700,514	358,257	350,257	708,514	
Region 4	14	367,920	11,088	133,152	Operation 15,315 Veh. Pur. 8,000	527,475	271,738	263,737	535,475	
Region 5	-0-	-0-	116,424	26,631	-0-	143,055	71,528	71,527	143,055	
Region 6	-0-	-0-	22,176	79,892	-0-	102,068	51,034	51,034	102,068	FY 82-83 3,167,476

FOUR YEAR PHASING - NEED BASED ON REVISED JUVENILE CODE

1979-80 (First Year) REGIONS	REGION BEDS	NAL DETENTION COST	HOLDOVER FACILITIES	SHELTER HOMES	IN-HOME DETENTION	TRANSPORTATION	SUB-TOTAL SERVICE OPERATION	TOTAL (*constru STATE	COST ction costs) LOCAL	TOTAL	FISCAL YEAR GRAND TOTAL
Region 1 Upper Peninsula	14	(Architect's fee 7% of	Oper. 55,450 Renov. 25,000 5 beds	\$ 88,768 10 beds	\$39,000 (1.5 wrkrs)	Services and expenses do not begin un-	\$183,218	*143,500 116,609	\$ 91,609	\$208,218	
Region 2 - North Lower Peninsula	17	total cost) \$143,500	Oper. 24,948 Renov. 10,000 2 beds	97,645 11 beds	52,000 (2 workers)	til regional detention facilities	174,593	97,297	87,296	184,593	
Region 3 - Mid Lower Peninsula	*14	New con- struction in Regions	Oper. 49,896 Renov. 25,000 5 beds	186,413 21 beds	-0-	are in full operation.	236,309	143,154	118,154	261,308	
Region 4 SW & Mid-Michigan	*8	1 and 2, Renovation in Region 3.	Oper. 11,088 Renov. 5,000 1 bed	133,152 15 beds	26,000 (1 worker)		170,240	90,120	85,120	175,240	
Region 5 SE Metro Area	0	See narra- tive, pages 89-91.	Oper. 116,424 Renov. 40,000 8 beds	26,631 3 beds	NA		143,055	111,528	71,527	183,055	
Region 6 Flint Region	0		Oper. 22,176 Renov. 10,000 2 beds	79,892 9 beds	39,000 (1.5 wrkrs)		141,068	80,534	70,534	151,068	1979-80 1,306,982
1980-81 (Second Year) Region 1		1. Land pur- chase	Operation \$ 55,450	\$ 88,768	\$ 39,000		183,218	*883,333 91,609	91,609	183,218	
Region 2	1	\$200,000 2. 1/3 con-	24,948	97,645	52,000		174,593	87,297	87,296	174,593	
Region 3		struction payment	49,896	186,413	-0-		236,309	118,155	118,154	236,309	
Region 4]	\$683,333	11,088	133,152	26,000		170,240	85,120	85,120	170,240	
Region 5			116,424	26,631	NA		143,055	71,528	71,527	143,055	
Region 6	7		22,176	79,892	39,000		141,068	70,534	70,534	141,068	1980-81 1,931,816
1981-82 (Third year) Region 1		2/3 payment final con-	55,450	88,768	39,000		183,218	*1,366,666 91,609	91,609	183,218	
Region 2		struction	24,948	97,645	52,000		174,593	87,297	87,297	174,593	
Region 3		cost \$1,366,666	49,896	186,413	-0-		236,309	118,155	118,154	236,309	
Region 4	4		11,088	133,152	26,000		170,240	85,120	85,120	170,240	
Region 5	4	1	116,424	261,631	NA NA		143,055	71,528	71,527	143,055	
Region 6			22,176	79,892	39,000		141,068	70,534	70,534	141,068	1981-82 2,415,149
1982-83 (4th year) Region 1	14	\$367,920	55,450	88,768	39,000	Oper. 30,799 Veh. 8,000	581,937	290,969	290,968	581,937	
Region 2	17	446,760	24,948	97,645	52,000	Oper. 27,909 Veh. 8,000	649,262	324,631	324,631	649,262	
Region 3	*14	-0-	49,986	186,413	-0-	-0-	236,309	118,155	118,154	236,309	
Region 4	*8	0-	11,088	133,152	26,000	-0-	170,240	85,120	85,120	170,240	
Region 5	-0-	-0-	116,424	26,631	NA	-0-	143,055	71,528	71,527	143,055	
Region 6	-0-	-0-	22,176	79,892	39,000	-0-	141,068	70,534	70,534	141.068	1982-83 1,921,871

APPENDICES

The following material is taken from the "Report of the Advisory Committee to the Administrator on Standards for the Administration of Juvenile Justice," September 30, 1976, U.S. Department of Justice, Law Enforcement Assistance Administration, National Institute for Juvenile Justice and Delinquency Prevention.

3.15
Detention, Release, and
Emergency Custody

3.151 Purpose and Criteria for Detention and Conditioned

Detention and Conditioned Release — Delinquency

WRITTEN RULES AND GUIDELINES SHOULD BE DEVELOPED BY THE AGENCY RESPONSIBLE FOR INTAKE SERVICES TO GOVERN DETENTION DECISIONS IN MATTERS SUBJECT TO THE JURISPICTION OF THE FAMILY COURT OVER DELINQUENCY.

A JUVENILE ACCUSED OF A DELIQUENCY OFFENSE SHOULD BE UNCONDITIONALLY RELEASED UNLESS DETENTION IN A SECURE OR NONSECURE FACILITY OR IMPOSITION OF CONDITIONS ON RELEASE IS NECESSARY TO PROTECT THE JURISDICTION OR PROCESS OF THE FAMILY COURT; TO PREVENT THE JUVENILE FROM INFLICTING SERIOUS BODILY HARM ON OTHERS OR COMMITTING A SERIOUS PROPERTY OFFENSE PRIOR TO ADJUDICATION, DISPOSITION, OR APPEAL; OR TO PROTECT THE JUVENILE FROM IMMINENT BODILY HARM.

IN DETERMINING WHETHER DETENTION OR CONDITIONED RELEASE IS REQUIRED, AN INTAKE OFFICER SHOULD CONSIDER:

- a. THE NATURE AND SERIOUSNESS OF THE AL-LEGED OFFENSE;
- b. THE JUVENILE'S RECORD OF DELINQUENCY OFFENSES, INCLUDING WHETHER THE JUVENILE IS CURRENTLY SUBJECT TO THE DISPOSITIONAL AUTHORITY OF THE FAMILY COURT OR RELEASED PENDING ADJUDICATION, DISPOSITION, OR APPEAL:
- c. THE JUVENILE'S RECORD OF WILLFUL FAIL-URES TO APPEAR AT FAMILY COURT PROCEED-INGS; AND
- d. THE AVAILABILITY OF NONCUSTODIAL ALTERNATIVES, INCLUDING THE PRESENCE OF A PARENT, GUARDIAN, OR OTHER SUITABLE PERSON ABLE AND WILLING TO PROVIDE SUPERVISION AND CARE FOR THE JUVENILE AND TO ASSURE HIS OR HER PRESENCE AT SUBSEQUENT PROCEEDINGS.
- IF UNCONDITIONAL RELEASE IS NOT DETER-MINED TO BE APPROPRIATE, THE LEAST RESTRIC-TIVE ALTERNATIVE SHOULD BE SELECTED. RELEASE

SHOULD NOT BE CONDITIONED ON THE POSTING OF A BAIL BOND BY THE JUVENILE OR BY THE JUVENILE'S FAMILY, OR ON ANY OTHER FINANCIAL CONDITION. A JUVENILE SHOULD NOT BE DETAINED IN A SECURE FACILITY UNLESS THE CRITERIA SET FORTH IN STANDARD 3.152 ARE MET.

Sources

See generally, Daniel Freed, Timothy Terrell, J. Lawrence Schultz, Proposed Standards Relating to Interim Status, Standards 3.2 and 4.6. (IJA/ABA, Draft, September 1975); National Advisory Commission on Criminal Justice Standards and Goals, Corrections Section 8.2(7)(b) (U.S. Government Printing Office, Washington, D.C., 1973).

Commentary

Although exact figures are not yet available, it is estimated that over 15,000 juveniles are held in American jails and detention centers on any given day. See Children in Custody: Advance Report on the Juvenile Detention and Correctional Facility Census of 1972-1973 (LEAA, Washington, D.C., May 1975); Rosemary Sarri, Under Lock and Key: Juveniles in Jails and Detention (National Assessments of Juvenile Corrections, Ann Arbor, Michigan, 1974). Recent studies have shown that the rate of detention, the person making and reviewing the initial decision to detain or release a juvenile, and the reasons for detention vary greatly from jurisdiction to jurisdiction. Standards 3.151 to 3.158 seek to define and limit the purposes for holding juveniles in custody or conditioning their release pending adjudication, disposition, and appeal to clarify the responsibility for making and reviewing custodial decisions and to specify the criteria on which such decisions should be based. It is the intent of these standards that most juveniles subject to the jurisdiction of the family court over delinquency, noncriminal misbehavior, and neglect and abuse be released to the custody of their parents, guardian, or primary caretaker without imposition of any substantial restraints on liberty and, when this is not possible, that the least restrictive alternative be employed.

This standard, together with Standard 3.152, sets out the purposes for which restraints may be imposed on the liberty of a juvenile subject to the jurisdiction of the family court over delinquency and recommends criteria to be employed in determining whether such restraints are necessary. The term "detention" is intended

to refer to placement of a juvenile in a facility or residence other than his home pending adjudication, disposition, or appeal. A secure facility is intended to denote a facility "characterized by physically restrictive construction with procedures designed to prevent the juveniles from departing at will." Freed, Terrell and Schultz, supra, Standard 2.10. A single family foster home is an example of a nonsecure facility. More precise definitions will be included in subsequent standards.

The initial recommendation in Standard 3.151 is that written rules and guidelines be developed in order to promote consistency in detention and release decisions. See e.g., Florida Department of Health and Rehabilitative Services, Manual: Intake for Delinguency and Dependency Juvenile Programs, Sections 5.4-5.4.8 and 5.5-5.5.1 (Tallahassee, 1976). The Advisory Committee on Standards recommends the development of rules and guidelines governing decisions regarding detention and release of juveniles in delinquency cases as an action that States can take immediately, without a major reallocation of resources, to improve the administration of juvenile justice. Although the guidelines are to be promulgated by the agency responsible for intake services of the family court, the police and other affected components of the juvenile justice system should participate in their development. Cf. Standards 3.143 to 3.145. Consolidation of administrative control over the intake and detention decision making in one agency is recommended to enhance accountability and reduce the confusion and inconsistency that have occurred when several agencies, departments, or units have been authorized to make initial detention/release decisions. However, decisions to detain should be subject to mandatory review by a family court judge within 24 hours and the terms of release should be subject to judicial review on the request of the juvenile or the juvenile's family. See Standards 3.155 and 3.156.

Although emphasizing that most juveniles should be released without the imposition of substantial restraints on their liberty, the standard indicates that such restraints may be imposed to prevent a juvenile from fleeing or being taken out of the jurisdiction or to protect the juvenile or the community. See, e.g., Standards and Guides for Detention of Children and Youth, (National Council on Crime and Deliquency, 1961); Uniform Juvenile Court Act, Section 14 (National Conference of Commissioners on Uniform State Laws, 1968); Model Act for Family Courts, Section 20 (U.S. Department of Health, Education, and Welfare, Washington

D.C., 1975); Task Force to Develop Standards and Goals for Juvenile Justice and Delinquency Prevention, Standard 12.7 (July 1976); Freed, Terrell and Schultz, **supra**. The criteria set forth in Standard 3.152 are intended to limit the circumstances in which juveniles may, in furtherance of these purposes, be placed in secure detention.

Although preventive detention has been a highly controversial issue in adult criminal cases, the imposition of high bail has often been used to achieve the same purpose. Preventive detention of juveniles, in one form or another, is allowable under the juvenile codes of a substantial number of States and has been approved by the National Advisory Committee, Courts, supra, 298-299 (to protect person or properties of others); the Model Act for Family Courts, supra (release presents a clear and substantial threat of a serious nature to the person or property of others); the Uniform Juvenile Court Act (to protect the person and property of others); Standards and Goals Task Force for Juvenile Justice, supra (to protect infliction of bodily harm on others or intimidation of any witness); and the IJA/ABA Joint Commission, Freed, Terrell and Schultz, supra (prevent infliction of serious bodily harm on others). But see National Advisory Commission on Criminal Justic Standards and Goals, Corrections, Section 8.2(7)(1973). Because of the difficulty of predicting future conduct, the adverse impact of incarceration on a juvenile, and the cost of detention, the standard recommends that secure detention should be an available alternative in only certain specified situations. In addition, juveniles can only be confined for their own protection in a secure facility if they request such confinement in writing "in circumstances that present an immediate danger of serious physical injury." See Freed, Terrell and Schultz, supra, Standard 6.7(a).

To provide further guidance, the standard suggests four sets of considerations relevant to the decision regarding what, if any, restraints should be imposed. These relate directly to the purposes enumerated above and to the criteria for secure detention discussed in Standard 3.152. **See also** Standard 3.143. In order to assure that the juvenile's rights are protected, Standard 3.155 provides that the detention hearing must include a judicial determination of probable cause, and Standard 3.158 recommends weekly review of decisions to continue detention to assure that confinement is still necessary.

Finally, the standard, in accordance with the position adopted by the President's Commission on Law Enforcement and Administration of Justice, Task Force Report: Juvenile Delinquency and Youth Crime, 36 (U.S. Government Printing Office, Washington, D.C., 1967); the Standards and Goals Task Force on Juvenile Justice, supra, Standard 12.12; and the IJA/ABA Joint

Commission, Freed, Terrell, and Schultz **supra**, recommends that a juvenile's release not be conditioned on the posting of a bail bond or any other financial condition. As stated in the commentary to the Task Force provision:

A juvenile is unlikely to have independent financial resources which he could use to post bail. Even if he did have such resources, he could not sign a binding bail bond because a minor is not ordinarily liable on a contract. Consequently, the youth would have to depend on his parents or other interested adults to post bond in his behalf. If an adult posted bond, the youth's incentive to appear would arguably be defeated, since he would not personally forfeit anything upon non-appearance. On the other hand, a parent might refuse to post bail and force the youth to remain in detention. Finally, financial conditions discriminate against indigent juveniles and their families.

State practices with regard to bail vary widely. A substantial number, however, by statute or decision, provide accused delinquents with a right to bail. It was the conclusion of the Advisory Committee on Standards that the recommended procedures are more in keeping with the purposes of the family court than bail, will more adequately protect juveniles against unwarranted restraints on their liberty, and will not be subject to the abuses and injustices that have occurred in the adult criminal justice system as a result of reliance on bail and other financial conditions for release. See National Advisory Commission, Courts, supra, Section 4.6; ABA, Standards Relating to Pretrial Release, Section 1.2(c) (Approved Draft, 1969).

Related Standards

3.152

3.153

3.154

3.155 3.156

3.157

3.158

3,171

3.152

Criteria for Detention in Secure Facilities — Delinquency

JUVENILES SUBJECT TO THE JURISDICTION OF THE FAMILY COURT OVER DELINQUENCY SHOULD NOT BE DETAINED IN A SECURE FACILITY UNLESS:

- a. THEY ARE FUGITIVES FROM ANOTHER JURIS-DICTION:
- b. THEY REQUEST PROTECTION IN WRITING IN CIRCUMSTANCES THAT PRESENT AN IMMEDIATE THREAT OF SERIOUS PHYSICAL INJURY;
- c. THEY ARE CHARGED WITH MURDER IN THE FIRST OR SECOND DEGREE;
- d. THEY ARE CHARGED WITH A SERIOUS PROPERTY CRIME OR A CRIME OF VIOLENCE OTHER THAN FIRST OR SECOND DEGREE MURDER WHICH IF COMMITTED BY AN ADULT WOULD BE A FELONY, AND:
- i) THEY ARE ALREADY DETAINED OR ON CONDITIONED RELEASE IN CONNECTION WITH ANOTHER DELINQUENCY PROCEEDING;
- ii) THEY HAVE A DEMONSTRABLE RECENT RECORD OF WILLFUL FAILURES TO APPEAR AT FAMILY COURT PROCEEDINGS;
- iii) THEY HAVE A DEMONSTRABLE RECENT RECORD OF VIOLENT CONDUCT RESULTING IN PHYSICAL INJURY TO OTHERS; OR
- iv) THEY HAVE A DEMONSTRABLE RECENT RECORD OF ADJUDICATIONS FOR SERIOUS PROPERTY OFFENSES; AND
- e. THERE IS NO LESS RESTRICTIVE ALTERNATIVE THAT WILL REDUCE THE RISK OF FLIGHT, OR OF SERIOUS HARM TO PROPERTY OR TO THE PHYSICAL SAFETY OF THE JUVENILE OR OTHERS.

Source

See generally, Daniel Freed, Timothy Terrell, J. Lawrence Schultz, **Proposed Standards Relating to Interim Status**, Standards 6.6 and 6.7 (IJA/ABA, Draft, September 1975).

Commentary

This standard describes the circumstances in which a juvenile subject to the jurisdiction of the family court over delinquency may be detained in a secure facility. It is intended to limit secure detention to those

instances in which no less restrictive alternative is sufficient to protect the juvenile, the community, or the jurisdiction of a family court.

Under subparagraph (a), juveniles who have fled from a jurisdiction in which a delinquency complaint or petition is pending against them may be detained in a secure facility unless nonsecure detention, conditioned or unconditioned release would be sufficient to significantly reduce the risk of flight.

Subparagraph (b) recommends that protective custody be permitted only on the juvenile's written request coupled with circumstances that indicate that the juvenile is in immediate danger of serious physical injury. Such danger is intended to be more than being on the streets at night or the possibility that the juvenile may be harmed if he/she continues to get into trouble. See Freed, Terrell and Schultz, supra, Commentary to Standard 5.7. Protective custody provisions have sometimes functioned as convenient excuses for holding a child in custody because of other reasons or the lack of less restrictive facilities. Such a practice would not be authorized under the standard. If the juvenile is endangered by his parents, guardian, or primary caretaker in one of the ways set forth in Standard 3.113, a neglect or abuse action may be appropriate.

Subparagraph (c) recommends that secure detention be permitted **but not required** when a juvenile is charged with first or second degree murder. This provision is somewhat analogous to the statutes in some States prohibiting adults charged with a capital offense from being released on bail.

Under subparagraph (d), commission of a crime of violence short of murder but still equivalent to a felony, e.g., manslaughter, rape, or aggravated assault, is not in itself sufficient to detain a juvenile. The juvenile must also have, for example, a demonstrable record of committing violent offenses that result in physical injury to others or be on conditioned release or in detention pending adjudication, disposition, or appeal of another deliquency matter. Similarly, being charged with a serious property offense, e.g., burglary in the first degree or arson, must be coupled with a demonstrable record of adjudications for serious property offenses. The term "demonstrable record" is not intended to require introduction of a certified copy of a prior adjudication order, but should include more than allegations of prior misconduct. In order to protect the juvenile's rights and to assure that the decision to detain a juvenile in a secure facility was made in accordance with this standard and Standard 3.151, related standards recommend that a detention hearing be held before a family court judge within 24 hours and, if detention is continued, that it be subject to judicial review every 7 days. See Standards 3.155 and 3.158.

The standard differs significantly from the Freed, Terrell, and Schultz provisions on which it is based in four ways. First, it urges that the proposed strict criteria be limited to detention in secure facilities. Second, in view of the large number of burglaries and other serious property offenses committed by some juveniles, it does not restrict detention to juveniles accused of committing violent crimes. Third, the Freed, Terrell, and Schultz provision would limit the violent felonies other than murder, which would warrant secure detention, to those for which commitment to a secure correctional institution is likely. This added factor is omitted because it involves the type of prediction that the other criteria seek to avoid and because it may have a tendency to become a self-fulfilling prophecy. Fourth, the standard does not restrict the violent or serious property offenses, which would make a juvenile eligible for secure detention, to those occurring while the juvenile is subject to the jurisdiction or dispositional authority of the family court. However, the standard, like those approved by the IJA/ABA Joint Commission, is intended to prevent detention of juveniles in secure facilities because of the lack of less restrictive alternatives; because of the unavailability of a parent, relative, or other adult with substantial ties to the juvenile who is willing and able to provide supervision and care; or in order to provide "treatment." See also Task Force to Develop Standards and Goals for Juvenile Justice and Delinquency, Standard 12.7 (July 1976).

The following material is taken from the "National Advisory Committee" on Criminal Justice Standards and Goals" Report of the Task Force on Juvenile Justice and Delinquency Prevention.

Standard 12.7 Criteria for Preadjudicatory Detention of Juveniles in Delinquency Cases

A juvenile should not be detained in any residential facility, whether secure or open, prior to a delinquency adjudication unless detention is necessary for the following reasons:

1. To insure the presence of the juvenile at subse-

quent court proceedings;

2. To provide physical care for a juvenile who cannot return home because there is no parent or other suitable person able and willing to supervise and care for him or her adequately;

3. To prevent the juvenile from harming or intimidating any witness, or otherwise threatening the orderly progress of the court proceedings;

4. To prevent the juvenile from inflicting bodily harm on others; or

5. To protect the juvenile from bodily harm.

A detained juvenile should be placed in the least restrictive residential setting that will adequately serve the purposes of detention.

Commentary

In the criminal justice system, pretrial detention serves the purpose of insuring that the accused will be present at trial. If an accused can meet bail or satisfy other conditions to assure his or her presence at later proceedings, he or she may not normally be kept in detention. The only exceptions to the right to bail concern defendants charged with capital offenses, and defendants who have demonstrated that their freedom would pose a personal threat to witnesses, or otherwise defeat the orderly progress of trial. The juvenile justice system, however, has traditionally allowed preadjudicatory detention more liberally. Some provision usually exists for ordering nonsecure, residential care before adjudication for youths who require substitute parental

care. The law also generally permits detention to prevent the youth from engaging in further delinquent or other harmful conduct. Detention for such reasons is preventive detention.

The standard permits the court to order that a youth be detained in secure or open residential care before adjudication in five circumstances. Detention may be ordered to insure the juvenile's presence at subsequent court proceedings, to provide parental care and to prevent the commission of certain harms against witnesses, the public or the juvenile.

Paragraph two of the standard permits the court to order retention of the juvenile in a residential placement when the youth needs the physical care normally provided by a parent, but which for some reason is not available at that time. Substitute care, which should always be provided in an open shelter or foster care setting rather than in a locked facility, may be necessary because the respondent's parent is hostile to the youth and refuses to receive the child back into the family home. In some instances, the youth may be charged with an offense against another household member, and the court may decide that the youth's interests would best be served by temporary placement outside the home.

The standard permits the use of preventive detention in the situations described in items three, four, and five. Item four of the standard is designed specifically to provide a preventive detention measure for the violent or recidivist delinquent who presents a clear threat to the community. Though it is to be used sparingly, this provision appears necessary to handle juveniles who present such a serious threat to society. A court may not, however, detain a youth simply to prevent the predicted commission of property offenses.

Although preventive detention may be justified in terms of the State's responsibility as parens patriae to protect youth from dangerous conduct or environments, several considerations argue for strict limitations upon its use. The major argument against detention of juveniles before adjudication is that until the allegations of delinquency have been tried and proven, the youth enjoys the presumption of innocence. Restrictions upon liberty at the pretrial stage may therefore be premature and unjust. Also, aside from its costliness to the taxpayer, detention may have a severe negative impact on the child. Separating a youth from home and

familiar surroundings, even for a short period of time, can be quite detrimental to his or her well-being: "The indiscriminate use of detention...is at best extremely disruptive to the child's emotional security." (National Council of Juvenile Court Judges, Handbook for New Juvenile Court Judges, 1972, p.21.) Detention status also may hamper the juvenile's opportunity to prepare an effective defense to the allegations, and may subtly influence the court's final disposition of the case to his or her detriment.

Objections also have been raised regarding the premises underlying preventive detention. Critics have documented the difficulty of making reliable predictions of future conduct and have pointed out the high individual and social costs of erroneous predictions. They also have exposed the difficulty of discovering the incidence of detentions based on predictions of future harm or misconduct.

This standard is meant to govern detention decisions by administrative and judicial personnel at all preadjudicatory stages of the judicial delinquency process. Detention for any purpose must be found to be necessary. This implies consideration of alternative arrangements that might be devised to serve the same goals. For example, detention for the purpose of insuring the youth's presence in court might be avoided if an arrangement for increased supervision by family or community resources could be substituted.

References

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- 7. Levin, Mark M. and Sarri, Rosemary C. Juvenile Delinquency: A Comparative Analysis of Legal Codes in the United States. Ann Arbor, National Assessment of Juvenile Corrections (1974).
- 8. National Advisory Commission on Criminal Justice Standards and Goals. Courts and Corrections. Washington, D.C.: Government Printing Office, 1973.
- 9. National Council of Juvenile Court Judges. Handbook for New Juvenile Court Judges, in Juvenile Court Judges Journal, Vol. 23 (Winter, 1972).
- 10. Sarri, Rosemary C. *Under Lock and Key: Juve-niles in Jail and Detention*. Ann Arbor, Michigan: National Assessment of Juvenile Corrections (1974)

Related Standards

The following standards may be applicable in implementing Standard 12.7:

- 5.9 Guidelines for Temporary Police Detention Practices
- 9.1 Definition of Delinquency
- 12.11 Detention Hearings
- 12.12 Conditions of Release
- 15.7 Presence of Family Court Prosecutor at Family Court Proceedings

The following material is taken from the Institute of Judicial Administration, American Bar Association, Juvenile Justice Project, "Standards Relating to Interim Status: The Release, Control, and Detention of Accused Juvenile Offenders Between Arrest and Disposition."

STANDARDS FOR THE POLICE

್ರತ Guidelines for status decision.

- A. Mandatory release. Whenever the juvenile has been arrested for a crime which in the case of an adult would be punishable by a sentence of less than one year, the arresting officer should, if charges are to be pressed, release the juvenile with a citation or to a parent, unless the juvenile is in need of emergency medical treatment (Standard 4.5 A. 1. b.), requests protective custody (Standard 5.7), or is known to be in a fugitive status.
- B. Discretionary release. In all other situations, the arresting officer should release the juvenile unless clear and convincing evidence demonstrates that continued custody is necessary. The seriousness of the alleged offense should not, except in cases involving first or second degree murder, be sufficient grounds for continued custody. Such evidence should only consist of one or more of the following factors as to which reliable information is available to the arresting officer:

that the arrest was made while the juvenile was in a fugitive status;

2, that the juvenile has a recent record of willful failure to appear at juvenile proceedings;

3. that the juvenile is charged with a crime of violence which, in the case of an adult, would be punishable by a sentence of one year or more, and is already under the jurisdiction of a juvenile court by way of interim release in a criminal case or probation or parole under a prior adjudication.

Commentary

Current statutory provisions governing status decisions by the police often lack specificity and fail to separate criminal from noncriminal situations. Although oriented toward release, they tend to grant virtually unlimited discretion to continue custody:

Most statutory references to the police suggest a preference for release. The Affluent County (Maryland) provision is typical. It directs the officer to release the child to the custody of his parents or other responsible adult upon his promise to return the child to court for a hearing. However, the policeman's duty to release is far from mandatory. The statutes often provide that he need not release the juvenile if such action would be "undesirable" or, as in Affluent County, "impracticable," or not in the best interests of the child or community. Only a few statutes, such as Georgia's, express a preference for detaining rather than releasing a juvenile. Ferster and Courtless, "Juvenile Detention in An Affluent County," 11 Fam. L.Q. 3, 16-17 (1972).

The Georgia provision criticized above was replaced in 1971 with language favoring release. See Ga. Code Ann. 24A-1401 (1974 Supp.). See also Note, "Juvenile Justice and Pre-Adjudication Detention," 1 UCLA-Alaska L. Rev. 154, 166 (1972) (Alaska Stat. 47-10.140 [1962] permits a peace officer to detain a juvenile in a detention facility "if in his opinion it is necessary to do so to protect the minor or the community").

Standard 5.6 grants less discretion to the arresting officer to maintain custody of the juvenile. Detention is allowed only if the officer has information which, under the standards, permits him or her to transport the juvenile to a detention facility. If such information is lacking, there is no discretion to continue holding the juvenile.

The information that grants discretion to the police under Standard 5.6 is identical to the evidence that the intake officer may consider in reaching the interim status decision under Standard 6.6. Standard 5.6, therefore, exemplifies the sort of police-court coordination that should characterize the entire interim process:

It has been suggested that juvenile courts, in consultation with the police, should formulate written guides to govern detention practices; police detention standards should be made to coincide with court standards so that a child will be detained initially only in situations where there is a firm expectation that the court will continue that detention. D. Freed and P. Wald, Bail in the United States: 1964, at 104.

See also Virginia Bureau of Juvenile Probation and Detention, "The Study of the Detention Needs of an Eleven County Jurisdiction Area in Northwestern Virginia" 32 (1971), which recommends "that probation, court, law enforcement and welfare departments should confer to improve communication, services, and mutual understanding in establishing uniform detention practices."

The term "fugitive status" in this standard refers generally to "escape" from a detention or correctional facility in any jurisdiction.

STANDARDS FOR THE JUVENILE FACILITY INTAKE OFFICIAL

6.6 Guidelines for status decision.

A. Mandatory release. The intake official should release the accused juvenile unless the juvenile:

1. is charged with a crime of violence which in the case of an adult would be punishable by a sentence of one year or more, and which if proven is likely to result in commitment to a security institution, and one or more of the following additional factors is present:

a. the crime charged is one of first or second degree murder;

b. the juvenile is currently in an interim status under the jurisdiction of the court in a criminal case, or is on probation or parole under a prior adjudication, so that detention by revocation of interim release, probation, or parole may be appropriate;

the juvenile is an escapee from an institution or other placement facility to which he or she was

sentenced under a previous adjudication of criminal conduct;

d. the juvenile has a demonstrable recent record of willful failure to appear at juvenile proceedings, on the basis of which the official finds that no measure short of detention can be imposed to reasonably ensure appearance; or

2. has been verified to be a fugitive from another jurisdiction, an official of which has formally requested

that the juvenile be placed in detention.

B. Mandatory detention. A juvenile who is excluded from mandatory release under subsection A. is not, pro tanto, to be automatically detained. No category of alleged conduct in and of itself may justify a failure to exercise discretion to release.

C. Discretionary situations.

1. Release vs. detention. In every situation in which the release of an arrested juvenile is not mandatory, the intake official should first consider and determine whether the juvenile qualifies for an available diversion program, or whether any form of control short of detention is available to reasonably reduce the risk of flight or misconduct. If no such measure will suffice, the official should explicitly state in writing the reasons for rejecting each of these forms of release.

2. Unconditional vs. conditional or supervised release. In order to minimize the imposition of release conditions on persons who would appear in court without them, and present no substantial risk in the interim, each jurisdiction should develop guidelines for the use of various forms of release based upon the

resources and programs available, and analysis of the effectiveness of each form of release.

3. Secure vs. nonsecure detention. Whenever an intake official determines that detention is the appropriate interim status, secure detention may be selected only if clear and convincing evidence indicates the probability of serious physical injury to others, or serious probability of flight to avoid appearance in court. Absent such evidence, the accused should be placed in an appropriate form of nonsecure detention, with a foster home to be preferred over other alternatives.

Commentary

Standard 6.6 A. represents the heart of the *Interim Status* volume and one of the most controversial of its formulations. To some it undesirably authorizes preventive detention because it establishes a category of juveniles whose pretrial *release* is not mandatory. To others it undesirably interferes with community safety by forbidding the *detention* of persons not included within its specifications. On balance, the commission believes it presents a reasonable middle ground, characterized by a distinct preference for release, a permissible but minimal category of detainees, and a requirement of *candor* in identifying those who may be detained.

The categories are (a.) juveniles charged with murder (i.e., formerly capital offenses), (b.) juveniles on conditional release (pretrial release, or probation or parole) whose release may be revoked for misconduct, (c.) escapees from post-trial placement facilities, and (d.) juveniles whose demonstrated record of flight makes it likely that they would fail to appear in court if released. In none of these categories is detention automatic; the rule instead is that

persons not in these categories are automatically to be *released*. In order to detain those who are detainable under 6.6A., the procedures of Standard 7.6 must be followed. There is, of course, one additional ground for detention, not stated in the standard, upon which courts possess inherent power to deny bail: "a substantial probability of danger to witnesses should the applicant be granted bail." *Carbo v. United States*, 82 Sup. Ct. 662 (Douglas, J. as Circuit Justice, 1962) ("repeated threats of injury to the person and family of the government's principal witness").

The first of the stated exceptions to mandatory release, a charge of murder, conforms to the rule and practice almost everywhere and permits judicial discretion, rather than a right to bail, to govern the release or detention of persons involved in capital offenses. The test in such cases, according to most state constitutions, is whether "the evidence is clear or the presumption great." In the federal system, bail in capital cases in 1789 depended on "the nature and circumstances of the offense, and of the evidence, and usages of law." See D. Freed and P. Wald, Bail in the United States: 1964, at 2-3. So long as the principles in Part III of these standards and the procedures in Standard 7.6 are followed, the commission believes that the traditional capital exception should remain.

The second and perhaps most important exception in terms of controlling the conduct of potentially dangerous persons is stated in Standard 6.6 A. 1. b. This is the revocation provision, which permits a court, upon the taking into custody of a person who is charged with a serious but noncapital charge of violence and is already on some form of conditional release — bail, probation, or parole — to review the release conditions and, if necessary and appropriate under the standards, to order detention. In terms of identifying the most serious part of the crime problem recidivism — this definition focuses on persons who have two or more times been under the jurisdiction of a criminal court, and whose conditional release status stands as a warning to remain out of trouble. See "Revolving Door Justice: Why Criminals Go Free," U.S. News & World Report, May 10, 1976, at 36-40. Narrowing the class of potential detainees in this manner goes far toward limiting the unfairness of predicating imprisonment on unproven allegations of guilt. See Wenk, Robison, and Smith, "Can Violence Be Predicted?" 18 Crime & Deling. 393 (1972); Diamond, "The Psychiatric Prediction of Dangerousness," 123 U. Pa. L. Rev. 439 (1974). Standards and procedures for revoking bail, probation, or parole upon rearrest and a new hearing may be found in Standard 5.8 ABA Standards, Pretrial Release; U.S. v. Peters, 18 Cr. L. 2342 (D.C. Sup. Ct., Greene, C.J. 1975) and the adoption of Judge Greene's probation revocation procedures by the Board of Judges, 19 Cr. L. 2091 (April 28, 1976); and Note, "Revocation of Conditional Liberty for the Commission of a Crime: Double Jeopardy and Self-Incrimination Limitations," 73 Mich. L. Rev. 525 (1976).

The remaining three exceptions in Standard 6.6 A., i.e., escape status, recent failure to appear, and fugitive status, all deal with flight, the principal risk to be avoided by the bail process. The requirement that the failure to appear record be "demonstrable" rather than in accord with the rules of evidence is consistent with Standard 7.6 D. See Moss v. Weaver, 525 F.2d 1258, 1260-71 (5th Cir. 1976).

Subsection B. emphasizes that the alleged criminal offense is never sufficient by itself to justify detention. See *In re M.*, 89 Cal. Rptr. 33, 473 P.2d 737, 747 (1970); *In re Macidon*, 49 Cal. Rptr. 861 (1966).

Subsection C.1., outlawing mandatory detention, is simply the converse of subsection A.

Instead of attempting to formulate guidelines for the use of various forms of release and control, subsection C.2. requires that the characteristics and needs of each jurisdiction determine the development of such guidelines. The one exception is that secure detention should be a last resort. Edwards, "The Rights of Children," 37 Fed. Prob. 34, 36 (1973); Metropolitan Social Services Department, Louisville and Jefferson County, Kentucky, "Analysis of Detention" 25 (1972). Subsection C.3. permits secure detention to be imposed only when there is a serious threat of physical injury to others or avoidance of court processes. Unless compelling indications of those possibilities are present, nonsecure detention, and the least intrusive form thereof, is to be utilized.

A recent decision by the Court of Appeals of New York illustrates the inadequacy of procedures for the pretrial detention of juveniles which these standards would address. *People ex rel. Robert Wayburn, law guardian, on behalf of Charles L. v. Schupf*, 39 N.Y.2d 682 (1976). The court below had ruled unconstitutional a provision of the Family Court Act that permitted the preventive detention of juveniles before trial, based on "the likelihood of committing another crime," a ground that the lower court found to be prohibited for adults. The lower court (Brownstein, J. in the Supreme Court, Kings County, reviewing a proceeding in the Family Court of Kings County) believed that equal protection of the law was violated because there was no compelling state interest or rational basis "for prohibiting preventive detention for adults while allowing it for juveniles." *People v. Schupf*, 80 Misc. 2d 730 (1974).

The court of appeals reversed, upholding detention because "there is a compelling state interest to be served in differentiating between juveniles charged with delinquency and adults charged with crime with respect to preventive detention." Such a distinction was said to reflect two fundamental concerns — to protect the community and "to protect and shelter children who in consequence of grave antisocial behavior are demonstrably in need of special treatment and care." The court said it did not know whether Charles L. had been initially ordered detained to protect the public, or benefit the juvenile, or both, because the Act did not specify its purpose and "the record contains no recital by the family court judge of the purpose behind the detention of Charles L."

Several factual assertions and omissions did receive the court of appeals' attention: (1) that it did "not find significant the statistics ... that in New York City ... a larger percentage of youngsters charged in delinquency proceedings were held in pretrial detention than were ultimately placed in training schools." It must be apparent, the court said, "that there is a vastly different body of relevant data on which to make an informed determination as to the desirability of placement after the dispositional hearing ... [and] caution and concern for both the juvenile and society may indicate the more conservative decision to detain at the very outset"; (2) that, although no empirical evidence whatever was adduced on this point, "our society may also conclude that there is a greater likelihood that a juvenile charged with delinquency, if released, will commit another criminal act than that an adult charged with crime will do so"; and (3) that although no alternatives to prevent further crime were presented, or facts respecting them found, the court could nevertheless "conclude that it cannot be said that a less burdensome means could be found to achieve that objective."

The distressing state of juvenile law reflected in the *Charles L.* case is unfortunate for a number of reasons. First, under (1), the court offered no explanation in law or in policy, in the interests either of children or of society, why prior to trial "the more conservative decision to detain" is either legal or wise, *i.e.*, why the right to liberty of an unconvicted juvenile should be inferior to that of a juvenile found to be guilty. The court seemed in essence to be establishing a new rule to the effect that deficiencies in information at the outset of delinquency cases require judges to resolve doubts in favor of preferring pretrial detention over pretrial release. The legislature has made no such declaration of policy, and modern standards run the other way. The right to bail for adults and juveniles alike

dictates a policy preference for release.

Second, under (2), the court cited no legislative finding to the effect that accused juveniles are more likely to commit crimes on release than are adults in a similar situation, and there are to our knowledge no empirical studies to support such a finding as a general rule. Attempts to predict future criminal behavior have been notoriously unsuccessful, whether at the bail stage, at sentencing, or at parole release. And even if prediction would be possible in some cases with some accused offenders, it would require a particularized finding about a specific individual,

based on a factual inquiry about him or her rather than a court-made assumption about all juveniles.

Finally, under (3), the court upheld without any consideration of lesser alternatives to reduce the risk of crime, and without any findings by the court below, the conclusion that the *most* burdensome pretrial decision, the alternative most detrimental to the interests of the juvenile, *i.e.*, pretrial detention, was a perfectly appropriate ruling by a family court. The conclusion runs directly contrary to the emerging public policy, incorporated in this volume of standards, favoring the least burdensome and least detrimental alternative. Why the court of appeals strayed so far, and so unnecessarily, from that policy is left unexplained.

JUVENILE COURT INTAKE SURVEY

1.	County of Court Jurisdiction:	
2.	Name of Person Completing Survey:	(1-8)
3.	Identifying Initials of the Juvenile: / / first / middle / last	
4.	County of Juveniles Residence:	(11-13)
5.	Sex: (check appropriate box) 1 Male 2 Female	(14)
6.	Ethnic: (check appropriate box) 1 White 2 Black 3 American Indian	1 (15)
	4 Mex. Amer. 5 Other Spanish Heritage	
7	(Cuban, South Amer	
	Age: (years/months) / years/months	(16-19)
8.	Source of Referral: (1) Law enforcement agency, (2) School, (3) Parents, (4) Social Services, (5) Probation/parole, (6) Self-referral, (7) Other	(20)
9.	Single Most Serious Offense Charged Against Juvenile on Current Referral: (see attached offense code list)	(30-31)
10.	Was the juvenile placed in a secure facility (detention, jail or lockup) before court authorization: (1) Yes (2) No (3) Don't Know	(21)
11.	Date of Current Referral (both new and active cases): Write in day and year on which the subject was admitted to intale. For example, June 2, 1976 would be coded as 02 76.	(24-29)
12.	Was complaint or petition refused or dismissed without intake interview:	
	(1) Yes (2) No	(32)
13.	If interview was held, were parents or guardian present at intake: (1) Yes (2) No	(33)
14.	Were parents or guardian willing to provide supervision of youth prior to court hearing? (1) Yes (2) No	(35)
15.	Was legal counsel present at intake interview? (1) Yes (2) No	(36)
16.	Juvenile is ex-court case (closed case) who was previously referred for criminal type offense. (1) Yes (2) No	(37)
17.	Juvenile currently on probation or parole status on a criminal-type offense: (1) Yes (2) No	(38)
18.	Juvenile currently an escapee from an institution or other placement facility for a criminal-type offense: (1) Yes (2) No	(39)
19.	Juvenile currently an escapee from an institution or other placement facility for a status offense: (1) Yes (2) No	(22)
20.	Juvenile currently verified fugitive from another jurisdiction which has requested that the juvenile be placed in detention (could be Interstate Compact): (1) Yes (2) No	(40)
21.	Juvenile has voluntarily requested protective custody or will not return home: (1) Yes (2) No	(41)
22.	Number of times the juvenile has been adjudicated for offenses against the person during the past 12 months:	(42-43)
23.	Number of times the juvenile has been adjudicated for serious property offenses during the past 12 months:	(44-45)
24.	Number of times the juvenile has willfully failed to appear for juvenile preliminary and/or adjudication hearings during the past 12 months:	(46-47)
25.	Actual Intake Disposition: (1) Released to parents with no further action,	
	(2) Released to parents and referred to community youth service agency, (3) Released to parent and referred to court operated, consent or informal or unofficial program, (4) Supervised release to parent pending adjudication, (5) Release on bond pending adjudication, (6) Placed in emergency foster care home pending adjudication, (7) Placed in juvenile shelter home pending adjudication, (8) Placed in juvenile detention or correctional facility	Complete On Reverse Side

- pending adjudication, (9) Placed in secure detention facility used for the confinement of adult offenders pending adjudication, (10) Mental Health facility pending adjudication: (48-49)
- 26. Ideal Intake Disposition: (1) Released to parents with no further action,
 (2) Released to parents and referred to community youth service agency, (3)
 Released to parent and referred to court operated, consent or informal or
 unofficial program, (4) Supervised release to parent pending adjudication,
 (5) Release on bond pending adjudication, (6) Placed in emergency foster care
 home pending adjudication, (7) Placed in juvenile shelter home pending
 adjudication, (8) Placed in juvenile detention or correctional facility
 pending adjudication, (9) Placed in secure detention facility used for the
 confinement of adult offenders pending adjudication, (1) Mental health facility
 pending adjudication, (11) Other, pending adjudication:

 _______(50-51)

Intake Survey General Instructions

Please complete the survey for **every** juvenile against whom a petition or complaint is filed during the survey period. Complete the survey **each time** a petition or complaint is filed against a juvenile during the survey period, even if this occurs more than once to one juvenile.

The survey period will cover 30 calendar days. The servey period begins at 8:00 a.m., Monday, October 23, and ends 5:00 p.m., Tuesday, November 21, 1978. If, for any reason, you are unable to begin the survey on October 23, please conduct the survey at the earliest possible date for 30 calendar days. Contact Ms. Nancy Krueger at (517) 373-8225, if you must change the established survey period of October 23-November 21.

To obtain a valid sample, it is very important that the survey include the most accurate information available on each juvenile. If you receive additional or more accurate information after the form is completed, please record this addition or correction.

At the end of the survey period, send the completed survey forms **immediately** to: Ms. Nancy Krueger, Office of Children and Youth Services, P.O. Box 30037, Lansing, Michigan 48909. Ms. Krueger is available to answer any questions about the survey at: (517) 373-8225. Thank you for your cooperation and contribution to the Michigan Regional Detention Plan.

Specific Instructions

Question 10: Classification of Most Serious Offense Charged With at Intake. If you are uncertain of the exact felony/misdemeanor/status classification of an offense, refer to the **Handbook of Michigan Criminal Law and Procedures** for clarification.

SECURE CUSTODY SURVEY

(for use in secure juvenile detention, jail or police lockup)

COMPLETE THIS FORM FOR EVERY JUYENILE ADMITTED TO THIS FACILITY DURING THE SURVEY PERICD.

			BLANK (1-4)
1.	Name of Facility:(please print)		(5-7)
			(3-7)
2.	Location of Facility:(city, county)	······································	(8-11)
3.			(12-14)
			(14-14)
4.	County of Court Jurisdiction Over Juvenile: (county)		(15-17)
5.			, , , , ,
6.	the tende		(18)
٠.			
	4 Mexican American 5 Other. 6 Asian-Oriental 7 Other	spanisn	
7.	Ago, (volve /months)		(19) (20-23)
			(20~23)
8.	Single Most Serious Offense Charged Against Juvenile: (see attached offense code list) on current referral.	·	(24-25)
9.	Hour and Date of Admission to this Facility: (hour, month, day, year)		(27-34)
	hour / month / day / year	-	·
10.	Primary Reason for Detention at Time of Admission /		
y sq	Awaiting parents or guardian to take custody		
on] cků	Awaiting contact with juvenile court.	01	
je in	Awaiting transfer to a juvenile <u>secure</u> facility or program per	02	
icat outh or	juvenile court authorization before the preliminary hearing	03	
Applicable only to youth in jails or lockups	Awaiting transfer to a juvenile <u>nonsecure</u> facility or program before the preliminary hearing	04	
	Awaiting court hearing(s), i.e., preliminary and/or adjudication and/or waiver hearings	05	(35-36)
	To receive a requested diagnostic assessment per 15(d) Juvenile Code and/or a predisposition investigation	06	(55-56)
	Serving a court ordered disposition	07	
Court	Awaiting transfer to a post disposition secure facility on program	07	
Ward	e.g., private agency; court operated program	80	
Court Ward	Awaiting transfer to a post disposition nonsecure facility or program e.g., foster care, group home, shelter home	09	
DS\$ Ward	Awaiting transfer to a post disposition secure facility or program e.g., training school or camp	10	
DS\$ Ward	Awaiting transfer to a post disposition nonsecure facility or		
	program e.g., halfway house, group home, shelter home, foster care, private agency	11	
	Other (please specify)	12	
٦٦.	Hour and Date of FINAL DISCHARGE: (hour, month, day, year)		
	hour / month / day / year		(37-44)
1 2.			
, 4,	At Time of Discharge, is the Juvenile Being Released to a Secure or Nonsecure Setting? (check appropriate box)		(45)
	1 Secure Setting 2 Nonsecure Setting		
	Please specify type of setting		
	private institution		(46-50)
			BLANK

Specific Instructions

- 1. Name of Facility -- Please print.
- 2. Location of Facility -- Enter the city and county.
- Identifying Initials of the Juvenile -- Enter the first, middle and last name initials only of the juvenile.
- 4. County of Court Jurisdiction -- Enter the name of the county which has court jurisdiction over the juvenile.
- 5. Sex -- Check the appropriate box.
- 6. Ethnic -- Check the Appropriate box.
- 7. Age -- Write in the juvenile's age in years and months. For example, a child aged 15 years and 3 months would be code 15 03.
- 8. Single Most Serious Offense Charged Against Juvenile on current referral -- Enter the code for the offense with which the juvenile is charged using the codes from the attached offense code list. If the juvenile is charged with more than one offense, enter only the single most serious offense.
- 9. Hour and Date of Admission to this Facility -- Enter the time the juvenile was first admitted to the facility. Enter the hour (to the nearest hour, using 01 through 12 for 1:00 a.m. to 12 noon, and 13 through 24 for 1:00 p.m. to midnight), month (01-12), day and year. For example, 2:00 p.m., June 2, 1976, would be coded as 14 06 02 76.
- 10. Primary Reason for Detention at <u>Time of Admission</u> -- Circle the code which best describes the reason why the <u>juvenile</u> is being detained at time of admission. Circle "l" if active effort is being made to locate parents or guardian of the juvenile with the intent that the parents will assume custody. (Items 2 and 3 are only choices for jail and lockup. Juvenile detention centers do not check these two options.) Circle "2" if the juvenile is being held while active effort is being made to contact the juvenile court. Circle "3" if the juvenile is expected to be transferred from this facility to a juvenile secure facility to await the preliminary hearing. Circle "4" if the juvenile is expected to be transferred from this facility to a juvenile nonsecure facility or program to await the preliminary hearing. Circle "5" if the juvenile is expected to remain at this facility while awaiting the preliminary and/or adjudication and/or waiver hearings. Circle "6" if the juvenile has been detained to receive a diagnostic assessment or pre-disposition investigation. Circle "7" if the juvenile is a court ward (post disposition) awaiting placement in a secure facility e.g., private institution, court operated program. Circle "9" if the juvenile is a court ward (post disposition) awaiting placement in a nonsecure facility or program e.g., foster home, group home, shelter home. Circle "10" if the juvenile is a DSS ward (post disposition) awaiting placement in a secure facility e.g., training school, camp, state or mental hospital. Circle "11" if the juvenile is a DSS ward (post disposition) awaiting placement in a nonsecure facility e.g., halfway house, group home, shelter home, foster home.
- 11. Hour and Date of Final Discharge -- Enter the hour, month, date and year when the juvenile is officially discharged from this facility. If the juvenile is still in custody on November 24 for jails and lockups, or December 6 for juvenile detention centers. write "Still in Custody."
- 12. At Time of Discharge, is the Juvenile Being Released to a Secure or Nonsecure Setting? To the best of your knowledge, indicate where the juvenile is expected to go after being released from your facility. Circle the appropriate response and please specify the type of setting in the space provided.

CURRENT OFFENSE LIST

Offense	Code	Offense	Code
Alcohol Law Violations:		Municipal Ordinance Violations	23
Driving While Intoxicated	01	* Murder/Nonnegligent Manslaughter	24
Drunkenness	02	Negligent Manslaughter	25
Other	03	* Rape (forcible)	26
* Arson	()4	* Robbery	27
Assault:		Sex Offenses:	4.1
* Aggravated	05	Prostitution/Commercialized	
Other	06	Vice	28
* Auto/Vehicle Theft	07	* Other	29
* Burglary/Breaking & Entering	08	States Offenses:	
Check Offenses	09	Truancy	30
Disorderly Conduct	10	Incorrigible/Beyond Parental Control	31
Drug Offenses;		Runaway	32
Sale of Controlled Substances (other than marijuana)	11	Dependent/Neglected/Abused	33
Sale of Marijuana	12	Stolen Property: Buying, Receiving or Possessing	34
Possession of Controlled Substances (other than		Traffic and Vehicle Law Violations	35
marijuana)	13	Trespassing	36
Possession of Marijuana	14	Vagrancy	37
Other Drug Offenses	15	Vandalism	38
Embezzlement	16	Violation of Probation/Parole:	
Escape	17	for delinquent offense	39
Forgery or Counterfeiting (not-checks)	18	for status offense	40
Fraud	18	* Weapons: Carrying, Illegally Possessing	41
Gambling	20	Other Offenses Against the Person	42
Larceny/Theft (not vehicle):		Other Offenses Against Property	43
* Greater than \$1,000	21	Other Offenses Not Listed Above	44
* Less than \$1,000	22		
		NOTE: If an offense not listed above occurs frequently on your records please extend the above list to include it and attach a note explaining what the new codes represent.	
		e.g.: Kidnapping	45

Court Operated Child Care Institutions

FACILITY	CAPACITY	ŗ	5 – Shelter Care D – Detention PD – Post Dispositional Treatment OTHER INFORMATION
Alpena County Youth Home 556 Hubbard Lake Road Hubbard Lake, MI 49747	6 beds	Shelter	Ages 10-17 juvenile court wards placed pending formal hearing or placement in treatment facility
Allegan County Youth Home – Weston Hall Route 4, 33rd Street Allegan, MI 49010	21 beds	Detention	15 boys/6 girls
Bay County Juvenile Home 520 Hampton Road Essexville, MI 48732	13 beds	Detention	9 boys/4 girls
Berrien County Juvenile Home Deans Hill Road Berrien Center, MI 49102	40 beds (14 S 26 PD)	Detention/PD	ages 12-17
Calhoun County Juvenile Court Horizen House 3820 W. Michigan Battle Creek, MI 49017	12 beds	Shelter	To keep girls who are status offenders/out of juvenile detention home.
Calhoun County Juvenile Home 14555-18-1/2 Mile Road Marshall, MI 49068	42 beds	Detention	
Green Haven (Clinton County) 1004 S. Swegles St. Johns, Mt 48879	16 beds (2 S)	S/D/PD	Multi-function institution
Court's Group Home 17th Judicial District Probate Court 903 W. Marten Street Gladwin, MI 48624	6 beds	Shelter	Primarily for delinquents
Hillsdale County Youth Home Route 3, Steamburg Road Hillsdale, MI 49242	18 beds	Shelter	10 boys – 8 girls primarily for delinquents

S – Shelter Care D – Detention PD – Post Dispositional Treatment

FACILITY	CAPACITY	ТҮРЕ	Treatment OTHER INFORMATION
Ingham County Juvenile Home 100 West Willard Lansing, MI 48911	17 beds	Detention	10 boys – 7 girls
Ingham County Shelter Home 600 Lesher Place Lansing, MI 48911	21 beds	Shelter	Dependent/neglected youth only
Jackson County Youth Center 930 Fleming Avenue Jackson, MI 49202	33 beds (13 S 20 PD)	Detention/PD	Ages 13-16
Autos House Status Diversion Home (Kalamazoo Co. Juvenile Court) 729 W. South Street Kalamazoo, MI 49006	18 beds	Shelter	Girls, 13-16, part status diversion program of court.
Kalamazoo County Juvenile Home 1424 Gull Road Kalamazoo, MI 49001	58 beds (40 D 18 PD)	D/PD	Youth 12-17, Detention 20 boys, 20 girls, Treatment 18 boys
Kent County Juvenile Court Center 1501 Cedar, N.E. Grand Rapids, MI 49503	45 beds	Detention	28 boys - 17 girls ages Thru 17
Kent County Child Haven 1565 Cedar, S.E. Grand Rapids, MI 49503	42 beds	Shelter	Dependent/neglected youth only
Maurice Spear Campus (Lenawee County Juvenile Court) 2910 Airport Road Adrian, MI 49221	60 beds (20 D 40 PD)	D/PD	Ages 12-17
Livingston County Shelter Home 2149 W. Grand River Howell, MI 48843	8 beds	Shelter	Primarily for delinquent youth
Macomb County Youth Home 400 N. Rose Mt. Clemens, MI 48043	114 beds 28b/18*g D 28b/10*g PE 30 S *fluctuates	D/S/P®	Ages thru 17 Shelter for dependent/ neglected children only

FACILITY	CAPACITY	ТҮРЕ	S – Shelter Care D – Detention PD – Post Dispositional Treatment OTHER INFORMATION
Marquette County Detention County Road 553 Marquette, MI 49855	12 beds	Shelter	Open non-secure detention for delinquents pending placement
Staircase (Mason County) 106 East Foster Street Ludington, MI 49431	9 beds	Shelter	Primarily for delinquent youth
Harbour House (Midland County) 3115 E. Isabella Road Midland, MI 48640	8 beds	Shelter	Dependent/neglected and status offenders
Monroe County Youth Center 3600 S. Custer Rd. Monroe, MI 48161	45 beds (18 D 27 PD)	D/PD	
Muskegon County Child Haven 1894 Apple Avenue Muskegon, MI 49442	12 beds	Shelter	Dependent/neglected youth only
Muskegon County Youth Home 1830 Whitelake Dr. Whitehall, MI 49461	22 beds	Detention	12 boys – 10 girls
Oakland County Children's Village 1200 N. Telegraph Pontiac, MI 48053	236 beds (54 D 45 S for status offenders)	D/S/PD	7 bldgs., 1 for secure detention, 1 shelter for status offenders, 3 rehabilitation for boys, 1 rehabilitation for girls, 1 shelter for dependent/neglected youth.
Ottawa County Youth Home 16920 Ferris Street Grand Haven, MI 49417	12 beds	Detention	Ages 12-17
Saginaw County Detention 3360 Hospitai Road Saginaw, MI 48603	42 beds	Detention	28 boys – 14 girls ages 10-17
St. Clair County Juvenile Center 1503 Kraft Road Port Huron, MI 48060	26 beds	Detention	20 boys – 6 girls ages 12-16 years

FACILITY	CAPACITY	D - PD	- Shelter Care - Detention - Post Dispositional Treatment OTHER INFORMATION
St. Clair County Children's Shelter 2706 10th Avenue Port Huron, MI 48060	16 beds	Shelter	Dependent/neglected and status offenders
Sanilac County Group Home 100 Arnold Road Sandusky, MI 48471	6 beds	PD	6 boys, age 13-16, no short-term shelter
Shiawassee County Group Home 1507 Allendale Owosso, MI 48867	8 beds	PD	8 girls, post-disposi- tional treatment
Van Buren County Group Home 125 First Street Lawrence, MI 49064	6 beds	Shelter	For delinquent youth
Van Burean County Juvenile Detention Home 409 Paw Paw Street Paw Paw, MI 49079	4 beds	Shelter	Primarily for dependent/ neglected youth
Washtenaw County Juvenile Court Center 2270 Platt Road Ann Arbor MI 48104	27 beds	Detention	18 boys – 9 girls ages 12-17
Wayne County Youth Home 1025 E. Forest Avenue Detroit, MI 48207	215 beds	Detention	185 boys – 30 girls ages 12-17
D. J. Healy Children's Center (Wayne County Court) 9200 W. Vernor Detroit, MI 48209	45 beds	Shelter	Dependent/neglected youth only ages 12-17
DSS OPERATED			
Regional Detention Center G-4287 W. Pasadena Avenue Flint, MI 48504	72 beds	Detention	Regional center serving Genesee Huron, Tuscola, Sanilac, Lapeer, Shiawassee, Livingston, and Eaton

S – Shelter Care

COUNTY SPECIFIC DATA

Juvenile Court Survey Data

Collected survey data is displayed for each county. The number of court intakes (intake surveyed less cases where the complaint or petition was refused or dismissed with no intake interview) is displayed in diagram form.

- Intakes are separated into two classifications, LEAA eligible for secure detention and not LEAA eligible for secure detention.
- For each classification the actual disposition is shown, i.e., secure detention or a non-secure alternative.
- Each actual disposition is further divided into ideal dispositions.

 At the bottom of the page, data gathered in the secure custody survey is presented.
 - Number of cases surveyed and type of detention (secure facility, jail or police lock-up).
 - Alleged offenses for which youth were detained.
 - Reasons given for detention.

County Profile

Adjusted survey data and additional needs assessment data are displayed for each county on a county profile sheet. The profile includes:

General needs assessment data.

- Population projections for 1880 and 1985
- Crime statistics for 1977 (most recent statistics available at the time of printing)
- DSS delinquency commitments under P.A. 150 for 1977 and 1978
- School youth drop out rates for 1975-76 and 1976-77 (most recent data available)

Current detention (secure and non-secure) resources.

- Secure detention facility beds
- In-home detention programs (as defined in the text of the plan)
- Shelter beds (including DSS shelter beds, court operated shelter

home beds, court operated child care institution beds for delinquents in need of temporary shelter care, court emergency foster beds designated for delinquent youth)

- Runaway center beds

Juvenile court intake survey data adjusted to reflect a peak month of intake.

- Either the actual survey data or the adjusted data is used, depending on the peak month of intake regionally, in making regional bed space projections for secure detention.
- The adjusted data for shelter care is used in determining need for additional shelter beds.

Macomb County data is excluded per the request of the Macomb County Probate

Court. The Court asked for an opportunity to review the results of the Macomb survey before publication. Since they believe they did not have adequate time to complete this review, the information collected from the court is not included.

Formula for Estimating Detentions Based on Intake

A formula for estimating the secure detention rate for juveniles is presented here. The necessity for a recourse to such a formula arose when the prescribed formula failed because an ideal intake disposition of secure detention turned out to be zero in a large number of counties during the survey period.

The mathematical formula is presented below:

Suppose that the juveniles at intake can be classified into two classes, C and C'. C represents the potential candidates for secure detention, and C' those that do not. Let, P be the true proportion of juveniles who should enter into secure detention. We want to estimate P by p, the proportion of juveniles going into secure detention based on the intake survey sample of size, n_o (say). Suppose that d=.10, i.e., 10% is the margin or error we are willing to accept between P and p. The corresponding risk for doing so, denoted by α is = .05, i.e., 5%. Mathematically, this means that:

Probability $(|p - P| \ge d) = \alpha$

Then the relation connecting n_0 & p is, (W.G. Cochran, p. 74-75, Sampling Techniques, 1963, 2nd Ed.)

. . $n_0 = \frac{t^2pq}{d^2}$, where, q = 1 - p and t is the abscissa of the normal curve that cuts off an area α (=.05) at the tails.

The formula is derived by assuming simple random sampling and approximating Binomial distribution by Normal (0, 1) distribution. This approximation is quite valid for $n_0 \ge 12$ but for $n_0 < 12$, it is somewhat questionable. In general, the Binomial distribution converges quite rapidly to Normal (0, 1) distribution according to central limit theorem. (See Feller's proof and Barry-Esseen estimates in W. Feller-Introduction to Probability Theory & Applications, Vols. I, II.)

Put,
$$c = \frac{n_0}{c^2}$$
 then (1) becomes

$$p(1-p) - c = 0$$

or, $p^2-p+c=0$ solving this quadratic equation, we get,

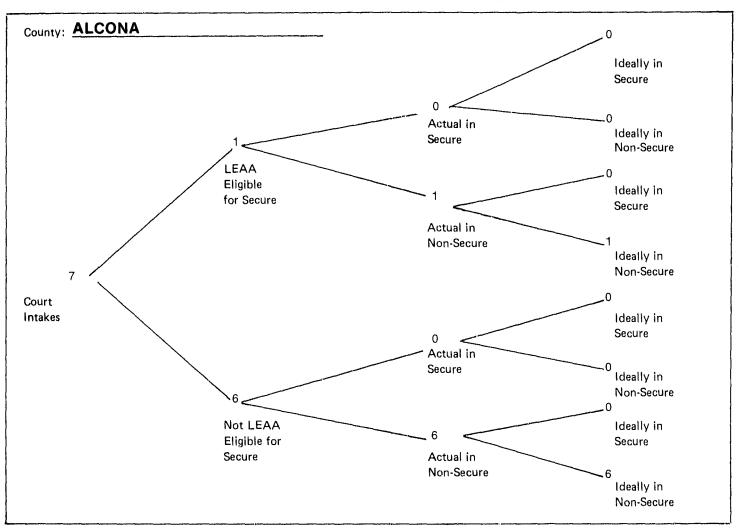
$$p = (1 + \sqrt{1-4c})/2$$

Our estimate of p is, $p = 1 - \sqrt{1-4c}$... (A)

The value of t to be used for computation is = 1.96.

This estimate $\, p \,$ increases or decreases according as $n_{_{\scriptsize O}}$, the intake sample survey size increases or decreases.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 7 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

Police Lock-up:

1980	9,	072		8	318			9	.0%			0.08%
1985	9,	853		7	757			7	.6%			0.08%
CRIME STATI	STICS (Source	Unifo	orm Crime Re	port, Mich	igan Si	tate Police)						
Year	Tot	al Actu	ual Offenses		Total Arrests Yo				Youth Arre	sted		
1977	Part 1 Crimes	33	39		Offer	Crimes		28 2 26		Part 1 Crin		8 1 7
	Part 2 Crimes	26	52			Crimes		88		Part 2 Crin		0
	JENCY COMM an Department			ocys,		SCI	HOOL	DROP (TE (Source Education)	: Michigan D	epartment of
Year	Number of You	th	% of S	tate Total		Year	s	ichool Yo	uth Drop C	out Rate	Actual N	o, of Drop Outs
1977	2		0	.13%		1975-76			3.95%		1	9
1978	5		0	. 35%		1976-77			2.59%		1.	3
CURRENT DE March, 197	TENTION (SE	CURE	AND NON-S	ECURE) R	RESOU	RCES IN CO	UNT	Y (Source	ce: OCYS	S Planning I	Division Inve	entory,
	Secure Be	dspace						Non-	Secure Be	dspace		
Secure Detent	ion Facility Bads	<u> </u>	Hold-over Facilit	ty	In-ho	me Detention		Sh	nelter Home	e Beds	Runawa	y Center Beds
(0 NONE IN MI.					0			0			d by Alpena y Center
The numbers in month's intake disposition for The youth ide percentages in	below show juve of	enile on if all ally or LEAA/	court intake d <u>Actual In</u> services existe ideally detain Worker Ideal	ispositions take portra ed. Applyi ed may or portrays t	during ays cur ng onl may i he nur	g a 30 day perrent intake p y LEAA stan not be the sa nber of you	riod, praction dards me yo th elig	The nunce, Ideal for seculouth eligi	nber of yo intake po re detenti ble for de	outh has be ortrays the on2 etention un	en adjusted juvenile cou youth co der the LEA	rt worker's idea uld be detained A standards, se
	Secure Intake Dis	osition)	N	on-Secu	ıre Intake Disp	osition	······································		Othe	r Disposition	
	Dete Cer Pend Adjudi	ling	Jail Pending Adjudication	Foster Ho Shelter Facility Pendin Adjudicat	r y g	Supervised Release to Parent Pending Adjudication	Rei	other base to rent #	Her Fac Per	ntal alth cility iding lication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake)	0	0		15		0)	0	0
Worker Ideal Int		0	0	0		15		0)	0	0
LEAA/Worker i		0	0	0		15		0	(0	0	0
referred to c	e to perent include ourt operated con dispositions follow live Options sections	sent or ideal (informal or uno	fficial progr	am. No. you	lease to paren					•	·

_____ County

Youth 12 thru 16

% of Youth in County

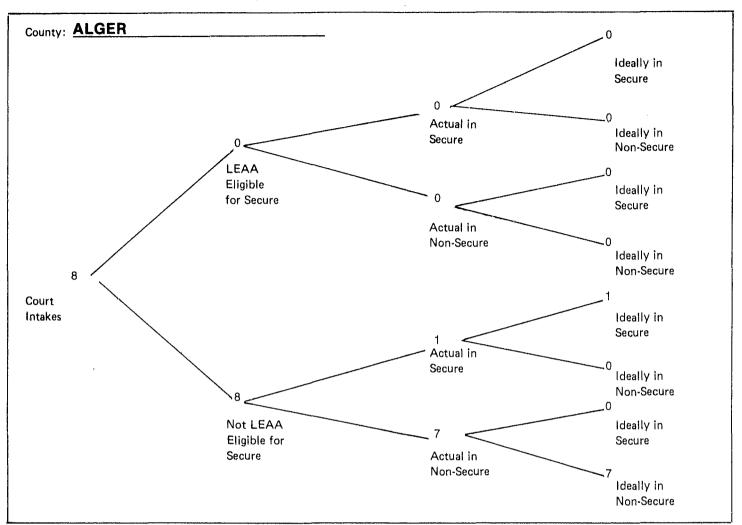
% of Youth in State

POPULATION PROJECTIONS (Source: Michigan Department of Management and Budget)

Total County Population

PROFILE of ALCONA

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 1

LEAA Eligible and Ideally in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 1 Ideally in Supervised Release: 5 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Delinquent Parole Violation 1

Awaiting Parents 2

Jail: 2

Police Lock-up:

	Year Total County Population			Youth 12 thru 16			of Youth in County		% of Youth in State		
1980		9,906		77	9		7.8%	0.08%			
1985	1	0,709		75	7		7.0%	0	0.09%		
CRIME STA	TISTICS (Sour	e: Unif	orm Crime Re	port, Michiga	State Police)						
Year	т	otal Acti	al Actual Offenses Total Arrests Youth Arreste								
1977	Part 1 Crime	3.	57	Par	t 1 Crlmes		Part 1 C	rimes40			
•				c	iffense v Person	3	Offens	se v Person 0			
		, ·	77	\ c	ffense v Property		Offens	se v Property 40			
	Part 2 Crime	4.	23	Par	t 2 Crimes	212	Part 2 C	rimes50	·		
							Status	Offenses 7			
	QUENCY COM ligan Departme Number of Y	nt of Soc	cial Services) % of S	tate Total	SC Year	Schoo	OP OUT RATE (Sour Education	n) Actual No.	of Drop Outs		
1977	3			0.19%	1975-76		2.67%	20)		
1978				0.42%	1976-77		2.53%	19	<u> </u>		
CURRENT (March, 1		SECURE	AND NON-SI	ECURE) RES	OURCES IN CO	DUNTY (S	ource: OCYS Plannin	g Division Inven	tory,		
	Secure	Bedspace	!			N	on-Secure Bedspace				
Secure Dete	ntion Facility Be	ds I	lold-over Facilit	y li	n-home Detention		Shelter Home Beds	Runaway	Center Beds		
0			NONE IN MI.		0	1	emergency foste oeds	ncy foster 0			
The number month's inte disposition f The youth io	s below show like of 21- for the youth sidentified as acin parentheses.	uvenile of een if all ually or	court intake di <u>Actual In</u> services existe ideally detain Worker Ideal	ispositions du take portrays d. Applying ed may or m portrays the	ring a 30 day pe current intake p only LEAA star ay not be the sa	eriod. The practice. It is ideards for some youth	October 23-November of youth has deal Intake portrays the ecure detention eligible for detention for secure detention in	been adjusted to ne juvenile court youth coulunder the LEAA	worker's ide d be detaine standards, s		
		er's idea	·		in a secure sett	ing.	0	ther Dispositions	standards a		
	Secure Intake C	er's idea	·		ocure Intake Dis	ing.	O Mental	ther Dispositions	standards a		
	Secure Intake I	er's idea	·	Non-	ocure Intake Dis	ing.	Mental Health o Facility	Release/ on Bond Pending Adjudication	Other/ Unknown		
who, accord	Secure Intake I	er's idea disposition tention enter ending	اندر Pending	Non-S Foster Home/ Shelter Facility Pending	Supervised Release to Parent Pending	ing, position Other Release	Mental Health o Facility Pending	Release/ on Bond Pending	Other/		
	Secure Intake D	er's idea disposition tention enter ending idication	aail Pending Adjudication	Non-S Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	osition Other Release (Parent	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown		
Who, accord	Secure Intake De Control Properties Adjuste (0% elig	er's idea Disposition tention enter ending dication 0 3 LEAA	Juil Pending Adjudication	Non-S Foster Home/ Shelter Facility Pending Adjudication	Secure Intake Dispervised Release to Parent Pending Adjudication	osition Other Release (Perent	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown 0		
who, accord	Secure Intake De Control Properties Adjuste (0% elig	er's idea Disposition Stention enter ending edication C LEAA (ible)	Juli Pending Adjudication 3	Non-S Foster Home/ Shelter Facility Pending Adjudication	Secure Intake Dispervised Release to Parent Pending Adjudication	osition Other Release Perent	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown 0		

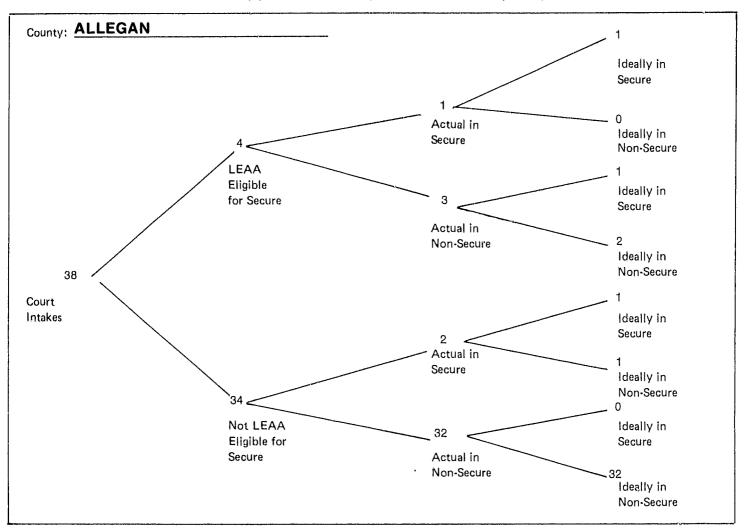
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PROFILE of ____ALGER

(See Legislative Options section.)

County

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 4

Actual Total in Secure: 3

LEAA Eligible and Actual in Secure: 1 LEAA Eligible and Ideally in Secure: 2 Ideally in Shelter/Foster Home: 2 Ideally in Supervised Release: 14 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 29

Secure Detention Facility: 29

Jail:

Police Lock-up:

Type of Offenses:

Agg. Assault 1
Other Assault 1
Auto Thet 5
B & E 8
Sale of Other Drugs 1
Sale of Marijuana 2
Petty Larceny 2
Truancy 3
Runaway 1
Vagrancy 1
Deling, Parole Violation 1

Reason Given for Detention:

DSS Ward Transfer Non-Secure 1 DSS Ward Transfer Secure 2 Awaiting Hearing 14 Awaiting Parents 9 Court Ward Trans Non-Secure 3

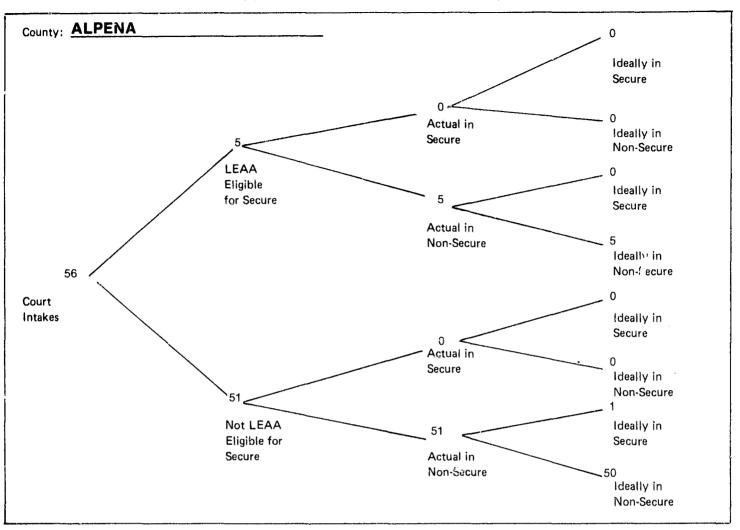
/ ear	Total County F	Population	Youth 12	thru 16	% of Y	outh in County		% of Y	outh in State	
980	77,2	243	8,	030	10	10.3% 0.9%				
985	84,0	068	7,	751	9	. 2%		0	.9%	
CRIME STATIS	TICS (Source: U	niform Crime Re	oort Michiga	n State Police)						
Year		ctual Offenses			l Arrests	rests			ed	
1977	Part 1 Crimes		Pa	rt 1 Crimes	317	Par	t 1 Crimes	1	04	
				Offense v Person		0	ffense v Per		1	
			(Offense v Property	266	o	ffense v Pro		03	
	Part 2 Crimes	3,937	Рв	rt 2 Crimes	1571		t 2 Crimes			
						St	tatus Offens	99 8	49	
	ENCY COMMITM n Department of S		ocys,	sci	HOOL DROP		iource: Mi ation)	chigan Der	partment of	
f ear	Number of Youth	% of S	tate Total	Year	School You	uth Drop Out R	ate	Actual No. o	of Drop Outs	
1977	2	0.	13%	1975-76		5.15%		28	9	
978	2	0.	14%	1976-77	T	5.8%		33	3	
CURRENT DE March, 197	TENTION (SECU	RE AND NON-S	CURE) RES	SOURCES IN CO	OUNTY (Source	e: OCYS Plan	nning Divi	sion Invent	tory,	
	Secure Bedsp	ace			Non-	Secure Bedspa	ce		у	
Secure Detention	on Facility Beds	Hold-over Facilit	y !	n-home Detention	Sh	elter Home Bed	s Runaway Center Beds			
2	1	NONE IN MI.		0		3		C)	
The numbers b month's intake disposition for The youth ider percentages in	elow show juvenil of 49+ the youth seen if stified as actually parentheses. LEA to the worker's id	e court intake di . Actual In all services existe or ideally detain A/Worker Ideal leal, should have	spositions du take portrays d. Applying ed may or m portrays the been detained	ring a 30 day per current intake pronly LEAA standay not be the sand number of your d in a secure sett	riod. The nun practice. Ideal dards for secu me youth eligi th eligible for ing.	nber of youth Intake portra re detention ble for detent	has been a ys the juve 5 ion under ion under	edjusted to enile court youth coul the LEAA the LEAA	worker's id d be detain standards,	
•	cure Intake Disposit	iion ii	Foster Home	Secure Intake Disp / Supervised	onsion	Mental	Other Di	spositions		
S	Detention Center	Jail Pending	Shelter Facility Pending Adjudication	Release to Parent Pending	Other Release to Parent *	Health Facility Pending Adjudication		elease/ on Bond Pending judication	Other/ Unknowr	
S	Pen∉ing Adjudicatio	7.0,000.00.				0		3	0	
	Adjudication 4 (25% LEA	A 0	4	21	21			8 × 8 · · · · · · · · · · · · · · · ·		
Actual Intake	Adjudication 4 (25% LEA eligible	A 0	3	18	21	0		3	0	
Si Actual Intake Worker Ideal Inta LEAA/Worker Id	Adjudication 4 (25% LEA eligible 4 (75% LEA eligible	A 0		,		0		3	0	

referred to court operated consent or informal or unofficial program,

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 5

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 6

Ideally in Supervised Release: 20

Ideally in Mental Health: 0

SECURE CUSTONY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

Police Lock-up:

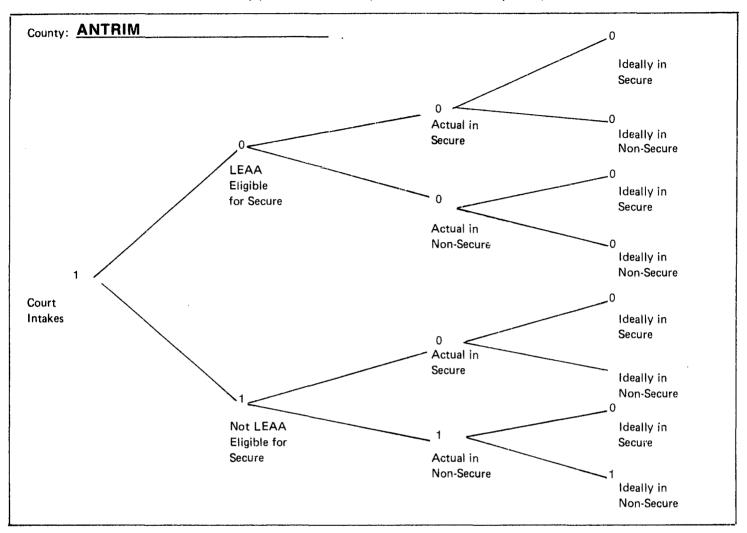
PROFILE of	ALPENA		Count	y								
POPULATION PRO	OJECTIONS (Sou	rce: Michigan	Department o	f Management	and Bo	udget)						
Year	Total County Population		Youth 12 thru 16			% of Youth in County			% of Youth in State			
1980	33,473		4,026			11.3%			0.4%			
1985	38,005		4,332			11.3%			0.5%			
CRIME STATISTIC	CS (Source: Unif	orm Crime Re	port, Michigan	State Police)								
Year	Total Acti	ual Offenses		Total Ar			rrests			Youth Arrested		
	rt 1 Crimes		Part	1 Crimes		254		art 1 Crim	152			
			01	fense v Person	•	7		Offense v	Person	2		
			Of	fense v Property	2	247 997		Offense v	Property	50		
Pa	rt 2 Crimes	1,546	Part	2 Crimes		991	P			71 48		
								Status Off	fenses	40		
DSS DELINQUEN Michigan D	CY COMMITMEI Department of Soc		ocys,	sc	HOOL	DROP ((Source: ucation)	Michigan Dep	partment of		
Year Nu	mber of Youth	% of S	tate Total	Year		School Youth Drop Out Rate			Actual No. of Drop Outs			
1977	4	0.3	26%	1975-76		5.89%			195			
1978	11	0.78%		1976-77		5.37%			172			
										-		
CURRENT DETE March, 1979)	NTION (SECURE	AND NON-S	ECURE) RESC	OURCES IN CO	TANDO	Y (Sourc	e: OCYS P	lanning D	ivision Invent	ory,		
Secure Bedspace							Secure Beds					
Secure Detention Facility Beds Hold-over Facility				In-home Detention Shelter H			elter Home B	ome Beds Runaway Center Beds				
0 * Runaway center serves Cheboygan, Pr							8 morency,					
JUVENILE COUR The numbers belo month's intake of disposition for the The youth identifi percentages in par who, according to	w show juvenile of 56 youth seen if all ided as actually or entheses. LEAA	court intake d . Actual In services existe ideally detain Worker Ideal	ispositions duri take portrays o d. Applying o led may or ma portrays the n	ing a 30 day pe current intake p nly LEAA star y not be the sa cumber of you	riod. oractic dards me yo th eligi	The nume. Ideal for secure the light of the	nber of your Intake port re detention ble for dete	th has bee rays the j 5 ntion und	en adjusted to uvenile court youth could ler the LEAA	worker's ideal d be detained. standards, see		
Secure Intake Disposition				Von-Secure Intake Disposition				Other Dispositions				
	Detention Center Pending Adjudication	Jail Pending Adjudication	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Perent Pending Adjudication	Rela	ther Pase to Pent *	Menti Healti Facilit Pendii Adjudici	h ty ng	Release/ on Bond Pending Adjudication	Other/ Unknown		
Actual Intake	0	0	6	21		29	0		0	0		
Worker Ideal Intake	l (0% LEAA eligible)	0	6	20		29	0		0	0		
LEAA/Worker Ideal	0	0	6	20		29	0		0	0		
			**	••	•	•						
	parent includes: Rel operated consent or			, release to paren	t and re	ferred to	community y	outh servi	ce, or release to	parent and		

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 1

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

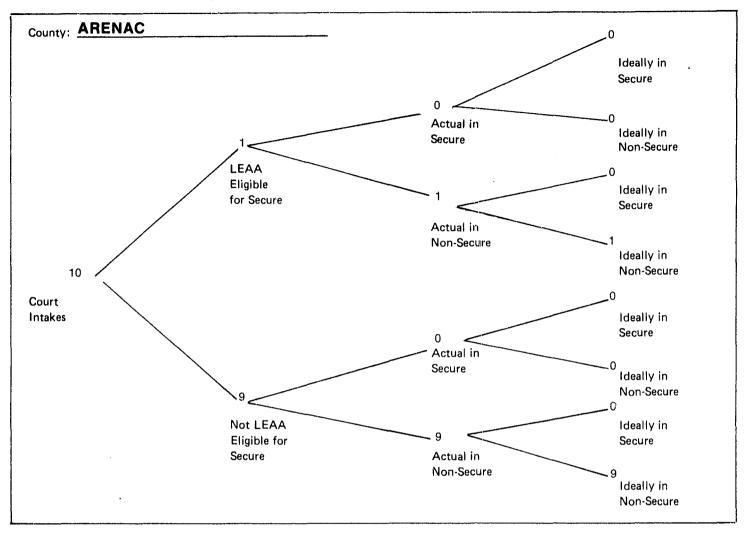
Police Lock-up:

PROFILE o				County							
	N PROJECTIONS		. ,		•	and Bu	•				
Year		ty Population	You	uth 12 th				outh in Co	unty		outh in State
1980	17	.456		1,8	92		1(0.8%		0.	<u> </u>
1985	19	,640		1,5	26			7.7%		0.	17%
CRIME STAT	FISTICS (Source:	Uniform Crime	Report, M	ichigan	State Police)						
Year	Tota	l Actual Offenses			Tota	l Arres	ts			Youth Arrest	ed
1977	Part 1 Crimes _	607	. ~	Part	1 Crimes	72	?		Part 1 Cr	imes2	2
				1	fense v Person				Offense		1
		576		1	fense v Property	63	<u>}</u>		Offense	v Property1	0
	Part 2 Crimes	3/0		Part	2 Crimes	130	, 		Part 2 Cr		7
					· · · · · · · · · · · · · · · · · · ·				Status	Offenses	
	QUENCY COMMI				sc	HOOL	DROP C		TE (Sourc	e: Michigan De	partment of
Year	Number of Yout	h % o	f State Tot	ì	Year	Se	thool You	ith Drop (Out Rate	Actual No.	of Drop Outs
1977	4		0.26%		1975-76			3.45%		44	
1978	6		0.42%		1976-77	_		5.23%		67	
March, 19	DETENTION (SEC 979)	CURE AND NON	-SECURE) RESC	OURCES IN CO	OUNT\	(Source	e: OCY	S Planning	Division Inven	tory,
	Secure Bed	<u> </u>			······································			Secure Be			
Secure Deter	ntion Facility Beds	Hold-over Far	ility	ln-	home Detention		She	elter Hom	e Beds		Center Beds
•			.		0	- {		5			by Grand e County
0		NONEIN	///		0	.				Center	
The numbers month's intal disposition for The youth icongress is percentages.	court intake so below show juve ke of 12 or the youth seen dentified as actual in parentheses. Ling to the worker'	inite court intake Actual if all services exi ly or ideally det EAA/Worker Ide	disposition dispos	ons duri rtrays o lying or or mar s the n	ng a 30 day pourrent intake points that a star of the second of the seco	eriod. practice ndards to nme you th eligi	The nume. Ideal for secur uth eligib	ber of your of the determinant of the determinant of the for determinant of the determinant of the determinant of the for determinant of the deter	outh has bortrays the ion	peen adjusted to e juvenile court youth could nder the LEAA	worker's idea d be detained standards, see
	Secure Intake Disp	osition		Non-Se	cure Intake Dis	position			Ot	ner Dispositions	
	Deten Cent Pend Adjudio	er Jail ng Pending	Fac Pen	Home/ olter ility ding ication	Supervised Release to Parent Pending Adjudication	Rele	ther ass to ent *	He Fac Per	ental alth cility nding lication	Release/ on Bond Pending Adjudication	Other/ Unknown
	0	0		0	12		0		0	0	0
Actual Intake	1				·	T					
Worker Ideal I	ntake	0		0	12		0		0	0	0
	C			0	12		0	. <u>-</u>	0	0	0

^{*} Other release to parent includes: Release to parents no further action, release to parent and referred to count operated consent or informal or unofficial program,

[•] Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2 Ideally in Supervised Release: 1 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail:

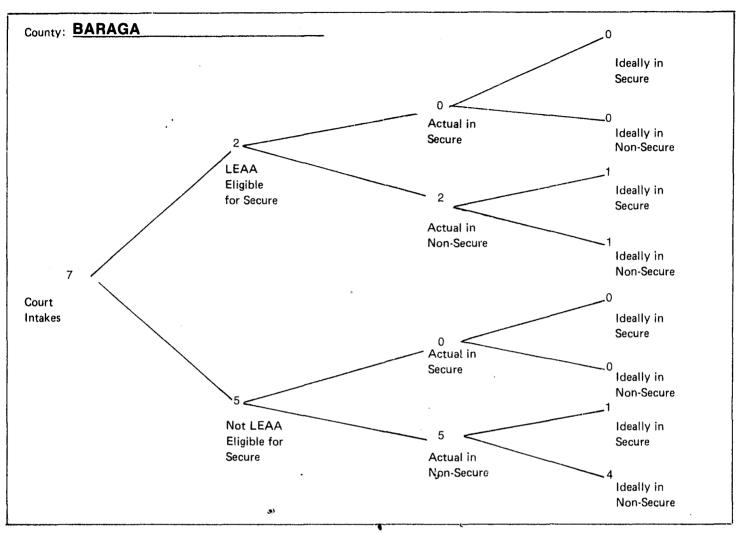
PROFILE of	ARENAC		Count	ty						
POPULATION	PROJECTIONS	(Source: Michigar	Department	of Management	and B	udget)				
Year	Total Coun	ty Population	Youth 12	thru 16		% of Y	outh in C	ounty	% of Y	outh in State
1980	14.3	53	1,5	07		1	0.5%		0	. 2%
1985	15,6	18	1,1	79			7.5%		0	.1%
CRIME STATI	STICS (Source:	Uniform Crime Re	port, Michiga	n State Police)						
Year	Tota	l Actual Offenses		Tota	l Arra	sts			Youth Arreste	ed .
1977	Part 1 Crimes	505	Par	t 1 Crimes		25		Part 1 Cri	mes	9
			0	Offense v Person		0		Offense	A L 612011	0
		554	C	Offense v Property		25		Offense	v Property	9
	Part 2 Crimes	534	Par	rt 2 Crimes	4:	59		Part 2 Cri	mes2	3
ļ			ļ	•				Status C	Offenses	1
		TMENTS (Source: of Social Services)	ocys,	SCI	HOOL	DROP (TE (Source	e: Mi chigan Dep	partment of
Year	Number of Yout		tate Total	Year	s	cho ol You				of Drop Outs
1977	0	()%	1975-76		7	. 58%		80	•
1978	11	0.78	3%	1976-77	-	5	. 29%		59	
1970				1370-77						
CURRENT DE March, 197		CURE AND NON-S	ECURE) RES	OURCES IN CO	UNT	Y (Sourc	e: OCY	S Planning	Division Invent	tory,
	Secure Bed	space				Non-	Secure B	edspace		
Secure Detent	ion Facility Beds	Hold-over Facilit	y li	n-home Detention		Sh	elter Hom	e Beds	Runsway (Center Beds
_			,	0			0)
0		NONE IN MI.		0			U			,
The numbers month's intake disposition for The youth ide percentages in	below show juve of $\frac{16}{}$ the youth seen ntified as actual parentheses. $$	SURVEY DATA (Senile court intake defined in Actual In if all services existed by or ideally detain EAA/Worker Ideal sideal, should have	ispositions du take portrays d. Applying o led may or ma portrays the	ring a 30 day pe current intake p only LEAA sten ay not be the sa number of yout	riod. practic dards me yo th elig	The nume. Ideal for secure outh eligib	nber of y Intake p re detent ble for d	outh has bortrays the ion <u>2</u> etention u	een adjusted to juvenile court youth coul nder the LEAA	worker's ideal d be detained, standards, see
(Secure Intake Disp	osition	Non-S	Secure Intake Disp	esition			Oth	er Dispositions	
	Deten Cent Pendi Adjudic	er Jail ing Pending	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Rek	ther ease to rent *	He Fa Pe	ental ealth cility nding dication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	0	0	2	3	1	.1		0	. 0	0
Worker ideal int	o O	0	3	2	1	.1		0	0	0
LEAA/Worker I	deal 0	0	3	2	1	1		0	0	0
,			••	••	•	•	<u>L</u>			
• Orber orber	to navone include	t. Release to perents r	o further socia-	n releges to see		darrad ec	communi.	hy wouth so-	vine or release to	Deropt and

referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 1 Ideally in Shelter/Foster Home: 2 Ideally in Supervised Release: 1 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

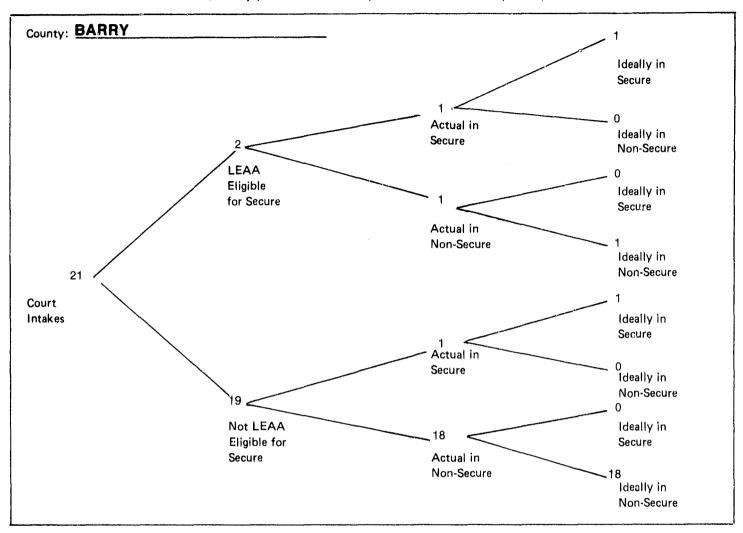
Secure Detention Facility: Jail:

ROFILE of _	BARAGA	····	Cou	nty				
OPULATION PR	OJECTIONS	(Source: Michig	in Departmen	t of Management	and Budget)			
ear	Total County	/ Population	Youth 1	2 thru 16	% of Y	outh in County	% of Y	outh in State
980	8,6	586	97	4	1	1.2%	0	.1%
985	9,3	373	87	7		9.3%	0	.1%
RIME STATISTI	CS (Source:	Uniform Crime F	leport, Michiq	jan State Police)				
Year	Total	Actual Offenses		Tota	al Arrests		Youth Arrest	ed
1977 Pa	rt 1 Crimes	310	F	ert 1 Crimes	36	Part 1 Cr	imes	12
				Offense v Person	8	Offense	v Person	0
				Offense v Property		Offense	v Property	12
Pa	rt 2 Crimes _	336		art 2 Crimes	78	Part 2 Cr	imes	8
						Status	Offenses	5
OSS DELINQUEN		MENTS (Source f Social Services)		sc	HOOL DROP	OUT RATE (Source		partment of
	mber of Youth		State Total	Year	School Yo	outh Drop Out Rate		of Drop Outs
1977	5		0.33%	1975-76		2.91%	19	
1978	4		0.28%	1976-77		1.67%	11	
CURRENT DETE March, 1979)	NTION (SEC	URE AND NON-	SECURE) RE	ESOURCES IN CO	OUNTY (Sour	ce: OCYS Planning	Division Inven	tory,
	Secure Beds	pace				Secure Bedspace		
Secure Detention	Facility Beds	Hold-over Faci	lity	In-home Detention	SI	helter Home Beds	Runaway	Center Beds
	1				ĺ	0		n
0		NONE IN M	١,	0		0))
The numbers belo month's intake of disposition for th The youth identif	w show juver 7 e youth seen fied as actuall rentheses. LE	nile court intake . Actual if all services exis y or ideally deta EAA/Worker Idea	dispositions on take portray ted. Applyin ined may or the portrays the dispositions of the portrays the dispositions of the portrays the dispositions of the portrays the portrays the portrays the dispositions of the portrays the portrays the portrays the dispositions of the portrays the portray the portray the portray than the portray that the portray the portray than the portray than the portray than the portray that the portray than the po	luring a 30 day pe ys current intake p g only LEAA star may not be the sa e number of you	eriod. The nur practice. Ideal adards for secu ame youth elig th eligible for	ctober 23-November of youth has to a lintake portrays the line detention2 lible for detention unsecure detention un un secure d	peen adjusted to e juvenile court youth could nder the LEAA	worker's ide d be detaine standards, s
	re Intake Dispo			n-Secure Intake Dist		Ot	ner Dispositions	
	T I		Foster Hom	e/ Supervised		Mental		
	Detent	I .	Shelter Facility	Release to Parent	Other Release to	Health Facility	Release/ on Bond	
	Pendir Adjudica	ng Pending	Pending Adjudication	Pending on Adjudic⊚tion	Parent *	Pending Adjudication	Pending Adjudication	Other/ Unknown
Actual Intake	0	0	1	4	2	0	0	0
	- 		 			, and the same of		
Worker Ideal Intake	(50% LE eligibl		2	1	2	0	0	0
	1 ,	0	2	1	2	0	0	0
LEAA/Worker Ideal		1	ŀ	· ·	l .	1	l	1
LEAA/Worker Ideal			••	••	**	AND THE RESIDENCE AND ADDRESS OF THE PARTY A	policy) down december of the high the demonstration	

•• Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. 151

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 7

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 3

Secure Detention Facility:

Jail: 3

Police Lock-up:

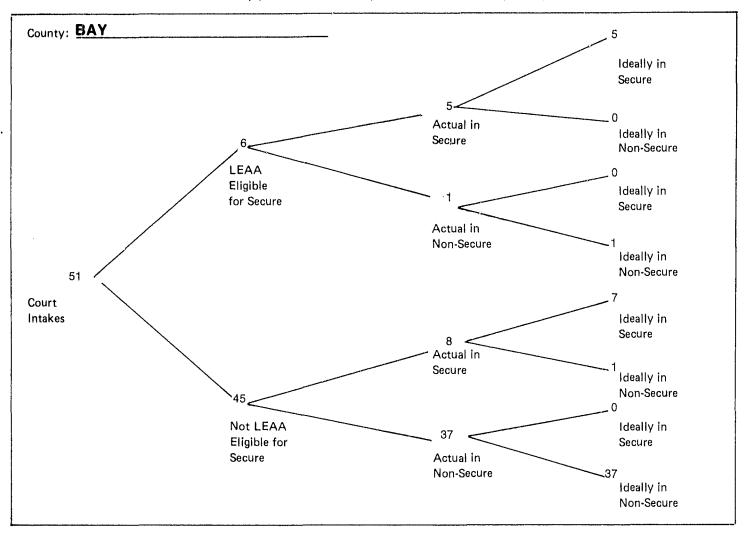
Type of Offenses:

Other Alcohol Violation 2 Runaway 1 Reason Given for Detention:

Awaiting Parents 2 Court Ward Transfer Secure 1

PROFILE of	BARRY			Count	У						
POPULATION	PROJECTIONS	(Source: Michigan	Depa	rtment o	f Management	and B	ludget)				
Year	Total Count	y Population	Y	outh 12 tl	hru 16		% of Y	outh in County		% of Y	outh in State
1980	44,	177		5,015			1	1.3%		0.	5%
1985	47,	051		4,590				9.7%		0.	5%
CRIME STATIS	STICS (Source:	Uniform Crime Re	port, f	Vichigan	State Police)						
Year	Total	Actual Offenses			Tota	Arre	ests		,	Youth Arreste	
1977	Part 1 Crimes			Part	1 Crimes	7	79	Part 1			88
				l l	fense v Person			Offe	nse v	1 013011	11
ļ				01	ffense v Property		0.5	Offe	nse v		77 65
{	Part 2 Crimes _	1,685		_ Pert	2 Crimes	4	83	Part 2	Crim	es	
								State	Js Off	fenses	20
		MENTS (Source: of Social Services)	OCYS		sc	HOOL	DROP (OUT RATE (Sou Educati		Michigan Dep	partment of
Year	Number of Youth	n % of S	tate To	tai	Year	S		ith Drop Out Rate			of Drop Outs
1977	2	0	.13%		1975-76			.08%		188	
1978	2	0	.14%		1976-77			1.13%	-	186	
CURRENT DE March, 197		URE AND NON-S	ECUR	E) RESC	OURCES IN CO	TAUC	Y (Sourc	e: OCYS Plann	ng D	Division Invent	ory,
	Secure Bed	space					Non-	Secure Bedspace		·	
Secure Detention	on Facility Beds	Hold-over Facili	ty	In	home Detention		Sh	elter Home Beds		Runaway (Center Beds
0		NONE IN MI.		5 you mon	th served	per		0		0	
The numbers be month's intake disposition for The youth ider percentages in	oelow show juve of 21 the youth seen ntified as actuall parentheses. Lt	SURVEY DATA (S nile court intake d ————————————————————————————————————	isposit <u>take</u> p ed. Ap ned ma portra	ions dur ortrays o plying o ly or ma lys the n	ing a 30 day po current intake nly LEAA star y not be the sa umber of you	eriod, praction ndards ime yo th elig	The number Ideal for securouth eligib	hber of youth he Intake portrays re detention ble for detention	s bee the j 2 n und	en adjusted to uvenile court youth coul ler the LEAA	worker's ideal d be detained. standards, see
S	ecure Intake Dispo	sition			cure Intake Dis	osition	<u></u>		Other	Dispositions	
	Detent Cente Pendir Adjudica	or Jail ng Pending	SI Fa Pa	r Home/ neiter ncility nding dication	Supervised Release to Parent Pending Adjudication	Rel	Other lease to rent *	Mental Health Facility Pending Adjudication		Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intaka	2 (50% Ll eligi			1 .	7		9	0		0	2
Worker Ideal Inte	2	EAA 0		1	7	Mary Comm. At .	9	0		0	2
LEAA/Worker Id	leal 1	0		1	7		9	0		0	2
referred to co	eurt operated conse	: Release to parents rest or informal or und deal (above) with adjust.	official p	program.							

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 13

LEAA Eligible and Actual in Secure: 5

LEAA Eligible and Ideally in Secure: 5

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 12

Secure Detention Facility: 12

Jail:

Police Lock-up:

Type of Offenses:

Auto Theft 1
B & E 4
Possession Marijuana 1
Grand Larceny 2

Robbery 1
Truancy 1
Stolen Property 1
Status Offense Parole Violation 1

Reason Given for Detention:

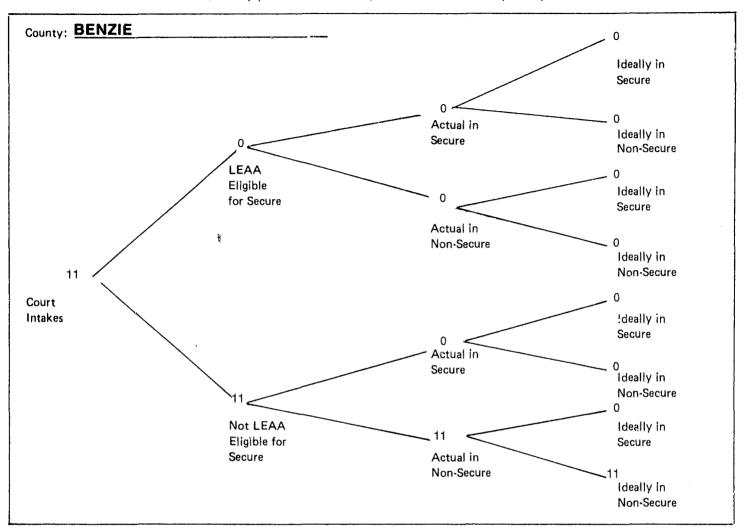
Awalting Parents 3
Awalting Transfer Secure 1
Awaiting Court Hearing(s) 5
Court Ward Transfer Non-Secure 2
DSS Ward Transfer Secure 1

PROFILE of _	BAY		Co	ounty	/						
POPULATION PI	ROJECTIONS (Sc	urce: Michigar	n Departm	ent o	f Management	and Bu	idget)				
Year	Total County Pr	pulation	Youth	12 th	ıru 16		% of Yo	outh in County		% of Y	outh in State
1980	121,3	94		12,4	43		10).2%	~	1	. 3%
1985	122,0	79		12,6	573		10	0.3%		1	.4%
CRIME STATIST	FICS (Source: Un	iform Crime Re	port, Mic	higan	State Police)						
Year	Total Ac	tual Offenses			Tota	al Arrest	ts		Youth	Arrest	ed
1977 F	Part 1 Crimes	5.968		Part	1 Crimes		860	Part 1	Crimes		342
			1		fense v Person		100	į.	se v Person		10
		E 050		Of	fense v Property		760		nse v Proper	ty	332
· F	Part 2 Crimes	5,930		Part	2 Crimes	2	505	į	Crimes		343
								Statu	s Offenses		136
	NCY COMMITM Department of S		ocys,		sc	HOOL	DROP (OUT RATE (Sou Education		gan De	partment of
Year N	Number of Youth	% of S	itate Total		Year	Sc	hool You	ith Drop Out Rate	Act		of Drop Outs
1977	16	1.	06%		1975-76		5.	77%	•	551	<u>. </u>
1978	19	<u>1,</u>	34%	•	1976-77	•	5.	67%		508	3
CURRENT DET March, 1979	ENTION (SECUE	E AND NON-S	ECURE)	RESO	OURCES IN CO	OUNTY	(Sourc	e: OCYS Planni	ng Divisior	Inven	tory,
	Secure Bedspa	ce					Non-S	Secure Bedspace			
Secure Detention	Facility Beds	Hold-over Facili	ty	In-	home Detention	<u> </u>	Sh	elter Home Beds	Ru	inaway	Center Beds
13		NONE IN MI.			0			2		(6
The numbers be month's intake of disposition for to The youth ident percentages in p	JRT INTAKE SUI low show juvenile of 66+ he youth seen if a ified as actually of arentheses. LEA to the worker's ide	court intake d Actual Ir Il services existe or ideally detain	isposition ntake portred. Apply ned may of portrays	s duri rays c ring or or may the n	ng a 30 day pe urrent intake p nly LEAA star y not be the sa umber of you	eriod, T practice ndards f ame you th eligit	The nume. Ideal or secure the eligible of the elicible of the eligible of the eligible of the eligible of the elicible of the	ber of youth had Intake portrays e detention8 ole for detention	been adju the juvenilo you under the	sted to court th coul LEAA	worker's idea ld be detained standards, se
Sec	ure Intake Dispositi	ou .	l n	Von-Se	cure Intake Dis	position			Other Dispos	itions	
	Detention Center Pending Adjudication	Jail Pending Adjudication	Foster He Shelte Facility Pendit Adjudice	er ty ng	Supervised Release to Parent Pending Adjudication	Relea	ther ase to ant *	Mental Health Facility Pending Adjudication	Releas Bor Pend Adjudi	nd ling	Other/ Unknown
Actual Intake	17 (38% LEA eligib le		0		0	4'	7	0	0	*** **	3
Worker Ideal Intak	1.0	0	0		0	45	9	0	0		1
LEAA/Worker idea	6	0	0		0	4:		0	0		1
· · · · · · · · · · · · · · · · · · ·							-	many rays as a second management of the second second			1

[•] Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Secure Detention Facility:

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 8

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

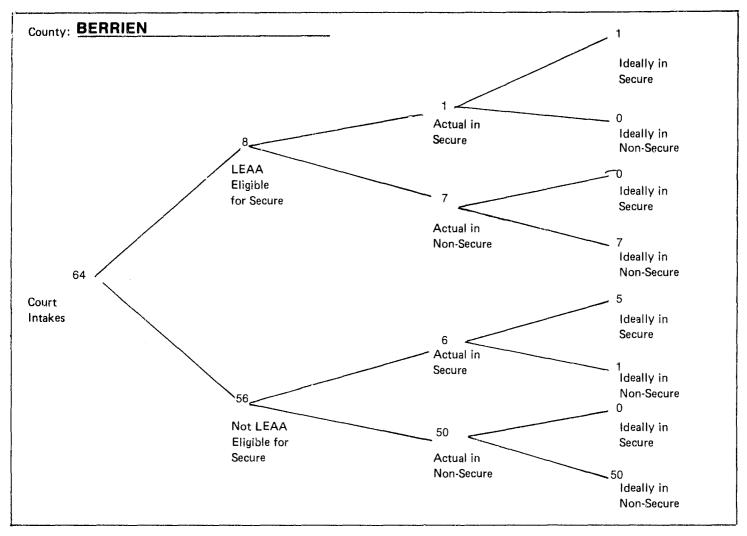
Jail:

PROFILE of	BENZI	E	Count	у						
POPULATION	PROJECTIONS	(Source: Michigan	Department o	of Management	and B	ludget)				
Year	Total Count	y Population	Youth 12 t	hru 16		% of Y	outh in Co	unty	% of Y	outh in State
1980	11.	000	1,0	76		9	.7%		0	.11%
1985	12,	156	1,0	83		8	.9%	····	0	.12%
CRIME STATIS	STICS (Source:	Uniform Crime Re	port, Michigan	State Police)						
Year	Total	Actual Offenses		Tota	Arre				Youth Arrest	ed
1977	Part 1 Crimes _	140	Part	t 1 Grimes		26		Part 1 Cri	mes	8
	Part 2 Crimes _	272	0	ffense v Person ffense v Property t 2 Crimes		2 24 189		Offense	v Person v Property	20
								Status (Offenses	0
		TMENTS (Source: of Social Services)	OCYS,	SC	HOOL	. DROP (ΓΕ (Sourc Education	e: Mi c higan De _l)	partment of
Year	Number of Yout	h % of S	tate Total	Year	S	ichool You	uth Drop (Dut Rate	Actual No.	of Drop Ogits
1977	3		19%	1975-76		5.9	3%	·	52	
1978	3	0.3	21%	1976-77	,	6.5	9%		58	
CURRENT DE March, 197	TENTION (SEC 9)	CURE AND NON-S	ECURE) RES	OURCES IN CO	UNT	Y (Sourc	e: OCY	S Planning	Division Inven	tory,
	Secure Bed	space				Non-S	Secure Be	dspace		
Secure Detention	on Facility Beds	Hold-over Facili	ty in	-home Detention		Sh	elter Hom	e Beds	Runsway	Center Beds
0		NONE (FLMI,		0		2 eme bed	_	foste:	r O	
The numbers be month's intake disposition for The youth ider percentages in	of 22 the youth seen ntified as actual parentheses.	SURVEY DATA (Sinile court intake downward in Actual In if all services existed by or ideally detain EAA/Worker Ideal ideal, should have	ispositions dur take portrays (d. Applying o led may or ma portrays the r	ring a 30 day pe current intake p only LEAA stan ay not be the sa number of you	riod, practic dards me yo th elig	The number ideal for securouth eligib	nber of ye Intake per re detenti ble for de	outh has bortrays the ion	een adjusted to pjuvenile court youth could nder the LEAA	worker's ideal d be detained. standards, see
S	ecure Intake Dispo	osition		ecure Intake Disp	osition)		Ott	er Dispositions	
	Detent Cente Pendi Adjudica	er Jail ng Pending	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Rel	other ease to rent *	He Fac Per	intal aith cility ading ileation	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	0	0	0	20	-18,886 - 1-19 - avy 3	2)	0	0
Worker Ideal Inte	0	0	2	16	- Promote 100 - 10	4	an talappan kan da)	0	0
LEAA/Worker Id	leel 0	0	2	16		4		0	0	0
				••	•	•	<u> </u>			
• Other release	to parent includes	: Release to parents r	no further action	, release to parent	and re	eferred to	communi	v youth ser	vice, or release to	Därent and

referred to court operated consent or informal or unofficial program.

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 8

Actual Total in Secure: 7

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure:1

Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 7 Ideally in Mental Health: 1

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above, Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 53

Secure Detention Facility: 11

Jail:

Police Lock-up: 42

Type of Offenses:

Aggravated Assault 2 Other Assault 2 Burglary 13 Disorderly Conduct 4

Disorderly Conduct 4
Escape 1
Petty Larceny 8
Municipal Ordinance Violation 12
Robbery 1
Incorrigible 4
Runaway 1
Stolen Property 1
Traffic Violation 1
Traffic Violation 1

Trespassing 1 Vandalism 1 Vandalism Weapons 1

Reason Given for Detention:

Awaiting Parents 39
Awaiting Transfer Secure 3
Awaiting Transfer Non-Secure 2
Awaiting Court Hearing(s) 7
Court Order Disposition 1 DSS Ward Transfer Secure 1

1980	172,3	93	17	,710	10	. 2%	1.	9%
1985	175,7	22	18	,029	10	.2%	2.	0%
CRIME STATIS	FICS (Source: Uni	form Crime Re	port, Michig	an State Police)				
Year	Total Act	uai Offenses		Tota	I Arrests		Youth Arrest	ed
	Pert 1 Crimes	12,973		ort 1 Crimes Offense v Person Offense v Property ort 2 Crimes	23	8 Offens 5 Offens 1 Part 2 Ci	rimese v Persone v Property	842 29 813 642 207
	NCY COMMITME Department of So		ocys,	SC	HOOL DROP	OUT RATE (Source Education		partment of
Year	Number of Youth	% of S	tate Total	Year	School You	uth Drop Out Rate	Actual No.	of Drop Outs
1977	20		3%	1975-76	<u>7.</u>	16%	903	3
1978	12			197 6-77	7.	48%	933	<u> </u>
Secure Detentio	Secure Bedspac	e Hold-over Facili	ty	In-home Detention		Secure Bedspace	Runaway	Center Beds
14		NONE IN MI.	1	(# served thly unknow	n)	0		12
The numbers be month's intake of disposition for the The youth iden- percentages in purpose who, according to	JRT INTAKE SUR allow show juvenile of 76 the youth seen if all tified as actually or parentheses. LEAA to the worker's idea	court intake d Actual in I services existe ideally detain Morker Ideal II, should have	ispositions d take portray ed. Applying ed may or r portrays the been detaine	uring a 30 day post of the second of the sec	eriod. The numpractice. Ideal ndards for secularity youth eligith eligible for ting.	nber of youth has Intake portrays the redetention 10 ble for detention a secure detention a	been adjusted to le juvenile court Youth cou under the LEAA under the LEAA	worker's ide ld be detained standards, se
Sa	cure Intake Dispositio	<u>n</u>		Secure intake Dis	position		her Dispositions	T
	Detention Center Pending Adjudication	Jail Pending Adjudication	Foster Home Shelter Facility Pending Adjudicatio	Release to Parent Pending	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	8 (14% LEA/ eligible)	0	0	65	2	0	. 0	0
Worker Ideal Intak	7 (7% LEAA	0	0	64	2	1	0	1

County

Youth 12 thru 16

% of Youth in County

% of Youth in State

POPULATION PROJECTIONS (Source: Michigan Department of Management and Budget)

Total County Population

eligible)

1

LEAA/Worker Ideal

PROFILE of BERRIEN

64

2

1

0

1

0

Ō

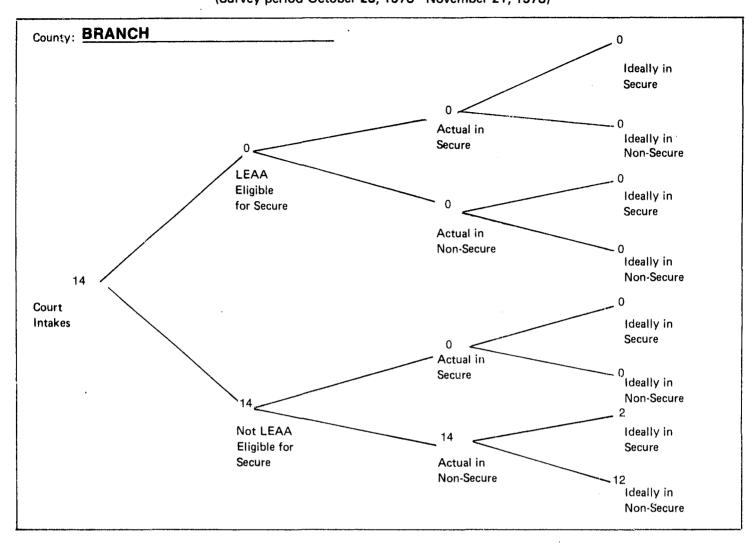
Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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JUVENILE COURT SURVEY (Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Secure Detention Facility:

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 1

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Jail:

POPULATION	PROJEC	TIONS (Sou	rce: Michigan	Departm	ent o	f Management	and B	udget)					
Year .	Tota	al County Pop	ulation	Yout	h 12 th	ıru 16		% of Yo	outh in Cou	inty	% o	f Yout	h in State
1980		38,660		3	,831			9.	.9%			0.4	%
1985		40,998	,	2	,886)		7.	. 0%			0.3	%
CRIME STATI	ISTICS (S	ouzce: Linif	orm Crime Re	nort Mic	hinan	State Police)							
				por c, 11110				3i4W	T				
Yest			ual Offenses				Arre	135			Youth Arr	40	
1977	Part 1 Cr	imes 1	, 270			1 Crimes					imes	1	
						fense v Person fense v Property		107			7Q		
1	Part 2 Cr	imas 1	,699			2 Crimes		940			crimes28		
	rart 2 Cr		<u></u>		1 611	2 01111103					Offenses	31	
										J(a(Us			
DSS DELINQU Michig			NTS (Source: cial Services)	ocys,		sc	HOOL	. DROP C		E (Sourc ducation	e: Mi ch igan l)	Depart	tment of
Year	Number	of Youth	% of S	tate Total		Year	S	chool You	th Drop O	ut Rate	Actual N	lo, of C	Prop Outs
1977	0			-		1975-76		5.57	%		14	0	* .
1978	0			-	-	1976-77	_	5.09	%		13	1	
				<u> </u>									
CURRENT DE March, 19		N (SECURE	AND NON-SI	ECURE)	RESO	OURCES IN CO	'TNUC	Y (Sourc	e: OCYS	Planning	Division Inv	entor	у,
	Secu	re Bedspace						Non-S	ecure Be	dspace			
Secure Detent	tion Facility	Bods I	Hold-over Facilit	У	In-	home Detention		She	elter Kome	Beds	Runaw	ay Cen	ter Beds
0			NONE IN MI.			0			0			0	
month's intake disposition for The youth ide percentages in	below sho e of r the yout entified as n parenthe	ow juvenile of 18 th seen if all sectually or sees. LEAA	court intake di . Actual In services existe ideally detain Worker Ideal	isposition take port d. Apply ed may c portrays	ns duri trays c ying or or ma the n	Planning Divising a 30 day per current intake poly LEAA stan y not be the sa umber of your in a secure sett	riod. practic dards me yo th elig	The num ce. Ideal for secur outh eligit	ber of yo Intake po e detention ble for det	uth has l rtrays th on tention u	peen adjusted e juvenile cou youth country	urt wo ould b AA sta	rker's ideal e detained. indards, see
	Secure Inte	ke Disposition	· · · · · · · · · · · · · · · · · · ·		Non-Se	cure Intake Disp	osition			Ot	her Disposition	18	
		Detention Center Pending Adjudication	Jail Pending Adjudication	Foster H Shelt Facili Pendi Adjudic	ome/ er ty ing	Supervised Release to Parent Pending Adjudication	O Rek	other ease to rent *	Mer Hee Faci Pend Adjudi	lth lity ding	Release/ on Bond Pending Adjudicatio		Other/ Unknown
Actual Intake		0	0	0	. Maringo . • • • • • • • • • • • • • • • • • •	3		15	0		0		0
Worker Ideal In	((3 0% LEAA ligible)	0	0		1		14	0		0		0
LEAA/Worker I	desi	0	0	0		1		14	0	1	. 0		0
	<u> </u>			••		••	•	•			<u> </u>		
• Other relates	e to parent	includes: Rel	ease to parents n	o further s	action,	release to paren	t and re	eferred to o	community	youth sa	rvice, or releas	to pa	rent and

PROFILE of

BRANCH

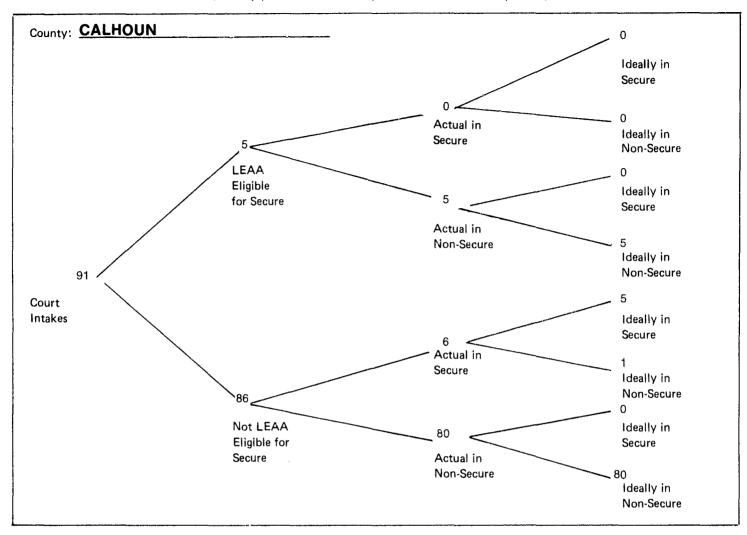
County

referred to court operated content or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 5

Actual Total in Secure: 6

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 6

Ideally in Supervised Release: 40

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 34

Secure Detention Facility: 34

Jail:

Police Lock-up:

Type of Offenses:

Drunkeness 1
Other Assault 3
Auto Theft 1
B & E 9
Possession Other Drug 1
Petty Larceny 7
Robbery 2
Runaway 4
Traffic Violation 3
Delinquent Parole Violation 1
Other Offense/Property 1

Reason Given for Detention:

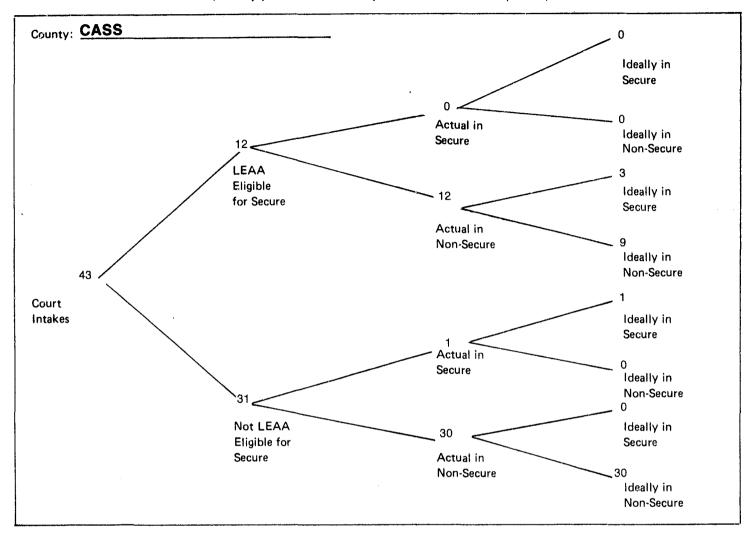
Awaiting Hearing 6
Court Ordered Disposition 24
Court Ward Transfer Secure 2
Court Ward Transfer Non-Secure 2

PRCFILE of	CALHOUN		C	ounty					
	PROJECTIONS	(Source: Michigar		nent of Managemen	t and B	udget)			
Year	Total County	Population	Yout	th 12 thru 16		% of Youth	in County	% of Y	outh in State
1980	140,	553	1	12,410		8.8%			1.3%
1985	140,	,263	1	12,232		8.7%	عاروان المالي المساوية والمساوية والمساوية		1.4%
CRIME STATIS	STICS (Source: (Uniform Crime Re	port, Mic	chigan State Police)					
Year	Total	Actual Offenses		Tot	al Arres	ıts		Youth Arreste	ad
1977	Part 1 Crimes	8.618		Part 1 Crimes		1,369	Part 1 Cri	mes	577
				Offense v Person		226	Offense	v Person	
				Offense v Propert	/ 	1,143	Offense	v Property	
	Part 2 Crimes	7,914		Part 2 Crimes		5,044	Part 2 Cr	imes	450 225
							Status (Offenses	
		MENTS (Source: f Social Services)	ocys,	SC	HOOL	DROP OUT	RATE (Source Education	e: Mi c higan De _l)	partment of
Year	Number of Youth	% of S	itate Total	Year	S	chool Youth D	rop Out Rate	Actual No.	of Drop Outs
1977	40	2	.66%	1975-7	3 _	4.58%	5	460)
1978	25	1	.77%	1976-7	7 .	5.159	í	509)
CURRENT DE March, 197	TENTION (SEC	URE AND NON-S	ECURE)	RESOURCES IN C	OUNT	Y (Source: (OCYS Planning	Division Invent	tory,
	Secure Beds	pace	T		····	Non-Secu	re Bedspace		
Secure Detention	on Facility Beds	Hold-over Facili	ty	In-home Detentio	n	Shelter	Home Beds	Runaway	Center Beds
	Secure Detention Facility Bads Hold-over Facility In-home Detention Shelter Home Bads Runaway Center Bad 42 Yes (# served 12 0 monthly unknown)								
42		NONE IN MI.		es (# served onthly unknow	n)		12	0	
JUVENILE CO The numbers b month's intake disposition for The youth ider percentages in	below show juver of 196+ the youth seen in ntified as actually parentheses. LE	URVEY DATA (Some property of the court intake do not be all services existed the court of the co	Source: Coisposition take ported. Apply and may operately sourced may be portrays.		sion Sureriod. practic ndards ame you	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f	r 23-November of youth has been portrays the tention 11 or detention u	or 21, 1978) seen adjusted to e juvenile court youth coul nder the LEAA	worker's ideal d be detained, standards, see
JUVENILE CO The numbers be month's intake disposition for The youth ider percentages in who, according	below show juver of 196+ the youth seen in ntified as actually parentheses. LE	URVEY DATA (Solide court intake do Actual Infall services existed or ideally detains AA/Worker Ideal ideal, should have	Source: Coisposition take ported. Apply ned may opertrays been detailed.	OCYS Planning Divins during a 30 day personal properties of the secure of your ained in a secure set.	sion Sureriod. practice ndards ame you th elighting.	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f ible for secu	r 23-November of youth has been to be tention 11 or detention used to detention used to be the detention of	or 21, 1978) seen adjusted to e juvenile court youth coul nder the LEAA	worker's ideal d be detained, standards, see
JUVENILE CO The numbers be month's intake disposition for The youth ider percentages in who, according	the youth seen in tified as actually parentheses. LE	URVEY DATA (Solide court intake do Actual Infall services existed or ideally detained ideal, should have seltion to Jail Pending	Source: Coisposition itake ported. Apply ped may portrays been details.	OCYS Planning Divins during a 30 day parays current intake ying only LEAA state or may not be the state number of you ained in a secure set to the secure Intake Diving Supervised Release to Parent ing Pending	sion Sureriod. practic ndards ame youth eligiting. position Rele	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f ible for secu	r 23-November of youth has been portrays the tention 11 or detention use detention use	or 21, 1978) seen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA	worker's ideal d be detained, standards, see
JUVENILE CO The numbers be month's intake disposition for The youth ider percentages in who, according	pelow show juver of 196+ the youth seen i ntified as actually parentheses. LE to the worker's pecure Intake Dispos Detenti Center Pendin Adjudicat 13 (0% LE e1-g-it	URVEY DATA (Solide court intake do Actual Infall services existed your ideally detain AA/Worker Ideal ideal, should have seltion Jail Pending Adjudication	Foster H Shell Facili Pendi	OCYS Planning Divins during a 30 day patrays current intake ying only LEAA state or may not be the state or may not be the state number of you ained in a secure set. Non-Secure Intake Distance/ Supervised Release to Parent Pending Adjudication	sion Sureriod. practice ndards ame you th eligiting. position Rele Par	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f ible for secu	r 23-November of youth has been treation 11 or detention ure detention ure detention ure Mental Health Facility Pending	r 21, 1978) neen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending	worker's ideal d be detained. standards, see standards and Other/
JUVENILE CO The numbers be month's intake disposition for The youth ider percentages in who, according	pelow show juver of 196+ the youth seen intified as actually parentheses. LE to the worker's ecure Intake Dispose Pendin Adjudica 13 (0% LE e1-igit	URVEY DATA (Solid court intake down interest of the court intake down interest of the court intake down interest of the court intere	Foster H Shell Facili Pendic	OCYS Planning Divins during a 30 day parays current intake ying only LEAA state or may not be the state in a secure set Non-Secure Intake Distance Release to Parent ing Adjudication 82	sion Sureriod. practic ndards ame youth eligiting. position	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f ible for secu	r 23-November of youth has been to 11 or detention use tention use detention use deten	r 21, 1978) seen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	worker's ideal d be detained. standards, see standards and Other/ Unknown
JUVENILE CO The numbers be month's intake disposition for The youth ider percentages in who, according	pelow show juver of 196+ the youth seen i ntified as actually parentheses. LE to the worker's pecure Intake Dispon Detentic Center Pendin Adjudicat 13 (0% LE eligib ske 11 (0% LE eligib	URVEY DATA (Solid court intake down interest of the court intake down interest of the court intake down interest of the court intere	Foster H Sheli Facili Pendi Adjudic	OCYS Planning Divins during a 30 day parays current intake ying only LEAA state or may not be the state in a secure set. Non-Secure Intake Dialome/ Supervised Release to Parent Pending Adjudication. 82	sion Sureriod. practice ndards ame youth eligiting. position Rele Par	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f ible for secu ther sese to rent 8	r 23-November of youth has been to tention 11 or detention ure detention ure detention ure Mental Health Facility Pending Adjudication	r 21, 1978) seen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	worker's ideal d be detained, standards, see standards and Other/ Unknown
JUVENILE CO The numbers be month's intake disposition for The youth ider percentages in who, according Actual Intake Worker Ideal Intake	pelow show juver of 196+ the youth seen intified as actually parentheses. LE to the worker's pecure Intake Dispose Detenting Pending Adjudicated 13 (0% LE eligibuse) ske 11 (0% LE eligibuse)	URVEY DATA (Sole) Actual Infall services existed or ideally detained ideal, should have sition Jail Pending Adjudication AAA 0 AAA 0 AAA 0 AAA 0 AAA 0 AAA 0	Foster H Shell Pendi Adjudic	OCYS Planning Divins during a 30 day paragraph only LEAA state or may not be the state or may not be the state or may not be state or may not	sion Sureriod. practic ndards ame youth eligiting. position	rvey, Octobe The number e. Ideal Inta for secure de uth eligible f ible for secu ther sese to rent 8	r 23-November of youth has been to tention 11 or detention used to the detention of the det	r 21, 1978) seen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication 7	worker's ideal d be detained, standards, see standards and Other/ Unknown 4

referred to court operated consent or informal or unofficial program,

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 12

Actual Total in Secure: 1

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 3

Ideally in Shelter/Foster Home: 11

Ideally in Supervised Release: 23

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 3

Secure Detention Facility:

Jail: 3

Police Lock-up:

Type of Offenses:

Burglary 1

Runaway 1 Weapons 1

Reason Given for Detention:

Awaiting Parents 1 Court Ordered Disposition 1 Other (not specified) 1

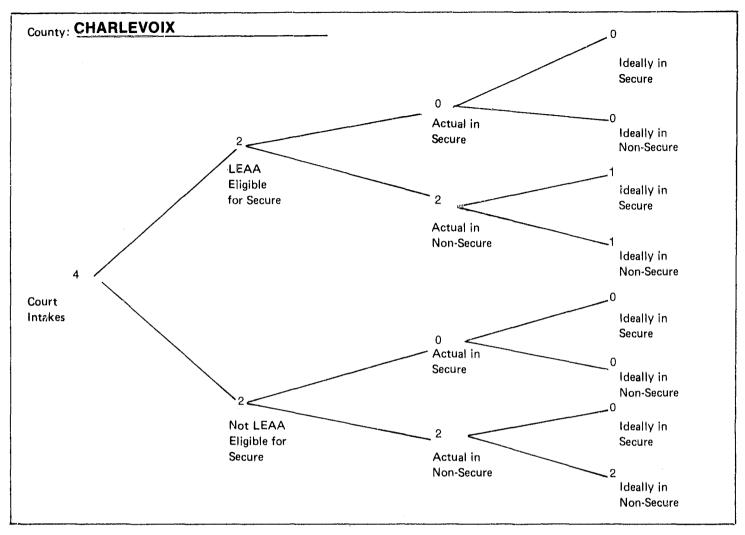
PROFILE of	CAS				County						
POPULATION F					•	•	and R	udget)			
TOPOLATION	HOSECTIONS	1300	rce. Micingon	Depai	tinight o	i ividilayetilelit	and G	an Age (
Year	Total Coun	ty Pop	ulation	Y	outh 12 th				th in County		outh in State
1980	49,	323			5,533			11.2	2%	0.	6%
1985	53,	217			5,368	<u>;</u>		10.0)%	0.	6%
CRIME STATIS	STICS (Source:	Unifo	orm Crime Re	port, f	Aichigan	State Police)					
Year	Tota	l Actu	al Offenses			Tota	Arre	sts		Youth Arrest	
1977	Part 1 Crimes _	8,6	518		_ Part	1 Crimes		298	Part 1 C	rimes	97
					Of	fense v Person		57	Offens	e v Person	9
					Of	fense v Property		241	Offens	e v Property	88
	Part 2 Crimes	7,9) 14		_ Part	2 Crimes	14	434	Part 2 C	rimes	$\frac{102}{43}$
									Status	Offenses	43
DSS DELINQU Michiga	ENCY COMMI			ocys	•	SCI	HOOL	DROP OL	JT RATE (Sour	ce: Mishigan De	partment of
Year	Number of You			tate To	ta!	Year		ahool Vousi	Drop Out Rate	•	of Drop Outs
	4		0.2		·u·			7.7		203	
1977	2			4%		1975-76	-	9.1	 5%	254	,
1978						1976-77				w	
CURRENT DE March, 1979		CURE	AND NON-S	ECUR	E) RESC	OURCES IN CO	UNT	Y (Source:	OCYS Plannin	g Division Inven	tory,
*	Secure Bed	space						Non-Se	cure Bedspace		
Secure Detention	on Facility Beds	<u> </u>	lold-over Facilit	у	in-	home Detention		Shelf	ter Home Beds	Runaway	Centor Beds
0			NONE IN MI.	,	3 you mon	th served th	per		0)
month's intake disposition for The youth iden	elow show juve of 43 the youth seen ntified as actua parentheses. L	if all	ourt intake c . <u>Actual In</u> services existe ideally detain Worker Ideal	sposit take p d. Ap ed ma portra	ions duri ortrays o plying o y or ma ys the n	ng a 30 day pe current intake p nly LEAA stan y not be the sa umber of yout	riod. practic dards me yo th elig	The numb e. Ideal In for secure outh eligible	er of youth has take portrays the detention 12 e for detention (er 21, 1978) been adjusted to ne juvenile court youth coul under the LEAA under the LEAA	worker's ideal d be detained. standards, see
Sc	ecure Intake Disp	osition			Non-Se	cure Intake Disp	osition		0	ther Dispositions	
	Deten Cent Pend Adjudio	er ing	Jail Pending Adjudication	SI Fa Pe	r Home/ neiter cility nding dication	Supervised Release to Parent Pending Adjudication	Rek	ther sase to rent "	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	C)	1 (0% LEAA eligible)		11	26	C)	0	0	5
Worker Ideal Inta	(75% L eligi	EAA	0		11	24)	0	0	4
LEAA/Worker Id	eel 3	;	0		11	24	(0	0	4
				••		••	•	•			
	to parent include		and the second s			release to parent	and re	eferred to co	mmunity youth s	ervice, or release to	parent and

•• Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

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(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 2

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

ear ·	Total County Po	pulation	Youth 12 t	thru 16	% of Y	outh in County	% of Y	uth in State
1980	20,795		2,01	6		6%		21%
1985	23,400)	1,48	7	6.	3%	0 ,	16%
	STICS (Source: Uni		nort Michigan	o State Police)				
Year		tual Offenses	port, wichiga		i Arrests		Youth Arrest	ed .
1977	Part 1 Crimes		Per	t 1 Crimes	···	Part 1 Cri	mes	43
		•		ffense v Person		ł.	v Person	1
			0	ffense v Property		Offense	v Property	42
ļ	Part 2 Crimes	L,049	Par	t 2 Crimes	352	Part 2 Cr	imes	23
						Status (Offenses	33
	ENCY COMMITME		ocys,	sc	HOOL DROP	OUT RATE (Source Education		partment of
Year	Number of Youth		tate Total	Year	School Yo	uth Drop Out Rate	-	of Drop Outs
1977	13	*	86%	1975-76	4.]	10%	63	
1977	1	0	.07%	1975-70	7 (35%	63	
1976	, i.			1970-77				
CURRENT DE March, 197	TENTION (SECUR 9)	E AND NON-S	ECURE) RES	OURCES IN CO	OUNTY (Source	ce: OCYS Planning	Division Inven	tory,
(Secure Bedspac	:e			Non-	Secure Bedspace		
Secure Detention	on Facility Beds	Hold-over Facility	y Ir	n-home Detention	SI	elter Home Beds	Runaway	Center Beds
0		NONE IN MI.	,	0		2	Served by Traverse	
The numbers be month's intake disposition for The youth ider percentages in who, according	elow show juvenile of 10+ the youth seen if all tified as actually operentheses. LEA/ to the worker's ide	court intake d Actual In I services existe r ideally detain AWorker Ideal al, should have	ispositions dure take portrays d. Applying ced may or may portrays the poetained	ring a 30 day pe current intake p only LEAA star ay not be the sa number of you	eriod. The nur practice. Ideal idards for secu me youth eligi th eligible for ing.	nber of youth has be Intake portrays the re detention5_ ble for detention unsecure detention un	een adjusted to pjuvenile court youth coul nder the LEAA	worker's id d be detain standards,
	January Disposite	<u> </u>	Foster Home/	Supervised	- Jacon	Mental	ter Dispositions	
	Detention Center Pending Adjudication	Jail Pending Adjudication	Shelter Facility Pending Adjudica≀ion	Release to Parent Pending Adjudication	Other Release to Parent *	Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown
	Į.			8	0	0	0	0
Actual Intake	0	0	3		The state of the second of			
		AA 0	3	5	0	0	0	0
Actual Intake Worker Ideal Inta	ke 3 (100% LE eligible	AA 0	**************************************	5	0	0	0	0

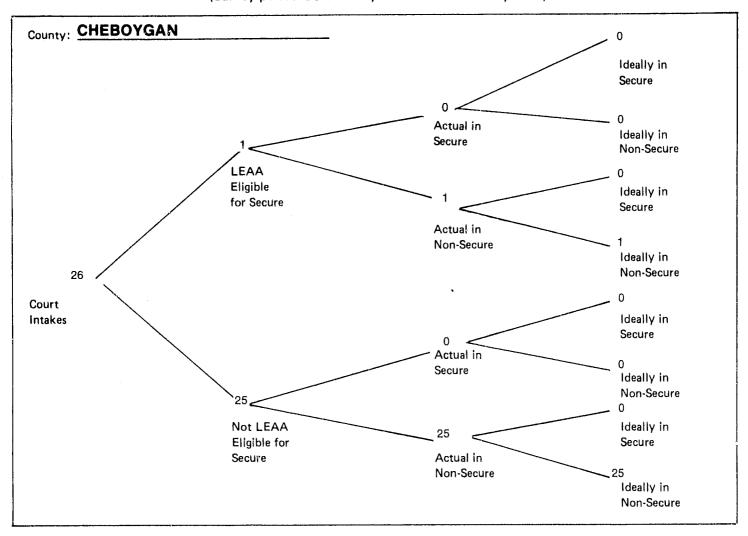
referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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JUVENILE COURT SURVEY (Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Ideally in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 1 Ideally in Supervised Release: 4 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

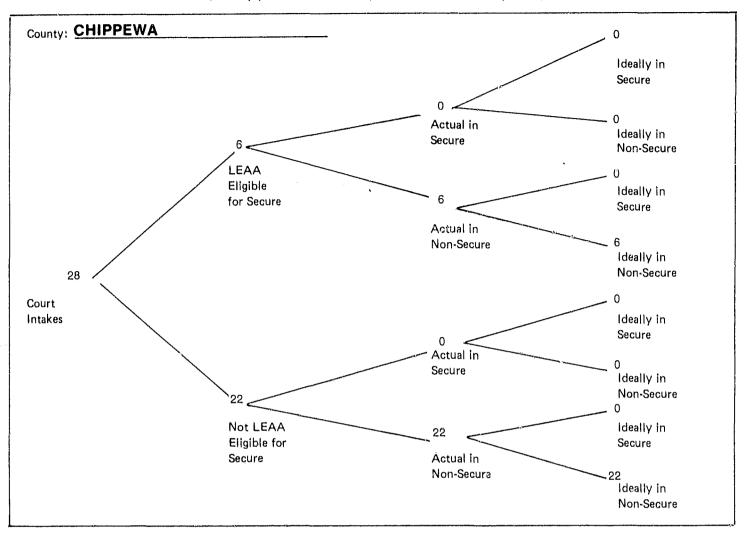
Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

PROFILE of		HEBOYGA	N	c	ount	y						
POPULATION I	PROJEC	CTIONS (Se	ource: Michigan	Departi	ment o	f Management	and B	ludget)				
Year	To	tal County Po	opulation	You	th 12 tl	nru 16		% of Y	outh in Co	ounty	% of	Youth in State
1980		20,888			2,301	-		11.	0%		0	. 24%
1985		22,286			2,203	3		9.	8%		0	. 24%
CRIME STATIS	STICS (S	Source: Un	niform Crime Re	port, Mi	chigan	State Police)						
Year		Total A	ctual Offenses			Tota	i Arre	sts			Youth Arres	ted
1977	Part 1 C	rimes			Part	1 Crimes		160		Part 1 Crim		59
1077	, 0, (,				l .	fense v Person		13			Person	2
					ì	fense v Property		9.45			Property	57
	Part 2 C	rimes	1,191		Part	2 Crimes		685		Part 2 Crim	es	103
										Status Of	fenses	21
			ENTS (Source: Social Services)	ocys,	•	sc	HOOL	DROP (TE (Source: Education)	Mìchigan D	epartment of
Year	Number	of Youth	% of S	tate Total	I	Year	S	ichool You	uth Drop (Out Rate	Actual No	of Drop Outs
1977	5		0.3	33%		1975-76	-	5.6	5%		91	
1978	2		0.1	14%	_	1976-77		4.6	1%		73	· · · · · · · · · · · · · · · · · · ·
CURRENT DE March, 1979	TENTIC 9)	ON (SECUF	RE AND NON-SI	ECURE)	RESC	OURCES IN CO	DUNT	Y (Sourc	e: OCY	S Planning D	Division Inve	ntory,
	Sec	ure Bedspa	ce					Non-S	Secure B	edspace		
Secure Detention	on Facilit	ty Beds	Hold-over Facilit	ly	In-	home Detention		Sh	elter Hom	e Beds	Runaway	Center Beds
0			NONE IN MI.			0			0		Served b Center	y Alpena
The numbers b month's intake disposition for The youth iden percentages in	elow sh of the you ntified a parenth	ow juvenile 58 Ith seen if a s actually c eses. <u>LEA</u>	RVEY DATA (Se court intake di 	ispositio take por d. Appl ed may portrays	ns duri trays o ying o or ma s the n	ing a 30 day pe surrent intake nly LEAA star y not be the sa umber of you	eriod, praction dards ime yo th elig	The number Ideal for securouth eligib	nber of y Intake p re detent ble for de	outh has be ortrays the j ion <u>2</u> etention und	en adjusted to uvenile cour youth coulder the LEA/	t worker's ideal ald be detained. A standards, see
Se	ecure Int	ake Dispositi	on			cure Intake Dis	osition)		Othe	Dispositions	
		Detention Center Pending Adjudication	Jail Pending	Foster I Shel Facil Pend Adjudi	ter lity ling	Supervised Release to Parent Pending Adjudication	Rel	Other lease to leant *	He Fa Per	ental selth cility nding dication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake		0	0	0		2	5	54 		0	2	0
Worker Ideal Inta	ıke	0	0	2		9	4	10		0	0	7
LEAA/Worker Ide	eal	0	0	2		9		10		0	0	7
referred to co	urt opera	sted consent of the state of th	ielease to parents n or informal or uno il (above) with adju	o further	ogram.	release to paren	t and re	eferred to				• • • • • • •

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 2

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 4

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail: 4

Arson 1 B & E 3 Awaiting Parents 1 Awaiting Court Contact 2 Awaiting Transfer Secure 1

Year 1900	Total County	Population 42	Youth 12 to 2,58			outh in County . 1%	% of Y	outh in State	
1985	30,2	.59	2,30	03	7	.6%		0.3%	
CRIME STATI	STICS (Source:	Jniform Crime Re	port, Michigan	State Police)					
Year	Total	Actual Offenses		Total	Arrests		Youth Arrest	ed .	
1977	Part 1 Crimes	1,598	Part	1 Crimes	263	Pert 1 Cr	imes	104	
	Part 2 Crimes	2,625	01	fense v Person fense v Property 2 Crimes	35 228	Offense	s v Person v Property limes Offenses	1 103 98	
	JENCY COMMIT		ocys,	SCI	HOOL DROP	OUT RATE (Source Education	_	partment of	
Year	Number of Youth	% of S	itate Total	Year	School Yo	uth Drop Out Rate	Actual No.	of Drop Outs	
1977	18	1	. 2%	1975-76	4.	96%	1:	34	
1978	14	0	.99%	1976-77	3.	29%		96	
CURRENT DE March, 197	ETENTION (SECU	JRE AND NON-S	ECURE) RESC	OURCES IN CO	OUNTY (Source	e: OCYS Planning	Division Inven	tory,	
	Secure Beds					Secure Bedspace			
Secure Detent	tion Facility Beds	Hold-over Facili	ty In	-home Detention	St	elter Home Beds	Runaway	Center Beds	
	0	NONE IN MI,		Ü		4	4		
The numbers month's intaked disposition for The youth ide percentages in	below show juver e of28 r the youth seen i entified as actually	ile court intake d Actual In f all services existe or ideally detain AA/Worker Ideal	ispositions dur <u>stake</u> portrays on the declaration of the contraction of the contracti	ing a 30 day pa current intake p nly LEAA stan y not be the sal umber of yout	riod. The nun ractice. Ideal dards for secu me youth eligi h eligible for	tober 23-November of youth has been described in the last of the l	peen adjusted to e juvenile court youth cou under the LEAA	worker's ide Id be detaine standards, s	
	Secure Intake Dispos	ition	Non-Se	Non-Secure Intake Disposition			Other Dispositions		
	Detenti Center Pendin Adjudicat	Jail Pending	Foster Home/ Shelter Facility Pending Adjudication	Supervised Relaase to Parent Pending Adjudication	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	0	0	2	2	24	0	0	0	
101 - 1 1 1 1	O	0	2	2	24	0	0	0	
Worker ∜deal Int			T			_			
LEAA/Worker I	deal 0	0	2.	2	24	0	0	. 0	

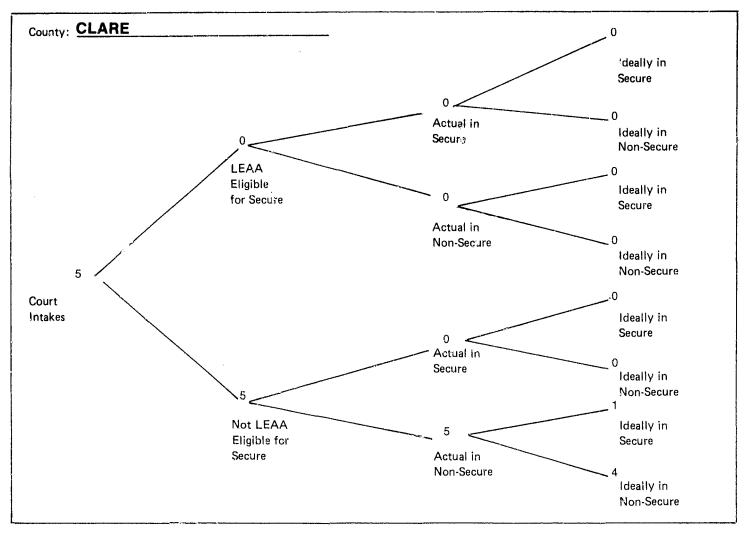
** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. 171

PROFILE of CHIPPEWA

(See Legislative Options section.)

_____ County

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 0

Ideally in Mental Health 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 11

Secure Detention Facility:

Jail: 11

Police Lock-up:

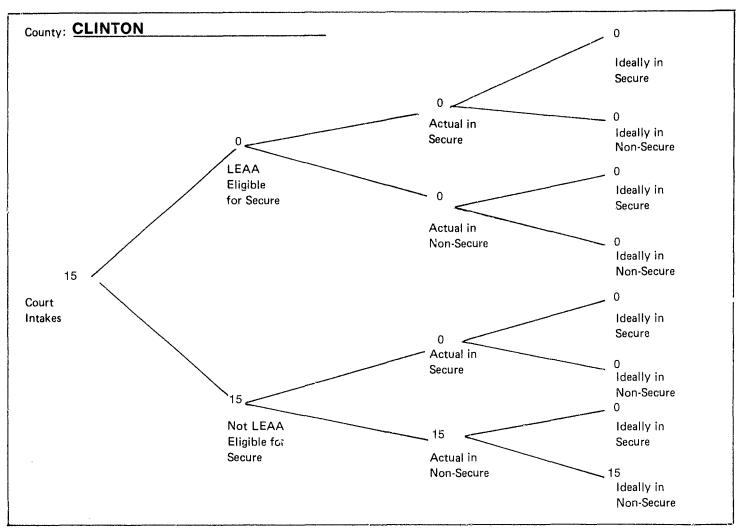
Type of Offenses:

Burglary 8 Disorderly Conduct 1 Runaway 2 Reason Given for Detention:

Awaiting Parents 11

PROFILE of	f CLA	RE		Count	у						
POPULATION	PROJEC	TIONS (Sou	rce: Michigan	Department o	f Management	and Bu	ıdget)				
Year	Tota	il County Pop	ulation	Youth 12 ti	hru 16			outh in County			outh in State
1980	-	25,060	 -	2,00)2		7.9	9%		0	. 21%
1985		28,918	the Control of the Co	1,82	21		6.2	2% 	-	0	.20%
CRIME STAT	ISTICS (Se	ource: Unif	orm Crime Re	port, Michigan	State Police)						
										<u> </u>	
Year		imes	ual Offenses			Arres	159		Youth		50
1977	Part 1 Cr	imes	-,,		1 Crimes		10		Crimes se v Person		0
				i	fense v Property		149	-	se v Propert	.,	50
	Part 2 Cr	imes	1,417	1	2 Crimes		637	L .	Crimes		35
								Į.	Offenses		58
DSS DELINQ	UENCY C	OMMITMEN	NTS (Source:	OCYS.	SC	HOOL	DROP C	OUT RATE (Sou	rce: Michia	an Der	partment of
			cial Services)	·				Educatio		-	
Year	Number	of Youth		tate Total	Year	Sc		th Drop Out Rate	Actu		of Drop Outs
1977	1			06%	1975-76			35%		109	
1978	4	,		28%	1976-77	_	5.	41%	-,, ,	94	· · · · · · · · · · · · · · · · · · ·
CURRENT D March, 19		N (SECURE	AND NON-SI	ECURE) RESC	OURCES IN CO	DUNTY	(Source	e: OCYS Plannii	ng Division	Invent	tory,
	Secu	re Bedspace	·		· · · · · · · · · · · · · · · · · · ·		Non-S	Secure Bedspace			
Secure Deten	tion Facility	Beds I	fold-over Facilit	y In	home Detention		She	eiter Home Beds	Ru	naway (Center Beds
0			NONE IN MI.		0			0			0
JUVENILE C The numbers month's intak disposition fo The youth id- percentages in	below sho te of or the yout entified as n parenthe	th seen if all actually or ses. LEAA	VEY DATA (Sourt intake di Actual In services existe ideally detain Worker Ideal	ource: OCYS ispositions during take portrays of the Applying of the Applying of the Applying of the Applying of the Applys the Apply	ing a 30 day pe current intake p nly LEAA star y not be the sa	ion Sureriod. Teriod. The practice and ards for the youth the eligitation of the second secon	The nume. Ideal for secur uth eligit	tober 23-Noveminum of the contract of the cont	been adjust he juvenile your under the	sted to court th coul LEAA	worker's ideal d be detained. standards, see
	Secure Intal	ke Disposition		Non-Se	cure Intake Disc	osition			ther Dispos	tions	
		Detention Center Pending Adjudication	Jail Pending Adjudication	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Rete	iner ase to ent *	Mental Health Facility Pending Adjudication	Release Bon Pend Adjudio	d Ing	Other/ Unknown
Actual Intake		0	O	1	0		4	0	0		0
Worker Ideal In	itaka	0	l (0% LEAA eligible)	1	0		3	0	0	-teritor a	0
LEAA/Worker	Ideal	0	0	1	0		3	0	0)	0
		***********		••	<u> </u>						
referred to 0	court operat	ed consent or	informal or uno	fficial program.				community youth			•

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Elig, le for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 4

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 10

Secure Detention Facility: 10

Jail:

Police Lock-up:

Type of Offenses:

Burglary 2 Incorrigible 3 Runaway 4

Runaway 4
Delinquent Parole Violation 1

Reason Given for Detention:

Awaiting Parents 7 Court Ordered Disposition 3

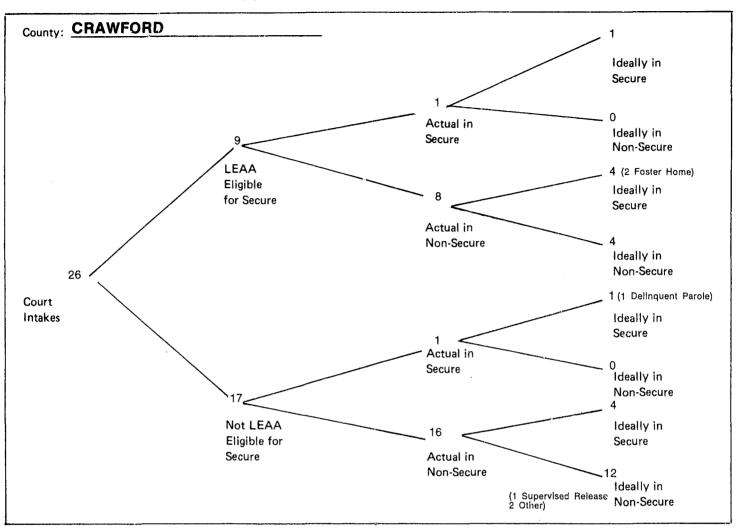
	PROJECTION	S (Source	: Michigan	Departn	nent of	wanagement	and Bu	rager)			
∕ ear		nty Popula		Yout	th 12 thi				h in County		outh in State
980	56	,836			7,885				.8%	-).8%
985	61	,526	····		6,578	8	-	10	. 6%).7%
CRIME STAT	ISTICS (Source	: Unifor	n Crime Re	port, Mic	higan S	State Police)					
Year			Offenses			Tota	Arres			Youth Arres	ted
1977	Part 1 Crimes	1,2	89			Crimes		26)	Orimes	78 4
	Part 2 Crimes	1,8	16		Off	ense v Person ense v Property 2 Crimes	$-\frac{1}{c}$	34 92 920	Offer	ise v Person ise v Property Crimes S Offenses	74
	UENCY COMM			ocys,	<u> </u>	SC	HOOL	DROP OU		rce: Michigan De	partment of
	gan Department			itate Total		Voor	e.	shami Varrib	Education Page 1	•	-4.00
Year	Number of You	utfi		0.13%		Year 1975-76		3.29	Drcp Out Rate		of Drop Outs 25
1977 1978	4			0.28%		1975-76			5%		33
CURRENT D March, 19		CURE A	ND NON-S	ECURE)	RESO	URCES IN CO	UNTY	/ (Source:	OCYS Planni	ng Division Inver	itory,
	Secure Be								ure Bedspace		
Secure Deten	tion Facility Bads	Ho	d-Gyer Facili	ty	In-I	nome Detention	}	Shelte	er Home Beds	Runaway	Center Beds
2 detenti shelter h	on rooms in	n N	IONE IN MI.			0			14		0
The numbers month's intak disposition fo The youth id percentages is who, according	te of 25+ or the youth see entified as acturn parentheses. In go to the worker	en if all se ally or id LEAA/W r's ideal, s	ort intake d . Actual Introduces existe eatly detaind orker ideal	isposition itake por ed. Appli ned may portrays been det	ns during trays con ying on or may the no ained in	ng a 30 day peurrent intake puly LEAA stary not be the saumber of your a secure sett	riod. practice idards me you th eligi ing.	The number ideal Interpretation of the Ideal Interpretation of Ide	er of youth has take portrays detention for detention sure detention	been adjusted to the juvenile cour youth cou under the LEAA under the LEAA	t worker's id Id be detain A standards,
	Secure Intake Dis	position		Foster F		Supervised	OSITION		Mental	Other Dispositions	
	Ce Pen	ention nter iding lication	Jail Pending Adjudication	Shel Facil Pend Adjudio	ter ity ing	Release to Parent Pending Adjudication	Rele	ther lase to ent *	Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake		0	0	2	. 4	7		17	0	0	0
Worker Ideal In	ntake	0	0	2	4,5	7		17	0	0	0
	Ideal	0	0	2		7		17	0	0	0
LEAA/Worker				1	j			ì		1	i

^{*} Other release to parent includes: Helease to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 9

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 5

Ideally in Shelter/Foster Home: 2 Ideally in Supervised Release: 1 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

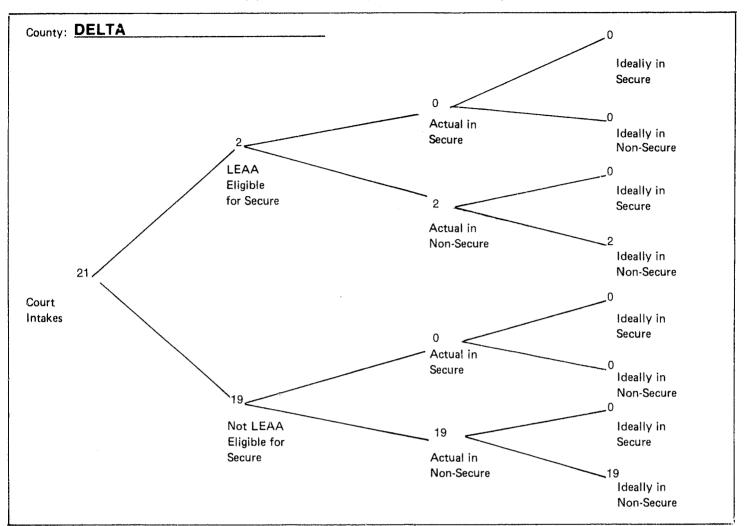
Secure Detention Facility:

Jail:

PROFILE of	CRAWFORD		Count	ty				
POPULATION	PROJECTIONS (So	urce: Michigan	Department	of Management	and Budget)			
Year	Total County Po	pulation	Youth 12	thru 16	% of Y	outh in County	% of Y	outh in State
1980	9,875		1,04	7	10	. 6%	0	.11%
1985	11,483	ph	1,02	1	8	. 8%	0	.11%
CRIME STATI	STICS (Source: Uni	form Crime Re	port, Michiga	n State Police)				
Year		tual Offenses			il Arrests		Youth Arrest	ed
1977	Part 1 Crimes	710	Per	rt 1 Crimes	92	Part 1 Cri	mes	36
			c	Offense v Person	20		v Person	0
}			c	Offense v Property		Offense	v Property	36 22
	Part 2 Crimes1	,680	Pai	rt 2 Crimes	222	Part 2 Cri		22
						Status (Offenses	3
	JENCY COMMITME an Department of So		ocys,	SC	HOOL DROP	OUT RATE (Source Education		partment of
Year	Number of Youth		tata Totai	Year	School You	ith Drop Out Rate	Actual No.	of Drop Outs
1977	7	(0.46%	1975-76	5.1	9%	37	7
1978	4).99%	1976-77	7.6	9%	52	2
CURRENT DE March, 197	ETENTION (SECURI	E AND NON-S	ECURE) RES	OURCES IN CO	OUNTY (Source	e: OCYS Planning	Division Inven	tory,
	Secure Bedspac		——————————————————————————————————————		Non-	Secure Bedspace		
Secure Detenti	ion Facility Geds	Hold-over Facilit	y Ji	n-home Detention		elter Home Beds	Runaway	Center Beds
· · · · · · · · · · · · · · · · · · ·								
	1		ſ		1		1	
0		NONE IN MI.	i	0		0	Served by Center	y Alpena
JUVENILE CO The numbers to month's intake disposition for The youth iden percentages in	DURT INTAKE SUR below show juvenile e of50+ the youth seen if al ntified as actually of parenthesesLEAA g to the worker's idea	VEY DATA (S court intake d Actual In I services existe r ideally detain	cource: OCYS ispositions du take portrays d. Applying ded may or may portrays the	S Planning Division of the control o	eriod. The numoractice. Ideal adards for securime youth eligible for securime eligible for securime eligible for securime eligible for securiments.	tober 23-November of youth has build intake portrays the detention 17 ble for detention un	Center r 21, 1978) een adjusted to juvenile courtyouth could	reflect a pe worker's id id be detaind standards, s
JUVENILE CO The numbers to month's intake disposition for The youth idea percentages in who, according	below show juvenile of 50+ the youth seen if al ntified as actually or parentheses. LEAA	VEY DATA (S court intake di Actual In I services exister ideally detain Worker Ideal al, should have	source: OCYS ispositions du take portrays d. Applying ded may or ma portrays the been detained	S Planning Division of the control o	eriod. The numberactice. Ideal adards for securime youth eligible for sing.	tober 23-November of youth has build in the line of th	Center r 21, 1978) een adjusted to juvenile courtyouth could	reflect a pe worker's id id be detaind standards, s
JUVENILE CO The numbers to month's intake disposition for The youth idea percentages in who, according	below show juvenile of 50+ the youth seen if al ntified as actually or parentheses. LEAA g to the worker's idea	VEY DATA (S court intake di Actual In I services existe r ideally detain Worker Ideal al, should have n Jail Pending	source: OCYS ispositions du take portrays d. Applying ded may or ma portrays the been detained	S Planning Divisiring a 30 day percurrent intake ponly LEAA stanay not be the sanumber of your lin a secure sett	eriod. The numberactice. Ideal adards for securime youth eligible for sing.	tober 23-November of youth has build in the line of th	Center r 21, 1978) een adjusted to givenile court youth could nder the LEAA	reflect a pe worker's id d be detaine standards, s standards a
JUVENILE CO The numbers to month's intake disposition for The youth idea percentages in who, according	below show juvenile of 50+ the youth seen if al ntified as actually of parentheses. LEAA g to the worker's idea Secure Intake Disposition Center Pending	VEY DATA (S court intake di Actual In I services existe r ideally detain //Worker Ideal al, should have n Jail Pending Adjudication A 0	ource: OCYS ispositions du take portrays d. Applying ded may or me portrays the been detained Non-S Foster Home/ Shelter Facility Pending	S Planning Divisioning a 30 day percurrent intake ponly LEAA standay not be the samumber of your lineasecure setted. Secure Intake Discurrent Secure Intake Discurrent Release to Parent Pending	eriod. The numberactice. Ideal or security of the ligible for sing. Other Release to	tober 23-November of youth has been been been been been been been bee	Center 7 21, 1978) een adjusted to e juvenile court youth coul nder the LEAA nder the LEAA er Dispositions Release/on Bond Pending	reflect a pe worker's id Id be detaind standards, s standards a
JUVENILE CO The numbers to month's intake disposition for The youth idea percentages in who, according S	below show juvenile of 50+ the youth seen if al ntified as actually or parentheses. LEAA g to the worker's idea Secure Intake Dispositio Detention Center Pending Adjudication 4 (50% LEA eligible	VEY DATA (S court intake di Actual In I services existe r ideally detain Worker Ideal al, should have n Jail Pending Adjudication A 0 A 0	ource: OCYS ispositions du take portrays d. Applying e ded may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	S Planning Division of the second of the sec	eriod. The numberactice. Ideal adards for securime youth eligible for sing. Other Release to Parent •	tober 23-November of youth has build has build has build has been been to be detention under the detention the detention to be detenti	Center 7 21, 1978) een adjusted to givenile court youth coult der the LEAA er Dispositions Release/ on Bond Pending Adjudication	o reflect a pe worker's id id be detaind standards, standards a Other/ Unknown
JUVENILE CO The numbers to month's intake disposition for The youth idea percentages in who, according	below show juvenile of 50+ the youth seen if al ntified as actually or parentheses. LEAA g to the worker's idea Secure Intake Dispositio Detention Center Pending Adjudication 4 (50% LEA eligible ake 19 (50% LEA eligible	VEY DATA (S court intake di Actual In I services existe r ideally detain Worker Ideal al, should have n Jail Pending Adjudication A 0 A 0	source: OCYS ispositions du take portrays d. Applying ded may or me portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	S Planning Divisioning a 30 day percurrent intake ponly LEAA standard not be the samumber of your lineasecure settlessecure Intake Dispervised Release to Parent Pending Adjudication	eriod. The numberactice. Ideal adards for securime youth eligible for sing. Other Release to Parent *	tober 23-November of youth has been been been been been been been bee	Center 7 21, 1978) een adjusted to e juvenile court youth coul nder the LEAA nder the LEAA er Dispositions Release/ on Bond Pending Adjudication	o reflect a pe worker's id Id be detaine standards, s standards a Other/ Unknown

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Idealiy in Secure: 0 Ideally in Shelter/Foster Home: 4 Ideally in Supervised Release: 1

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Auto Theft 1

Awaiting Transfer Secure 1

Jail: 1

	• • • • • • • • • • • • • • • • • • • •	otal County Po	oulation	Youth 12 t	hru 16		outh in County		outh in State
1980		41,919		3,90	09	9	0.3%	0	.4%
985	_	44,189		4,38	36).9%	0	.5%
RIME STA	TISTICS	(Source: Unit	form Crime Re	port, Michigan	State Police)				
Year	T	Total Act	ual Offenses		Tota	I Arrests		Youth Arrest	ed
1977	Part 1	Crimes	1,785	Part	1 Crimes	399	Part 1 Cr	mes	216
				01	ffense v Person	17	Offense	v Person	3
				O	ffense v Property		Offense	v Property	213
	Part 2	Crimes	1,906	Part	2 Crimes	744	Part 2 Cr	imes	151
				}			Status	Offenses	56
		COMMITME artment of So	NTS (Source: cial Services)	OCYS,	sc	HOOL DROP	OUT RATE (Source Education		partment o
/ ear	Numbe	er of Youth	% of S	tate Total	Year	School Yo	outh Drop Out Rate	Actual No.	of Drop Out
1977	2	24	1.	. 6%	1975-76	3	.30%	115	5
1978	7	33	2.	. 3%	1976-77	4	.07%	145	5
CURRENT	DETENTI	ON (SECURI	E AND NON SI	ECUPE) DESC	NIBCES IN C	OUNTY (Co	ce: OCYS Planning	Division Inves	
March, 1	979)				DUNCES IN C	JON 17 (500)	ce: OCYS Planning	Division inven	tory,
	 	cure Bedspac					-Secure Bedspace		
Secure Dete	ntion Facil	ity Beds	Hold-over Facilit	y In	-home Detention	S	heiter Home Beds	Runaway	Center Beds
		1		,					
-	0		NONE IN MI.		0		5		0
JUVENILE (The number month's inta disposition for the youth in the percentages	COURT I s below s ake of for the yo dentified in parent	how juvenile 33 puth seen if al as actually or heses. LEAA	VEY DATA (S court intake di . Actual In I services existe deally detain	ispositions dur take portrays of d. Applying of ed may or ma portrays the r	Planning Divising a 30 day pocurrent intake only LEAA starty not be the sanumber of you	eriod. The numpractice. Idea and ards for secume youth elight the ligible for	5 ctober 23-November mber of youth has burned in the portrays the properties of the	r 21, 1978) seen adjusted to e juvenile court youth counder the LEAA	o reflect a po worker's id Id be detain standards,
JUVENILE (The number month's inta disposition f The youth in percentages	COURT I s below s like of for the yo dentified in parent ing to the	how juvenile 33 puth seen if al as actually or heses. LEAA	VEY DATA (S court intake di Actual In I services existe ideally detain Worker Ideal	spositions dur take portrays of d. Applying o ed may or ma portrays the r been detained	Planning Divising a 30 day pocurrent intake only LEAA starty not be the sanumber of you	eriod. The nuipractice. Idea ndards for secume youth eligible for ting.	ctober 23-November of youth has but the portrays the portrays the prize detention when the prize detention under the prize	r 21, 1978) seen adjusted to e juvenile court youth counder the LEAA	reflect a p worker's id d be detain standards,
JUVENILE (The number month's inta disposition for the youth in the percentages	COURT I s below s like of for the yo dentified in parent ing to the	how juvenile 33 buth seen if al as actually of heses. <u>LEAA</u> worker's idea	VEY DATA (S court intake di Actual In I services existe ideally detain Worker Ideal	spositions dur take portrays of d. Applying o ed may or ma portrays the r been detained	Planning Divising a 30 day pocurrent intake only LEAA starty not be the salumber of you in a secure setting.	eriod. The nuipractice. Idea ndards for secume youth eligible for ting.	ctober 23-November of youth has but the portrays the portrays the prize detention when the prize detention under the prize	er 21, 1978) seen adjusted to e juvenile court youth cou nder the LEAA nder the LEAA	o reflect a p worker's id Id be detair standards, standards
JUVENILE (The number month's inta disposition for the youth in the percentages who, according to the percentages who, according the percentages who have the percentages which is a percentage to the percentage which is a percentage to the percentage the pe	COURT I as below s ake of for the yo dentified in parent ing to the Secure In	how juvenile 33 buth seen if al as actually or heses. <u>LEAA</u> worker's idea take Disposition Center Pending	VEY DATA (S court intake di	spositions dur take portrays of d. Applying of ed may or material portrays the respect to the contract of the	Planning Divising a 30 day popurent intake only LEAA starty not be the same of you in a secure settle cure Intake Distriction of Supervised Release to Parent Pending	practice. Idea numbers of the number	ctober 23-November mber of youth has build intake portrays the prediction of the secure detention usecure detention usec	r 21, 1978) seen adjusted to be juvenile court youth could note the LEAA noter the LEAA noter Dispositions Release/ on Bond Pending	o reflect a p worker's id d be detain standards, standards
JUVENILE (The number month's inta disposition of the youth in the percentages who, according the percentages) Actual Intake	COURT I s below s ake of for the yo dentified in parent ing to the	how juvenile 33 buth seen if al as actually or heses. <u>LEAA</u> worker's idea take Dispositio Detention Center Pending Adjudication	VEY DATA (S court intake diActual In ! services existe ideally detain .Worker Ideal !, should have n Jail Pending Adjudication	spositions dur take portrays of d. Applying of ed may or ma portrays the ribeen detained Non-S Foster Home/ Shelter Facility Pending Adjudication	Planning Divising a 30 day popurent intake only LEAA starting not be the senumber of you in a secure settlecure Intake Distriction Supervised Release to Parent Pending Adjudication	eriod. The number of the practice. Idea and ards for secume youth eligible for ting. Other Release to Parent *	ctober 23-November of youth has but Intake portrays the price detention3 ible for detention usecure detention us	r 21, 1978) seen adjusted to e juvenile court youth counder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	o reflect a p worker's id d be detair standards, standards
JUVENILE (The number month's inta disposition f The youth in percentages	COURT I s below s ake of for the yo dentified in parent ing to the Secure In	how juvenile 33 buth seen if al as actually or heses. <u>LEAA</u> worker's idea take Dispositio Detention Center Pending Adjudication	VEY DATA (S court intake di Actual In I services existe ideally detain /Worker Ideal I, should have n Jail Pending Adjudication	spositions dur take portrays of d. Applying of ed may or material portrays the respect to the contract of the	Planning Divising a 30 day popurent intake only LEAA starty not be the samumber of you in a secure settlecure Intake Dispervised Release to Parent Pending Adjudication	priod. The number of the practice. Idea and ards for security for the ligible for ting. Other Release to Parent *	ctober 23-November of youth has build be a secure detention used to the se	r 21, 1978) seen adjusted to be juvenile court youth counder the LEAA ander the LEAA are Dispositions Release/ on Bond Pending Adjudication	Oreflect a p worker's ic d be detain standards, standards of Other/ Unknown

** Non-secure dispositions follow ideal (above) with adjustment for No, youth no longer eligible for secure despation of the

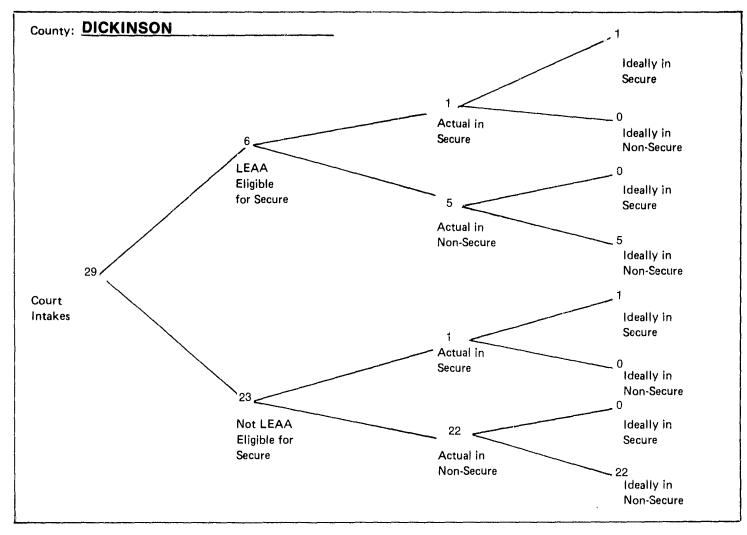
PROFILE of ______ County

POPULATION PROJECTIONS (Source: Michigan Department of Management and Budget)

ROFILE	f <u>DICKINSON</u>	A4!-L:	Department of	f Management	and Budget)			
OPULATION	N PROJECTIONS (Sou	rce: Micnigan	ш органия					
ear	Total County Pop	ulation	Youth 12 th	ıru 16	% of Yo	uth in County	% of Y	outh in State
980	26,320		2,353)	8,	9%	().3%
985	27,758		2,056	; ;	7.	4%	().2%
							-	
RIME STAT	ISTICS (Source: Unif	orm Crime Re	port, Michigan	State Police)		<u> </u>		
Year	 	ual Offenses			Arrests		Youth Arrest	_
1977	Pert 1 Crimes	549	1	1 Crimes		1	imes	95
				fense v Person			v Person	
		7.4.7		fense v Property		Offense	v Property	26
	Part 2 Crimes	747	Part	2 Crimes	243	Part 2 Cr	imes	2
						Status	Offenses	
	UENCY COMMITMEN		OCYS,	SCH	IOOL DROP O	UT RATE (Sourc Education		partment of
ear	Number of Youth	% of St	ate Total	Year	School Your	th Drop Out Rate	Actual No.	of Drop Outs
9 7 7	13	0.	86%	1975-76	2.8	31%		56
978	13	0.	92%	1976-77	3.3	39%	,	65
	ETENTION (SECURE	AND NON-SE	CURE) RESO	URCES IN CO	UNTY (Source	: OCYS Planning	Division Inven	tory,
March, 19								
	979) Secure Bedspace					ecure Bedspace		
	Secure Bedspace			home Detention			Runaway	Center Beds
	Secure Bedspace					ecure Bedspace		Center Bods
OUVENILE Content of the numbers nonth's intak isposition for the youth idercentages in	Secure Bedspace	NONE IN MI. /EY DATA (Scourt intake di . Actual Intervices existe ideally detain Worker Ideal	ource: OCYS spositions duri take portrays c d. Applying or ed may or may	home Detention O Planning Division a 30 day percurrent intake poly LEAA standy not be the sarumber of yout	on Survey, Octoiod. The number ractice. Ideal Id	ecure Bedspace Iter Home Beds 2 ober 23-November of youth has bordake portrays the detention10 le for detention u	or 21, 1978) peen adjusted to e juvenile court youth cou	o reflect a pe t worker's ide Id be detaine a standards, s
OUVENILE C The numbers month's intak disposition for the youth id percentages in	Secure Bedspace stion Facility Beds Secure Bedspace stion Facility Beds Secure Bedspace Bedspace Secure Bedspace Bed	NONE IN MI. /EY DATA (Scourt intake di services existe ideally detain/Worker Ideal I, should have I	ource: OCYS spositions duri take portrays c d. Applying or ed may or may portrays the n been detained	home Detention O Planning Division a 30 day percurrent intake poly LEAA standy not be the sarumber of yout	on Survey, Octoriod. The number actice. Ideal Id	ecure Bedspace Iter Home Beds 2 ber 23-November of youth has be nake portrays the detention 10 Ile for detention unecure detention une	or 21, 1978) peen adjusted to e juvenile court youth cou	o reflect a pe t worker's ide Id be detaine a standards, s
OUVENILE C The numbers month's intak disposition for the youth id percentages in	Secure Bedspace stion Facility Beds Secure Bedspace stion Facility Beds Secure Bedspace Secure Bedspace Secure Bedspace Secure Bedspace Secure Bedspace Secure Bedspace Bedspace Secure Bedspace	NONE IN MI. /EY DATA (Scourt intake di services existe ideally detain/Worker Ideal I, should have I	ource: OCYS spositions duri take portrays c d. Applying or ed may or may portrays the n been detained	Planning Division of the secure of your better the secure section a secure settion.	on Survey, Octoriod. The number actice. Ideal Id	ecure Bedspace Iter Home Beds 2 ber 23-November of youth has be nake portrays the detention 10 Ile for detention unecure detention une	or 21, 1978) peen adjusted to e juvenile court youth cou under the LEAA	o reflect a pe t worker's ide Id be detaine a standards, s
OUVENILE C The numbers nonth's Intak lisposition for the youth id percentages in who, according	Secure Bedspace stion Facility Beds stion Facility Beds stion Facility Beds stion Facility Beds store in Secure Intake Disposition Center Pending	NONE IN MI. /EY DATA (Secourt intake di eservices existe ideally detain worker Ideal existe ide	y In- ource: OCYS spositions duri take portrays c d. Applying or ed may or may portrays the n been detained Non-Se Foster Homo/ Shelter Facility Pending	Planning Division of the same	on Survey, Octoriod. The number ractice. Ideal I	ecure Bedspace Iter Home Beds 2 ber 23-November ber of youth has ber of youth has bert bert bert bert bert bert bert bert	peen adjusted to e juvenile court youth counder the LEAA ander the LEAA	o reflect a pe t worker's id ld be detaine a standards, s a standards a
OUVENILE Control for the numbers fronth's intak lisposition for the youth idercentages in who, according	Secure Bedspace stion Facility Beds stion Facility Beds stoom Facility Beds stoom show juvenile of 50+ or the youth seen if all lentified as actually or no parentheses. LEAA and to the worker's idea secure Intake Disposition Center Pending Adjudication 2 (50% LEAA pligible)	NONE IN MI. /EY DATA (Scourt intake diservices existe ideally detain.) Worker Ideal in the should have the s	y In- ource: OCYS spositions duri take portrays of d. Applying or ed may or may portrays the n been detained Non-Se Foster Homo/ Shelter Facility Pending Adjudication	Planning Division as ecure Intake Dispursed Release to Parent Pending Adjudication	on Survey, Octoriod. The number actice. Ideal Id	coure Bedspace liter Home Beds 2 2 2 2 2 2 2 2 2 2 2 2 2	peen adjusted to e juvenile court youth counder the LEAA ander the LEAA ander Dispositions Release/ on Bond Pending Adjudication	O reflect a pet worker's id ld be detained standards a standards a Other/
OUVENILE Content of the numbers nonth's intak lisposition for the youth idercentages in who, according to the content of the youth of	Secure Bedspace ation Facility Beds 1	NONE IN MI. /EY DATA (Scourt intake diservices existe ideally detain.) Worker Ideal in the should have the s	y In- ource: OCYS spositions duri take portrays of d. Applying or ed may or may portrays the n been detained Non-Se Foster Homo/ Shelter Facility Pending Adjudication	Planning Division as ecure Intake Dispursed Release to Parent Pending Adjudication	on Survey, Octoriod. The number actice. Ideal Id	coure Bedspace liter Home Beds 2 2 2 2 2 2 2 2 2 2 2 2 2	peen adjusted to e juvenile court youth counder the LEAA ander the LEAA ander Dispositions Release/ on Bond Pending Adjudication	O reflect a pet worker's id ld be detained standards a standards a Other/
OUVENILE C The numbers nonth's intak disposition for the youth id percentages in	Secure Bedspace ation Facility Beds 1	NONE IN MI. /EY DATA (Secourt intake dispersion of the services existed ideally detains.) Worker Ideal of the services existed ideally detains. Jail Pending Adjudication	y In- ource: OCYS spositions duri take portrays c d. Applying or ed may or may portrays the n been detained Non-Se Foster Homo/ Shelter Facility Pending Adjudication	Planning Division of the property of the party of the par	on Survey, Octaiod. The number ractice. Ideal Ideards for secure we youth eligible for sing. Saltion Other Release to Perent *	ecure Bedspace Iter Home Beds 2 ber 23-November of youth has be detention 10 Iter for detention usecure detention usecure detention Mental Health Facility Pending Adjudication	per 21, 1978) peen adjusted to e juvenile court youth counder the LEAA ander the LEAA her Dispositions Release/ on Bond Pending Adjudication	O reflect a per two reflect a per two reflect a per two reflect a per two reflect as two reflect as the reflect

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: $\hat{\tau}$

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 5

Ideally in Mental Health: 1

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

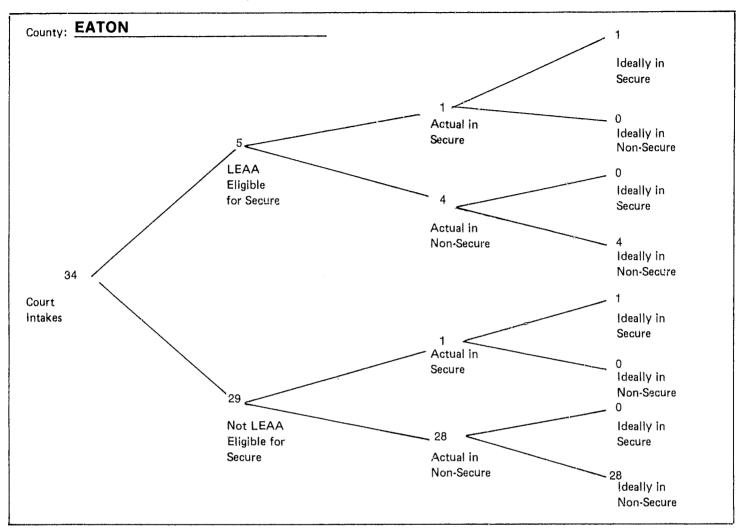
Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail:

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 5

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 7 Ideally in Supervised Release: 16

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Type of Offenses:

Number of cases: 0

Secure Detention Facility:

Jail:

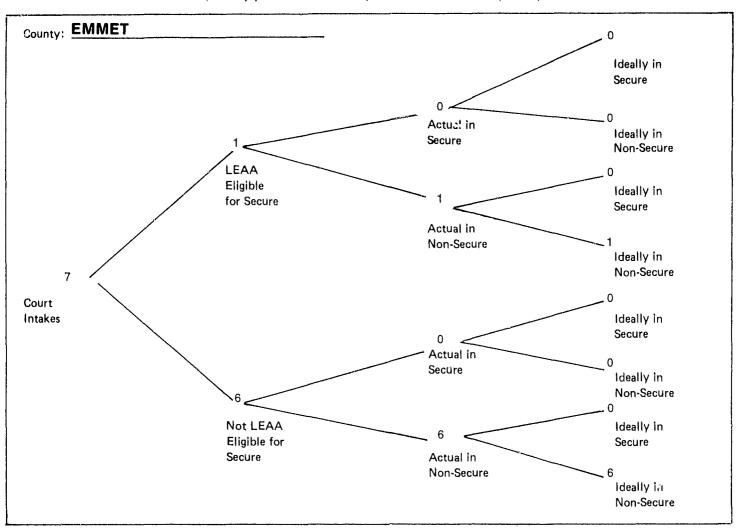
Police Lock-up:

Reason Given for Detention:

PROFILE of	EATON				County	,							
POPULATION	PROJECTION	S (Sou	rce: Michigan	Depai	rtment o	f Management	and B	udget)					
Year	Total Cou	nty Pop	ulation	Yo	outh 12 th	ıru 16		% of Yo	outh in Co	unty	% (of Yo	outh in State
1980	84.	826		•	10,658			12	2.5%			1.	1%
1985	93,	225	-		9,152	<u>:</u>		9	0.8%			1.	. 0%
CRIME STATI	STICS (Source	: Unif	orm Crime Re	port, f	∕lichigan	State Police)					1		
Year	Tot	al Actu	ual Offenses			Tóta	l Arre	ats			Youth Ar	reste	d
1977	Part 1 Crimes	2	215		_ Part	1 Crimes		227		Part 1 Cr	imes		70
					Of	fense v Person		20		Offense	v Person _		1
					Of	fense v Property		207		Offense	v Property		69
1	Part 2 Crimes	2	,408		Part	2 Crimes		1,020		Part 2 Cr	lmes		39
									Ì	Status (Offenses		25
DSS DELINQU Michig	JENCY COMM an Department			ocys	,	sc	HOOL	DROP (TE (Sourc Education	e: Michigan)	Dep	partment of
Year	Number of Yo	uth	% of S	tate To	tal	Year	s	ichool You	ith Drop (Out Rate	Actual	No. c	of Drop Outs
1977	4		0	. 26%		1975-76	_	4.5	7%			272	
1978	6	*****	0	.42%	·*************************************	1976-77		4.5	2%		**************************************	262	
CURRENT DE March, 197		CURE	AND NON-S	ECUR	E) RESC	OURCES IN CO	DUNT	Y (Sourc	e: OCY	S Planning	Division In	vent	ory,
	Secure B	dspace						Non-S	Secure B	dspace			
Secure Detent	ion Facility Beds	1	Hold-over Facilit	ly	In-	home Detention		Sh	elter Hom	e Beds	Runav	vay (Center Beds
Served by Regional I			NONE IN MI.		8 you serve	th d per mont	:h		4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		C)
JUVENILE CO The numbers I month's intake disposition for The youth ide percentages in who, according	below show ju a of <u>44</u> r the youth see entified as actu parentheses.	n if all ally or LEAA	court intake d . <u>Actual In</u> services existe ideally detain Worker Ideal	isposit <u>take</u> p d. Ap ed ma portra	ions duri ortrays o plying o y or ma ys the n	ing a 30 day pe current intake p nly LEAA star y not be the sa umber of you	eriod, oractic idards ime yo th elig	The number ideal for securouth eligib	ber of y Intake p e detent ole for de	outh has to outrays the ion <u>6</u> etention u	peen adjuste e juvenile co youth nder the LE	d to ourt could	worker's ideal d be detained, standards, see
	Secure Intake Dis	position	<u></u>			cure Intake Disp	osition	1			her Dispositio	ns	·
	Ce Pen	ention nter ding ication	Jail Pending Adjudication	St Fa Pe	r Home/ leiter icility inding dication	Supervised Release to Parent Pending Adjudication	Rel	other sase to rent "	He Fac Per	ental aith cility nding dication	Release/ o Bond Pending Adjudicatio		Other/ Unknown
Actual Intake	(50% eligi		0		6	22	. +	5	e gamen i Gran i da -	0	0	a mellecom	8
Worker Ideal Int	take	3 LEAA	0		9	21		4		0	0		8
LEAA/Worker I	deal	5	0		9	21		k _ý		0	0		8
		18-18 - N I		•					an and an and an	odato ajo ogo d a o da o	. , , , , , , , , , , , , , , , , , , ,	***	-

[•] Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and ideally in Secure: 0

Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

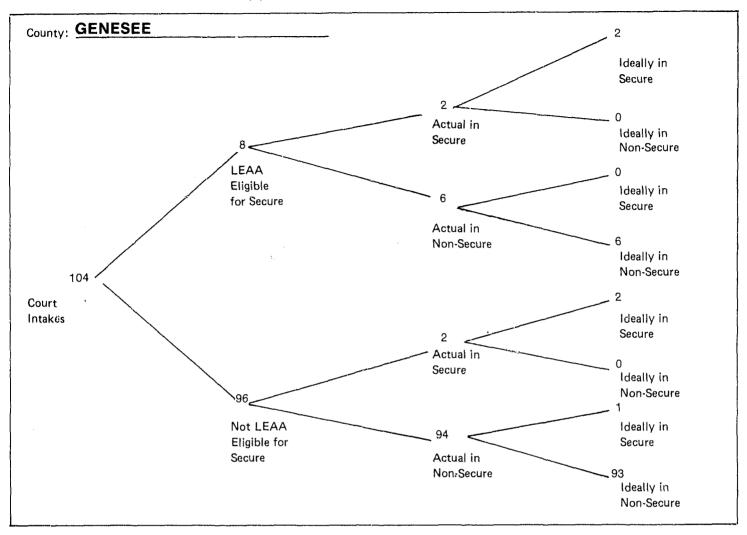
CONTINUED

2 OF 4

					6 A8				
OPULATION	PROJECTION	S (Source: I	Michigan D	epartment o	r Management	and Budget)			
'ear	Total Cou	nty Population	1	Youth 12 th	ıru 16	% of Y	outh in County	% of Y	outh in State
980	23,1	40		2,143		9.	2%	. <u></u>). 2% —————
1985	25,1	79	. -	1,929) 	7.	6%).2%
CRIME STATI	STICS (Source	: Uniform C	crime Repo	ort, Michigan	State Police)				
Year	Tot	al Actual Of	fenses		Tota	Arrests		Youth Arrest	
1977	Part 1 Crimes			Pert	1 Crimes	270	Part 1 C	rimes	134
				Of	fense v Person	7	Offens	e v Person	
				Of	fense v Property		ı	se v Property	82
	Part 2 Crimes	1,250		Part	2 Crimes	588	Part 2 C	rimes	25
				<u> </u>			Status	Offenses	23
Michig	UENCY COMM gan Department	of Social Se	rvices)	,			OUT RATE (Sour Educatio	n)	
Year	Number of You	ıtn	% of State	6 10tal 59%	Y38r		uth Drop Out Rate 5.73%	Actual No.	of Drop Outs)
1977	11	·· ·	0.	78%	1975-76 1976-77		1.11%	70	 5
1978	1.1.				1970-77				
CURRENT DE March, 19		CURE AND	NON-SEC	:URE) RESO	URCES IN CO	UNTY (Source	e: OCYS Plannin	g Division Inven	tory,
	Secure Be	dsnace							
			· · · · · · · · · · · · · · · · · · ·				Secure Bedspace		·
Secure Detent	tion Facility Beds		ver Facility	in-	home Detention		Secure Bedspace elter Home Beds	Runsway	Center Beds
0		Heid-o	E IN MI.		0	Sh	elter Home Beds	Served b	y Grand
JUVENILE Co The numbers month's intaked disposition for The youth idea percentages in who, accordin	OURT INTAKE below show jure of 10 report the youth seem tified as actual parentheses.	NON SURVEY Describe court in if all service ally or ideall LEAA/Work 's ideal, shou	DATA (Sou intake displactual Intak es existed. ly detained er Idea! po	ositions duri ke portrays of Applying of may or ma ortrays the n en detained	Planning Divising a 30 day peurrent intake poly LEAA stany not be the salumber of yout	on Survey, Oc riod. The nun tractice. Ideal dards for secu me youth eligi th eligible for ing.	elter Home Beds	Served by Traverse er 21, 1978) been adjusted to be juvenile court youth counder the LEAA	y Grand Center o reflect a pe worker's ide Id be detained standards, s
JUVENILE Co The numbers month's intaked disposition for The youth idea percentages in who, accordin	DURT INTAKE below show jure of 10 report the youth seem tified as actual parentheses.	NON SURVEY Evenile court n if all service ally or ideall LEAA/Work 's ideal, shou	DATA (Sou intake disp actual Intak es existed. ly detained er ideal po uld have be	ositions duri ke portrays of Applying of I may or mai ortrays the n en detained	Planning Divising a 30 day peurrent intake poly LEAA stany not be the saumber of yout in a secure sett	on Survey, Oc riod. The nun tractice. Ideal dards for secu me youth eligi th eligible for ing.	tober 23-Novemb nber of youth has Intake portrays the detention ble for detention secure detention	Served by Traverse er 21, 1978) been adjusted to be juvenile court youth counder the LEAA	y Grand Center o reflect a pe worker's ide Id be detained standards, s
JUVENILE Co The numbers month's intake disposition for The youth ide percentages in who, accordin	DURT INTAKE below show jure of 10 r the youth see entified as actu- parentheses. g to the worker Secure Intake Dis Dete Cer	NON E SURVEY Evenile court In if all service ally or ideal LEAA/Work 's ideal, should be position there ally and the position and the positi	DATA (Sou intake disp Actual Intak es existed. ly detained er idea! po ald have be	ositions duri ke portrays of Applying of may or ma ortrays the n en detained	Planning Divising a 30 day peurrent intake poly LEAA stany not be the salumber of yout	on Survey, Oc riod. The nun tractice. Ideal dards for secu me youth eligi th eligible for ing.	tober 23-Novemb nber of youth has intake portrays the re detention ble for detention secure detention	Served by Traverse er 21, 1978) been adjusted to be juvenile court youth counder the LEAA under the LEAA	y Grand Center o reflect a per worker's ide ld be detained a standards, s a standards a
JUVENILE Co The numbers month's intake disposition for The youth ide percentages in who, accordin	DURT INTAKE below show jure of 10 r the youth see entified as actu- parentheses. g to the worker Secure Intake Dis Dete Cer	NON E SURVEY Evenile court In if all service ally or ideally lead, should be ideal, shoul	DATA (Sou intake disp Actual Intak es existed. ly detained er idea! po ald have be	Applying of Mon-Se Soster Home/ Shelter Facility Pending	Planning Divising a 30 day peurrent intake poly LEAA standy not be the salumber of yout in a secure setticure Intake Dispuspervised Release to Parent Pending	on Survey, Ocriod. The numeractice. Ideal dards for secume youth eligible for ing. Other Release to	tober 23-November of youth has Intake portrays to detention ble for detention secure detention Mental Health Facility Pending	Served by Traverse er 21, 1978) been adjusted to be juvenile court youth counder the LEAA under the LEAA ther Dispositions Release/on Bond Pending	y Grand Center o reflect a per worker's id- ld be detained a standards, s a standards a
JUVENILE Control of the numbers month's intaked disposition for the youth idea percentages in who, according the control of the percentages in who, according the control of the percentages in who, according the control of the contr	OURT INTAKE below show jure of 10 r the youth see entified as acture parentheses. g to the worker Secure Intake Dis Dete Cer Pen Adjud	NON E SURVEY Evenile court In if all service ally or ideal LEAA/Work 's ideal, should be a service ally or ideal LEAA/Work 's ideal, should be a service ally or ideal LEAA/Work Adjustion Adjustion	DATA (Sou intake disp Actual Intak es existed. ly detained er idea! po ald have be	Applying of Mon-Se Soster Home/ Shelter Facility Pending	Planning Divising a 30 day peurrent intake poly LEAA standy not be the salumber of yout in a secure setticure Intake Disposer to Parent Pending Adjudication	on Survey, Ocriod. The numeractice. Ideal dards for secume youth eligible for ing. Other Release to Parent *	tober 23-Novembries of youth has intake portrays the detention ble for detention secure detention of the det	Served by Traverse er 21, 1978) been adjusted to be juvenile court youth counder the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	o reflect a per worker's ide ld be detained a standards a Cother/
JUVENILE Co The numbers month's intake disposition for The youth ide percentages in who, accordin	DURT INTAKE below show jure of 10 r the youth see entified as actu- parentheses. g to the worker Secure Intake Dis Dete Cer Pen Adjud 0 take 0	NON E SURVEY Evenile court In if all service ally or ideall LEAA/Work 's ideal, should be a subject to a su	DATA (Sou intake displactual Intake displactual Intake es existed. By detained er Idea! pould have been did and inguidication of the interest	Applying or may	Planning Divising a 30 day peurrent intake poly LEAA standy not be the salumber of yout in a secure setticure Intake Disposure Supervised Release to Parent Pending Adjudication	on Survey, Ocriod. The numeractice. Ideal dards for secume youth eligible for ing. Other Release to Parent *	tober 23-Novembries of youth has intake portrays the detention ble for detention secure detention Mental Health Facility Pending Adjudication	Served by Traverse er 21, 1978) been adjusted to be juvenile court youth counder the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	o reflect a per worker's ide ld be detained a standards a standards and the local back of the local ba

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 8

Actual Total in Secure: 4

LEAA Eligible and Actual in Secure: 2

LEAA Eligible and Ideally in Secure: 2

Ideally in Shelter/Foster Home: 7

Ideally in Supervised Release: 4

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 58

Secure Detention Facility: 58

Jail:

Police Lock-up:

Type of Offenses:

Arson 2
Aggravated Assault 6
Other Assault 3
Auto Theft 6
B & E 9
Possession Other Drugs 1
Forgery 1
Grand Larceny 3
Petty Larceny 4
Truancy 1
Incorrigible 1
Runaway 12
Stolen Property 2
Trespassing 1
Delinquent Parole Violation 3
Status Parole Violation 1
Other Offense Not Specified 1
Coding Error 1

Reason Given for Detention:

Awaiting Transfer Secure 1
Awaiting Transfer Non-Secure 4
Awaiting Court Hearing(s) 40
Diagnostic Assessment 1
Court Ordered Disposition 3
Court Ward Transfer Secure 4
Court Ward Transfer Non-Secure 1
DSS Ward Transfer Secure 3
DSS Ward Transfer Non-Secure 1

/ear 1980	Total County			1 2 thru 16 0,555	% o	of Youth in County	% of \	outh in State 5.4%
1985	448,4	147	4	6,525		10.3%		5.3%
CRIME STATIS	STICS (Source:	Uniform Crime R	eport, Mich	igen State Police)				
Year	Total	Actual Offenses		Tota	d Arrests		Youth Arrest	ed
1977	Pert 1 Crimes	35,678		Part 1 Crimes	4,53	0 Part 1	Crimes	1,426
	Part 2 Crimes	19,908		Offense v Person Offense v Property Part 2 Crimes	3,38	n 1	Crimes nse v Person nse v Property Crimes	647
		MENTS (Source: f Social Services)	ocys,	sc	HOOL DRO	Statu DP OUT RATE (Sou Educati		partment of
Year	Number of Youth	, % of :	State Total	Year	School	Youth Drop Out Rete	Actual No.	of Drop Outs
1977	136	9	.0%	1975-76	6	5.55%		433
1978	110		.8%	1976-77		7.67%	2,	781
CURRENT DE March, 197		URE AND NON-S	SECURE) R	ESOURCES IN C	OUNTY (So	urce: OCYS Planni	ng Division Inver	itory,
	Secure Beds	space			N	on-Secure Bedspace		
Secure Detenti	ion Facility Beds	Hold-over Facil	ity	In-home Detention		Shelter Home Beds		Center Beds
72 Regional Fa Serves 9 co	•	NONE IN MI		0		9	12	77
The numbers to month's intake disposition for The youth idea percentages in	below show juver of 334+ the youth seen intified as actuall parentheses. LE	nile court intake of Actual II if all services exist y or ideally detain EAA/Worker Idea	dispositions ntake portra ed. Applyii ned may or portrays t	during a 30 day p lys current intake ng only LEAA stal may not be the sa	eriod. The r practice. <u>Id</u> ndards for se ime youth e th eligible f	October 23-Novem number of youth ha eal Intake portrays ecure detention ligible for detention or secure detention	s been adjusted to the juvenile cour Ll youth cou n under the LEAA	t worker's ide Id be detaine A standards, se
S	Secure Intake Dispo	sition	N	on-Secure Intake Dis	position		Other Dispositions	
	Detent Cente Pendir Adjudice	r Jail ng Pending	Foster Hos Shelter Facility Pending Adjudicat	Release to Parent Pending	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	13 (50% LI eligib		3	35	263	0	0	19
Worker Ideal Int	7.6	EAA 0	22	13	263	0	0	19
	1				267	0	0	10
LEAA/Worker Ic	deal 6	0	22	13	263			19

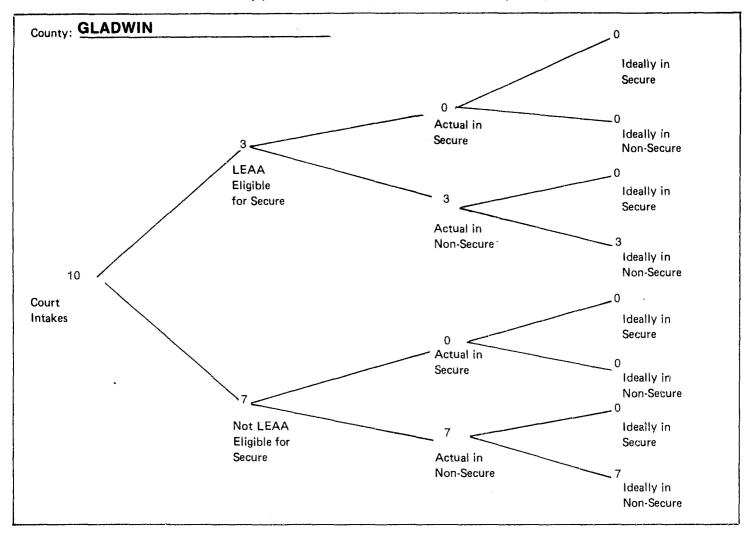
•• Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. 187

County

PROFILE of ____GENESEE

referred to cours operated consent or informal or unofficial program.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 2 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

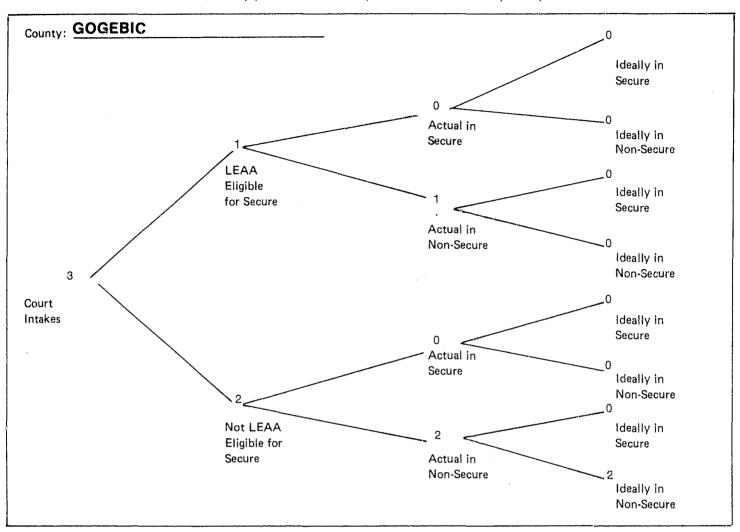
Burglary 1

Court Ordered Disposition 1

Jail: 1

	PROJECTIONS			_	•	•				
				45.4	40	Α	****			National Artists
oar		259	Ψ.	outh 12 th 1,56		76 0	f Youth in Co 8.0%	unty		Youth in Stat . 16%
980										
985	21,	859	L	1,63	57		7.4%			.18%
RIME STAT	ISTICS (Source:	Uniform Crime	Report. f	Michigan	State Police)					
Year		I Actual Offense		1		Arrests			Youth Arres	
1977	Part 1 Crimes _		43	0	1 Crimes	~~		D 1 O-1-		27
1977	Fart Crimes _			E .	fense v Person				nes v Person	0
	Ì			i	fense v Property	0.0			v Property	27
	Part 2 Crimes	1,167		i	2 Crimes	473			nes	16
									ffenses	11
	UENCY COMMI gan Department	•		•	SCI	IOOL DRO		TE (Source Education)	: Mi ch igan D	epartment o
Gar	Number of Yout	h %	of State To	tal	Yşar	School	Youth Drop (Out Rate		. of Drop Out
977	1		0.06%	6 	1975-76		6.00%		77	
978	1		0.079	ó	1976-77		1.81%		24	
URRENT D March, 19			N-SECUR	E) RESC	OURCES IN CO	 			Division Inve	ntory,
	Secure Bec	r	-1114			No.	n-Secure Bo			
Secure Deten	tion Facility Beds	Hold-over F	acility	lu-	home Detention	ľ	Shelter Hom	а мале	HUDBWAY	Center Beds
		1							+	Contor Dous
•		NONE	441		0			0.000		
UVENILE C	OURT INTAKE	NONE IN		OCYS	0 Planning Divisi	on Survey,	6)
UVENILE C he numbers nonth's intak lisposition fo he youth id ercentages in	below show juve to 10 per the youth seen entified as actual parentheses. Long to the worker's	SURVEY DATA enile court intal Actua if all services ex ly or ideally de EAA/Worker ic	A (Source ke disposit al Intake p kisted. Ap etained ma deal portra	ions duri ortrays c oplying or ny or ma nys the n	Planning Division of a 30 day per urrent intake per nly LEAA standy not be the sar umber of yout	riod. The r ractice. <u>Id</u> dards for se me youth e h eligible f	October 23 number of year Intake po cure detent ligible for de	November outh has be ortrays the ion3_ etention ur	21, 1978) sen adjusted to juvenile courage. youth courage the LEA	o reflect a p t worker's ic uld be detain A standards,
JUVENILE C The numbers month's intak disposition fo The youth id percentages in who, accordin	below show juve se of 10° or the youth seen entified as actual n parentheses. L	SURVEY DAT. enile court intal interpolation in Actual if all services exity or ideally de EAA/Worker to sideal, should h	A (Source ke disposit al Intake p kisted. Ap etained ma deal portra	ions duri ortrays o oplying or ny or man nys the n letained i	Planning Division of a 30 day per urrent intake per nly LEAA standy not be the sar umber of yout	riod. The r ractice. <u>Id</u> dards for se me youth e h eligible f mg.	October 23 number of year Intake po cure detent ligible for de	November outh has be ortrays the ion3_ etention ur	21, 1978) sen adjusted to juvenile courage. youth courage the LEA	o reflect a p t worker's ic uld be detain A standards,
JUVENILE C The numbers month's intak disposition fo The youth id percentages in who, accordin	below show juve se of 10 or the youth seen entified as actual n parentheses. L ng to the worker's	SURVEY DATA enile court intal enile court intal and Actua if all services en ity or ideally de EAA/Worker ide ideal, should h osition tion er Jail ng Pending	A (Source ce disposit al Intake p kisted. Apetained made ave been considered. Foster Signal Per	ions duri ortrays o oplying or ny or man nys the n letained i	Planning Divisiong a 30 day per urrent intake per nly LEAA standy not be the sar umber of yout in a secure setti	riod. The r ractice. <u>Id</u> dards for se me youth e h eligible f mg.	October 23 jumber of y eal Intake p cure detent ligible for de or secure de	November outh has be ortrays the ion3_ etention ur	en adjusted in juvenile court youth conder the LEA der the LEA	o reflect a port worker's iculd be detain A standards, A standards
JUVENILE C The numbers month's intak disposition fo The youth id percentages in who, accordin	below show juve to of 10 or the youth seen entified as actual n parentheses. L ng to the worker's Secure Intake Disp Deten Cent Pend	SURVEY DATA enile court intal anile court intal	A (Source ce disposit al Intake p kisted. Apetained made ave been considered. Foster Signal Per	ions duri ortrays c oplying or ny or man nys the n letained i Non-Se or Home/ nelter ording	Planning Division of a 30 day per urrent intake poly LEAA standy not be the said umber of yout in a secure setticure Intake Disposition of the period of the period	riod. The r ractice. Id dards for se me youth e h eligible f mg. osition Other Release to	October 23 umber of yeal Intake pocure detent ligible for defor secure defended by the secu	November outh has be ortrays the ion3_ etention ure tention ure	21, 1978) sen adjusted to juvenile court youth conder the LEA der the LEA rer Dispositions Release/ on Bond Pending	o reflect a p t worker's ic uld be detain A standards,
UVENILE C The numbers nonth's intak disposition for The youth id percentages in who, according	below show juve to of 10 or the youth seen entified as actual in parentheses. Ling to the worker's Secure Intake Disp Detent Pendi Adjudic	SURVEY DAT. enile court intal anile court intal Actua if all services en ity or ideally de EAA/Worker ic s ideal, should h position tion er ing Adjudicat 0	A (Source ce disposit al Intake p kisted. Apetained made ave been considered. Foster Signal Per	ions duri ortrays c optying or ny or ma nys the n letained i Non-Se or Home/ helter collity inding dication	Planning Divisions a 30 day per urrent intake poly LEAA standy not be the sare umber of yout in a secure setticure Intake Disposition and Parent Pending Adjudication	riod. The r ractice. Id dards for se me youth e h eligible f ng. Other Release to Parent	October 23 jumber of y eal Intake p cure detent ligible for de or secure de He Fa Pei Adjus	November outh has be ortrays the ion3_ etention ure tention ure	21, 1978) sen adjusted in juvenile courties youth conder the LEA ider the LEA ider the LEA ider Dispositions Release/ on Bond Pending Adjudication	o reflect a protect worker's is uld be detained and ards. A standards. Other/Unknow
UVENILE C The numbers nonth's intak disposition for The youth id percentages in who, accordin Actual Intake	below show juve to of 10 or the youth seen entified as actual in parentheses. Ling to the worker's Secure Intake Disp Detentor Centre Pendin Adjudic Centre Intake Centre Intake Centre Intake Centre Intake Centre Pendin Adjudic Centre Intake Centre Intak	SURVEY DAT. enile court intal Actua if all services en ily or ideally de EAA/Worker los ideal, should h osition rion er lng Adjudicat 0	A (Source ce disposit al Intake p kisted. Apetained made ave been considered. Foster Signal Per	ions duri ortrays c optying or oy or ma oy or ma oys the n letained Non-Se or Home/ helter scility inding dication	Planning Divisiong a 30 day per urrent intake poly LEAA standy not be the sar umber of yout in a secure setting a secure secure setting a secure secure secure setting a secure secu	riod. The rractice. Id dards for se me youth e h eligible fing. Other Release to Parent **	October 23 number of y eal Intake p cure detent ligible for de or secure de Me He Fai Pei Adjus	November outh has be ortrays the ion3_ etention ure tention ure	21, 1978) sen adjusted in juvenile county youth conder the LEA ader the LEA are Dispositions Release/ on Bond Pending Adjudication 0	o reflect a part worker's iduled be detained as standards. Other/ Unknow
JUVENILE C The numbers month's intak disposition fo The youth id percentages in who, accordin	below show juve to of 10 or the youth seen entified as actual in parentheses. Ling to the worker's Secure Intake Disp Deten Cent Pendi Adjudic	SURVEY DAT. enile court intal Actua if all services en ily or ideally de EAA/Worker los ideal, should h osition rion er lng Adjudicat 0	A (Source ce disposit al Intake p kisted. Apetained made ave been considered. Foster Signal Per	ions duri ortrays c oplying or ny or may nys the n letained i Non-Se or Home/ helter	Planning Divisions a 30 day per urrent intake poly LEAA standy not be the sare umber of yout in a secure setticure Intake Disposure to Parent Pending Adjudication	riod. The r ractice. Id dards for se me youth e h eligible f ng. Other Release to Parent **	October 23 number of y eal Intake p cure detent ligible for de or secure de Me He Fai Pei Adjus	November outh has be ortrays the ion3_ etention ure tention ure	21, 1978) sen adjusted in juvenile country youth conder the LEA ander the LEA ser Dispositions Release/ on Bond Pending Adjudication	o reflect a prit worker's idule be detain A standards. Other/ Unknow

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 3

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail: 3

Police Lock-up:

Flunaway 2 Vandalism 1 Awaiting Parents 2 Court Ward Transfer Non-Secure 1

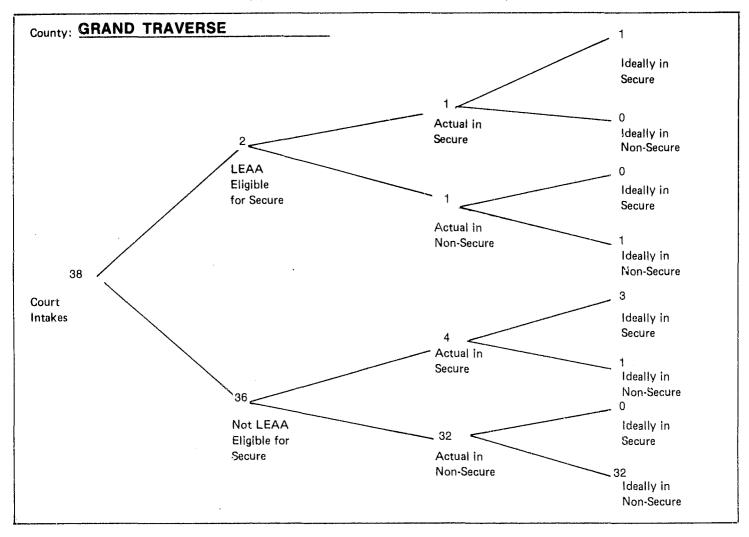
PROFILE	of <u>GOGEBI</u>	<u>C</u>	Coun	ty					
POPULATIO	N PROJECTIONS	(Source: Michigar	Department	of Management	and Budg	jet)			
Year	Total Coun	ty Population	Youth 12	thru 16	,	6 of Youth in (County		outh in State
1980	20,6	515	1,73	37		8.4%		0.	2%
1985	20,5	575	1,69)3		8.2%		0.	2%
CRIME STA	TISTICS (Source:	Uniform Crime Re	port, Michiga	n State Police)					
Year	T	i Actual Offerses			Arrests			Youth Arreste	nd
1977	Part 1 Crimes	434	Pe	rt 1 Crimes	39)	Part 1 Crir	nes	15
				Offense v Person			Offensa	v Person	0
				Offense v Property	34	1	Offense	v Property	15
	Part 2 Crimes ,	1,140	Pa	rt 2 Crimes	239)	Part 2 Cris	nes	25
							Status O	ffenses	2
		TMENTS (Source: of Social Services)	ocys,	SCI	HOOL D	ROP OUT RA	ATE (Source Education)	: Michigan Der	ertment of
Year	Number of Yout		itate Total	Year	Scho	ol Youth Drop			of Drop Outs
1977	9	0	. 6%	1975-76		1.81%		26	
1978	3		. 2%	1976-77		2.24%		30	
CURRENT (March, 1		CURE AND NON-S	ECURE) RES	SOURCES IN CO	OUNTY (Source: OC	YS Planning	Division Invent	ory,
	Secure Bed	ispace				Non-Secure I	Bedspace		
Secure Dete	ntion Facility Beds	Hold-over Facili	ty 1	n-home Detention		Shelter Ho	me Beds	Runeway	Ceriter Beds
0		NONE IN MI.		0		2		C)
The number month's inta disposition for The youth in percentages	s below show juve ke of $\frac{7}{}$ for the youth seen dentified as actua in parentheses. \underline{L}	SURVEY DATA (Senile court intake defined in Actual In fall services existed if all services existed if all services existed in the court interest interest in the court interest interest in the court interest interest interest in the court interest in	ispositions du take portraysed. Applying ned may or m portrays the	iring a 30 day pe courrent intake p only LEAA stan ay not be the sa number of yout	riod, The practice, dards for me youth the ligible	e number of Ideal Intake secure deter	youth has be portrays the ation 2 detention ur	een adjusted to juvenile court youth coul der the LEAA	worker's ide d be detaine standards, s
	Secure Intelia Dian	neition	Non	Secure Intela Dian	neition		∩ **		
	Secure Intake Disp	osition	 	Secure Intake Disp	osition			er Dispositions	,
	Deten Cent Pend Adjudic	ition ler Jaii ing Pending	Non- Foster Home Shelter Facility Pending Adjudication	Supervised Release to Parent Pending	Osition Othe Release Parem	to F	Oth Mental Mental Mealth Scility Sending Sudication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	Deten Cent Pend	ition (er Jail ing Pending sation Adjudication	Foster Home Shelter Facility Pending	Supervised Release to Parent Pending	Othe Release	to F	Mental lealth acility ending	Release/ on Bond Pending	· ·
Actual Intake	Deten Cent Pend Adjudic	ition ler ling Pending Adjudication	Foster Home Shelter Facility Pending Adjudication	/ Supervised Release to Parent Pending Adjudication	Othe Release Parent	to F	Mental lealth acility ending udication	Release/ on Bond Pending Adjudication	Unknown
	Deten Cent Pend Adjudic 0	tion Jail Pending Adjudication	Foster Home Shelter Facility Pending Adjudication	/ Supervised Release to Parent Pending Adjudication	Othe Release Parent	to F	Mental resith acility ending udication	Release/ on Bond Pending Adjudication	Unknown 2

referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 5

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 24

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 4

Type of Offenses:

Reason Given for Detention:

Secure C/etention Facility:

Jail: 4

Police Lock-up:

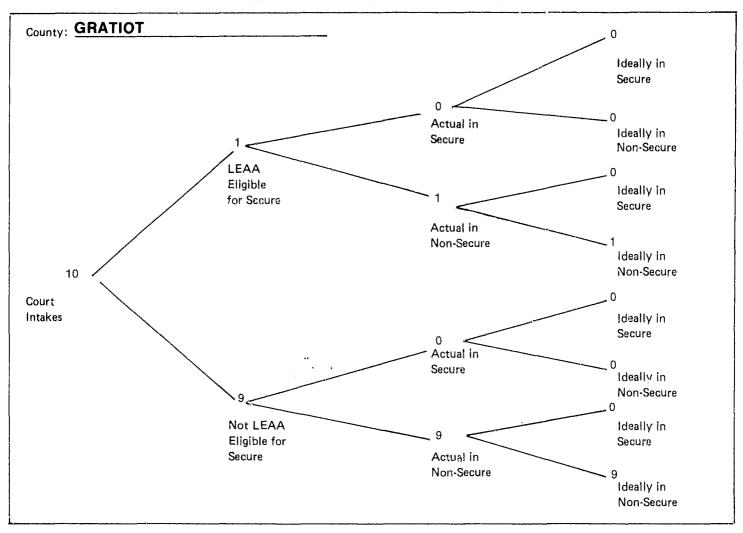
Other Alcohol Violation 1 Delinquent Parole Violation 3

Awaiting Parents 1 Court Ordered Disposition 3

	F GRAND TRA			County ment o	•	and E	Budget)				
Year	Total County Po			ith 12 th	-			outh in Co	unty	% of Y	outh in State
1980	49,641			5,03	33			.1%		0	.5%
1985	55,878			5,12	20	-	9	.1%		0	.6%
85.114											,
CRIME STAT	ISTICS (Source: Un	iform Crime Re	port, M	chigan							dimensional (Communication)
Year		tual Offenses			Tota	l Arre				Youth Arrest	***************************************
1977	Part 1 Crimes	3 774		Of Of	1 Crimes fense v Person fense v Property 2 Crimes		236 15 221 502		Offense Offense Part 2 Cri	v Person5 v Property5 mes5	7 1 6 1 0
	UENCY COMMITME gan Department of S		ocys,	<u> </u>	SC	HOOI	L DROP		E (Source	: Mic⁄nigan De	partment of
Year	Number of Youth		itate Tota	ı	Year	,	School Yo	uth Drop C	iut Rate	Actual No.	of Drop Outs
1977	1	0.0	06%		1975-76		7.9	•		268	•
1978	1	0.0	07%		1976-77		7.3	30%		260)
CURRENT D March, 19	ETENTION (SECUR	E AND NON-S	ECURE) RESC	OURCES IN CO	ראטכ	Y (Source	ce: OCYS	Planning	Division Inven	tory,
	Secure Bedspa	ce					Non-	Secure Be	dspace		
Secure Deten	tion Facility Beds	Hold-over Facili	ty	In-	home Detention		Sh	elter Home	Beds	Runaway	Center Beds
0 *Runaway	center serves	NONE IN MI. Emmet, Ch		oix,	0 Kalkaska a	.nd (rand T	0 Fravers	е.	4,	+
The numbers month's intak disposition for The youth ide percentages in	below show juvenile of 38 or the youth seen if a entified as actually on parentheses. LEA/ag to the worker's ide	court intake d . Actual In Il services existe or ideally detain	ispositio take por ed. Appl ned may portray:	ns duri trays o lying of or mains s the ri	ing a 30 day pe current intake p nly LEAA star y not be the sa umber of you	eriod. practional dards me yo the lig	The nunce, Ideal for securouth eligi	nber of yo Intake po re detenti ble for de	outh has bortrays the on2 tention ur	een adjusted to juvenile court youth coul nder the LEAA	worker's idea d be detained standards, se
	Secure Intake Disposition	on			cure Intake Disp	ositio	1		 	er Dispositions	
	Detention Center Pending Adjudication	Jail Pending Adjudication	Foster She Faci Pend Adjudi	lter lity ling	Supervised Release to Parent Pending Adjudication	Re	Other lease to grent *	Hea Fac Pen	ntal sith sility ding lication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	0 (20% LEAA eligible)	ŀ	0	. v. (4 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 1	24		0		0	0	9
Worker Ideal In	take 1 (25% LEAA eligible)		0		24	4	1	Property - Apple - App	0	0	9
LEAA/Worker	ideal 1	0	0		24		1		0	0	9
		and the state of t	••		••		•			Andrew Street,	
	e to parent includes: Recourt operated content of				release to paren	t and r	eferred to	community	y youth sen	vice, or release to	parent and

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. 193

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 7

Secure Detention Facility:

Jail:

Police Lock-up: 7

Type of Offenses:

Disorderly Conduct 2
Petty Larceny 3
Incorrigible 1
Traffic, Vehicle Law Violation 1

Reason Given for Detention:

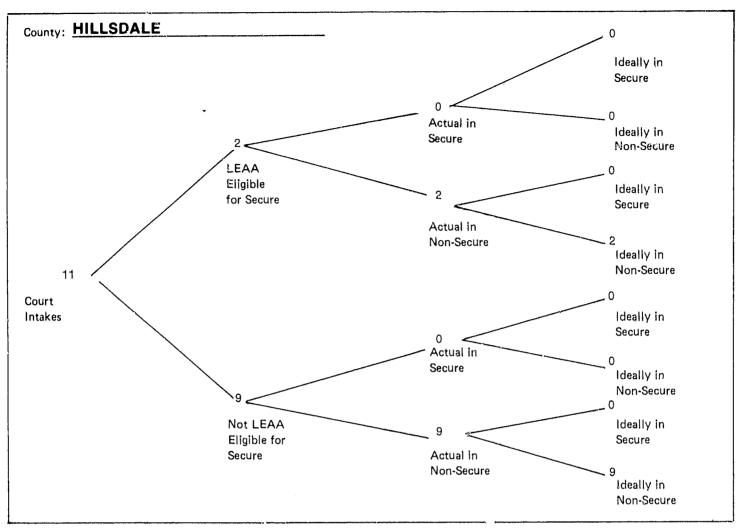
'Awaiting Parents 6
Awaiting Transfer to Secure 1

PROFILE of	GRAT	IOT		0	County	y						
POPULATION	PROJECTIO	NS (Sou	rce: Michigan	Depart	ment o	f Management	and B	udget)				
Year	Total Co	unty Pop	ulation	You	th 12 th	hru 16		% of Yo	outh in Cou	nty	% of Y	outh in State
1980	40	,171		<u></u>	4,233	3		10.	. 5%		<u>C</u>	5%
1985	41	,130		·	3,847	7		9.	. 3%	·		1.4%
CRIME STATI	STICS (Source	ce: Unif	orm Crime Re	port, Mi	chigan	State Police)						
Year	T	otal Actu	ial Offenses			Tota	Arre	st3			Youth Arrest	ed
1977	Part 1 Crimes		1,081		Part	1 Crimes		252		Part 1 Crir	nes	108
					1	ffense v Person		25 227		Offense	v Person	
}			1 070		}	ffense v Property					v Property	E 1
	Part 2 Crimes	·	1,932		Part	2 Crimes		847			nes	13
,							_			Status O	ffenses	
DSS DELING(Michig	JENCY GOM jan Departme			ocys,		sc	HOOL	. DROP C		(Source	: Mi c higan De	partment of
Year	Number of Y	outh	% of S	tate Tota	ſ.	Year	S	ichool You	ith Drop Ou	1 Rate	Actual No.	of Drop Outs
1977	3		0.	19%		1975-76	<u>-</u>	4.4	47%		14	16
1978	7		0.	49%		1976-77	,	5.	97%		19	9
CURRENT DE March, 19		SECURE	AND NON-SI	ECURE	RESC	OURCES IN CO	UNT	Y (Sourc	e: OCYS	Planning	Division Inven	tory,
	Secure 1	Bedspace					·	Non-S	Secure Bed	space		
Secure Detent	ion Facility Be	ds I	told-over Facilit	γ	In	-home Detention		Sh	elter Home	Beds	Runaway	Center Beds
(.•		NONE IN MI.			0			4			0
The numbers month's intaked disposition for The youth ide percentages in who, accordin	below show je of 26+ r the youth sentified as act parentheses, g to the work	een if all sually or LEAA/er's ideal	court intake di Actual In services existe ideally detain Worker Ideal , should have	ispositio <u>take</u> por d. Appi ed may portray	ns duri rtrays o lying o or ma s the n tained	current intake party LEAA stan by not be the salumber of your in a secure sett	riod. practic dards me yo th elig ing.	The num ce. Ideal for secur outh eligit ible for s	nber of you Intake por e detention ble for det	ith has be trays the n 3 antion un intion un	een adjusted to juvenile court — youth cou der the LEAA der the LEAA	o reflect a peak worker's ideal Id be detained. a standards, see a standards and
>	Secure Intake D	isposition	1	Foster		Supervised	osition		Men		er Dispositions	
	C	tention enter ending udication	Jail Pending Adjudication	She Faci Pend Adjudi	iter iity ding	Release to Parent Pending Adjudication	Rel	ease to rent *	Heal Facil Pend Adjudio	th ity ing	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake		0	0	3		5		16	0		0	3
Worker Ideal In	take	0	0	5		0		21	0		0	0
LEAA/Worker I	deal	0	0	5		0		21	O		0	0
		grana		• •			n and a control	er i Maniera, in		<u> </u>	in annual state of the state of the state of	

Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program,

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 0 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Burglary 2

Awaiting Court Hearing(s) 2

Jail: 2

Year 1980	Tot	42,11	8		4,570				. 8%	unty		outh in State 5%
1985	,3	43,65	6		4,315	5	to transa	9	.8%		0.	5%
CRIME STATI	STICS (S	ource: U	Jniform Crime Re	port, Mi	chigan	State Police)						
Year		Total A	Actual Offenses		T	Tota	i Arre	ests		,	Youth Arrest	
1977	Part 1 Cr	imes			Part	1 Crimes		165		Part 1 Crim		58
				,) of	ffense v Person		13		Offense v	Person	0 ,
			1 616		1	fense v Property		152		Offense v	Property	58
	Part 2 Cr	rimes	1,515		Part	2 Crimes		696		Part 2 Crim		52 16
										Status Of	tenses	
			MENTS (Source: Social Services)	ocys,		sc	Kool	L DROP (E (Source: Education)	Michigan De	partment of
Year	Number	of Youth	% of S	tate Total)	Year	:	School Yo	uth Drop C	ut Rate	Actual No.	of Drop Outs
1977	0	1	()		1975-76		6.2	23%		167	
1978	0		()	-	1976-77		5.7	77%		158	
CURRENT DE March, 197	ETENTIO 79)	N (SECU	IRE AND NON-S	ECURE)	RESC	OURCES IN CO	DUNT	Y (Source	ce: OCYS	Planning D	ivision Inven	tory,
	Secu	ure Bedsp	DECE					Non-	Secure Be	dspace		
Secure Detent	ion Facility	y Beds	Hold-over Facilit	ly	In-	home Detention		Sh	elter Honne	Beds	Runaway	Center Beds
0			NONE IN MI,			0			18		(1
The numbers I month's intake disposition for The youth ide percentages in	below sho e of r the your entified as parenthe	ow juveni 20 th seen if actually ses. <u>LE</u> A	JRVEY DATA (Sile court intake di	Isposition take por d. Appl ed may portrays	ns duri trays o ying o or ma the n	ing a 30 day pe current intake p nly LEAA stan y not be the sa cumber of you	riod, praction dards ma yo th elig	The numce, Ideal for securouth eligi	nber of yo Intake po re detenti ble for de	outh has been trays the join4tention und	n adjusted to uvenile court youth coul er the LEAA	worker's ideal d be detained, standards, see
	Secure Inta	ke Disposi	tion			cure Intake Disp	ositio	<u> </u>			Dispositions	
		Detentio Center Pending Adjudicati	Jail Pending	Foster F Shel Facil Pend Adjudio	ter lity ling	Supervised Release to Parent Pending Adjudication	Re	Other lease to srent *	Hou Faz Pen	nts/ ility ding ication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	, <u> </u>	0	0	5	وهيو د دي	0]	15	0		0	0
Worker Ideal Int	take	0	0	0		0		20	0	ativat seemi - viv seemati bi que	Ů	0
LEAA/Worker I	deel	0	0	0	- 43,864	0		30 ••	0		O	0
1			Release to parents n			release to parent	t and r	eferred to	communit	youth service	e, or release to	parent and

** Non-secure disposizions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

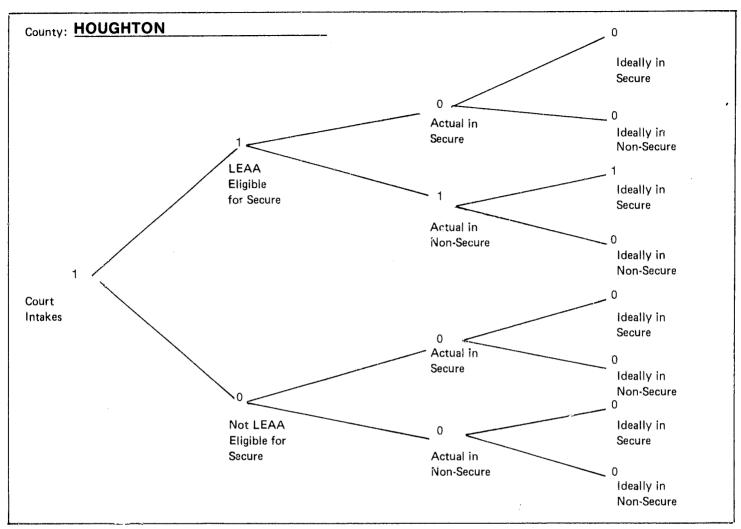
197

(See Legislative Options section.)

PROFILE of HILLSDALE County

POPULATION PROJECTIONS (Source: Michigan Department of Management and Budget)

(Survey period October 23, 1978 - November 21, 1978)



. JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Other Alconol Visiation 1

Number of cases: 1

Type of Offenses:

Reason Given for Detention:

Awaiting Court Contact 1

Secure Detention Facility:

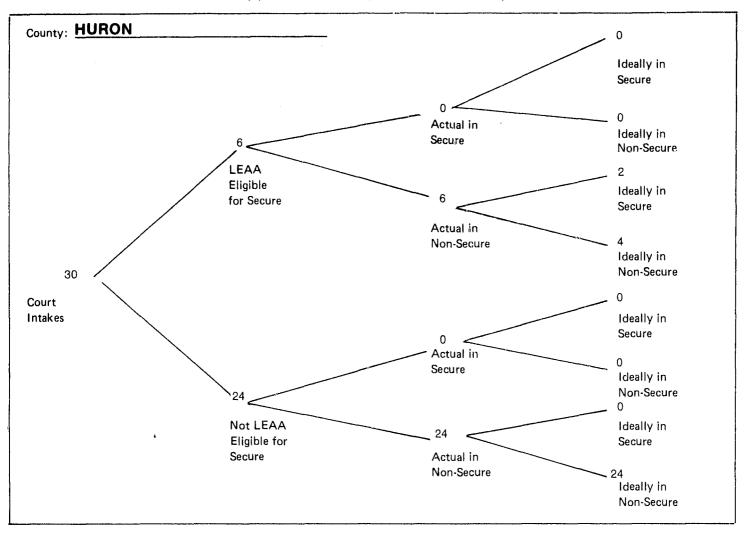
Jail: 1

/ear	Total County Po	oulation	Youth 12 th	nn: 16	% of V	outh in County	94 A4 V	outh in State	
	38,311	Julation	2,484			. 4%		. 3%	
1980	40,559		2,611		6	. 4%	0	. 3%	
1985	40,339			•					
RIME STAT	ISTICS (Source: Uni	form Crime Rep	oort, Michigen	State Police)					
Year	Total Act	ual Offenses		Total	Arrests		Youth Arrested		
1977	Part 1 Crimes	799	Part	1 Crimes	114	Part 1 Cri	mes4	3	
			Of	fense v Person _	13		v Person	1	
			Of	fense v Property		Offense	v Property 4	2	
	Part 2 Crimes	2,267	Part	2 Crimes	608		mes7		
						Status (Offenses	3	
	UENCY COMMITME		DCYS,	SCH	HOOL DROP	OUT RATE (Source Education		partment of	
Y ear	Number of Youth	% of St	ate Total	Year	School Yo	uth Drop Out Rate	Actual No.	of Drop Outs	
1977	5	0.3	3%	1975-76	2.9		67		
1978	6	0.4	2%	1976-77	3.1	18%	71		
CURRENT D March, 19	PETENTION (SECUR 1979)	E AND NON-SE	CURE) RESC	OURCES IN CO	UNTY (Source	ce: OCYS Planning	Division Invent	tory,	
·····	Secure Bedspace					Secure Bedspace			
Secure Deter	ntion Facility Beds	Hold-over Facility	y in	home Detention	St	nelter Home Beds	Runaway (Center Beds	
(NONE IN MI.		0		3)	
		MONE IM MIL							
The numbers	COURT INTAKE SUR	court intake di	spositions dur	ing a 30 day pe	riod. The nur	nber of youth has b	een adjusted to		
	ke of5								
	or the youth seen if al		a. Applying o	NIV LEAA STAN	מארמי זחר נפכוו				
		COLOTON VIIICON	ad may or ma			hia tar datantian ii			
The youth ic				y not be the sai	me youth eligi		nder the LEAA		
The youth ic percentages i	n parentheses. <u>LEAA</u> ng to the worker's ide	Worker Ideal	portrays the n	y not be the sai umber of yout	me youth eligi h eligible for		nder the LEAA		
The youth ic percentages i	n parentheses. LEAP	./Worker (deal al, should have t	portrays the notes detailed	y not be the sai umber of yout	me youth eligi h eligible for ing.	secure detention u	nder the LEAA		
The youth ic percentages i	n parentheses. LEAA ng to the worker's idea Secure Intake Dispositio Detention Center Pending	Worker (deal al, should have b n Jail Pending	portrays the moeen detained Non-Sc Foster Home/ Shelter Facility Pending	y not be the sa umber of yout in a secure setti cure Intake Disp Supervised Release to Parent Pending	me youth eligi h eligible for ing.	Ott Mental Health Facility Pending	ger Dispositions Release/ on Bond Pending	standards ar	
The youth ic percentages i	n parentheses. LEAA ng to the worker's idea Secure Intake Disposition Detention Center	Worker (deal al, should have b n Jail	portrays the moeen detained Non-Si Foster Home/ Shelter Facility	y not be the salumber of yout in a secure setti scure Intake Disp Supervised Release to Parent	me youth eligi h eligible for ing. Other Release to	Ott Mental Health Facility	ger Dispositions Release/ on Bond	standards ar	
The youth ic percentages i	n parentheses. LEAA ng to the worker's idea Secure Intake Dispositio Detention Center Pending	Worker (deal al, should have b n Jail Pending	portrays the moeen detained Non-Sc Foster Home/ Shelter Facility Pending	y not be the sa umber of yout in a secure setti cure Intake Disp Supervised Release to Parent Pending	me youth eligi h eligible for ing. Other Release to	Ott Mental Health Facility Pending	ger Dispositions Release/ on Bond Pending	standards ar	
The youth ic percentages i who, accordi	n parentheses. LEAA ng to the worker's idea Secure Intake Dispositio Detention Center Pending Adjudication	Worker (deal al, should have to n Jail Pending Adjudication	Non-Se Foster Home/ Shelter Facility Pending Adjudication	y not be the sal umber of your in a secure setti ocure Intake Disp Supervised Release to Parent Pending Adjudication	me youth eligi h eligible for ing. osition Other Release to Parent *	Ott Mental Health Facility Pending Adjudication	ger Dispositions Release/ on Bond Pending Adjudication	Other/ Unknown	
The youth ic percentages i who, accordi	n parentheses. LEAA ng to the worker's idea Secure Intake Disposition Detention Center Pending Adjudication 0 ntake 5 (100% LEA eligible)	Worker (deal al, should have to n Jail Pending Adjudication	Non-Sc Foster Home/ Shelter Facility Pending Adjudication	y not be the sal umber of yout in a secure setti ocure Intake Disp Supervised Release to Parent Pending Adjudication	me youth eliging the eligible for ing. osition Other Release to Parent *	Ott Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	

referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 2

Ideally in Shelter/Foster Home: 3

Ideally in Supervised Release: 7

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses: Drunk Driving 1

Reason Given for Detention:

Secure Detention Facility:

Jail: 1

Police Lock-up:

Awaiting Parents 1

PROFILE o		· · · · · · · · · · · · · · · · · · ·	Count	- 7					
POPULATIO	N PROJECTIONS (So	urce: Michigan	Department	of Management	and Budget)				
Year	Total County Po	pulation	Youth 12	thru 16	% of Y	cuth in County	% of Y	outh in State	
1980	37,10	1	4,49	7	1	2.1%	0	.5%	
19 <u>8</u> 5	38,95	<u> </u>	3,41	2	****************	8.7%	0	. 4%	
CRIME STAT	TISTICS (Source: Un	iform Crime Re	port, Michiga	n State Police)					
Year	Total Ac	tual Offenses		Tota	i Arrests		Youth Arreste	nd	
1977	Part 1 Crimes	914	Par	t 1 Crimes	71	Part 1 Cr	1 Crimes16		
			c	offense v Person	4	Offense	. 4 1 013011	1	
			\ c	offense v Property		Offense	v Property 1	<u>5</u> 1	
	Part 2 Crimes	1,738	Par	rt 2 Crimes	469	Part 2 Cr	imes		
						Status	Offenses	8	
	QUENCY COMMITMI		ocys,	SC	rce: Michigan Department of n)				
Year	Number of Youth	% of S	tate Total	Year	School Yo	outh Drop Out Rate	Actual No.	of Drop Outs	
1977	5	0.	. 33%	1975-76		2.57%	76		
1978	3	0.	21%	1976-77		2.57	75		
CURRENT D March, 19	DETENTION (SECUR 979)	E AND NON-S	ECURE) RES	OURCES IN CO	OUNTY (Sour	ce: OCYS Planning	Division Invent	tory,	
	Secure Bedspa	ce			Non-	Secure Bedspace			
Secure Dete	ntion Facility Beds	Hold-over Facilit	ty li	n-home Detention	SI	heiter Home Beds	Runaway (Center Beds	
01 n-									
Served By Regional		NONE IN MI.		0		2	ď)	
					0 2				
HIVENII E 4									
	ENILE COURT INTAKE SURVEY DATA (Source								
The numbers	s below show juvenile	court intake d	ispositions du	ring a 30 day pe	riod. The nur	nber of youth has b	een adjusted to		
The numbers month's intel	s below show juvenile ke of30	court intake d . Actual In	ispositions du <u>take</u> portrays	ring a 30 day pe current intake i	riod. The nur practice. <u>Ideal</u>	nber of youth has t Intake portrays th	een adjusted to e juvenile court	worker's ide	
The numbers month's intel disposition for	s below show juvenile ke of $\frac{30}{}$ or the youth seen if a	court intake d . <u>Actual In</u> Il services existe	ispositions du <u>take</u> portrays d. Applying (ring a 30 day pe current intake p only LEAA star	eriod. The nur practice. <u>Ideal</u> idards for secu	nber of youth has t Intake portrays th re detention6	peen adjusted to e juvenile court youth coul	worker's ide d be detaine	
The numbers month's intal disposition for The youth ic percentages i	s below show juvenile ke of 30 or the youth seen if a dentified as actually continued in parentheses. LEA.	court intake d Actual In Il services existe or ideally detain A/Worker Ideal	ispositions du take portrays d. Applying ded may or ma portrays the	ring a 30 day pe current intake ; only LEAA star ay not be the sa number of you	riod. The nur oractice. <u>Ideal</u> dards for secu me youth elig th eligible for	nber of youth has t <u>Intake</u> portrays th re detention <u>6</u> ible for detention u	peen adjusted to e juvenile court youth coul nder the LEAA	worker's ide d be detaine standards, s	
The numbers month's intal disposition for The youth ic percentages i	s below show juvenile 30 or the youth seen if a dentified as actually 6	court intake d Actual In Il services existe or ideally detain A/Worker Ideal	ispositions du take portrays d. Applying ded may or ma portrays the	ring a 30 day pe current intake ; only LEAA star ay not be the sa number of you	riod. The nur oractice. <u>Ideal</u> dards for secu me youth elig th eligible for	nber of youth has t <u>Intake</u> portrays th re detention <u>6</u> ible for detention u	peen adjusted to e juvenile court youth coul nder the LEAA	worker's ide d be detaine standards, s	
The numbers month's intal disposition for The youth ic percentages i	s below show juvenile ke of 30 or the youth seen if a dentified as actually continued in parentheses. LEA.	court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have	ispositions du take portrays d. Applying o ed may or m portrays the been detained	ring a 30 day per current intake ponly LEAA star ay not be the sa number of your in a secure sett	eriod. The nur practice. Ideal dards for secu me youth elig th eligible for ing.	nber of youth has been detention 6 ible for detention usecure detention	peen adjusted to e juvenile court youth coul nder the LEAA	worker's ide d be detaine standards, s	
The numbers month's intal disposition for The youth ic percentages i	s below show juvenile ke of 30 or the youth seen if a dentified as actually continuous in parentheses. LEA, and to the worker's ide	court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have	ispositions du take portrays d. Applying o ed may or m portrays the been detained	ring a 30 day per current intake ponly LEAA star ay not be the sa number of your in a secure sett	eriod. The nur practice. Ideal dards for secu me youth elig th eligible for ing.	nber of youth has been detention6 ible for detention usecure detention u	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA	worker's ide d be detaine standards, s	
The numbers month's intal disposition for The youth ic percentages i	s below show juvenile ke of 30 or the youth seen if a dentified as actually din parentheses. LEA, ing to the worker's ide Secure Intake Disposition Center	court intake d . Actual In Il services existe or ideally detain A/Worker Ideal al, should have	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility	ring a 30 day per current intake ponly LEAA star- ay not be the sanumber of you. I in a secure sett Secure Intake Disp Supervised Release to Parent	eriod. The nur practice. Ideal dards for secu me youth eligi th eligible for ing. position Other Release to	nber of youth has a Intake portrays the redetention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond	worker's ide d be detaine standards, so standards ar	
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The numbers month's intal disposition for the youth ic percentages in who, according	s below show juvenile ke of 30 or the youth seen if a dentified as actually of in parentheses. LEA, ing to the worker's ide Secure Intake Disposition Center Pending Adjudication	court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have on Jail Pending Adjudication	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	ring a 30 day per current intake ponly LEAA start ay not be the sanumber of your in a secure sett Secure Intake Disp Supervised Release to Parent Pending	eriod. The nur practice. Ideal dards for secu me youth eligi th eligible for ing. position Other Release to	nber of youth has a Intake portrays the redetention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending	worker's ide d be detaine standards, s standards ar	
The numbers month's intal disposition for The youth ic percentages i	s below show juvenile ke of 30 or the youth seen if a dentified as actually of in parentheses. <u>LEA</u> , ing to the worker's ide Secure Intake Dispositi Detention Center Pending	court intake d . Actual In Il services existe or ideally detain A/Worker Ideal al, should have on Jail Pending	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending	ring a 30 day per current intake ponly LEAA start ay not be the sanumber of your in a secure sett Secure Intake Disp Supervised Release to Parent Pending Adjudication	eriod. The nur practice. Ideal dards for secu me youth eligi th eligible for ing. position Other Release to Parent *	nber of youth has a Intake portrays the re detention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, si standards ar Other/ Unknown	
The numbers month's intal disposition for the youth ic percentages in who, according	s below show juvenile ke of 30 or the youth seen if a dentified as actually of in parentheses. LEA, ing to the worker's ide Secure Intake Dispositi Detention Center Pending Adjudication 0 ntake 2	court intake d Actual In II services existe or ideally detain A/Worker Ideal al, should have on Jail Pending Adjudication 0	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	ring a 30 day per current intake ponly LEAA start ay not be the sanumber of your in a secure sett Secure Intake Disp Supervised Release to Parent Pending Adjudication	eriod. The nur practice. Ideal adards for secu me youth eligible for ing. Other Release to Parent *	nber of youth has a Intake portrays the redetention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, si standards ar Other/ Unknown	
The numbers month's intal disposition for the youth ic percentages is who, according to the control of the cont	s below show juvenile ke of 30 or the youth seen if a dentified as actually of in parentheses. LEA, ing to the worker's ide Secure Intake Disposition Center Pending Adjudication Ontake 2 100% LEA	court intake d Actual In II services existe or ideally detain A/Worker Ideal al, should have on Jail Pending Adjudication 0	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	ring a 30 day per current intake ponly LEAA star ay not be the sanumber of your in a secure sett. Secure Intake Dispervised Release to Parent Pending Adjudication.	eriod. The nur practice. Ideal dards for secu me youth eligi th eligible for ing. position Other Release to Parent *	nber of youth has a Intake portrays the re detention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards an Other/ Unknown	
The numbers month's intal disposition for the youth ic percentages is who, according to the control of the cont	s below show juvenile ke of 30 or the youth seen if a dentified as actually of in parentheses. LEA, ing to the worker's ide Secure Intake Disposition Center Pending Adjudication O ntake 2 [100% LEA, eligible]	court intake d Actual In II services existe or ideally detain A/Worker Ideal al, should have on Jail Pending Adjudication 0	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	ring a 30 day per current intake ponly LEAA start ay not be the sanumber of your in a secure sett Secure Intake Disp Supervised Release to Parent Pending Adjudication	eriod. The nur practice. Ideal dards for secu me youth eligible for ing. Other Release to Parent *	nber of youth has a Intake portrays the redetention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards ar Other/ Unknown	
The numbers month's intal disposition for the youth ic percentages is who, according to the control of the cont	s below show juvenile ke of 30 or the youth seen if a dentified as actually of in parentheses. LEA, ing to the worker's ide Secure Intake Disposition Center Pending Adjudication O ntake 2 [100% LEA, eligible]	court intake d Actual In II services existe or ideally detain A/Worker Ideal al, should have on Jail Pending Adjudication 0	ispositions du take portrays d. Applying o ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	ring a 30 day per current intake ponly LEAA star ay not be the sanumber of your in a secure sett. Secure Intake Dispervised Release to Parent Pending Adjudication.	eriod. The nur practice. Ideal dards for secu me youth eligible for ing. Other Release to Parent *	nber of youth has a Intake portrays the redetention	peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards ar Other/ Unknown	

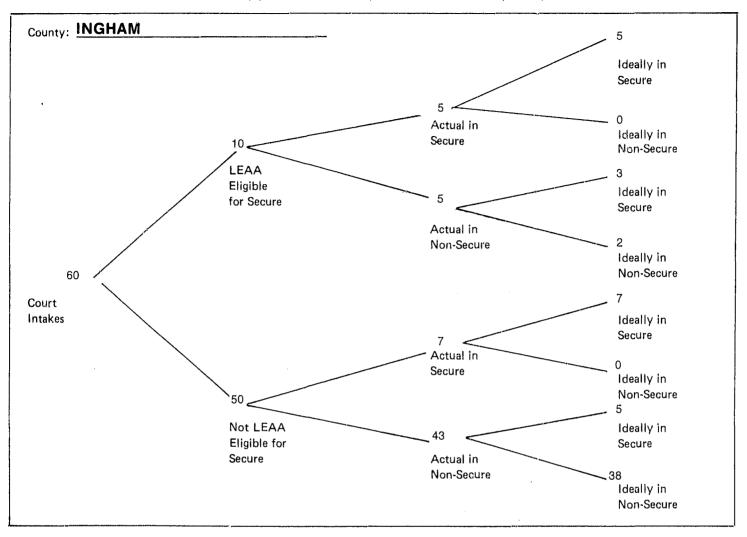
referred to court operated consent or informal or unofficial program.

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 10

Actual Total in Secure: 12

LEAA Eligible and Actual in Secure: 5 LEAA Eligible and Ideally in Secure: 8

Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 6

Ideally in Mental Health: 1

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 15

Secure Detention Facility: 14

Jail: 1

Police Lock-up:

Type of Offenses:

Other Assault 2
Auto Theft 2
B & E 2
Robbery 1
Runaway 1
Stolen Property 1
Delinquent Property 1
Other Net Septible 1

Other Not Specified

Awaiting Parents 2 Awaiting Transfer Secure 1 Awaiting Transfer Non-Secure Awaiting Court Hearing(s) 7
Court Ordered Disposition 1
Court Ward Transfer Secure 1
Court Ward Transfer Non-Secure 1
DSS Ward Transfer Secure 1

Reason Given for Detention:

1985	286,	310	_	20	,615			. 7	. 2%		2.	3%
CRIME STATI	STICS (Source:	Uniform	Crime Re	port, Micl	nigan	State Police)						
Year	Total	Actual C	Offenses			Tota	l Arrest	3			Youth Arrest	ed
1977	Part 1 Crimes	15,8	69		Part	1 Crlmes	1,	862		Part 1 Cr	67	
,						fense v Person		279				3
						fense v Property	1,	, 583			v Property 60	15
	Part 2 Crimes	16,1	58			2 Crimes		650		Part 2 Cr	7.0)4
	_										Offenses 15	9
	JENCY COMMI an Department o			ocys,		SCI	HOOL E	PROP (TE (Sourc	e: Michigan De	partment of
Year	Number of Yout	h	% of S	tate Total		Year	Sch	ool You	uth Drop (Out Rate	- Actual No.	of Drop Outs
1977	39		2.5	59%		1975-76		5.	84%		1,05	
1978	28		1.9	98%		1976-77		5.	74%		1,04	13
CURRENT DE March, 197	ETENTION (SEC	URE AN	D NON-S	ECURE) I	RESC	OURCES IN CO	DUNTY	(Sourc	e: OCY	S Planning	Division Inven	tory,
**************************************	Secure Bed	space	······································					Non-S	Secure B	dspace		
Secure Detent	ion Facility Beds	Hold	over Facili	ty	In-	home Detention		Sh	elter Hom	e Beds	Runaway	Center Beds
17		NC	NE IN MI.			0			0			5
The numbers I month's intake disposition for The youth ide percentages in	below show juve of 114 report the youth seen entified as actual parentheses. Leg to the worker's	nile cour if all serv ly or idea EAA/Wor	t intake d <u>Actual In</u> ices existe ally detain ker Ideal	isposition take porti ed. Apply led may o portrays	s duri rays c ing o or ma the n	ing a 30 day pe surrent intake t nly LEAA stan y not be the sa umber of you	eriod, Toractice, idards fo me you th eligib	he num Ideal or secur th eligil	nber of y <u>Intake</u> p re detent ble for de	outh has lortrays the ion <u>19</u>	peen adjusted to be juvenile court youth could under the LEAA	worker's ideal Id be detained. standards, see
	Secure Intake Dispe	osition			lon-Se	cure Intake Disp	osition			01	her Dispositions	
	Deten Cent Pendi Adjudic	tion er ng	Jail Pending Ijudication	Foster Ho Shelte Facilit Pendir Adjudica	er Ly ng	Supervised Release to Parent Yending Adjudication	Oth Roles Pare	se to	He Fa Per	ental salth cility nding dication	Release/ on Bond Panding Adjudication	Other/ Unknown
Actual Intake	23 (42% L eligib		0	0		21	5	5		0	0	15
Worker Ideal Int	70	EAA	0 .	0		11	4	6		2	0	17
LEAA/Worker le	deal 15		0	0		11	4	6		2	0	17
referred to co	e to parent includes ourt operated cons dispositions follow the Options section	ent or info ideal (abov	rmal or und	fficial prog	ram.	·						

PROFILE of INGHAM County

Total County Population

1980

275,091

POPULATION PROJECTIONS (Source: Michigan Department of Management and Budget)

Youth 12 thru 16

19,906

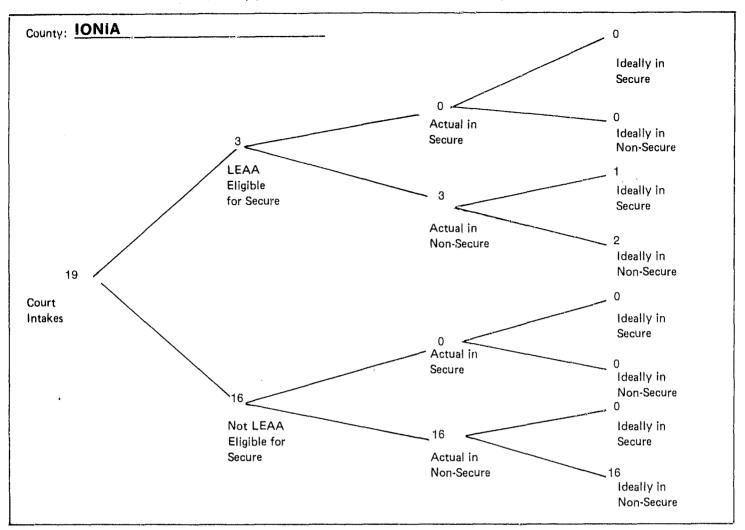
% of Youth in County

7.2%

% of Youth in State

2.1%

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Fotal LEAA Eligible for Secure: 3

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: .0 LEAA Eligible and Ideally in Secure: 1 Ideally in Shelter/Foster Home: 1 Ideally in Supervised Release: 10 Ideally in Mental Health: 1

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

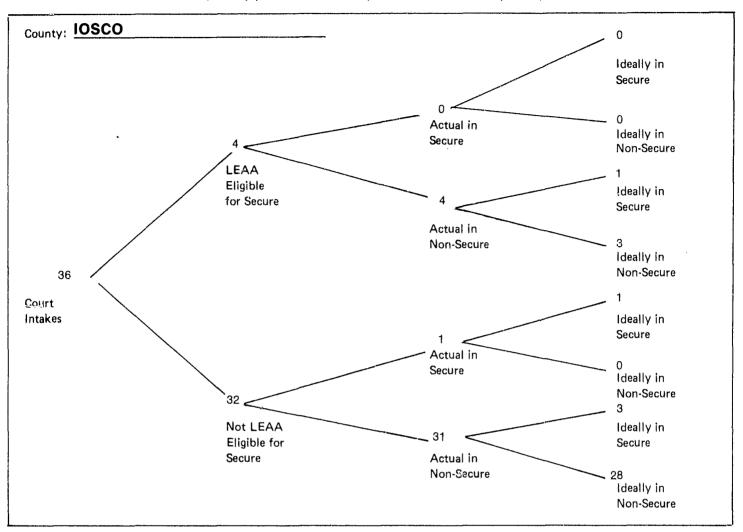
Secure Detention Facility:

Jail:

f ear	Total County	Population	Youth 1	2 thru 16	% of '	Youth in County	% of Y	outh in State
1980	49,9	78	4,7	39	9	. 4%	0	. 5%
1985	52,8	20	4,6	03	8	. 7%	0	. 5%
CRIME STAT	ISTICS (Source: U	niform Crime Re	port, Michig	an State Police)				
Year	Total A	Actual Offenses		Tota	al Arrests		Youth Arrest	ad
1977	Part 1 Crimes		Р	ert 1 Crimes		Part 1 C		13
				Offense v Person		Offens	se v Person	0
				Offense v Property		Offens	se a tiobaita	13
	Part 2 Crimes	2,706	P	ert 2 Crimes	902	Part 2 C		19
Ì						Status	Offenses	29
	UENCY COMMITM gan Department of		OCYS,	sc	HOOL DROP	OUT RATE (Sour Educatio		partment of
Year	Number of Youth	% of S	tate Total	Year	School Ye	outh Drop Out Rate	Actual No.	of Drop Outs
1977	6	_0.3	39%	1975-76	5.	62%	219	9
1978	2	0.3	L4%	1976-77	5.	54%	219)
				· · · · · · · · · · · · · · · · · · ·				
CURRENT DI March, 19			ECURE) RE	SOURCES IN C			g Division Inven	tory,
	Secure Bedsp					-Secure Bedspace		
Secure Detent	tion Facility Beds	Hold-over Facilit	iy	In-home Detention	S	helter Home Beds	Runaway	Center Beds
0		NONE IN MI.		0		3		0
The numbers month's intak disposition fo The youth ide percentages in	below show juvenie of 31+ r the youth seen if entified as actually parentheses. LEA	le court intake d	ispositions d take portray d. Applying led may or r portrays the	uring a 30 day post of the second of the second of the second of the second of your mumber of you	eriod, The numpractice, Idea ndards for secume youth elight he ligible for	mber of youth has I Intake portrays the Total transfer of the contract of the	been adjusted to ne juvenile court youth cou under the LEAA	worker's id Id be detain standards,
	Secure Intake Disposi	tion	Non	Secure Intake Dis	osition		ther Dispositions	
	Detentio Center Pending Adjudicati	Jail Pending	Foster Home Shelter 'Facility Pending Adjudicatio	Release to Parent Pending	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	0	0	5	18	8	0	0	0
Worker ideal in	taka 2 (100% LE eligib1		2	16	10	2	0	0
LEAA/Worker I	deal 2	0	2	16	10	2	0	0
	1		i e	••	••			

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure; 4

Actual Total in Secure: 1

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 10

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

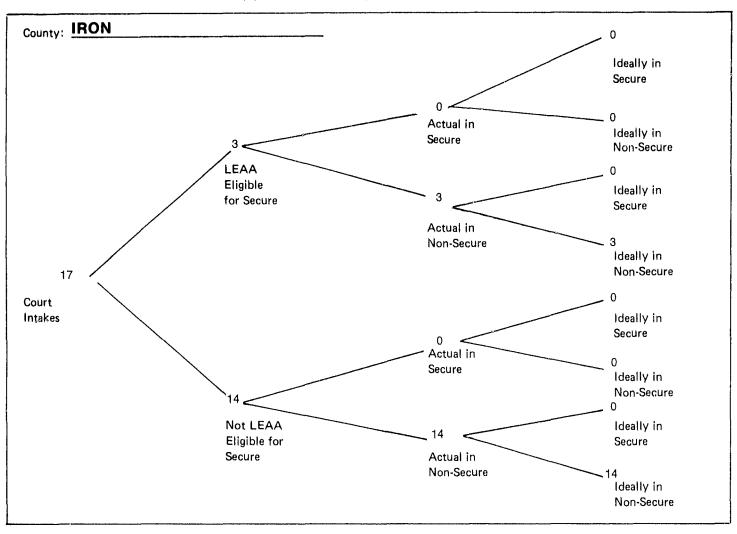
Reason Given for Detention:

Secure Detention Facility: Jail:

/ ear	Total C	ounty Pop	ulation	Youth 12	thru 18	% of Yo	outh in County	% of Y	outh in State	
1980		31,388		2,42	0	7.	7%	0	. 3%	
1985		35,510		2,23	5	6.2	2%	0	.3%	
CRIME STAT	FISTICS (Sou	rce: Unif	orm Crime Re	port, Michigai	n State Police)					
Year	1	Total Actu	ial Offenses		Tota	l Arrests		Youth Arrest	ed	
1977	Part 1 Crime]	1,355		t 1 Crimes	153	Part 1 Crimes 35			
					ffense v Person			Offense v Person 0		
		-	C10	I .	ffense v Property		Offense	v Property	5 5	
	Part 2 Crim	es	,510	Par	t 2 Crimes	711		mes3	5	
		÷					Status C	Offenses	6	
	QUENCY CON			ocys,	SC	HOOL DROP (OUT RATE (Source Education)		partment of	
Year	Number of	Youth	% of S	tate Total	Year	School You	ith Drop Out Rate	Actual No.	of Drop Outs	
1977	4		0.	26%	1975-76	4.	14%	103		
1978	7		0.	49%	1976-77	5.	34%	140		
CURRENT D March, 19	979) 			ECURE) RES	OURCES IN CO		e: OCYS Planning	Division Inven	tory,	
		Bedspace					Secure Bedspace			
Secure Deter	ntion Facility B	rds h	fold-over Facilit	y Ir	n-home Detention	Sh	elter Home Beds	Runaway	Center Bads	
	0		NONE IN MI.	•	0		2	Served by Roscomm Center		
The numbers month's inte disposition fo The youth ic percentages i	s below show ke of 36 or the youth dentified as acin parentheses	juvenile of seen if all studily or LEAA/	ourt intake d . <u>Actual In</u> services existe ideally detain Worker Ideal	ispositions du take portrays d. Applying o éd may or ma portrays the a	ring a 30 day pe current intake p only LEAA star ay not be the sa	riod. The num practice. Ideal dards for secur me youth eligil th eligible for s	tober 23-November of youth has build have portrays the detention 4 point for detention unsecure detention unsecure detention unsecure detention units and the secure determined units and the secure deter	een adjusted to juvenile court youth coul nder the LEAA	worker's ide d be detaine standards, s	
	Secure Intake	Disposition		Non-S	ecure Intake Disp	osition	Oth	er Dispositions		
		etention Center ending udication	Jail Pending Adjudication	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
		1	0	2	11	20	0	0	2	
Actual Intake		LEAA gible)			1		0	0	0	
	ntake (20		0	1	10	20				
Actual Intake Worker Ideal I	ntake (20	gible) 5 % LEAA	0	1	10	20	0	0	0	

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 11

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

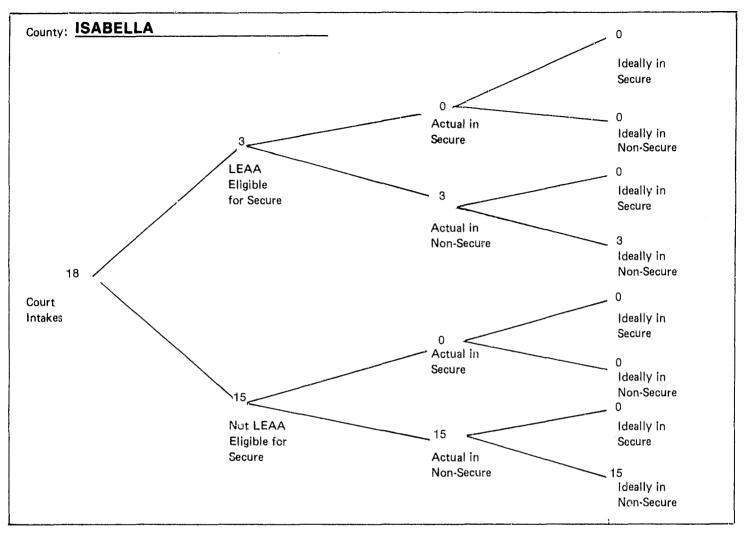
Secure Detention Facility: Jail:

Year	Total Count	y Population	Yo	uth 12 th	ıru 16		% of Youth in County			% of \	outh in State	
1980	14,	698		1,08	9		7.4	%		0.1%		
1985	15,	081		1,23	59		8.2	2%		0.	1%	
CRIME STAT	FISTICS (Source:	Uniform Crime R	eport, M	lichigan	State Police)							
Year	Tota	Actual Offenses		<u> </u>	Tota	l Arres	ts			Youth Arrest	ed:	
1977	Part 1 Crimes	7.00		Part	1 Crimes		3		Part 1 Cri	mes (<u> </u>	
				1	fense v Person		2			y Person		
				Of	fense v Property		1		Offense	v Property)	
	Part 2 Crimes _	303		Part	2 Crimes	14	6		Part 2 Cri	imes2.	l	
									Status (Offenses	1	
	QUENCY COMMI	TMENTS (Source: of Social Services)	ocys,	· · · · · · · · · · · · · · · · · · ·	SC	HOOL	DROP C		(Source	e: Michigan De)	partment of	
Year	Number of Yout	h % of	State Tota	al	Year	Sc	hool You	th Drop Ou	t Rate	Actual No.	of Drop Outs	
1977	9		.6%		1975-76	_	2.5	2%		2	6	
1978	10).71%		1976-77	_	3.9	5%		4	0	
CURRENT D March, 19		CURE AND NON-	SECURE) RESO	OURCES IN CO	UNTY	/ (Source	e: OCYSI	Planning	Division Inver	itory,	
	Secure Bed	space					Non-S	ecure Bed	space			
Secure Deter	ntion Facility Bads	Hold-over Faci	lity	In-	home Detention	I	She	iter Home I	3eds	Runaway	Center Beds	
	0		1						0			
	U	NONE IN M		4 your	th served	per		0			0	
The numbers month's intak disposition fo The youth id percentages i	court intake so below show juve ke of 19 or the youth seen dentified as actual in parentheses. Leng to the worker's	SURVEY DATA (nile court intake (Actual I if all services exist ly or ideally detai EAA/Worker Idea ideal, should have	Source: disposition ntake poted. App ned may portray	mon OCYS ons duri ortrays colying or or may or the nectained i	Planning Divising a 30 day per current intake party LEAA stan y not be the saumber of yout in a secure sett	on Sur riod. practice dards me you th eligi ing.	The num de. Ideal for secure the eligible	ober 23-N ber of you Intake por e detention le for dete	th has b trays the n 3 ention u	r 21, 1978) een adjusted to juvenile court youth counder the LEAA	o reflect a pea worker's ide Id be detaine a standards, so	
The numbers month's intak disposition for The youth id percentages in the second secon	COURT INTAKE s below show juve ke of 19 or the youth seen dentified as actual in parentheses. L	SURVEY DATA (nile court intake (Actual I if all services exist ly or ideally detai EAA/Worker Idea ideal, should have	Source: disposition ntake poted. App ned may portray been de	mon OCYS ons duri ortrays coolying or y or may ys the netained i	Planning Divising a 30 day per current intake party LEAA stan y not be the saumber of yout in a secure sett	on Sur riod. practice dards me you th eligi ing.	The num de. Ideal for secure the eligible	ober 23-N ber of you Intake por e detention le for dete	th has b trays the n 3 ention un ention un	r 21, 1978) een adjusted to juvenile court youth counder the LEAA	o reflect a pea worker's ide Id be detaine a standards, so	
The numbers month's intak disposition fo The youth id percentages i	court intake so below show juve ke of 19 or the youth seen dentified as actual in parentheses. Leng to the worker's	SURVEY DATA (nile court intake of the court interpretation of	Source: disposition ntake poned. App ned may portray been de Foster She Fac Pen	mon OCYS ons duri ortrays colying or or may or the nectained i	Planning Divising a 30 day per current intake party LEAA stan y not be the saumber of yout in a secure sett	on Surriod. practice dards in eyouth eligiting. position	The num de. Ideal for secure the eligible	ober 23-N ber of you Intake por e detention ble for dete ecure dete	th has betrays the narrays the narrays the narrays ention union un	r 21, 1978) een adjusted to juvenile court youth counder the LEAA	o reflect a per worker's ide Id be detaine a standards, s	
The numbers month's intak disposition for the youth id percentages in who, according	court Intake s below show juve ke of 19 or the youth seen dentified as actual in parentheses. L ng to the worker's Secure Intake Disp	SURVEY DATA (nile court intake of the court interpretation of	Source: disposition ntake poted. App ned may portray been de Foster She Fac Pen	mon OCYS ons duri ortrays c olying or / or may /s the netained i Non-Se Home/ elter cility iding lication	Planning Division and a 30 day persurrent intake purpose the salumber of your in a secure sett supervised Release to Parent Pending	on Sur riod. practice dards in ime you th eligi ing. osition	The num e. Ideal for secur the eligit ble for s ther ese to	ober 23-N ber of you Intake por e detention le for dete ecure dete Ment Healt Facili	th has betrays the narrays the narrays the narrays ention union un	r 21, 1978) een adjusted to juvenile court youth counder the LEAA nder the LEAA er Dispositions Release/ on Bond Pending	o reflect a per worker's ide ld be detaine a standards, s a standards ar	
The numbers month's intaked lsposition for the youth id percentages in who, according the Actual Intake	court Intake s below show juve ke of 19 or the youth seen dentified as actual in parentheses. L ng to the worker's Secure Intake Disp Detent Cent Pendi Adjudic	SURVEY DATA (nile court intake of the court interest of the court intake of the court i	Source: dispositiontake poted. Approved may portraye been de	mon OCYS ons duri ortrays colying or or may os the ne etained i Non-Se Home/ elter eility eding lication	Planning Divising a 30 day perurrent intake purrent intake purly LEAA standy not be the salumber of your in a secure sett recure Intake Disposervised Release to Parent Pending Adjudication	on Surriod. practice dards in eyouth eligiting. osition Or Rela Par	The num e. Ideal for security the for s ther ase to	ober 23-N ber of you Intake por e detention ble for dete ecure dete	th has betrays the narrays the narrays the narrays ention union un	r 21, 1978) een adjusted to e juvenile cours youth counder the LEAA nder the LEAA per Dispositions Release/ on Bond Pending Adjudication	O reflect a per worker's ide Id be detaine a standards, s a standards ar Other/ Unknown	
The numbers month's intak disposition fo The youth id percentages i	court Intake s below show juve ke of 19 or the youth seen dentified as actual in parentheses. L ng to the worker's Secure Intake Disp Deten Cent Pendi Adjudic 0 ntake 0	SURVEY DATA (nile court intake (. Actual I if all services exist ly or ideally detai EAA/Worker Idea ideal, should have sition tion ar ng Adjudication	Source: disposition ntake poted. Approved may portray been de Foster She Face Pen Adjud	mon OCYS ons duri ortrays c olying or or may os the ne etained i Non-Se Home/ elter cility dding lication	Planning Divising a 30 day perurrent intake puly LEAA standy not be the salumber of your in a secure sett recurse Intake Dispose Supervised Release to Parent Pending Adjudication	on Surriod. practice dards in eyouth eligiting. position On Relation 4	The num e. Ideal for security the eligible for s therese to ent .5	ober 23-N ber of you Intake por e detention le for dete ecure dete Menn Healt Facil Pend Adjudic	th has betrays the narrays the narrays the narrays ention union un	r 21, 1978) een adjusted to juvenile court youth counder the LEAA nder the LEAA er Dispositions Release/ on Bond Pending Adjudication	o reflect a pea worker's ide ld be detaine a standards, so a standards ar Other/ Unknown	

referred to court operated consent or informal or unofficial program. ** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

⁽See Legislative Options section.) 209

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 5

Ideally in Supervised Release: 2

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail:

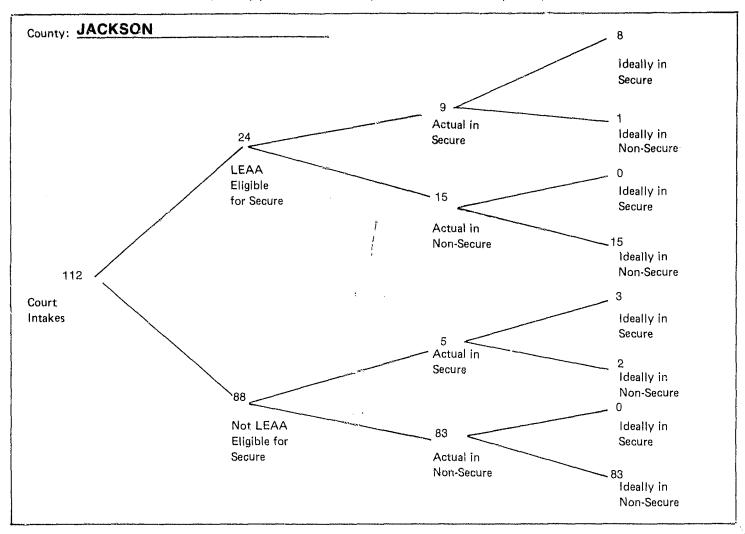
PROFILE o				nty				
POPULATION	N PROJECTIONS (So	urce: Michigan	Departmen	t of Management	and Budget)			
f ear	Total County Po	pulation	Youth 1	2 thre 16		outh in County		outh in State
1980	52,686		3,	471	6	.5%	0	.37%
1985	57,568		3,	361	5	.8%	0	.37%
CRIME STAT	TISTICS (Source: Uni	form Crima Pa	nort Michig	ian State Police				
Year	T	tual Offenses	port, Michig		Arrests		Youth Arreste	
1977	Part 1 Crimes		P	art 1 Crimes	700	Part 1 Ci	1	31
1077	, 414 7 49,111144			Offense v Person	22	· }	v Person	4
				Offense v Property		Offens	A LIOPALLY	27
	Part 2 Grimes	3,510	P	art 2 Crimes	930	Part 2 C	IIIIes	66
						Status	Offenses	12
	QUENCY COMMITME		ocys,	SCI	HOOL DROP	OUT RATE (Sour		partment of
Year	Number of Youth	% of S	tate Total	Year	School You	uth Drop Out Rate	Actual No.	of Drop Outs
1977	3	0	.19%	1975-76	3.	95%	84	
1978	8	0	.56%	1976-77	2.	90%	63	
CURRENT D March, 19	DETENTION (SECUR 979)	E AND NON-S	ECURE) RE	SOURCES IN CO	UNTY (Source	ce: OCYS Plannin	Division Invent	tory,
·	Secure Bedspace	:e			Non-	Secure Bedspace		
Secure Deter	ntion Facility Beds	Hold-over Facili	ty	In-home Detention	SH	elter Home Beds	Runaway	Center Bads
	0	NONE IN MI.		0		2	0	
						· · · · · · · · · · · · · · · · · · ·		
The numbers month's intel disposition for The youth ic percentages i	court intake surs below show juvenile ke of 18 or the youth seen if a dentified as actually of in parenthages. LEA/ ng to the worker's ide	court intake d Actual In Il services existe r ideally detair AWorker Ideal al, should have	ispositions d stake portray ed. Applying led may or a portrays the been detaine	during a 30 day pe ys current intake p g only LEAA stan may not be the sa e number of yout ed in a secure sett	riod. The nun ractice. Ideal dards for secu me youth bligi h eligible for ing.	nber of youth has Intake portrays the re detention 3 ble for detention usecure detention usecure	peen adjusted to e juvenile court youth coul inder the LEAA inder the LEAA	worker's ide d be detained standards, se
The numbers month's intel disposition for The youth in percentages i	s below show juvenile ke of 18 or the youth seen if a dentified as actually o in parenthages. LEAA	court intake d Actual In Il services existe r ideally detair AWorker Ideal al, should have	ispositions ditake portrayed. Applying and may or a portrays the been detained.	during a 30 day pe ys current intake p g only LEAA stan may not be the sa e number of yout ed in a secure sett	riod. The nun ractice. Ideal dards for secu me youth bligi h eligible for ing.	nber of youth has Intake portrays the re detention 3 ble for detention usecure detention to the recognition of the recognition	peen adjusted to e juvenile court youth coul inder the LEAA	worker's ide d be detained standards, se
The numbers month's intel disposition for The youth ic percentages i	s below show juvenile ke of 18 or the youth seen if a dentified as actually of in parenth sees. LEAA ng to the worker's ide	court intake d . Actual In Il services existe r ideally detain AWorker Ideal al, should have Dail Pending	ispositions d stake portray ed. Applying led may or a portrays the been detaine	during a 30 day pe ys current intake p g only LEAA stan may not be the sa- e number of yout ed in a secure sett n-Secure Intake Disp le/ Supervised Release to Parent Pending	riod. The nun ractice. Ideal dards for secu me youth bligi h eligible for ing.	nber of youth has Intake portrays the re detention 3 ble for detention usecure detention usecure	peen adjusted to e juvenile court youth coul inder the LEAA inder the LEAA	worker's ide d be detained standards, se
The numbers month's intal disposition fo The youth ic percentages i	s below show juvenile ke of 18 or the youth seen if a dentified as actually o in parenthases. LEAA ng to the worker's ide Secure Intake Disposition Center Pending	court intake d . Actual In Il services existe r ideally detain AWorker Ideal al, should have Dail Pending	ispositions ditake portrayed. Applying the may or a portrays the been detained. Nor Foster Home Shelter Facility Pending	during a 30 day pe ys current intake p g only LEAA stan may not be the sa- e number of yout ed in a secure sett n-Secure fittake Disp Release to Parent Pending	riod. The numeractice. Ideal dards for secume youth oligible for ing. Other Release to	Intake portrays the re detention of the secure detenti	peen adjusted to e juvenile court youth coul inder the LEAA inder the LEAA her Dispositions Release/ on Bond Pending	worker's ide d be detained standards, se standards an Other/
The numbers month's intal disposition for The youth ic percentages i who, accordi	s below show juvenile ke of 18 or the youth seen if a dentified as actually of in parenthases. LEAA ng to the worker's ide Secure Intake Disposition Center Pending Adjudication	court intake d Actual In Il services existe r ideally detain AWorker Ideal al, should have Jail Pending Adjudication	ispositions ditake portrayed. Applying and may or a portrays the been detained. Not poster Home Shelter Facility Pending Adjudication.	during a 30 day perly's current intake progressions only LEAA standard may not be the sale number of your ed in a secure setted. Supervised Release to Parent Pending Adjudication	riod. The num ractice. Ideal dards for secu me youth bligi h eligible for ing. Other Relosse to Parent *	nber of youth has Intake portrays the detention of the secure detention of the	peen adjusted to e juvenile court youth coul inder the LEAA inder the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detained standards, so standards an Other/ Unknown
The numbers month's intel disposition for The youth ic percentages in who, according to the Actual Intake	s below show juvenile ke of 18 or the youth seen if a dentified as actually of in parenthases. LEAA ng to the worker's ide Secure Intake Disposition Center Pending Adjudication 0 ntake 0	court intake d . Actual In Il services existe r ideally detain AWorker Ideal al, should have Di Pending Adjudication 0	ispositions ditake portrayed. Applying the may or a portrays the been detained. Note: No poster Home Shelter Facility Pending Adjudication.	during a 30 day perly's current intake programmer of your perly country to the same number of your perly supervised Release to Perent Pending Adjudication	riod. The numeractice. Ideal dards for secure youth oligible for ing. Other Release to Parent *	nber of youth has Intake portrays the re detention of the secure detention of	peen adjusted to e juvenile court youth could nder the LEAA ander the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detained standards, se standards an Other/ Unknown

referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be surved through in-home detention.

⁽See Legislative Options section.) 211

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 24

Actual Total in Secure: 14

LEAA Eligible and Actual in Secure: 9

LEAA Eligible and Ideally in Secure: 8

Ideally in Shelter/Foster Home: 5

Ideally in Supervised Release: 56

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 9

Secure Detention Facility: 9

Jail:

Police Lock-up:

Type of Offenses:

Other Assault 1 Auto Theft 3 Possession Marijuana 1 Petty Larceny 1 Delinquent Parole Violation 1 Other Offense/Property 1 Coding Error 1

Reason Given for Detention:

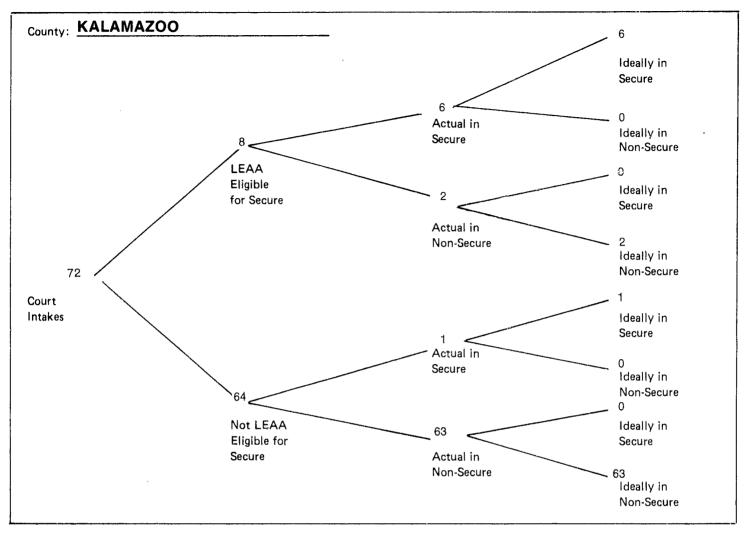
Awaiting Transfer Secure 1 Awaiting Court Hearing(s) 5 Court Ordered Disposition 3

PROFILE of	JACKS	ON	C	ounty								
POPULATION	PROJECTIONS	(Source: Michiga	n Departm	nent of Ma	anagement	and Bu	dget)			·		
Year	Total Coun	ty Population	Yeat	Youth 12 thru 16			% of Youth in County				% of Youth in State	
1980	151,	140	1	4,449			9.	5%		. 1.5%		
1985	155,	409	1	3,817	····		8.8	8%	· ·	. <u> </u>	1.	6%
CRIME STATIS	STICS (Source:	Uniform Crime R	eport, Mic	:higan Sta	te Police)							
Year	Tota	l Actual Offenses		Total			Arrests			Youth A	rreste	ed
1977	Part 1 Crimes _	8,894		Part 1 Cr	rimes	1,17	l		Part 1 Cr	imes	5	36
	Part 2 Crimes	8,219		Offense	e v Person e v Property rimes	1,015 3,70	5		Offense Part 2 Cr	v Person v Property imes Offenses	4	40 96 36 80
		TMENTS (Source: of Social Services)	OCYS,		SCI	100L	OROP (TE (Source Education		n Dep	partment of
Year	Number of Yout		State Total		Year	Sct	ool You	ıtlı Drop	Out Rate	Actua	No. c	of Drop Outs
1977	15		0.99%	_	1975-76			6.44%		(557	
1978	16		1.13%	_	1976-77			6.92%			587	i
CURRENT DE March, 197		CURE AND NON-	SECURE)	RESOUR	CES IN CO	UNTY	(Sourc	e: OCY	S Planning	Division I	nvent	ory,
	Secure Bed	Ispace ·					Non-S	Secure B	edspace	· · · · · · · · · · · · · · · · · · ·		
Secure Detenti	on Facility Bads	Hold-over Facil	ity	In-home Detention Shelter Home Beds Runaway Center Beds								enter Beds
1	3	NONE IN MI		0)			0			0	
The numbers be month's intake disposition for The youth ider percentages in	of 113 the youth seen ntified as actual parentheses. L	our very DATA (enile court intake of the court	disposition ntake port ted. Apply ned may o I portrays	ns during a trays curre ying only l or may no the numb	a 30 day pe ent intake p LEAA stan ot be the sa per of yout	riod. T ractice. dards fo me you h eligib	he num deal or secur th eligit	ber of y Intake p e detent ole for d	outh has bortrays the ion <u>24</u> etention u	peen adjust e juvenile c youth nder the L	ed to ourt could EAA	worker's idea d be detained standards, se
s	ecure Intake Disp	osition		Non-Secure	Intake Disp	osition			Ot	ver Dispositi	ons	
	Deten Cent Pendi Adjudis	er Jail ing Pending	Foster H Shelt Facili Pendi Adjudic	er R ity ing	upervised lelease to Parent Pending ljudication	Oth Relea Pare	se to	He Fa Pe	ental saith cility nding dication	Release/ Bond Pendin Adjudicat	,	Other/ Unknown
Actual Intake	14 (64% L eligib	EAA 0	4		59	1	9		0	0		17
Worker Ideal Inte		EAA 0	5		57	2	4	, Company	0	0		16
LEAA/Worker Id			5		57		4	,	0	0		16
	•	s: Release to parents			ese to parent	and refe	erred to	communi	ty youth se	rvice, or rele	nse to	parent and

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 8

Actual Total in Secure: 7

LEAA Eligible and Actual in Secure: 6

LEAA Eligible and Ideally in Secure: 6

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 6

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 35

Secure Detention Facility: 35

Jail:

Police Lock-up:

Type of Offenses:

Auto Theft 3
Burglary 8
Other Drug Offenses 1
Petty Larceny 3
Incorrigible 1

Runaway 1 Vandalism 1 Delinquent Parole Violation 16 Weapons 1

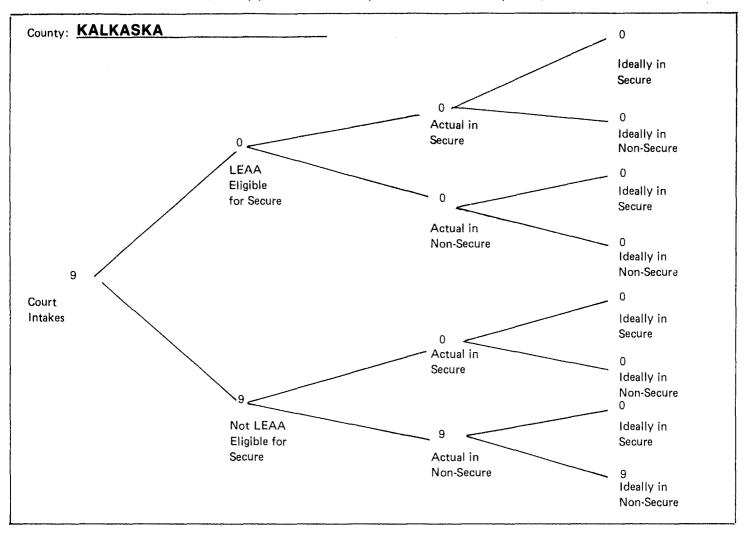
Reason Given for Detention:

Awaiting Parents 1 Awaiting Court Hearing(s) 30 DSS Ward Transfer Non-Secure 1 Coding Error 3

PROFILE of	KALAMAZ	.00	с	ounty	/						
POPULATION P	PROJECTIONS	(Source: Michiga	n Departn	nent o	f Management	and B	ludget)				
Year	Total County	Population	Yout	th 12 th	nru 16		% of Yo	outh in County	% of Y	outh in State	
1980	204,5	513		16,8	09		8.	2%	1	.8%	
1985	211,0	066		16,1	62	***************************************	7.	6%	1	.8%	
CRIME STATIS	TICS (Source:	Uniform Crime Ro	eport, Mid	chigan	State Police)						
Year	Total	Actual Offenses		<u> </u>	Tota	l Arre	sts		Youth Arrest	ed	
1977	Part 1 Crimes	14 010		Part 1 Crimes			,356	Part 1 C	7 01		
				Of	fense v Person		389		e v Person 12		
		12 504		ì	fense v Property		,967 ,503		e v Property $\frac{1}{2}$		
	Part 2 Crimes	12,504		Part	2 Crimes		, 505	İ		999 995	
								Status	Offenses		
		MENTS (Source: f Social Services)	ocys,		sc	HOOL	DROP C	OUT RATE (Sour Education		partment of	
Year	Number of Youth	% of \$	State Total		Year	s	ichool You	th Drop Out Rate	Actual No.	of Drop Outs	
1977	25	1	.60%	_	1975-76		6.4	8%	793 753		
1978	21	1	.49%		1976-77	•	6.2	8%			
CURRENT DE1 March, 1979		URE AND NON-S	ECURE)	RESC	OURCES IN CO	DUNT	Y (Source	e: OCYS Plannin	g Division Inven	tory,	
	Secure Beds	pace					Non-S	ecure Bedspace			
Secure Detentio	n Facility Beds	Hold-over Facil	ty	In-	home Detention		Sh	elter Home Beds	Runaway	Center Beds	
40		NONE IN MI			0 8			8	8		
The numbers be month's intake disposition for The youth iden percentages in p	elow show juver of 72 the youth seen i tified as actuall parentheses, <u>LE</u>	URVEY DATA (State of the court intake of the court intake of the court intake of the court intake of the court interest into the court interest int	lisposition take port ed. Apply ned may portrays	ns duri trays c ying of or mat the n	ing a 30 day pe current intake p nly LEAA star y not be the sa umber of you	riod, practic dards me yo th elig	The num ce. Ideal for secur outh eligit	ber of youth has intake portrays the detention8	been adjusted to ne juvenile court youth coulunder the LEAA	worker's ideal d be detained, standards, see	
Se	cure Intake Dispo	sition			cure Intake Disc	osition	1		ther Dispositions		
	Detenti Cente Pendin Adjudica	r Jail ng Pending	Foster H Shelf Facil Pend Adjudic	ter ity ing	Supervised Release to Parent Pending Adjudication	Rei	other ease to rent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	7 (86% L		2		6	#	56	0	1	0	
Worker Ideal Intai	1 0	EAA 0	2		6		55	0	1	0	
LEAA/Worker Ide	6	0	2		6	•	55	0	1	0	
			<u> </u>	• • • • •			*	The state of the s	the same of the party.		
referred to cou	urt operated conse	Release to parents nt or informal or und deal (above) with adj	official pro	gram.							

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JUVENILE COURT SURVEY (Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 2

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Runaway 1

Awaiting Parents 1

Jail: 1

KALKAS											
PROJECTIONS	(Source: Michigan	Departm	ent of Management	and Budget)							
Total Count	y Population	Youth	12 thru 16	% of	Youth in County	% of Y	outh in State				
10,	713	-	1,112		10.3%	0	.11%				
12,	850		1,020		7.9%	0	.11%				
STICS (Source:	Uniform Crima Ra	nort Mich	sinan Stata Polical								
		port, with	····								
 			Tota				1 =				
Pert 1 Crimes	596		Part 1 Crimes		f						
				16			- A				
	7.60			220	Orren:						
Part 2 Crimes _	368		Part 2 Crimes		Part 2 C	rimes	21				
					Status	Offenses	6				
		ocys,	sc	HOOL DROP			partment of				
•		tate Total	Year	School Y		·	of Drop Outs				
4				7 1	•	49					
				7 /	20,	55					
<u> </u>			1976-77	7.2	. 2 0						
	URE AND NON-S	ECURE) f	RESOURCES IN C	OUNTY (Sou	rce: OCYS Plannin	g Division Inven	tory,				
Secure Bed	space			Nor	n-Secure Bedspace						
tion Facility Beds	Hold-over Facilit	ty	In-home Detention		Shelter Home Beds	Runaway	Center Bads				
0	NONE IN MI.		0		3						
below show juve 13 of 13 r the youth seen entified as actual parentheses.	nile court intake d Actual In if all services existe ly or ideally detain	ispositions take portr ed. Apply ned may o	s during a 30 day po ays current intake ing only LEAA star	eriod. The nu practice. <u>Idea</u> ndards for sec	imber of youth has al Intake portrays to ure detention gible for detention	been adjusted to he juvenile court youth cou under the LEAA	worker's ide d be detained standards, se				
			the number of you ined in a secure set	th eligible fo							
Secure Intake Dispo		been deta	ined in a secure set	ting.		ther Dispositions	standards an				
	rition fon or Jail ng Pending	been deta	Ined in a secure set Ion-Secure Intake Dis Ione/ Supervised Release to Parent Pending	ting.			Other/ Unknown				
Secure Intake Dispo Detent Cente Pendi	rition ion or Jail ng Pending	Foster Ho Shelte Facilit Pendir	Ined in a secure set Ion-Secure Intake Dis Ione/ Supervised Release to Parent Pending	ch eligible for ting. position Other Release to	Mental Health Facility Pending	ther Dispositions Release/ on Bond Pending	Other/				
Secure Intake Dispo Detent Cente Pendi Adjudica	ion or Jail ng Pending rtion Adjudication	Foster Ho Shelte Facilit Pendir Adjudica	Ined in a secure sets Ion-Secure Intake Dispersion Supervised Release to Parent Pending Adjudication	ch eligible for ting. position Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown				
Detenting Center Pending Adjudication Center Center Pending Adjudication Center Center Center Pending Adjudication Center	ion ion ir Jail Pending Adjudication 0	Foster Ho Shelte Facilit Pendir Adjudica	Ined in a secure set Ion-Secure Intake Dis Ione/ Supervised Release to Parent Pending Adjudication 9	ch eligible for ting, position Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown				
Detenting Center Pendi Adjudica 0	ion Jail Pending Adjudication	Foster Ho Shelte Facilit Pendir Adjudica	Ined in a secure set Ion-Secure Intake Dis Ione/ Supervised Release to Parent Pending Adjudication	ch eligible for ting. Position Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown 0				
	PROJECTIONS Total Count 10, 12, STICS (Source: Total Pert 1 Crimes Part 2 Crimes Part 2 Crimes JENCY COMMIT Ian Department of Number of Youth 4 0 ETENTION (SEC 79) Secure Bed sion Facility Beds DURT INTAKE Secure	Total County Population 10,713 12,850 STICS (Source: Uniform Crime Re Total Actual Offenses Pert 1 Crimes 596 Part 2 Crimes 368 JENCY COMMITMENTS (Source: Jan Department of Social Services) Number of Youth % of S 4 0 0 ETENTION (SECURE AND NON-S 79) Secure Bedspace Sion Facility Beds Hold-over Facility NONE IN MI. DURT INTAKE SURVEY DATA (S below show juvenile court intake d ar of 13 Actual In the youth seen if all services existe entified as actually or ideally detain	Total County Population 10,713 12,850 STICS (Source: Uniform Crime Report, Michael Actual Offenses Pert 1 Crimes 596 Part 2 Crimes 368 JENCY COMMITMENTS (Source: OCYS, Jan Department of Social Services) Number of Youth 4 0.26% 0 ETENTION (SECURE AND NON-SECURE) from Facility Beds Hold-over Facility NONE IN MI. DURT INTAKE SURVEY DATA (Source: Orbelow show juvenile court intake dispositions of 13 Actual Intake porter the youth seen if all services existed. Applying the services of Applying the services existed.	Total County Population 10,713 1,112 12,850 STICS (Source: Uniform Crime Report, Michigan State Police) Total Actual Offenses Pert 1 Crimes 9	10,713 1,112 12,850 1,020 STICS (Source: Uniform Crime Report, Michigan State Police) Total Actual Offenses Pert 1 Crimes 596 Part 1 Crimes 57 Offense v Person 11 Offense v Property 46 Part 2 Crimes 229 JENCY COMMITMENTS (Source: OCYS, In Department of Social Services) Number of Youth % of State Total Year School Year 1975-76 1976-77 7.2 ETENTION (SECURE AND NON-SECURE) RESOURCES IN COUNTY (Source) Secure Bedspace Normal In-home Detention 1976-77 None In Mil. 0 DURT INTAKE SURVEY DATA (Source: OCYS Planning Division Survey, Or Department of a Survey of the youth seen if all services existed. Applying only LEAA standards for securified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same youth elicentified as actually or ideally detained may or may not be the same you	Total Country Population Youth 12 thru 16 % of Youth in Country 10,713 1,112 10.3% 12,850 1,020 7.9% STICS (Source: Uniform Crime Report, Michigan State Police) Total Actual Offenses	Total County Population Youth 12 thru 16 % of Youth in County 10,713 1,112 10.3% 0 12,850 1,020 7.9% 0 STICS (Source: Uniform Crime Report, Michigan State Police) Total Actual Offenses Total Arrests Youth Arrest Pert 1 Crimes 596 Part 1 Crimes 57 Pert 1 Crimes Offense v Property 46 Offense v Person 11 Offense v Property 46 Offense v Property Pert 2 Crimes Status Offense v Property Pert 2 Crimes Status Offenses Person 0 Offense v Property Pert 2 Crimes Status Offenses St				

referred to court operated consent or informal or unofficial program.

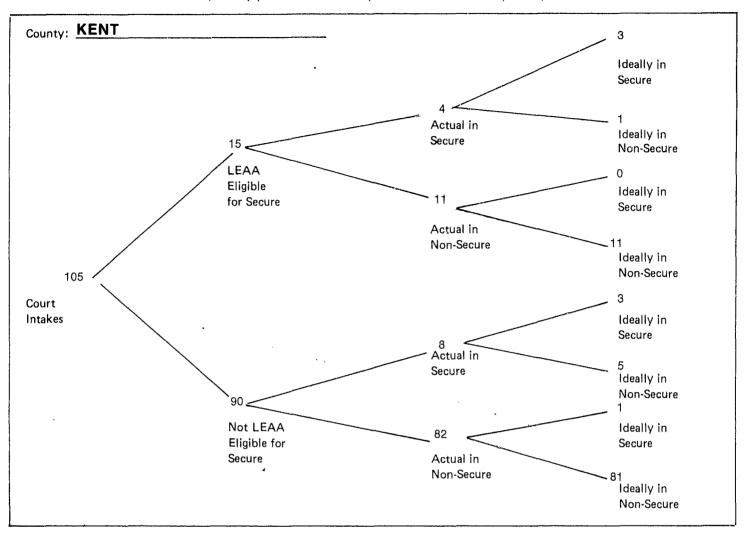
** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

^{*} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-nome detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 15

Actual Total in Secure: 12

LEAA Eligible and Actual in Secure: 4

LEAA Eligible and Ideally in Secure: 3

Ideally in Shelter/Foster Home: 8 Ideally in Supervised Release: 29

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 89

Secure Detention Facility: 57

Jail: 5

Police Lock-up: 27

Type of Offenses:

Aggravated Assault 1
Other Assault 1
Auto Theft 11
B & E 24
Disorderly Conduct 1
Possession Marijuana 1
Other Drug Offense 1
Grand Larceny 1
Petty Larceny 11
Forcible Rape 1
Robbery 2
Prostitution/Vice 2
Other Sex Offense 2
Incorrigible 1
Runaway 7
Stolen Property 1
Traffic Violation 1
Traffic Violation 1
Trespassing 1
Delinquent Parole Violation 4
Status Parole Violation 15
Other Offense/Property 3
Coding Error 1

Reason Given for Detention:

Awaiting Parents 25
Awaiting Transfer Secure 8
Awaiting Transfer Non-Secure 1
Awaiting Court Hearing(s) 34
Court Ordered Disposition 4
Court Ward Transfer Secure 3
Court Ward Transfer Non-Secure 4
DSS Ward Transfer Secure 3
Coding Errors 7

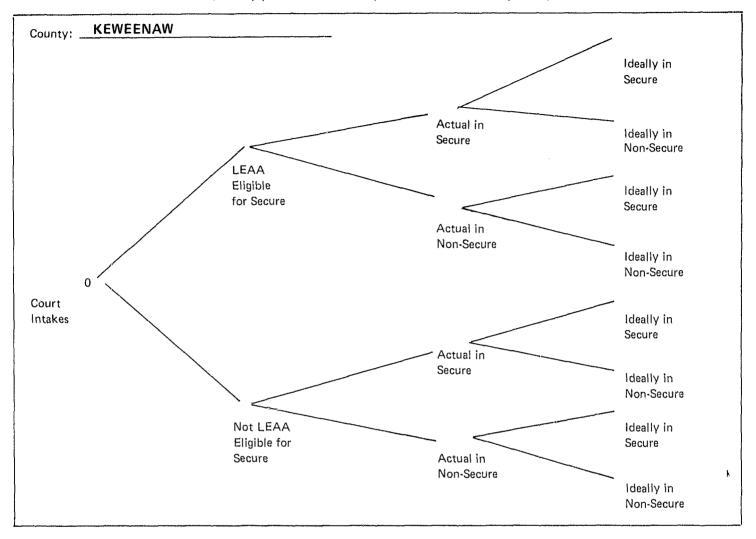
PROFILE of	KENT		Co	unty							
POPULATION PRO	JECTIONS (Sou	ırce: Michigan	Departme	ent of Man	agement :	and B	ludget)				
Year	Total County Pop	oulation	Youth	12 thru 16			% of Yo	uth in County	% of Ye	outh in State	
1980	436,68	7	3	39,644			9.	0%	4	. 2%	
1985	453,62	9		37,295			8.	2%	Youth Arrested Part 1 Crimes 1,783 Offense v Person 134 Offense v Property 1,649 Part 2 Crimes 1,198 Status Offenses 952 ATE (Source: Michigan Departmeducation) P Out Rate Actual No. of Dro 1,601 1,365 YS Planning Division Inventory, Bedspace Actual No. of Dro 1,601 1,365 YS Planning Division Inventory, Bedspace Actual No. of Dro 1,601 1,365 YS Planning Division Inventory, Bedspace Actual No. of Dro 1,601 1,365		
CRIME STATISTIC	S (Source: Unit	form Crime Re	port, Mi c t	igan State	Police)						
Year	Total Act	ual Offenses			Total	Arre	sts		Youth Arreste	od	
1977 Peri	1 Crimes	23,975		Part 1 Crim	105		3,940	Part 1 Cri	imes1,78	3	
				Offense v	Person		519				
		50 454		Offense v	Property		3,421	Offense			
Part	2 Crimes	22,456		Part 2 Crim	nes		0,317	1	11103	,,	
								Status (Offenses3		
DSS DELINQUENO Michigan D	CY COMMITME apartment of So		ocys,		SC	1001	. DROP O			partment of	
Year Nur	nber of Youth	% of S	tate Total		Year	٤	ichool You	th Drop Out Rate	Actual No.	of Drop Outs	
1977	49	_ 3.2	26%		1975-76		5.74	1%	1,601		
1978	63	4.4	47%		1976-77		4.5	1%	1,365	,	
OURDENIT DETEN	TION /CECUE	AND NON C	FOURT!	25001100			· 10 · · ·	00000		 	
March, 1979)	TION (SECON	E AND NON-S	ECONE) I	1E3OORG	E3 IN C(,	FONT	1 (Source	e: OCTS Planning	Division invent	tory,	
	Secure Bedspac						y	ecure Bedspace		·	
Secure Detention F	acility Beds	Hold-over Facilit	ty	In nome	Detention		She	iter Home Beds	Runaway (Center Beds	
45		NONE IN MI.		youth s	erved	per	*	23	12	2	
	-			month	····		L				
The numbers below	v show juvenile 105 youth seen if all ed as actually or intheses. <u>LEAA</u>	court intake d, <u>Actual In</u> I services existe I ideally detain I worker Ideal	ispositions take portred. Apply led may o portrays	s during a 3 ays currenting only Li r may not the numbe	30 day pe t intake p EAA stan be the sa r of yout	riod, praction dards me yo th elig	The num ce. Ideal l for secure outh eligib	ber of youth has b intake portrays the e detention <u>15</u> le for detention u	een adjusted to givenile court youth could need the LEAA	worker's ideal d be detained. standards, see	
Secure	Intake Dispositio	n		lon-Secure II		ositio	<u> </u>		ner Dispositions	<u> </u>	
	Detention Center Pending Adjudication	Jail Pending Adjudication	Foster Ho Shelte Facilit Pendir Adjudica	or Rel y P ng Pe	ervised ease to arent inding dication	Rei	Other lease to arant *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	11 (33% LEAA eligible)		9	2	26		54	0	0	4	
Worker Ideal Intake	5 (43% LEAA eligible)		8	2	29		57	0	0	4	
LEAA/Worker Ideal	3	0	8	2	29		57	0	0	4	

^{*} Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure:

Ideally in Shelter/Foster Home:

Actual Total in Secure:

Ideally in Supervised Release:

LEAA Eligible and Actual in Secure:

Ideally in Mental Health:

LEAA Eligible and Ideally in Secure:

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

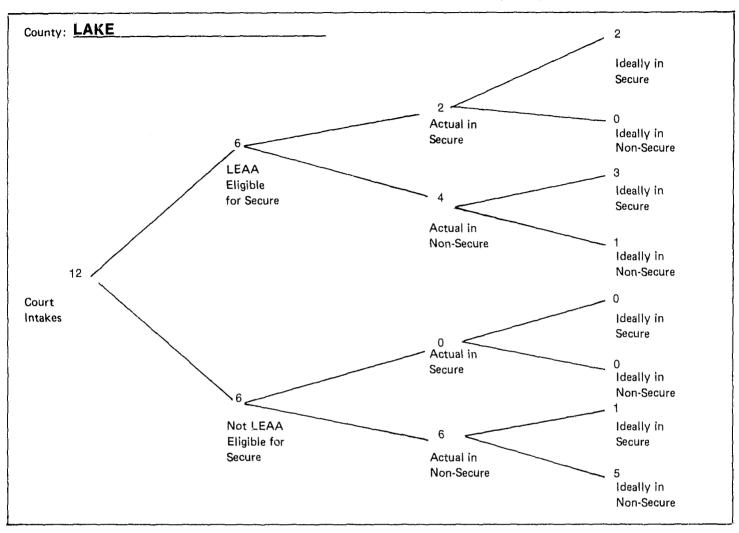
PROFILE of	KEWEEN	AW		(Count	y							
POPULATION	PROJECTION	S (Sou	rce: Michigan	Depart	ment o	of Management	and B	ludget)					
Year	Total Cou	nty Pop	ulation	You	ith 12 tl	hru 18		% of Y	guth in C	ounty	% of '	outh in State	
1980	2,	311			183	3		7	.9%		0	.02%	
1985	2,	437			143	3	<u></u>	_5	.8%		0	.02%	
CRIME STATIS	STICS (Source	: Unif	orm Crime Re	port, M	ichigan	State Police)							
Year	To	al Actu	ual Offenses			Tota	l Arre	sts			Youth Arres	ted	
1977	Pert 1 Crimes		93		Part	1 Grimes				Part 1 Cri	imes	2	
						ffense v Person		<u>2</u> 4		Offense v Person 1		1	
		1 /	17		1	ffense v Property		_ 73			v Property	19	
	Part 2 Crimes		13		Part	2 Crimes		7.5			imes	0	
										Status (Offenses		
DSS DELINQU Michiga	JENCY COMM an Department			ocys,		SC	HOOL	DROP (TE (Source Education)	e: Michigan De)	partment of	
Year	Number of Yo	ath	% of S	tate Tota	ıl	Year	s	i cho al Yai	uth Drop (Out Rate	Actual No.	of Drop Outs	
1977	0			0		1975-76	_	N/.	A				
1978	3		*************	0.21%		1976-77		N/	Α		***************************************		
CURRENT DE March, 197		CURE	AND NON-S	ECURE	RESC	OURCES IN CO	DUNT	Y (Sourc	e: OCY	S Planning	Division Inver	itory,	
	Secure Be	dspace						Non-S	Secure B	edspace	······		
Secure Detenti	on Facility Beds		lold-over Facilit	y	ln-	-home Detention			elter Hom		Runaway	Center Beds	
													
	0		NONE IN MI.			0			0		0		
								<u> </u>	 		_L		
The numbers b											s been adjusted to reflect a pea		
month's intake	of		. Actual in	take po	rtrays c	current intake	oractio	e. Ideal	Intake p	ortrays the	e juvenile cour	worker's ideal	
disposition for													
percentages in												standards, see	
who, according							-	,,_,,					
S	ecure Intake Dis	position)		Non-Se	cure Intake Dis	esition	ì		Oth	er Dispositions		
	Dete	ntion		Foster She		Supervised Release to	0	ther		entel eith	Release/ on		
	Cei	iter .	Jail Donain	Faci Pen	lity	Parent	Rel	ease to	Fa	cility	Bond	Oshau)	
	Pen Adjud	ication	Pending Adjudication	Adjudi	•	Pending Adjudication	Pa	rent *		nding dication	Pending Adjudication	Other/ Unknown	
								·····					
Actual Intake	N O	1 I	TAKE	RE	POF	TED					أحاجيت ويوجع ومساوي وسالات المساور		
Worker Ideal Inte	ka												
							- Prantago a - ia				management and the same state of the same		
LEAA/Worker Id	ical												
I									}				
				••		••	•		<u> </u>			<u> </u>	
• Other release	to parent includ	es: Rele	ease to parents n	o further	action,	release to paren	t and re	ferred to	communi	y youth ser	vice, or release t	o parent and	

referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (abova) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 2

LEAA Eligible and Ideally in Secure: 5

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 0 Ideally in Mental Health: 1

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses:
Burglary 2

Reason Given for Detention:

Secure Detention Facility:

Jail: 2

Police Lock-up:

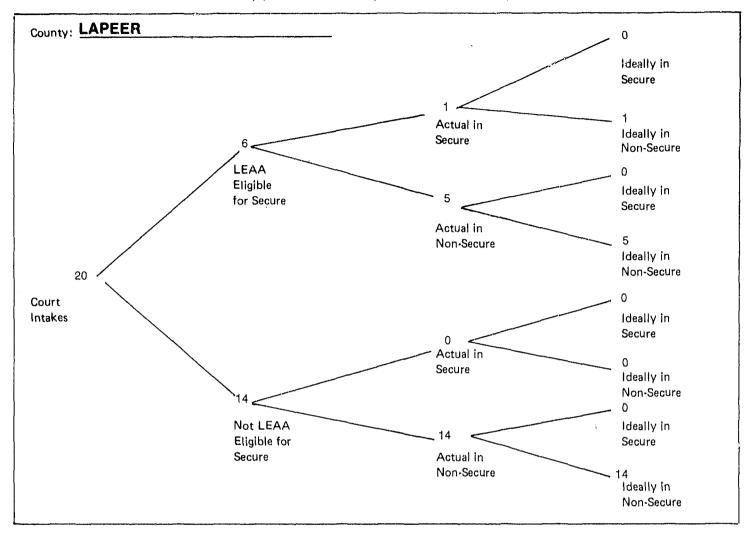
Awaiting Parents 1
Awaiting Transfer Secure 1

PROFILE of	LAKE		Cour	ity						
POPULATION PROJ	ECTIONS (Sou	rce: Michigan	Department	of Management	and Budget)					
Year	Total County Pop	ulation	Youth 12	thru 16	% of	Youth in County		% of Y	outh in State	
1980	7,621		673			8.8%		0	.07%	
1985	9,035		547			6.0%	-	0	.06%	
CRIME STATISTICS	(Source: Unife	orm Crime Re	nort Michia	an State Police)						
Year	·····	ial Offenses			Arrests		You	uth Arrested		
	Crimes		P	ert 1 Crimes		Dant	Pert 1 Crimes64			
1977 Fait	CITIT OS		1	Offense v Person	77		iense v Pers		0	
			1	Offense v Property	0.4		fense v Prog		64	
Part	Crimes	509	į	art 2 Crimes	127	i		•	19	
, , ,							Part 2 Crimes6			
DSS DELINQUENC	COMMITMEN		ocys,	SCH	IOOL DROP	OUT RATE (Se		shigan De	partment of	
	per of Youth		tate Total	Year	School Y	outh Drop Out Ra	•	etual No. o	of Drop Outs	
		0		1975-76		3.05%		26	- · · - · · · · · · · · · · · · · · · ·	
1978 6		0.4	12%	1976-77	2	2.67%		9		
CURRENT DETENT March, 1979)	ION (SECURE	AND NON-SI	ECURE) RE	SOURCES IN CO	UNTY (Sou	rce: OCYS Plan	ning Divis	ion Invent	tory,	
S	ecure Bedspace				Nor	n-Secure Bedspac	e .			
Secure Detention Fac	ility Beds	lold-over Facilit	γ	In-home Detention		Shelter Home Beds		Runaway (Center Beds	
0		NONE IN MI.	1	0	Ì	0		()	
										
JUVENILE COURT	INTAKE SURV	/EY DATA (S	ource: OCY	S Planning Divisi	on Survey, C	ctober 23-Nove	mber 21,	1978)		
The numbers below										
month's intake of				s current intake p						
disposition for the y The youth identified										
percentages in paren										
who, according to th	e worker's ideal	, should have	been detaine	d in a secure setti	ng.					
Secure	ntake Disposition			Secure Intake Disp	osition		Other Dis	positions		
	Detention		Foster Home Shelter	Supervised Release to	Other	Mental Health	Rel	eas⊌/on		
**	Center Pending	Jail Pending	Facility Pending	Parent Pending	Release to Parent *	Facility Pending		Bond ending	Other/	
	Adjudication	Adjudication	Adjudication		v ar ont	Adjudicatio	(:	udication	Unknown	
		3							1 -	
Actual Intake	0	(Meet LEA	A 0	6	6	1.5		0	1.5	
Worker Ideal Intake	9	a camaru								
	(83% LEAA	0	0	0	6	1.5		0	1.5	
	eligible)	<u> </u>			ngan i an din an indi an din			·		
LEAA/Worker ideal	7.5	0	0	0	6	1.5		0	1.5	
	1.3		••		••					
	1		. 10. K. 1000 A. 40.1			and the second section of the second		a trade of the same	 	
* Other release to par referred to court op					and referred t	o community you	th service, c	or release to	parent and	

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 1

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 6

Ideally in Mental Health: 3

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail:

POPULATION PRO	JECTIONS (So	urce: Michigar	Department	of Management	and Budget)			
Year	Total County Po	pulation	Youth 12	thru 16	% о	f Youth in Co	unty	% of Y	outh in State
1980	69,438	annes d'année à la constitue de la constitue de la constitue de la constitue de la constitue de la constitue d	9,69	4		13.9%		1	.0%
1985	77,784		8,35	6		10.7%		C). 9%
CRIME STATISTIC	S (Source: Uni	form Crime Re	port, Michiga	n State Police)					
Year	Total Ac	tual Offenses		Tota	d Arrests		1	Youth Arrest	ed
1977 Part	1 Crimes	2,059	Pai	rt 1 Crimes	220				55
			į į	Offense v Person	7.0		Offense v f	Person	3
		7 117	\ c	Offense v Property	190		Offense v I	Property	52
Part	2 Crimes	3,147	Pai	rt 2 Crimes	1,430		Part 2 Crime	es1	.03
							Status Off	enses	8
_	CY COMMITME	ocial Services)	OCYS,	SC			iducation)	Michigan De	partment of
	16	1.				4.73%	Ut Nate	205	or much Ones
1977				1975-76	· · · · · · · · · · · · · · · · · · ·	6.15%		280	
1978	11		78%	1976-77		0.130			
CURRENT DETEN March, 1979)	TION (SECUR	E AND NON-S	ECURE) RES	OURCES IN C	OUNTY (So	urce: OCYS	Planning Di	tory,	
	Secure Bedspace	·····			No.	n-Secure Be	dspace		
Secure Detention Fr	cility Beds	Hold-over Facili	ty li	n-home Detention		Shelter Home	Beds	Runaway	Center Beds
Served by Gen Regional Faci		NONE IN MI.		0		4		0	
JUVENILE COURT The numbers below month's intake of disposition for the The youth identified percentages in pare who, according to t	y show juvenile 38 youth seen if ald d as actually ontheses, LEAP	court intake d . Actual In I services existe r ideally detain Worker Ideal	ispositions du <u>itake</u> portrays ed. Applying of ned may or ma portrays the	ring a 30 day po current intake only LEAA star ay not be the sa number of you	eriod. The normal practice. Idendards for se ime youth elth eligible for se	number of you eal Intake po cure detention ligible for de	outh has been ortrays the ju on <u>11</u> tention unde	n adjusted to uvenile court _ youth coul er the LEAA	worker's ideal d be detained. standards, see
Secure	Intake Dispositio	n		Secure Intake Dis	position		Other	Dispositions	
	Detention Center Pending Adjudication	Jaii Pending Adjudication	Foster Home/ Shelter Facility Pending Adjudication	Release to Parent Pending	Other Relgase to Parent *	Pen	ilth ility ding	Relasse/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	2 (100% LEA eligible)	Α Ο	0	17	15	4		0	0
Worker Ideal Intake	0	0	0	11	23	4	ok is malar, a contantique may	0	0
LEAA/Worker Ideal	0	0	0	11	23	4		0	Ú
			and the second section of the second	**************************************	••				
l .									

_ County

PROFILE of LAPEER

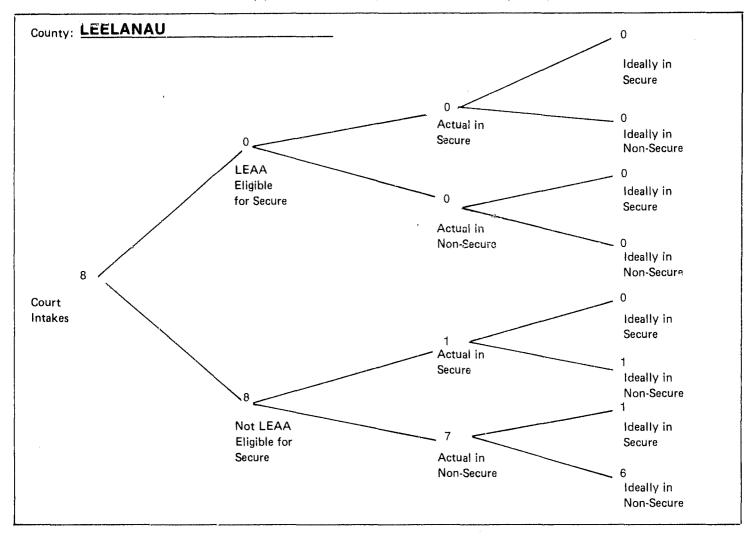
* Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and

referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

⁽See Legislative Options section.) 225

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 1

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 7 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

incorrigible 1 Traffic Violation 1

Awaiting Court Hearing(s) 1 DSS Ward Transfer Non-Secure 1

Jail: 2 Police Lock-up:

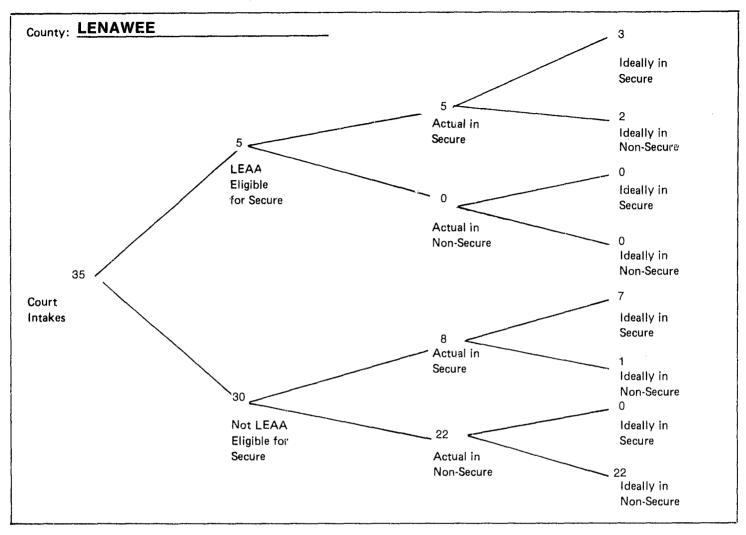
			n Donorte	ent of Management	and Budget)				
POPULATION	PROJECTIONS	(Source: Michiga	in Debarun						
f ear	Total County	y Population	Yout	h 12 thrz 16	% of Y	outh in County	% of Y	outh in State	
1980	13,7	781	1	,318	9.	5%	0.	14%	
1985	15,3	321	1	,292	8.	4%	0.	14%	
CRIME STATI	STICS (Source:	Uniform Crime B	aport Mic	higan State Police)					
Year		Actual Offerses	aport, wie		Arrests		Youth Arrest	ad	
1977	Part 1 Crimes			Part 1 Crimes	<i>C</i> F	Part 1 Cr	imes	43	
				Offense v Person	6	i	v Person	0	
				Offense v Property	59	Offense	v Property	43	
	Part 2 Crimes	626	·	Part 2 Crimes	206	Part 2 Cr	imes	21	
						Status	Status Offenses 25		
	JENCY COMMIT		OCYS,	sc	HOOL DROP	OUT RATE (Source Education		partment of	
Year	Number of Youth	n % of	State Total	Year	School You	uth Drop Out Rate	Actual No.	of Drop Outs	
1977	4	0.	. 26%	1975-76	3.0)8%	22		
1978	1		. 07%	19 7 6-77)1%	23		
		URE AND NON-	SECURE)	RESOURCES IN CO	DUNTY (Source	e: OCYS Planning	Division Inven	tory,	
March, 197	Secure Beds	SDACe	· · · · · · · · · · · · · · · · · · ·		Non-	Secure Bedspace			
Secure Detent	ion Facility Beds	Hold-over Faci	liev			Secure Decopate			
			,,,,	In-home Detention	Sh	elter Home Beds			
			-	In-home Detention	Sh	elter Home Beds	Runaway	Center Beds	
	0	NONE IN M		0		0	0	Center Beds	
JUVENILE CO The numbers month's intake disposition for The youth ide percentages in who, according	DURT INTAKE S below show juver e of 9 r the youth seen entified as actuall parentheses. LE g to the worker's	SURVEY DATA on the court intake . Actual life all services existy or ideally detae EAA/Worker Idea ideal, should have	Source: Codisposition ntake ported. Applyined may code portrays been details.	OCYS Planning Divises during a 30 day per rays current intake wing only LEAA start or may not be the sattle number of your lained in a secure settle.	ion Survey, Oceriod. The numpractice. Ideal adards for securing youth eligith eligible for ting.	0 1/ her 23-November of youth has been to be portrays the redetention usecure detention usecure deten	or 21, 1978) been adjusted to e juvenile court youth could not the LEAA ander the LEAA	reflect a pe worker's id Id be detaine standards, s	
JUVENILE CO The numbers month's intake disposition for The youth ide percentages in who, according	DURT INTAKE S below show juver e of 9 r the youth seen entified as actuall parentheses. LE	SURVEY DATA on the court intake . Actual life all services existy or ideally detae EAA/Worker Idea ideal, should have	Source: Codisposition ntake ported. Applyined may code portrays been deta	OCYS Planning Divises during a 30 day perays current intake ving only LEAA startor may not be the sathe number of your ined in a secure sett	ion Survey, Oceriod. The numpractice. Ideal adards for securing youth eligith eligible for ting.	0 1/ shar 23-November of youth has build in the portrays the redetention in the secure detention usecure detention usec	or 21, 1978) peen adjusted to e juvenile court youth coul nder the LEAA	reflect a pe worker's id Id be detaind standards, s	
JUVENILE CO The numbers month's intake disposition for The youth ide percentages in who, according	DURT INTAKE S below show juver e of 9 r the youth seen entified as actuall parentheses. LE g to the worker's	SURVEY DATA nile court intake Actual I if all services exis y or ideally deta EAA/Worker Idea ideal, should have settion ion or Jail ng Pending	Source: Cdisposition ntake port ted. Apply ined may cdiportrays be been deta Foster H Facili Pendi	OCYS Planning Divising during a 30 day per rays current intake or may not be the sattle number of your sined in a secure setting one/ Supervised Release to Parent pending	ion Survey, Oceriod. The numpractice. Ideal adards for securing youth eligith eligible for ting.	0 1/ her 23-November of youth has been to be portrays the redetention usecure detention usecure deten	or 21, 1978) been adjusted to e juvenile court youth could not the LEAA ander the LEAA	reflect a perworker's id do be detain standards, standards a	
JUVENILE CO The numbers month's intake disposition for The youth ide percentages in who, according	DURT INTAKE S below show juver e of 9 r the youth seen intified as actuall parentheses. LE g to the worker's Secure Intake Dispo Detenti Cente Pendir Adjudica 1 (0% LEA	SURVEY DATA nile court intake Actual I if all services exis y or ideally deta EAA/Worker Idea ideal, should have settion ion or Jail Pending Adjudication	Source: Cdisposition ntake port ted. Apply ined may cdiportrays be been deta Foster H Facili Pendi	OCYS Planning Divising during a 30 day per rays current intake or may not be the sattle number of your sined in a secure setting one/ Supervised Release to Parent pending	ion Survey, Oceriod. The number of the ligible for ting. Other Release to	t/dear 23-November of youth has been detention usecure detention u	or 21, 1978) peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending	reflect a po worker's id id be detain standards, standards a	
JUVENILE CO The numbers month's intake disposition for The youth ide percentages in who, according	DURT INTAKE S below show juver e of 9 r the youth seen entified as actuall parentheses. LE g to the worker's Secure Intake Dispo Detenti Cente Pendir Adjudica 1 (0% LEA eligih	SURVEY DATA nile court intake Actual I if all services exis y or ideally deta EAA/Worker Idea ideal, should have sition In	Source: Odisposition ntake port ted. Apply ined may of portrays been deta Foster H Shelt Facili Pendi Adjudic	OCYS Planning Divises during a 30 day per rays current intake wing only LEAA start or may not be the satthe number of you ained in a secure sett Non-Secure Intake Discome/ or Supervised Release to Parent pending Adjudication	ion Survey, Oceriod. The number of the security of the securit	On the state of th	or 21, 1978) peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	o reflect a per worker's id id be detain standards, standards a Other/ Unknown	
JUVENILE CO The numbers month's intake disposition for The youth ide percentages in who, according	DURT INTAKE S below show juver e of 9 r the youth seen entified as actuall parentheses. LE g to the worker's Secure Intake Dispo Detenti Cente Pendir Adjudica 1 (0% LEA eligibi take 1 (0% LEA eligibi	SURVEY DATA nile court intake Actual I if all services exis y or ideally deta EAA/Worker Idea ideal, should have sition In	Source: Cdisposition ntake port ted. Apply ined may cdiportrays been deta Foster H Shelt Facili Pendi Adjudic	OCYS Planning Divis as during a 30 day per ays current intake or may not be the sa the number of your ained in a secure sett Non-Secure Intake Distorme/ Belease to Parent Pending Adjudication	ion Survey, Oceriod. The number of the security of the securit	ot/dear 23-November of youth has been been of youth has been to be detention usecure detention detention of the detention detent	or 21, 1978) peen adjusted to e juvenile court youth coul nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	o reflect a pe worker's ide Id be detaine standards, s standards a Other/ Unknown	

referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 5

Actual Total in Secure: 13

LEAA Eligible and Actual in Secure: 5

LEAA Eligible and Ideally in Secure: 3

Ideally in Shelter/Foster Home: 4

Ideally in Supervised Release: 10 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

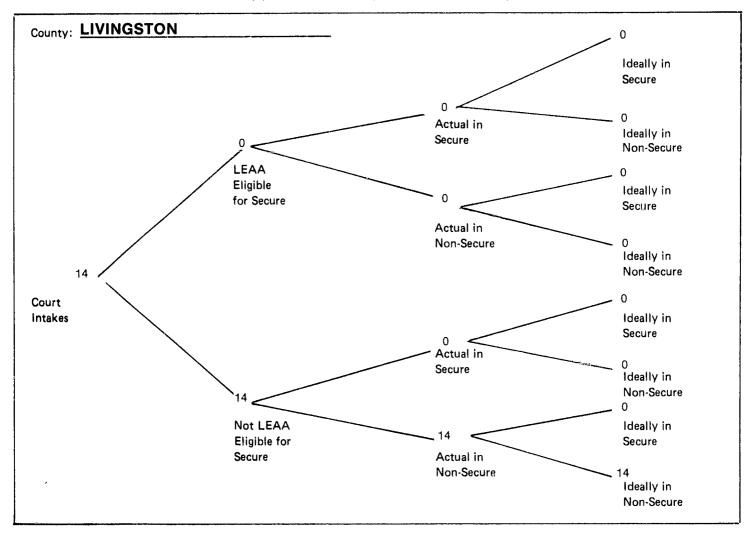
PROFILE of	LENAW	EE	Count	:y							
POPULATION	PROJECTIONS (Source: Michigan	Department of	of Management	and Bu	dget)					
Year	Total County	Population	Youth 12 t	thru 16		% of You	th in County		% of Y	outh in State	
1980	89,9	132	8,8	73		9.8	3%		1.	0%	
1985	93,5	505	8,7	20	_ سار مروسون	9.3	3%		1.	0%	
CRIME STATI	STICS (Source: \	Jniform Crime Re	port, Michigan	State Police)							
Year	Total	Actual Offenses		Tota	Arres	ts		Y	outh Arreste	ed	
1977	Part 1 Crimes	3,256	Par	t 1 Crimes		97	Part				
			0	ffense v Person			į				
}			0	ffense v Property	4	30	,			101	
]	Part 2 Crimes	4,027	I	t 2 Crimes	_	238					
							Sta	us Offe	enses	76	
	JENCY COMMIT	MENTS (Source:	ocys,	sc	HOOL	DROP OL			Mi c higan De	partment of	
_	Number of Youth		tate Total	Year	Ç.	L V			*	/D	
Year	O TOURN	د ان م ر	tate i Otai			5.02 ⁹	•	9		•	
1977			070	1975-76		5.25	 	- '			
1978	1		. 07%	1976-77	_	5.25	°	-	547		
CURRENT DE March, 197	TENTION (SECU	JRE AND NON-S	ECURE) RES	OURCES IN CO	UNTY	(Source:	OCYS Plann	347 CYS Planning Division Inventory,			
	Secure Beds	pace			, , , , , , , , , , , , , , , , , , , ,	Non-Se	cure Bedspace)			
Secure Detent	ion Facility Beds	Hold-over Facilit	ty in	-home Detention		Shelt	ter Home Beds	Part 2 Crimes 198 Status Offenses 76 TE (Source: Michigan Department Education) Out Rate Actual No. of Drop 338 347 S Planning Division Inventory, dspace			
2	20	NONE IN MI.		0			0		()	
The numbers I month's intake disposition for The youth ide percentages in	pelow show juven of 35 the youth seen intified as actually parentheses. LE	ile court intake d . Actual In f all services existe or ideally detain	ispositions dur take portrays of d. Applying of led may or ma portrays the r	ring a 30 day pe current intake p only LEAA stan ay not be the sa number of yout	riod. Toractice dards f me you th eligil	he number. Ideal In or secure eath or secure eath	er of youth hatake portrays detention _5 e for detention	the ju	n adjusted to venile court - youth coul er the LEAA	worker's ideal d be detained. standards, see	
	ecure Intake Dispos	ition	Non-S	ecure Intake Disp	osition			Other	Dispositions		
	Detenti Center Pendin Adjudicat	Jail g Pending	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Rele	her ise to int "	Mental Health Facility Pending Adjudication		Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	13 (38% LE eligib		0	11	1:	l	0		0	0	
Worker ideal Int	ake 10 (30% LE eligib		4	10	1	1	0		0	0	
LEAA/Worker I	deal 3	0	4	10	1	ı	0		0	0	
			**	••	••						
		Release to parents n		, release to parent	and ref	erred to co	mmunity youth	service	e, or release to	parent and	

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 12

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Delinquent Parole Violation 1

Number of cases: 1

Type of Offenses:

Reason Given for Detention:

Court Ward Transfer Non-Secure 1

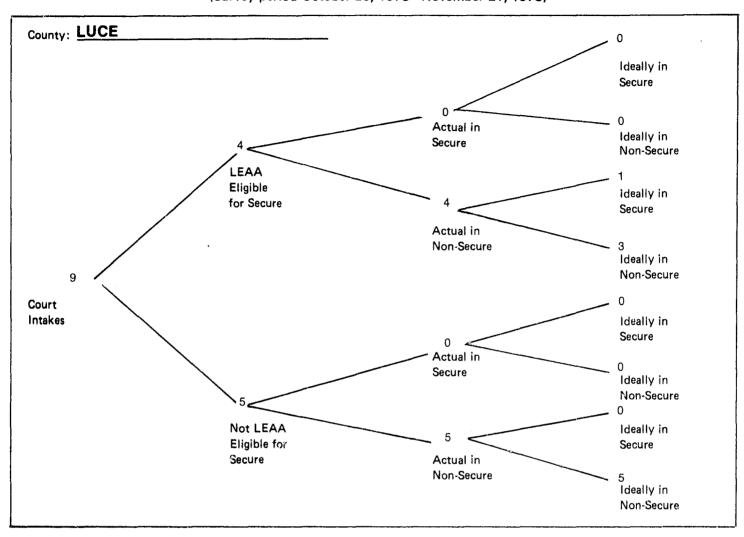
Jail:

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Police Lock-up: 1

Secure Detention Facility:

	To	otal County Po	pulation	Youth 12	thru 16	% of Y	outh in County	% of Y	outh in Stat	
980		99,551	····	12,	260	1	2.3%	1.	3%	
985		124,697		11,	165		8.9%	1.	3%	
RIME STAT	TISTICS (Source: Uni	form Crime Re	port Michig	an State Police)					
Year	1		tual Offenses			Arrests		Youth Arreste		
1977	Pare 1	Crimes			art 1 Crimes		Part 1 Cri	1	67	
(377	1 41()	Ormitos		i	Offense v Person	67	1	v Person	6	
					Offense v Property	314			61	
	Part 2	Crimes	5,946	P	art 2 Crimes	2,021	1		` ~	
							Status (Offenses	54	
			NTS (Source:	ocys,	SCI	HOOL DROP	OUT RATE (Source Education		partment (
eer		r of Youth		tate Total	Year	School Yo	uth Drop Out Rate	Actual No. 6	of Drop Ou	
977	1	0	0	66%	1975-76	4.	. 88%	280)	
1978	3	0	2	13%	1976-77	4	. 26%	253	3	
March, 19	979)	ON (SECUR		ECURE) RE	SOURCES IN CO		ce: OCYS Planning Secure Bedspace	Division Invent	tory,	
Secure Dete	ntion Facil	ity Bads	Hold-over Facilit	у	In-home Detention	St	nelter Home Beds	Runaway (Center Beds	
The number:	COURT I	NTAKE SUR	court intake d	ispositions d	uring a 30 day pe	riod. The nur	tober 23-Novembe	een adjusted to	reflect a r	
disposition f The youth ic percentages i	or the yo dentified in parenti	30 outh seen if all as actually oneses. <u>LEAA</u>	l services existe r ideally detain Morker Ideal	d. Applying ed may or r portrays the	only LEAA stan nay not be the sa number of yout	dards for secu me youth elig h eligible for	re detentionible for detention unsecure detention un	youth coul nder the LEAA	worker's i d be detail standards	
disposition f The youth ic percent <mark>age</mark> s i	or the you dentified in parenti ing to the	30 outh seen if all as actually oneses. <u>LEAA</u> worker's ide	I services exister ideally detain Morker Ideal I, should have	d. Applying ed may or r portrays the been detaine	only LEAA stan nay not be the sa number of yout d in a secure sett	dards for secume youth eliging the eligible for ing.	re detention ible for detention un secure detention un	youth coulnder the LEAA	worker's i d be detail standards	
disposition f The youth ic percent <mark>age</mark> s i	or the you dentified in parenti ing to the	30 outh seen if all as actually oneses. <u>LEAA</u>	I services exister ideally detain (Worker Ideal al, should have on Jail Pending	d. Applying ed may or r portrays the been detaine	only LEAA stan hay not be the sal humber of yout d in a secure sett Secure Intake Disp Supervised Release to Parent Pending	dards for secume youth eliging the eligible for ing.	re detention ible for detention un secure detention un	youth coul nder the LEAA	worker's i d be detail standards	
disposition f The youth ic percentages i	or the you dentified in parenti ing to the	30 outh seen if all as actually oneses. LEAA worker's identake Disposition Center Pending	I services exister ideally detain (Worker Ideal al, should have on Jail Pending	d. Applying ed may or r portrays the been detaine Non Foster Home Shelter Facility Pending	only LEAA stan hay not be the sal humber of yout d in a secure sett Secure Intake Disp Supervised Release to Parent Pending	dards for secume youth eliging heligible for ing. osition Other Release to	re detention ible for detention un secure detention un Ott Mental Health Facility Pending	youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending	worker's d be detai standards standards	
disposition f The youth ic percentages who, accordi	or the you dentified in parenti ing to the Secure In	30 outh seen if all as actually oneses. LEAA worker's identake Disposition Center Pending Adjudication	I services exister ideally detain Morker Ideal al, should have an Jail Pending Adjudication	d. Applying ed may or r portrays the been detaine Non Foster Home Shelter Facility Pending Adjudicatio	only LEAA stan nay not be the sa number of yout d in a secure sett Secure Intake Disp Supervised Release to Parent Pending Adjudication	dards for secume youth eligible for ing. osition Other Release to Parent *	re detention ible for detention un secure detention un Ott Mental Health Facility Pending Adjudication	youth coul nder the LEAA nder the LEAA ner Dispositi⊚ns Release/ on Bond Pending Adjudication	worker's d be detai standards standards Other, Unknow	
disposition f The youth ic percentages i who, accordi	or the you dentified in parenti ing to the Secure In	30 nuth seen if all as actually oneses. LEAA worker's ide take Disposition Center Pending Adjudication	I services exister ideally detain (Worker Ideal) al, should have all Pending Adjudication	d. Applying ed may or r portrays the been detaine Non Foster Home Shelter Facility Pending Adjudicatio	only LEAA stan hay not be the sal humber of yout d in a secure sett Secure Intake Disp Supervised Release to Parent Pending Adjudication	dards for secume youth eligible for ing. osition Other Release to Parent *	re detention ible for detention un secure detention un Ott Mental Health Facility Pending Adjudication 0	youth coul nder the LEAA nder the LEAA ner Dispositi⊚ns Release/ on Bond Pending Adjudication	worker's d be detai standards standards Other, Unknow	
lisposition f The youth ic percentages in who, according Actual Intake Norker Ideal I	or the you dentified in parenti ing to the Secure In	30 outh seen if all as actually oneses. LEAA worker's identake Disposition Center Pending Adjudication 0	I services exister ideally detain (Worker Ideal al, should have an Jail Pending Adjudication 0	d. Applying ed may or r portrays the been detained Non Foster Home Shelter Facility Pending Adjudicatio	nay not be the sale number of yout do in a secure sett. Secure Intake Disposition Supervised Release to Parent Pending Adjudication 26	dards for secume youth eligible for ing. Other Release to Parent *	re detention ible for detention un secure detention un Out Mental Health Facility Pending Adjudication 0	youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication 0	Other Unknow	



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 4

Secure Detention Facility:

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 5

Ideally in Supervised Release: 3 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

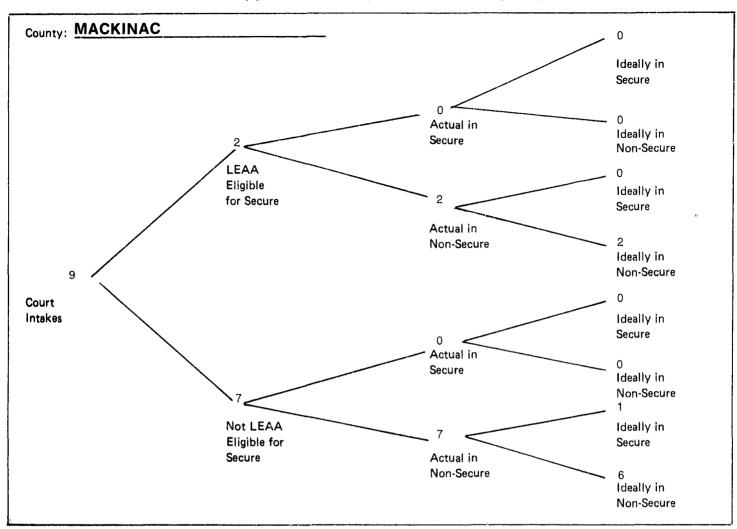
Reason Given for Detention:

Jail:

POPULATION			ICE rce: Michigan		Count tment o	*	and B	ludget)					
Year	To	ital County Pop 7,624		Yo	uth 12 ti	hru 16		% of Yo	outh in County			outh in State	
1980									······				
1985		8,478	3		389			4.2	2%		0.	04%	
CRIME STAT	ISTICS (Source: Unif	orm Crime Re	port, M	lichigan	State Police)							
Year		Total Acti	ual Offenses			Tota	Arre				outh Arreste		
1977	Part 1 C	Orimes	393		1	1 Crimes				1 Crime	·s	26	
					1	ffense v Person					Person	<u>0</u> 26	
	Barra 2 6	Crimes	557			ffense v Property 2 Crimes					roperty	57	
	Part 2 C	Zrimes			Part	Z Crimes			Į.		enses	7	
]								30	atus Off	enses		
DSS DELINO Michig		COMMITMENT of Societies		OCYS,		sc	HOOL	. DROP C	OUT RATE (S Educa		Mi c higan Der	partment of	
Year	Number	r of Youth	% of S	tate Tot	ai	Year	S	ichool You	th Drop Out Ra	te	Actual No.	of Drop Outs	
1977		11	0.	. 73%		1975-76		6.1	5%		35		
1978		11	0	. 78%		1976-77	_	7.0	5%	-	39)	
													
CURRENT D March, 19		ON (SECURE	AND NON-S	ECURE) RESC	OURCES IN CO	DUNT	Y (Source	e: OCYS Plan	CYS Planning Division Inventory,			
	Sec	cure Bedspace	·					Non-S	ecure Bedspa	e			
Secure Deten	tion Facili	ty Beds i	told-over Facilit	ty	In	-home Detention		She	Her Home Beds		Runaway (Center Beds	
(0		NONE IN MI.	,		0			2		C)	
The numbers month's intak disposition fo The youth ide percentages in	below shaped below shaped by the your entified and parenth	ow juvenile of 2 uth seen if all is actually or less. LEAA/	court intake d <u>Actual In</u> services existe ideally detain Worker Ideal	isposition take poot d. Apposed may portray	ons duri ertrays o olying o or ma es the n		eriod, oractic idards ime yo th elig	The num ce. Ideal for secur outh eligit	ber of youth I Intake portray e detention ole for detention	nas bee s the ju 10 on und	n adjusted to evenile court youth coul er the LEAA	standards, see	
	Secure Int	ake Disposition		[Non-Se	cure Intake Dis	osition	1		Other	Dispositions		
		Detention Center Pending Adjudication	Jail Pending Adjudication	Sho Fac Pen	Home/ elter ility ding ication	Supervised Nelease to Parent Pending Adjudication	Rel	other sase to rent "	Mental Health Facility Pending Adjudicatio		Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake		0、	0	5	and the second	15	e di Mila A Mali Baji je ka	2	0		0	0	
Worker Ideal In	Ţ	2 100% LEAA eligible)		1	2	7	- 0 - 40	0	0		0	0	
LEAA/Worker i	ideal	2	0	1	2	7		0	0		0	0	
				••		••	•	•					
	•		ease to parents n			release to paren	t and re	eferred to d	community you	th service	e, or release to	parent and	

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.) 233

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

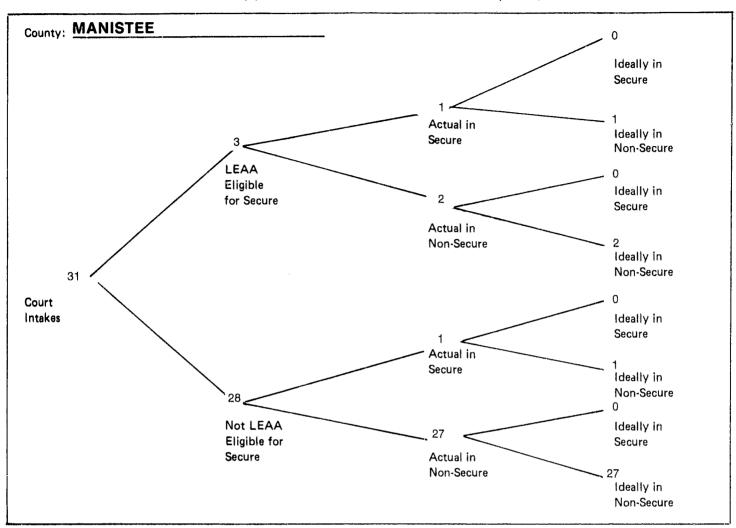
Reason Given for Detention:

Secure Detention Facility: Jall:

'ear	Total Count	y Population	Youth 12	thru 16	% of Yo	outh in County	% of Y	outh in State
980	11,1	20	1,0	042	9.3	3%	0	.1%
985	11,6	76	1,1	11	9.5	5%	0	.1%
CRIME STAT	TISTICS (Source:	Uniform Crime Re	port. Michiga	n State Police				
Year	1	Actual Offenses	, ,		Arrests		Youth Arrest	
1977	Pert 1 Crimes		Pa	rt 1 Grimes		Part 1 C		9
			- 1	Offense v Person _		i	e v Person	1
				Diffense v Property		Offens	e v Property3	8
	Part 2 Crimes _	1,035	Pa	rt 2 Crimes	513	Part 2 C	rimes6	1
			į			Status	Offenses	8
	DUENCY COMMIT	TMENTS (Source:	ocys,	SCH	OOL DROP C	OUT RATE (Source Education		partment of
Year	Number of Yout		itars Total	Year	School You	th Drop Out Rate	,	of Drop Outs
1977	1	0	. 06%	1975-76	3.7	7%	32	
1978	3		. 21%	1976-77	3.0	4%	26	
 ,								
Secure Dete	Secure Bed	space Hold-over Facili		n-home Detention		Secure Bedspace	Runmun (Center Beds
000010 0010	THE THE TENT OF TH							
			<u> </u>	II-nome Detention		erter crome Reas	[
0		NONE IN MI				· <u></u>		
0		NONE IN MI.		0		0	0	
JUVENILE (The numbers month's inte disposition for The youth in percentages	s below show juve $\frac{28}{100}$ for the youth seen dentified as actual in parentheses. \underline{L}	NONE IN MI. SURVEY DATA (Somile court intake dominate in the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Actual Interpretation of the Interpretation	Source: OCY: ispositions du take portrays ed. Applying ned may or m portrays the	O S Planning Division of the second of the s	on Survey, Octiod. The numractice. Ideal dards for securine youth eligible for securine in the securine ober 23-November of youth has lintake portrays the detention 6	er 21, 1978) been adjusted to be juvenile court youth coulunder the LEAA	reflect a po worker's id d be detain standards,	
JUVENILE (The numbers month's inte disposition for The youth is percentages	s below show juve $\frac{28}{100}$ ke of $\frac{28}{100}$ for the youth seen dentified as actual in parentheses. $\frac{1}{100}$ ing to the worker's	SURVEY DATA (Somile court intake do Actual Ir if all services existed by or ideally detain EAA/Worker Ideal ideal, should have	Source: OCY: ispositions du take portrays ed. Applying ned may or m portrays the been detained	O S Planning Division or a 30 day per courrent intake property LEAA standary not be the sare number of yout d in a secure setti	on Survey, Octiod. The numractice. Ideal dards for securine youth eligible for sing.	ober 23-November of youth has Intake portrays the detention 6-ble for detention usecure detention to	er 21, 1978) been adjusted to be juvenile court youth coulunder the LEAA	reflect a po worker's id d be detain standards,
JUVENILE (The numbers month's inte disposition for The youth is percentages	s below show juve $\frac{28}{100}$ for the youth seen dentified as actual in parentheses. \underline{L}	SURVEY DATA (Somile court intake domination strong parties) SURVEY DATA (Somile court intake domination strong parties)	Source: OCY: ispositions du take portrays ed. Applying ned may or m portrays the been detained	S Planning Division of the secure Intake ponly LEAA standay not be the sare number of yout down a secure setting of the secure Intake Disposed Secure Intake Disposed Release to Parent Pending	on Survey, Octiod. The numractice. Ideal dards for securine youth eligible for sing.	ober 23-November of youth has Intake portrays the detention 6-ble for detention usecure detention to	er 21, 1978) been adjusted to be juvenile court youth coulunder the LEAA	reflect a pe worker's id d be detain standards, standards a
JUVENILE (The numbers month's inta disposition for the youth in the percentages who, according to the percentages who, according the percentages who, according the percentages who, according the percentages who, according the percentages who, according the percentages who, according the percentages who, according the percentages who in the percentages who in the percentages who in the percentage which is the p	s below show juve 28 or the youth seen dentified as actual in parentheses. Ling to the worker's Secure Intake Disport	SURVEY DATA (Somile court intake domination strong parties) SURVEY DATA (Somile court intake domination strong parties)	Source: OCY: ispositions du itake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending	S Planning Division of the secure Intake ponly LEAA standay not be the sare number of yout down a secure setting of the secure Intake Disposed Secure Intake Disposed Release to Parent Pending	on Survey, Octiod. The numractice. Ideal dards for securine youth eligible for sing. Other Release to	ober 23-November of youth has intake portrays the detention6 ple for detention the detention to the detention the detention to the detention the detentio	er 21, 1978) been adjusted to be juvenile court youth coul under the LEAA under the LEAA ther Dispositions Release/ on Bond Pending	reflect a poworker's id d be detain standards, standards a
JUVENILE (The numbers month's inta disposition f The youth ic percentages who, accordi	s below show juve 28 or the youth seen dentified as actual in parentheses. Ling to the worker's Secure Intake Disport Pendi Adjudice	SURVEY DATA (Solution in the court intake domination in the court intake domination in the court interest in the court interest in the court interest in the court interest in the court interest in the court in the	Source: OCY: ispositions du itake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending Adjudication	S Planning Division of the secure intake property only LEAA standary not be the same number of yout down a secure setting of the secure intake Dispersion of t	on Survey, Octiod. The num ractice. Ideal dards for secur ne youth eligible for sing. esition Other Release to Parent	ober 23-Novembler of youth has intake portrays the detention of detention to detention the detention of the	er 21, 1978) been adjusted to be juvenile court youth coulunder the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	reflect a poworker's id d be detain standards, standards a Other/ Unknown
JUVENILE (The numbers month's inte disposition for The youth in percentages	s below show juve 28 let of 28 or the youth seen dentified as actual in parentheses. Ling to the worker's Secure Intake Disport Pendi Adjudice O Intake 3 (0% LE eligit	SURVEY DATA (Solution in the court intake domination in the court intake domination in the court interest in the court interest in the court interest in the court interest in the court interest in the court in the	Source: OCY: ispositions du itake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending Adjudication	S Planning Division of the secure of the secure secure secure secure section of the secure secure section of the secure s	on Survey, Octiod. The numractice. Ideal dards for securine youth eligible for sing. Other Release to Parent *	ober 23-November of youth has intake portrays the detention6 ole for detention usecure detention usecure detention usecure detention and the detention of th	er 21, 1978) been adjusted to been adjusted to be juvenile court youth coul under the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	reflect a perworker's id doe detainstandards, standards a

^{*} Other release to parent includes: Release to parents no further action, Rease to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 1

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Data not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

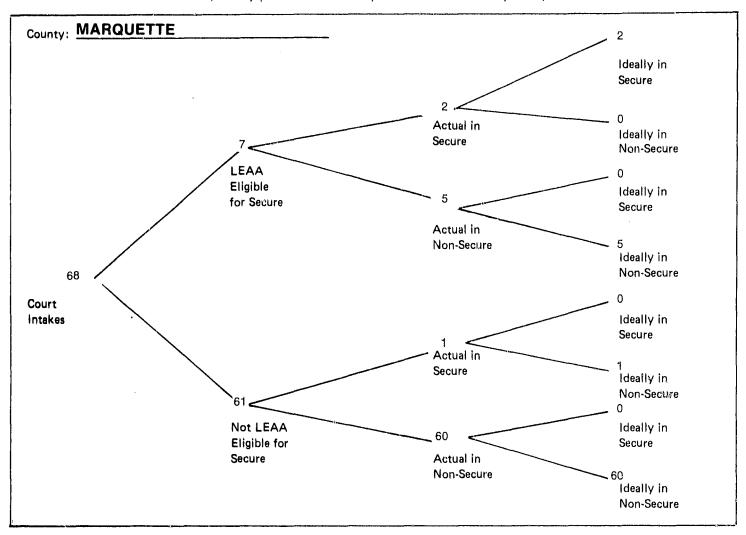
Secure Detention Facility: Jail:

PROFILE	77 177 177 177	STEE	Count					
OPULATION	N PROJECTIONS (So	urce: Michigar	Department o	of Management a	and Budget)			
'ear	Total County Po	pulation	Youth 12 to	hru 16	% of Y	outh in County	% of Y	outh in State
1980	22,782		2,399	9	1	0.5%	<u> </u>).25%
1985	24,123		2,148	8		8.9%		. 24%
CRIME STAT	FISTICS (Source: Uni	form Crima Ra	nort Michigan	Stata Polical				
Year			port, withingan		Aunanta		V	
1977	Part 1 Crimes	ual Offenses	n	t 1 Crimes	Arrests 134		Youth Arrest	6 6
1977	Fatt I Crimias	1,100		ffense v Person _		10,00	se v Person	6
			į.	ffense v Property	7.71	1		50
	Part 2 Crimes	1,329		2 Crimes	400	į)2
						Statu	Offenses	9
	QUENCY COMMITME		Edit State Total Year School Youth Drop Out		OUT RATE (Sour		partment of	
Year	Number of Youth		itate Total	Year	School Yo		,	of Drop Outs
1977		0.4	46%	1975-76	4.	. 53%	60	5
1978	5	0.1	35%	1976-77	3.	.02%	44	4
CURRENT D March, 19	DETENTION (SECUR 1979)	E AND NON-S	ECURE) RESC	DURCES IN CO	UNTY (Sourc	ce: OCYS Plannir	ng Division Inven	tory,
·····	Secure Bedspace	 				Secure Bedspace		
Secure Deten	ntion Facility Bads	Hold-over Facility	ty In	-home Detention	SI	nelter Home Beds	Runaway	Center Beds
							me Beds Runaway Co	
				_		0		0
	0	NONE IN MI.		0		0		0
The numbers month's intak disposition fo The youth id percentages in	COURT INTAKE SUR s below show juvenile ke of 31 or the youth seen if aldentified as actually on parentheses. LEAA	VEY DATA (S court intake d Actual in I services existe r ideally detain ./Worker Ideal	Source: OCYS ispositions dur take portrays of ed. Applying of ned may or ma portrays the r	Planning Division ing a 30 day per current intake properly LEAA stancing not be the sandumber of youth	iod. The nun ractice. <u>Ideal</u> lards for secu ne youth eligi n eligible for	tober 23-November of youth has Intake portrays to detentionble for detention	per 21, 1978) been adjusted to he juvenile court 3	reflect a pe worker's id d be detaine standards, s
The numbers month's intak disposition for The youth id percentages in	COURT INTAKE SUR s below show juvenile ke of 31 or the youth seen if all dentified as actually o in parentheses. LEAA ng to the worker's idea	VEY DATA (S court intake d Actual in I services existe r ideally detain .Worker Ideal	Source: OCYS ispositions dur take portrays of ed. Applying of ned may or ma portrays the r been detained	Planning Division of the property LEAA standard not be the same number of youth in a secure setting.	iod. The nun ractice. Ideal lards for secu ne youth eligi n eligible for ng.	ntober 23-November of youth has Intake portrays to the detention ble for detention secure detention	per 21, 1978) been adjusted to the juvenile court 3 youth coul under the LEAA under the LEAA	reflect a pe worker's idd d be detaine standards, s
The numbers month's intak disposition for The youth id percentages in	COURT INTAKE SUR s below show juvenile ke of 31 or the youth seen if aldentified as actually on parentheses. LEAA	VEY DATA (S court intake d Actual in I services existe r ideally detain .Worker Ideal	Source: OCYS ispositions dur take portrays of ed. Applying of ned may or ma portrays the r been detained	Planning Division ing a 30 day per current intake properly LEAA stancing not be the sandumber of youth	iod. The nun ractice. Ideal lards for secu ne youth eligi n eligible for ng.	ntober 23-November of youth has Intake portrays to the detention ble for detention secure detention	per 21, 1978) been adjusted to he juvenile court 3	reflect a pe worker's idd d be detaine standards, s
The numbers month's intak disposition for The youth id percentages in	COURT INTAKE SUR s below show juvenile ke of 31 or the youth seen if all dentified as actually o in parentheses. LEAA ng to the worker's idea	VEY DATA (S court intake d Actual in I services existe r ideally detain .Worker Ideal	Source: OCYS ispositions dur take portrays of ed. Applying of ned may or ma portrays the r been detained	Planning Division of the planning and day percurrent intake possible the same planning to the same planning assecure setting the planning	iod. The nun ractice. Ideal lards for secu ne youth eligi n eligible for ng.	tober 23-November of youth has Intake portrays to the detention ble for detention secure detention	per 21, 1978) been adjusted to the juvenile court 3 youth coul under the LEAA under the LEAA	reflect a pe worker's idd d be detaine standards, s
The numbers month's intak disposition for The youth id percentages in who, according	court intake sures below show juvenile ke of 31 or the youth seen if all dentified as actually of in parentheses. LEAA ing to the worker's idea secure Intake Disposition Center Pending Adjudication 2 (50% LEAA	VEY DATA (S court intake d . Actual In I services exister ideally detain ./Worker Ideal II, should have n Jail Pending Adjudication	Source: OCYS ispositions dur ntake portrays ded. Applying oned may or ma portrays the research detained Non-S Foster Home/ Shelter Facility Pending	Planning Division of the property of the same of the s	iod. The nun rectice. Ideal lards for secu- ne youth eligi- n eligible for ng. Other Release to	tober 23-November of youth has Intake portrays to re detention ble for detention secure detention O	per 21, 1978) been adjusted to the juvenile court youth coul under the LEAA under the LEAA ther Dispositions Release/ on Bond Pending	reflect a pe worker's ide d be detaine standards, s standards a
The numbers month's intak disposition for The youth id percentages in who, according	court intake sures below show juvenile ke of 31 or the youth seen if all dentified as actually of in parentheses. LEAA ing to the worker's idea Secure Intake Disposition Detention Center Pending Adjudication 2 (50% LEAA pligible)	VEY DATA (S court intake d . Actual In I services exister ideally detain ./Worker Ideal II, should have n Jail Pending Adjudication	Source: OCYS ispositions dur ntake portrays ded. Applying oned may or ma portrays the rependent detained Non-S Foster Home/ Shelter Facility Pending Adjudication	Planning Division ing a 30 day percurrent intake portly LEAA standay not be the same aumber of youth in a secure setting a secure Intake Disposarion Parent Pending Adjudication	iod. The nun ractice. Ideal lards for secu ne youth eligi n eligible for ng. Other Release to Parent *	tober 23-November of youth has Intake portrays to re detention oble for detention secure detention O Mental Health Facility Pending Adjudication	per 21, 1978) been adjusted to the juvenile court youth coul under the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	o reflect a pe worker's ide do be detained standards, s standards a Other/ Unknown
The numbers month's intak disposition for the youth id percentages in who, according to the control of the cont	court intake sures below show juvenile ke of 31 or the youth seen if all dentified as actually of in parentheses. LEAA ng to the worker's idea Secure Intake Disposition Detention Center Pending Adjudication 2 (50% LEAA aligible)	VEY DATA (Scourt intake decourt intake decourt intake decourt intake decourt intake decourt into the services exister ideally detains. Worker Ideal al, should have necession Jail Pending Adjudication	Source: OCYS ispositions dur take portrays ded. Applying oned may or ma portrays the respect to the portrays the respect to the portrays the respect to the portrays the respect to the portrays the respect to the portrays the respect to the portrays the respect to the portray of the portray	Planning Division of the property of the same of the s	iod. The nun ractice. Ideal lards for secu- ne youth eligi- n eligible for ng. Other Release to Parent *	tober 23-November of youth has Intake portrays to re detention ble for detention secure detention Mental Health Facility Pending Adjudication	per 21, 1978) been adjusted to the juvenile court 3	o reflect a perworker's idea of the detained of the standards a standards a other/Unknown

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detantion to be served through in-home detention.

Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detantion to be served through in-home detention.
 (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 7

Actual Total in Secure: 3

LEAA Eligible and Ideally in Secure: 2 LEAA Eligible and Ideally in Secure: 2 Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 18 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 31

Secure Detention Facility: 30*

Jail: 1

Police Lock-up:

Type of Offenses:

Arson 1 Auto Theft 4 Burglary 2 Petty Larceny 4 Truant 1 Incorrigible 3

Runaway 7
Dependent/Neglected/Abused 3
Delinquent Parole Violation 2
Status Parole Violation 4

* Marquette "detention" facility is not secure

Reason Given for Detention:

Awaiting Transfer Secure 1
Awaiting Court Hearing(s) 19
Court Ordered Disposition 1
Court Ward Transfer Non-Secure 6
DSS Ward Transfer Secure 1
DSS Ward Transfer Non-Secure 3

PROFILE of	MARQ	UETTE	Count	y					
POPULATION PROJE	CTIONS (Sou	rce: Michigan	Department o	f Management	and Budg	et)			
Year To	otal County Popi	ulation	Youth 12 th	hru 18	%	of Youth in Co	unty	% of Y	outh in State
1980	72,333		6,011			8.3%		0	. 6%
1985	77,560	nace the same	5,369)		6.9%		0	. 6%
CRIME STATISTICS	Source: Unifo	orm Crime Re	port, Michigan	State Police)					
Year	Total Actu	al Offenses		Tota	Arrests			Youth Arreste	d
1977 Part 1	Crimes	2,568	Part	1 Grimes	******	07	Part 1 Cri	mes32	5
			i i	fense v Person		66		√ Person	
	Out	3,675	l	fense v Property 2 Crimes	1 7			v Property 32	
Part 2	Crimes	<u> </u>	Part	2 Crimes				mes 18 Offenses 2	
DSS DELINQUENCY Michigan Depa			ocys,	SC	HOOL DR		FE (Source Education)	e: Mi c higan Dep)	ertment of
Year Numbe	r of Youth	% of St	tata Total	Year	School	ol Youth Drap (Out Rate	Actual No. o	of Drop Outs
1977	6	0.	4%	1975-76		3.48%		165	
1978	17	1.	20%	1976-77	Servings broad	5.38%		253	
CURRENT DETENTI March, 1979)	ON (SECURE	AND NON-SI	ECURE) RESC	DURCES IN CO	OUNTY (S	Source: OCYS	S Planning	Division sevent	ory,
Se	cure Bedspace					Non-Secure Be	dspace		
Secure Detention Facil	ity Beds H	lold-over Facilit	y In-	-home Detention		Shelter Hom	e Beds	Runsway (Center Beds
О		NONE IN MI.	1	0		16		o	
JUVENILE COURT I The numbers below s month's intake of disposition for the youth identified percentages in parent who, according to the	how juvenile o 93 buth seen if all as actually or heses. <u>LEAA</u> /	ourt intake di . <u>Actual In</u> services existe ideally detain Worker Ideal	ispositions dur take portrays o d. Applying o ed may or ma portrays the n	ing a 30 day pe current intake p inly LEAA star by not be the sa number of you	eriod, The practice, J idards for me youth th eligible	e number of your number of you had a lintake possible secure detention of the ligible for detention of the ligible for detention of the ligible for determining the ligibl	outh has bortrays the ion <u>10</u> atention u	een adjusted to a juvenile court youth could nder the LEAA	worker's ideal d be detained, standards, see
Secure In	take Disposition			Supervised	osition			er Dispositions	
	Detantion Center Pending Adjudication	Jail Pending Adjudication	Foster Home/ Shelter Facility Pendins Adjudication	Supervised Release to Parent Pending Adjudication	Other Release Parent	to Fa	ental alth cility nding dication	Release/ on Bond Pending Adjudication	Öther/ Unknown
Actual Intake	3 66% LEAA eligible)	1	3	23	61	()	0	1
Worker Ideal Intake	3 100% LEAA eligible)		3	24	59	()	0	4
LEAA/Worker ideal	3	0	3	24	59)	0	4
			••		••	{			

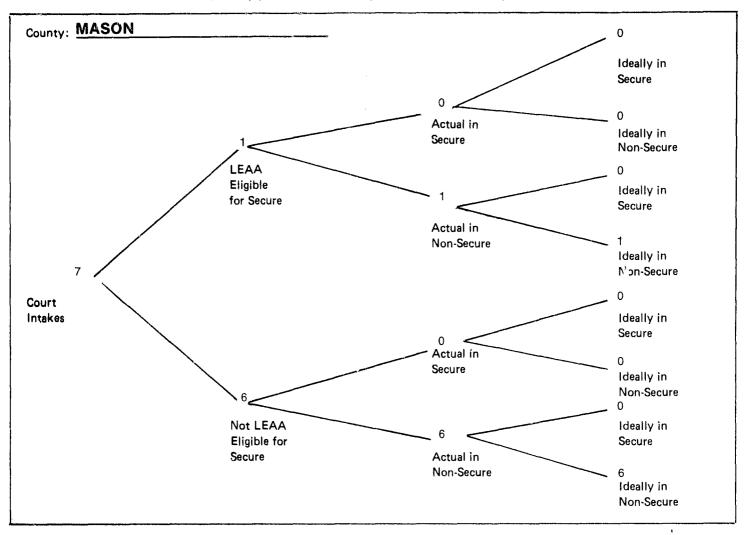
Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses: Runaway 2 Reason Given for Detention:

Secure Detention Facility:

Jail: 2

Police Lock-up:

Awaiting Court Contact 1
Awaiting Transfer Secure 1

PROFILE of	F	MASON		ounty							
POPULATION	PROJECTIONS	(Source: Michi	gan Departi	nent of Mana	gement an	id Budget)					
∀ear	Total Coun	y Population	You	th 12 thru 16		% of Y	outh in County	% of 1	outh in State		
1980	25,	809		2,338		9	. 0%	0.	. 25%		
1985	27,	932		2,086		7	. 4%	0.	. 23%		
CRIME STAT	iSTICS (Source:	Uniform Crime	Report, Mi	chigan State I	Police)						
Year		Actual Offense		1	Total A	Arrests		Youth Arrest	ted		
1977	Part 1 Crimes	1,176	5	Part 1 Crime	95	139	Part 1 C	rime:	66		
				Offense v	Person	14	Offen	se v Person			
		1 (4))		Property	054	i	se v Property	~ ^		
	Part 2 Crimes	1,648)	Part 2 Crime	es	274	1	offenses			
							<u> </u>				
		nt of Social Services) Education		(Source: Michigan Departmen ucation)							
Yaar	Number of Yout	h % c	of State Total		Year		ith Drop Out Rate	88			
1977	9		0.59%	_	1975-76	4.80					
1978	2		0.14%	_	1976-77	3.92	%	75			
CURRENT Di March, 19		CURE AND NO	N-SECURE)	RESOURCE	S IN COU	INTY (Source	e: OCYS Plannir	CYS Planning Division Inventory,			
	Secure Bed	space				Non-	Secure Bedspace				
Secure Deten	tion Facility Beds	Hold-over Fa	cility	In-home D	etention	Sh	elter Home Beds	Runaway	Center Beds		
0		NONE IN	мі.	0			9	0			
The numbers month's intak disposition for The youth ids percentages in	below show juve e of 35 or the youth seen entified as actual	nile court intak . Actua if all services ex ly or ideally der EAA/Worker Id	e dispositio <u> Intake por</u> isted. Appl tained may eal portrays	ns during a 30 trays current ying only LE or may not b to the number	D day perion intake practical of standard of youth	od. The numeric details and secure of the se	tober 23-Novemb her of youth has Intake portrays to re detention ble for detention secure detention	been adjusted to he juvenile court 5youth cou under the LEAA	t worker's ic Id be detain A standards,		
	Secure Intake Disp	osition		Non-Secure In	take Dispos	ition	0	ther Dispositions			
	Deten Cent Pend Adjudic	er Jail ng Pending		ter Rela lity Pa ling Pen	rvised ase to rent iding ication	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown		
Actual Intake	0	0	() ()	35	0	0	0		
	Actor) (,	35	0	0	0		
Worker Ideal In	0	0	.1. `				l	3	Ï		
Worker Ideal In	0	0	(35	0	0	0		

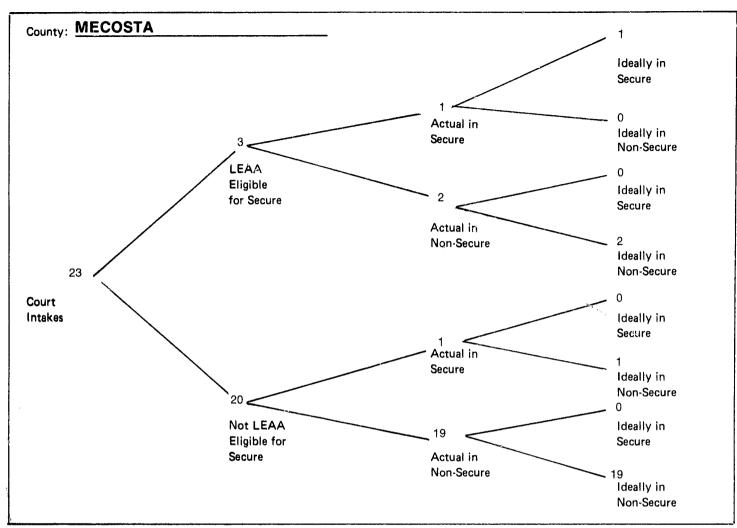
[•] Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 1 Ideally in Supervised Release: 12

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Secure Detention Facility:

Type of Offenses:

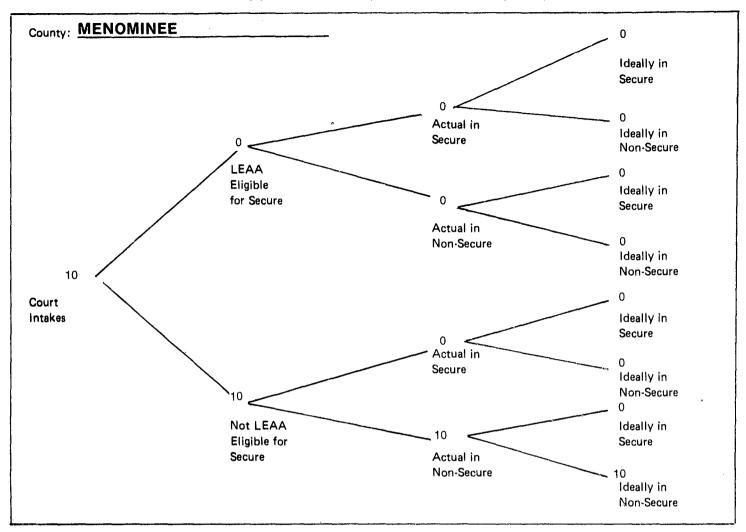
Reason Given for Detention:

Jall:

	10	otal County I	Population	Youth 12	thru 16	% of Y	outh in County	% of Y	outh in S
1980		37,959)	1,98	39	5	. 2%		.21%
1985		43,900)	1,8	32	4	.1%).21%
CRIME STA	TISTICS (Source: U	niform Crime Re	port, Michiga	n State Police)				
Year	<u> </u>	Total A	actual Offenses	<u> </u>	Tota	l Arrests		Youth Arrest	ed
1977	Part 1 C		1,596	Pe	rt 1 Crimes		Part 1 Cri	mes	4.4
				3	Jijense v Person		Uttense	v Person	0
					Offense v Property	263	Offense	v Property	44
	Part 2 0	Crimes	1,710	Pr	rt 2 Crimes				
							Status (Offenses	9
			MENTS (Source: Social Services)	ocys,	sc	HOOL DROP	OUT RATE (Source Education		partmen
Year		r of Youth		tate Total	Year	School Yo	uth Drop Out Rate	/ Actual No.	of Drop (
1977		6		. 39%	1975-76		.00%	122	•
1977		1		.07%	1975-70		. 45%	114	

CURRENT March, 1		ON (SECU	RE AND NON-S	ECURE) RE	SOURCES IN C	DUNTY (Source	æ: OCYS Planning	Division Inven	tory,
	Sec	cure Bedsp	ace			Non-	Secure Bedspace		
Secure Dete	ention Facili	ity Beds	Hold-over Facilit	y In-home Detention		ı l sı	elter Home Beds	Runaway Center B	
									-
	0		NONE IN MI.		0		5	0	
JUVENIL® The number month's interdisposition The youth is percentages	COURT IN rs below sh ake of for the you identified a in parenth ling to the	tow juveni 23 uth seen if as actually neses. <u>LEA</u> worker's ic	JRVEY DATA (S le court intake d	ource: OCY ispositions di take portray d. Applying ed may or n portrays the	S Planning Divisuring a 30 day posturent intake only LEAA startay not be the sand number of you	ion Survey, Oceriod. The nur practice. Ideal andards for secu ame youth eligi th eligible for		or 21, 1978) seen adjusted to givenile court youth counder the LEAA	o reflect : worker' Id be det
JUVENIL® The number month's interdisposition The youth is percentages	COURT IN rs below sh ake of for the you identified a in parenth ling to the	how juveni 23 uth seen if as actually neses. <u>LEA</u>	JRVEY DATA (S le court intake d	ource: OCY ispositions do take portray d. Applying ed may or n portrays the been detaine	S Planning Divisuring a 30 day posturent intake only LEAA startay not be the sanumber of youd in a secure sett	ion Survey, Oceriod. The numpractice. Ideal adards for secular youth eligith eligible for ting.	tober 23-November of youth has build in take portrays the redetention3 ble for detention usecure detention u	or 21, 1978) seen adjusted to givenile court youth counder the LEAA	o reflect worker Id be de
JUVENIL® The number month's interdisposition The youth is percentages	COURT IN rs below sh ake of for the you identified a in parenth ling to the	tow juveni 23 uth seen if as actually neses. <u>LEA</u> worker's ic	JRVEY DATA (S le court intake d	ource: OCY ispositions do take portray d. Applying ed may or n portrays the been detaine	S Planning Divisuring a 30 day post current intake only LEAA starnay not be the same number of your din a secure sett Secure Intake Distriction Release to Parent Pending	ion Survey, Oceriod. The numpractice. Ideal adards for secular youth eligith eligible for ting.	tober 23-November of youth has been detention3 ble for detention usecure detention u	or 21, 1978) seen adjusted to e juvenile court youth cou nder the LEAA	o reflect : worker Id be de a standar a standar
JUVENIL® The number month's interdisposition The youth is percentages	COURT IN rs below sh ake of for the you identified a in parenth ding to the Secure Int	now juveni 23 uth seen if as actually neses. LEA worker's ic take Disposi Detentio Center Pending	JRVEY DATA (S le court intake d	ource: OCY ispositions de take portray d. Applying ed may or n portrays the been detaine Non Foster Home Shelter Facility Panding	S Planning Divisuring a 30 day post current intake only LEAA starnay not be the same number of you din a secure sett Secure Intake Distriction of Supervised Release to Parent Pending	ion Survey, Oceriod. The nur practice. Ideal adards for secu- ame youth eligi- th eligible for ting.	tober 23-November of youth has build in take portrays the redetention3 ble for detention usecure	or 21, 1978) peen adjusted to e juvenile court youth counder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending	o reflect : worker Id be de a standar a standar
JUVENIL® The number month's interdisposition The youth is percentages who, accord	COURT IN rs below sh ake of for the you identified a in parenth ling to the Secure Int Intake	uth seen if as actually neses. LEA worker's ic take Disposi Detention Center Pending Adjudicati 0 (50% LEA	JRVEY DATA (Sole court intake do	ource: OCY ispositions di take portray d. Applying ed may or n portrays the been detaine Non Foster Home Shelter Facility Pending Adjudication	S Planning Divisuring a 30 day posturent intake only LEAA starnay not be the samumber of you din a secure setting Secure Intake Distriction Supervised Release to Parent Pending Adjudication	ion Survey, Oceriod. The nur practice. Ideal adards for secu- ame youth eligi- th eligible for ring. position Other Release to Parent *	tober 23-November of youth has build portrays the redetention3 ble for detention usecure detention usecure detention usecure detention usecure detention detention usecure detention	or 21, 1978) seen adjusted to e juvenile court youth cou nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	o reflect worker Id be de standar standar Oth Unkn
JUVENIL® The number month's interestion The youth is percentages who, accord	COURT In rs below shake of for the you identified a in parenth ling to the Secure Int	uth seen if as actually neses. LEA worker's ic take Disposi Detention Center Pending Adjudicati 0 (50% LEA eligible 1 (100% LI	JRVEY DATA (Sole court intake do	ource: OCY ispositions de take portray d. Applying ed may or n portrays the been detaine Non Foster Home Shelter Facility Pending Adjudication	S Planning Divisuring a 30 day possible courrent intake only LEAA starnay not be the sanumber of your din a secure sett Secure Intake District Parent Pending Adjudication	ion Survey, Oceriod. The nurpractice. Ideal adards for securing youth eligible for sing. Other Release to Parent *	tober 23-November of youth has build have portrays the redetention3 ble for detention usecure detention usecure detention usecure detention usecure detention usecure detention usecure detention usecure detention usecure detention usecure detention usecure detention usecure detention	r 21, 1978) peen adjusted to e juvenile court youth counder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	Oreflect worker Id be de standar standar Unkr
JUVENIL® The number month's interest disposition The youth is percentages who, accord Actual Intake	COURT In rs below shake of for the you identified a in parenth ling to the Secure Int	now juveni 23 uth seen if as actually neses. LEA worker's ic take Disposi Detention Center Pending Adjudicati 0 (50% LEA eligible 1 (100% LE el	JRVEY DATA (S le court intake d	ource: OCY ispositions of take portray d. Applying ed may or n portrays the been detaine Non Foster Home Shelter Facility Pending Adjudication	S Planning Divis uring a 30 day possible courrent intake only LEAA starnay not be the sale number of you do in a secure settle Secure Intake Distriction Adjudication 17	ion Survey, Oceriod. The nurpractice. Ideal adards for secunime youth eligible for ting. Other Release to Parent *	tober 23-November of youth has build in the portrays the redetention3 ble for detention usecure	or 21, 1978) seen adjusted to be juvenile court youth counder the LEAA nder the LEAA nder the LEAA nder Dispositions Release/ on Bond Pending Adjudication 0	o reflect : worker Id be de standar standar Oth Unkn
JUVENIL® The number month's interest disposition The youth is percentages who, accord Actual Intake	COURT In rs below shake of for the you identified a in parenth ling to the Secure Int	now juveni 23 uth seen if as actually neses. LEA worker's ic take Disposi Detention Center Pending Adjudicati 0 (50% LEA eligible 1 (100% LE el	JRVEY DATA (S le court intake d	ource: OCY ispositions of take portray d. Applying ed may or n portrays the been detaine Non Foster Home Shelter Facility Pending Adjudication 2	S Planning Divis uring a 30 day possible courrent intake only LEAA starnay not be the sanumber of you din a secure sett Secure Intake Dis Secure Intake Dis Parent Pending Adjudication 17	ion Survey, Oceriod. The nurpractice. Ideal adards for secunime youth eligible for ting. Other Release to Parent *	tober 23-November of youth has build in the portrays the redetention3 ble for detention usecure	or 21, 1978) seen adjusted to be juvenile court youth counder the LEAA nder the LEAA nder the LEAA nder Dispositions Release/ on Bond Pending Adjudication 0	Oreflect worker Id be det standar Standar Oth Unkn

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 5

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Traffic Violation 1

Awaiting Court Contact 1

Jail: 1

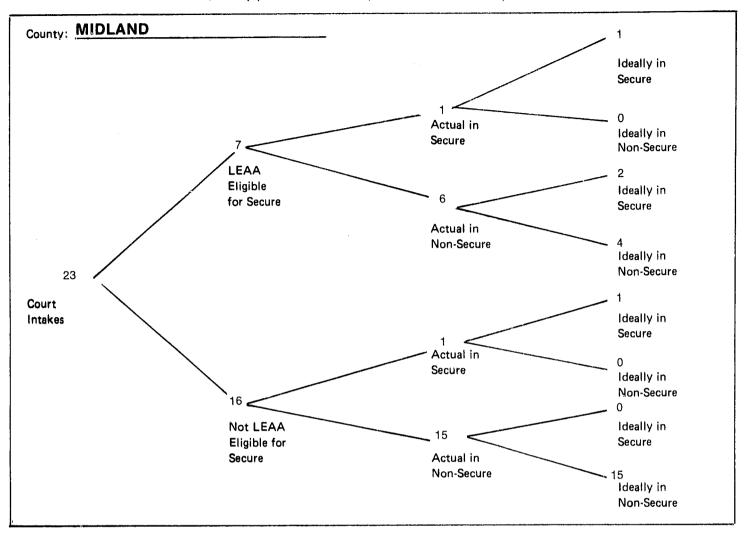
POPULATION		A	Cou	nty						
	PROJECTIONS	(Source: Michiga	n Departmen	t of Management	and Budget)					
Y ear	Total County	Population	Youth 1	2 thru 16	% of	Youth in County		outh in State		
1980	26,722	2	2,9	15		10.9%	0	. 3%		
1985	28,088	3	2,4	96		8.8%	0	. 3%		
CRIME STAT	ISTICS (Source:	Uniform Crime R	port, Michig	an State Police)						
Year	Total	Actual Offenses		Tota	Arrests		Youth Arrest	ed		
1977	Part 1 Crimes	815	Р	art 1 Crimes	111	Part 1 C	rimes	58		
				Offense v Person	14 97		e v Person	2		
		902		Offense v Property		Offens	e v Property	93		
ĺ	Part 2 Crimes _	892	P	art 2 Crimes	390	Part 2 C	rimes			
						Status	Offenses	10		
	UENCY COMMIT gan Department o	MENTS (Source: f Social Services)	ocys,	sci	HOOL DRO	P OUT RATE (Sour Education		partment of		
Year	Number of Youth	% of \$	State Total	Year	School \	Youth Drop Out Rate	Actual No.	of Drop Outs		
1977	0		0	1975-76		1.79%	35			
1978	5		0.35%	1976-77		3.07%	61			
CURRENT D	ETENTION (SEC	URE AND NON-S	ECURE) RE	SOURCES IN CO	OUNTY (Sou	urce: OCYS Plannin	n Division Inven	tory		
March, 19	79)						9			
Saura Datan	Secure Beds	Hold-over Facili		In-home Detention	No	n-Secure Bedspace Shelter Home Beds	Busana	Center Beds		
Secure Deten	tion Facility Beds	HOID-OVER FACIL	**	In-nome Detendon		Shelter ribine beds	nunaway	Center Beas		
0		NONE IN MI		outh served	per	2		0		
The numbers month's intak disposition for The youth idepercentages in	below show juver the of $\frac{18}{}$ or the youth seen entified as actuall in parentheses. LE	nile court intake of Actual from if all services exist y or ideally detail	lispositions d ntake portray ed. Applying ned may or r portrays the	uring a 30 day pe vs current intake p g only LEAA stan may not be the sa e number of yout	riod, The noractice, Ide derds for se me youth el th eligible fo	October 23-Novemb umber of youth has eal Intake portrays the cure detention igible for detention to or secure detention to	been adjusted to ne juvenile court youth cou under the LEAA	worker's idea d be detained standards, se		
	Secure Intake Dispo	sition	Non	-Secure Intake Disp	osition	0	ther Dispositions			
	Detent Cente Pendir Adjudica	r Jail ng Pending	Foster Home Shelter Facility Pending Adjudicatio	Release to Parent Pending	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown		
Actual Intake	0	0	4	9	5	0	0	0		
Worker Ideal In	otake 0	0	4	9	5	0	0	0		
LEAA/Worker	Ideal 0	0	4	9	5	0	0	0		
	<u>}</u>	1		••	••		ł	Į		

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

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(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 7

Actual Total in Secure: 2

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 3

Ideally in Shelter/Foster Home: 3

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Burglary 1 Runaway 1

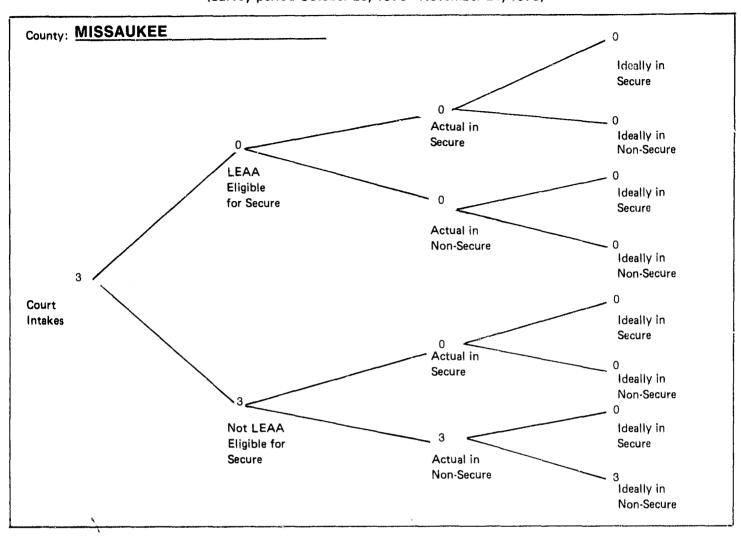
Awaiting Court Contact 1 Awaiting Court Hearing(s) 1

Jail: 2

	of		MIDLAND		County	•	and P	امسيداده					
POPULATION PROJECTIONS (Source: Michigan Depart						r Management hru 16	and Bu	•	outh in Co	% of	Youth in State		
1980	•	71,4	•	. •	8,61			,, , ,	12.0%			0.9%	
1960	****			•	7,84	10			10.4%			0.9%	
1985		74,	700		7,04				10.40				
	TISTICS		Uniform Crime		lichigan				T				
Year	 		Actual Offenses 2,726	<u> </u>	+		el Arres	261			Youth Aires	56	
1977	Part 1	Crimes	2,720	-,	l .	1 Crimes		39			imes	1	
					1	fense v Person fense v Property	,	222			v Person v Property	55	
	Part 2	Crimes _	2,583		1	2 Crimes		670			imes	54	
	1	O(11)163				2 0111103					Offenses	95	
			MENTS (Sources		· · · · · · · · · · · · · · · · · · ·	sc	HOOL	DROP C		E (Sourc	e: Mi ch igan D)	epartment of	
Year	Numbe	r of Youth	ı % o	f State Tot	al	Year	Sc		ıth Drop O	ut Rate		, of Drop Outs	
1977		6		0.39%		1975-76		4.	71%	·	2	275 	
1978	·	6		0.42%	····-	1976-77	, -	ŕ.	53%	258			
CURRENT (DETENTI 979)	ON (SEC	URE AND NON	-SECURE	RESC	OURCES IN C	OUNTY	/ (Source	e: OCYS	Planning	Division Inve	ntory,	
	Se	cure Bed	pace					Non-S	Secure Be	dspace			
Secure Dete	ntion Facil	ity Beds	Hold-over Fac	ility	In-home Detention Shelter Home Beds Runsway Center B								
0	•		NONE IN M	A1.		0 8			0				
The number month's inta disposition f The youth ic percentages	s below sake of for the yo dentified in parent	how juver 33 buth seen as actuall heses. LE	URVEY DATA nile court intake	e disposition disp	ons duri ortrays o olying o y or ma ys the n	ing a 30 day po current intake nly LEAA star y not be the sa umber of you	eriod, practice ndards i ame you th eligi	The num e. Ideal for secur uth eligit	ber of you Intake por e detention ble for de	outh has bortrays the number of the number o	een adjusted to be juvenile court of the court of the court of the LEA.	t worker's ide uld be detaine A standards, s	
	Secure In	take Dispo	sition		Non-Se	cure Intake Dis	position			Ot	ther Dispositions		
		Detent Cente Pendir Adjudica	r Jail ng Pending	Sh Fac Per	Home/ elter cility ading lication	Supervised Release to Parent Pending Adjudication	Rele	ther ase to ent *	Pen		Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake		3 (33% LE eligib	1		4	3		22		0	0	1	
Worker Ideal I	Intake	6 (75% LF eligib]	EAA 0		4	0		22		0	0	1	
					4 0			22		0	0	1	
LEAA/Worker	r Ideal	4	0		4	1 0	i	22	1	U	Ü	_	

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

⁽See Legislative Options section.) 247



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Secure Detention Facility:

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0 LEAA Eligible and Ideally in Secure: 0 Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 1

Ideally in Supervised Helease. Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

... Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Jail:

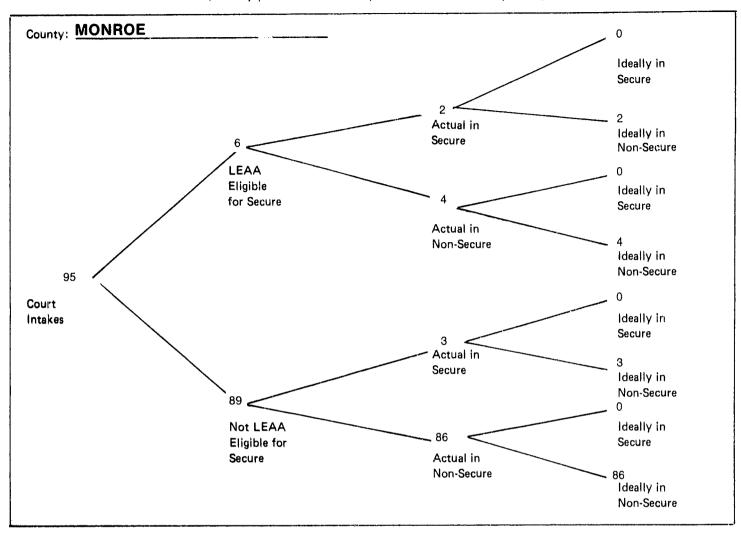
PROFILE of	M	MISSAUKEE	Cou	nty						
POPULATION P	ROJECTIONS	(Source: Michigan	Departmen	t of Management	and Bud	get)				
Year	Total County	y Population	Youth 1	2 thru 16		% of You	th in County	% of Y	outh in State	
1980	10,23	37	98	2	***************************************	9.	. 5%	0	. 1%	
1985	11,57	71	74	1		6.	. 5%	0	. 08%	
CRIME STATIST	TICS (Source:	Uniform Crime Re	port, Michig	jan State Police)						
Year	Total	Actual Offenses		Tota	Arrests			Youth Arrest	od	
1977	Part 1 Crimes	327	F	Part 1 Crimes	~~~~~	43	Part 1 Cr	imes	17	
				Offense v Person		5 38	Offense	v Person		
		487		Offense v Property	~~~	32	i	v Property	33	
1	Part 2 Crimes	407	F	Part 2 Crimes			į.	imes	1	
					······		Status	Offenses		
		MENTS (Source: f Social Services)	OCYS,	şc	HOOL D	ROP OI	JT RATE (Source Education		partment of	
Year !	Number of Youth	% of S	tate Total	Year	Sch	ool Youth	n Drop Out Rate	Actual No.	of Drop Outs	
1977	1	0.	06%	1975-76		4.6	3%	29		
1978	3	0.	21%	1976-77	29					
CURRENT DET March, 1979	ENTION (SEC	URE AND NON-S	ECURE) RE	SOURCES IN CO	DUNTY	(Source:	OCYS Planning	Division Invent	ory,	
	Secure Beds	space				Non-Se	cure Bedspace			
Secure Detention	n Facility Beds	Hold-over Facilit	У	In-home Detention		Shelt	ter Home Beds	Runaway (Center Beds	
0		NONE IN MI.		0			1	0	0	
The numbers be month's intake of disposition for t The youth ident percentages in p	olow show juver of 10 the youth seen it tified as actuall parentheses. <u>LE</u>	CURVEY DATA (Somile court intake document in Actual In International International International International International International International International International International International Internation	ispositions o take portray d. Applying ed may or portrays th	luring a 30 day pe ys current intake g only LEAA star may not be the sa e number of you	eriod, The practice, adards four ame yout the ligible	ne numb Ideal In r secure h eligible	er of youth has intake portrays the detention for devention by	peen adjusted to e juvenile court —— youth coul inder the LEAA	worker's ideal d be detained. standards, see	
Sec	cure Intaka Dispo	sition	No	Non-Secure Intake Disposition			Ot			
	Detenti Cente Pendin Adjudica	r Jail ig Pending	Foster Hom Shelter Facility Pending Adjudication	Release to Parent Pending	Othe Releas Paren	e to	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	0	0	0	3	7		0	0	0	
Worker Ideal Intak	0	0	0	3	7		0	0	0	
LEAA/Worker Ide	0	0	0	3	7		0	0	0	
	o parent includes:	Release to parents r			t and refe	rred to co	mmunity youth se	rvice, or release to	parent and	

^{**} Non-tecure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 5

LEAA Eligible and Actual in Secure: 2

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 4

Ideally in Supervised Release: 19

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 7

Secure Detention Facility: 7

Jail:

Police Lock-up:

Type of Offenses:

Burglary 1 Petty Larceny 1 Other Sex Offense 1 Incorrigible 1 Runaway 1 Stolen Property 2 Reason Given for Detention:

Awaiting Court Hearing(s) 5 Diagnostic Assessment 2

PROFILE of	Mo	ONROE	County								
POPULATION	PROJECTIONS	(Source: Michiga	n Department	of Management	and B	udget)					
Year	Total Count	y Population	Youth 12	outh 12 thru 18			outh in Cou	nty	% of Youth in State		
1980	138	,133	16	,946]	12.2%		1	.8%	
1985	152	,576	16	,000			10.4%		1	. 8%	
CRIME STATIS	STICS (Source:	Uniform Crime R	eport, Michiga	n State Police)							
Year	Total	Actual Offenses		Tota	Arres	its			Youth Arrests	d	
1977	Part 1 Crimes	4,500	Pai	t 1 Crimes		572	·	Part 1 Crin	nes	297	
			l	Offense v Person		94 578			Person	<u>21</u> 276	
	Barrie G. Onland	5,746	1	Offense v Property		329				338	
	Part 2 Crimes _	3,740	Pai	T 2 Crimes				Part 2 Crin Status O	103	269	
		······································			·	······································					
		TMENTS (Source: of Social Services)	OCY\$,	SCI	100L	DROP C		E (Source ducation)	: Mi ch igan Der	partment of	
Year	Number of Yout	h % of	State Total	Year	S	chool You	ith Drop Ou	ıt Rate		of Drop Outs	
1977	17	1	.1%	1975-76	_	5.5	1% 		492		
1978	11		.78%	1976-77	6.66%				614		
CURRENT DE March, 197		URE AND NON-	SECURE) RES	OURCES IN CO	UNT	Y (Sourc	e: OCYS	Planning	Division Invent	ory,	
	Secure Bed	space		***************************************		Non-S	Secure Bed	Ispace			
Secure Detent	ion Facility Beds	Hold-over Facil	ity I	In-home Detention Shelter Home Beds Runaway Center Beds							
18	3	NONE IN MI		0 2 emergency fos-				foster	er 0		
The numbers to month's intake disposition for The youth ide percentages in	below show juve of 125+ the youth seen entified as actual parentheses.	SURVEY DATA (nile court intake of the court intake of the court intake of the court intake of the court interest into the court interest into the court interest int	dispositions du ntake portrays ed. Applying ned may or m I portrays the	ring a 30 day pe current intake p only LEAA stan ay not be the sa number of yout	riod, practic dards me yo th elig	The nume. Ideal for secur uth eligit	hber of you Intake po- e detention ble for det	uth has be rtrays the on <u>8</u> ention un	en adjusted to juvenile court youth could der the LEAA	worker's ideal d be detained. standards, see	
S	Secure Intake Dispo	osition		Secure Intake Disp	osition				er Dispositions		
	Detens Cente Pendi Adjudica	ar Jail ng Pending	Foster Home, Shelter Facility Pending Adjudication	Release to Parent Pending	Rela	ther ease to rent "	Men Hea Faci Penc Adjudi	ith lity ling	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	7 (40% Ll eligib	1	7	7	9	1	0	ar in 1-18-in (1-195) 1. delaborar	1	13	
Worker Ideal Int	tajke O	0	5	25	9	0			0	4	
LEAA/Worker Id	dieal	0	5	25)1	0		0	4	
			5		· · ·						
* Other release	e to parent includes	: Release to parents	no further action	n, release to parent	and re	ferred to	community	youth serv	ice, or release to	parent and	

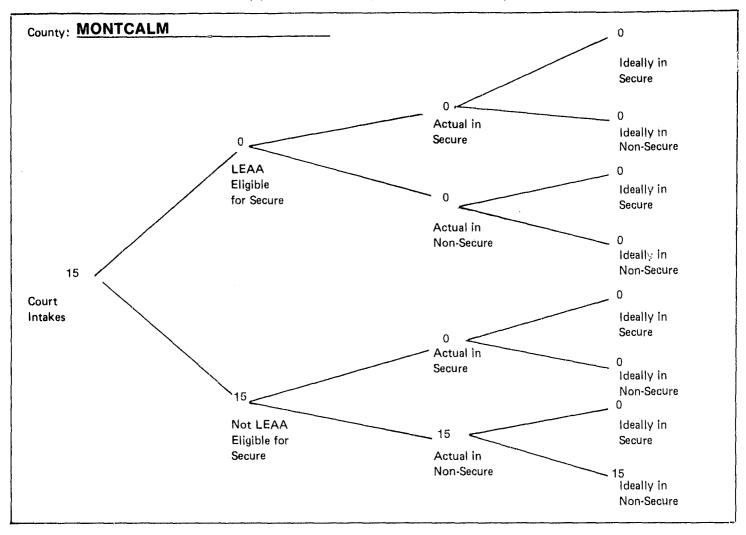
referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 6

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 7

Secure Detention Facility:

Jail: 7

Police Lock-up:

Type of Offenses:

Burglary 2 Runaway 4 Other Not Listed 1

Reason Given for Detention:

Awaiting Court Contact 4 Court Ward Transfer Non-Secure 1 Other Not Specified 2

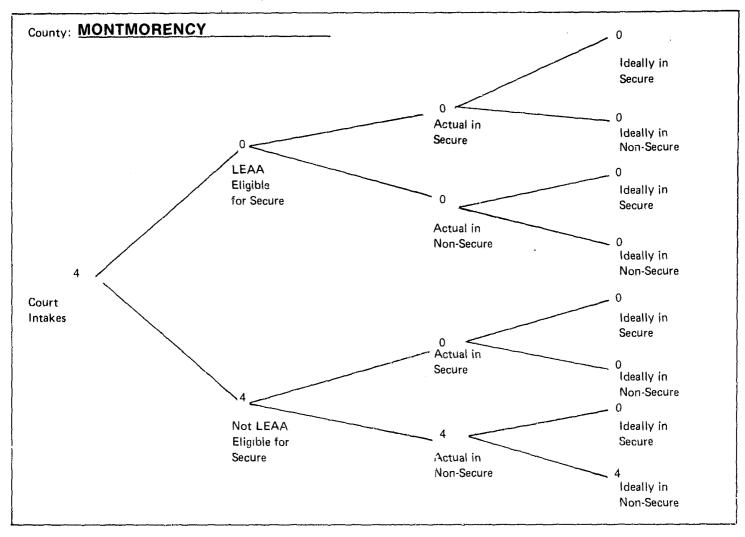
PROFILE of			MONTCA			ount	•							
Year	N PROJECTIONS (Source: Michigan Depart Total County Population You					ment of Management and b oth 12 thru 16			udget) % of Ye	unty	% of Youth in State			
1980		47,	548		5	393	3		1	1.3%			0.	6%
1985		51,	320			,858	3		1.	1.4%			0	. 7%
CRIME STATIS	STICS (S	ource:	Uniform C	rime Re	port, Mic	higan	State Police)							
Year		Total	Actual Off	enscs			Tota	l Arre	sts			Youth Ar	reste	 d
1977	Part 1 Ci	rlmes	1,53	39		Part	1 Crimes		161		Part 1 Cr	imes		52
						Of	fense v Person		14			v Person		0
1						01	fense v Property		147		Offense	V Property		52
1	Part 2 C	rimes _	85	55		Part	2 Crimes		578		Part 2 Cr	imes		34
											Status (Offenses		L O
DSS DELINQU Michiga			MENTS (S		OCYS,		sc	HOOL	DROP (E (Sourc	e: Michigan)	Dep	artment of
Year	Number	of Youth	1	% of S	tate Total		Year	S	chool You	ith Drop O	ut Rate	Actual I	Vo, o	f Drop Outs
1977	1			0.	06%	_	1975-76	-	5	.69%		,	231	
1978	2			0.	14%	1976-77			5	.94%		237		
CURRENT DE March, 197		N (SEC	URE AND	NON-S	ECURE)	RESC	OURCES IN CO	DUNT	Y (Sourc	e: OCYS	Planning	Division In	vent	ory,
	Sec	ure Bed	space				······································		Non-S	Secure Be	dspace			······································
Secure Detenti	ion Facilit	y Beds	Hold-ov	er Facilit	y	In-home Detention Shelter Home Beds					Beds .	Runaway Center Beds		
0			NON	E IN MI.		0 6			6	6 0				
JUVENILE CO The numbers to month's intake disposition for The youth idea percentages in who, according	pelow shows of the you ntified as parenthe	ow juver 23 th seen s actuall eses. <u>L</u> e	nile court i . A if all service y or ideall EAA/Worke	ntake d ctual In es existe y detain er Ideal	isposition take por d. Appl led may portrays	ns duri trays o ying o or ma the n	ing a 30 day pe current intake p nly LEAA star y not be the sa umber of you	eriod, practic dards me yo th elig	The number deal for secure outh eligit	ber of your house of the determinant of the determi	outh has bortrays the on	een adjusted iuvenile co youth onder the LE	urt v ould AA :	vorker's ideal I be detained standards, see
S	ecure Inte	ke Dispo	sition				cure Intake Dis	osition				ter Dispositio	r Dispositions	
		Detent Cente Pendir Adjudica	ır . ng Pei	lail nding dication	Foster H Shel Facil Pend Adjudio	ter ity ing	Supervised Release to Parent Pending Adjudication	Rei	other ease to rent *	Hea Fac Pen	ntal ilth ility ding ication	Release/ o Bond Pending Adjudicatio		Other/ Unknown
Actual Intaka		0	nga milino dikuman seperati se s	0	2	igin w	9		12	e, Barigai Roma, de (1996) distribuis	0	O		0
Worker Ideal Into	ake	0 0		2	2 9			12 0		0	0	0 0		
LEAA/Worker Ic	deal	0		0	2	2 9			12		0 .	Ŋ		0
	<u> </u>					- 16 - 19 3 - 1	••		•					
		Includes	Relaces to	narants n	o further	action.	, release to paren	t and re	eferred to	communit	vouth sar	vice. or releas	a to i	parent and

referred to court operated consent or informal or unofficial program.

** Non-secure dispositions follow ideal (above) with adjustment for No, youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 4 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

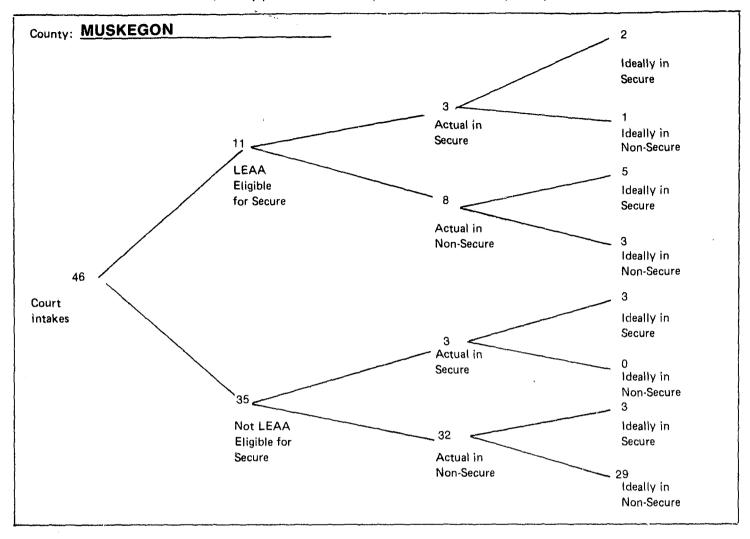
Secure Detention Facility: Jail:

	Total Coun	y Population	Youth 12 th	1ru 16	% of Yo	uth in County	% of Y	outh in State		
980	8,019		832		10	. 3%	0	.08%		
985	9,240		595		6	.4%	0	.06%		
				-						
RIME STA		Uniform Crime Re	port, Michigan							
Year	Tota	Actual Offenses		Total	Arrests		Youth Arreste			
1977	Part 1 Crimes _	452	Part	1 Crimes	38	Part 1 Cri	mes	11		
			Of	fense v Person		Offense	v Person			
		7 7 40	Of	fense v Property		Offense	v Property	11		
	Part 2 Crimes	1,549	Part	2 Crimes	129	Part 2 Cri	mes	5		
						Status C	Offenses	5		
	QUENCY COMMI	TMENTS (Source: of Social Services)	ocys,	SCI	HOOL DROP O	UT RATE (Source		partment of		
ear	Number of Yout	h % of S	itate Total	Year	School You	th Drop Out Rate	Actual No.	of Drop Outs		
977	1	0	. 06%	1975-76	4.96	5%	24			
978	1		.07%	1976-77	5.52	2%	27			
						*	·			
URRENT I March, 1		CURE AND NON-S	ECURE) RESC	OURCES IN CO	OUNTY (Source	e: OCYS Planning	Division Invent	tory,		
	Secure Bed	space			Non-S	ecure Bedspace				
Sacure Dete	ention Facility Beds	Hold-over Facili	ty In-	home Detention	She	Iter Home Beds	Runsway	Center Beds		
,	0 .	NONE IN MI.		0		0	Served b	y Alpena		
			Source: OCYS	Planning Divisi	C O-4	abor 22 Novembo	Served by A. Center 3-November 21, 1978) youth has been adjusted to reflect to portrays the juvenile court work ation youth could be addetention under the LEAA standard.			
month's inta disposition (The youth i percentages	ake of 9 for the youth seen dentified as actua in parentheses. L	. Actual Ir	ispositions duri <u>stake</u> portrays o ed. Applying o ned may or ma portrays the n	ing a 30 day pe current intake p nly LEAA stan y not be the sa umber of yout	riod. The numbractice. Ideal I dards for secure me youth eligib th eligible for s	ber of youth has b ntake portrays the detention le for detention u	juvenile court youth coul nder the LEAA	worker's ide d be detaine standards, s		
month's inta disposition t The youth i percentages	ake of 9 for the youth seen dentified as actua in parentheses. L ing to the worker'	. Actual Ir if all services existe lly or ideally detain EAA/Worker Ideal s ideal, should have	ispositions durintake portrays of the contract	ing a 30 day pe current intake p nly LEAA stan y not be the sa umber of yout in a secure setti	riod. The numinactice. Ideal I	ber of youth has bentake portrays the detentionle for detention usecure deten	e juvenile court youth coul nder the LEAA nder the LEAA	worker's ide d be detaine standards, s		
month's inta disposition t The youth i percentages	ake of 9 for the youth seen dentified as actua in parentheses. L	. Actual Ir if all services existe lly or ideally detail EAA/Worker Ideal s ideal, should have osition tion er Jail ing Pending	ispositions durintake portrays of the contract	ing a 30 day pe current intake p nly LEAA stan y not be the sa umber of yout	riod. The numinactice. Ideal I	ber of youth has bentake portrays the detentionle for detention usecure deten	juvenile court youth coul nder the LEAA	worker's ide d be detaine standards, s		
nonth's inta disposition of the youth in percentages who, accord	ake of 9 for the youth seen dentified as actua in parentheses. Ling to the worker' Secure Intake Disp Deten Cent Pend Adjudic	. Actual Ir if all services existe lly or ideally detail EAA/Worker Ideal s ideal, should have osition tion er Jail ing Pending	ispositions durintake portrays ded. Applying oned may or ma portrays the national been detained Non-Se Foster Home/ Shelter Facility Pending	ing a 30 day pecurrent intake purrent intake purly LEAA standy not be the salumber of yout in a secure setting secure Intake Disposed Release to Parent Pending	riod. The num rectice. Ideal I dards for secure me youth eligible for si ing. Other Release to	ber of youth has bentake portrays the electron electron detention usecure detention usecure detention usecure detention usecure detention bental Health Facility Pending	e juvenile court	worker's ide d be detaine standards, s standards and Other/		
nonth's inta lisposition of the youth in percentages who, accord	ske of 9 for the youth seen dentified as actua in parentheses. Ling to the worker' Secure Intake Disp Deten Cent Pend Adjudic	. Actual Ir if all services existe lly or ideally detail EAA/Worker Ideal s ideal, should have osition tion er ling Adjudication	ispositions durintake portrays ded. Applying oned may or ma portrays the number detained Non-Se Foster Home/ Shelter Facility Pending Adjudication	ing a 30 day pecurrent intake poly LEAA standy not be the salumber of yout in a secure setti secure Intake Disposers to Parent Pending Adjudication	riod. The num reactice. Ideal I dards for secure me youth eligible for s ing. osition Other Release to Parent	ber of youth has bentake portrays the electron le for detention usecure detent	e juvenile court youth coul nder the LEAA nder the LEAA er Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards an Other/ Unknown		
month's inta disposition (The youth i percentages	ske of 9 for the youth seen dentified as actua in parentheses. Ling to the worker' Secure Intake Disp Deten Cent Pend Adjudic	. Actual Ir if all services existe Ily or ideally detail EAA/Worker Ideal s ideal, should have osition tion er Jail ing Adjudication 0	ispositions durinate portrays of the contract	ing a 30 day percurrent intake properties of the same of your in a secure setting of the same of the s	riod. The numinactice. Ideal I	Der of youth has be ntake portrays the electron defor detention usecure detention usecure detention with the state of the state	e juvenile court youth could nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards an Other/ Unknown		

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

⁽See Legislative Options section.) 255

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 11

Actual Total in Secure: 6

LEAA Eligible and Actual in Secure: 3

LEAA Eligible and Ideally in Secure: 7

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 9

Ideally in Mental Health: 2

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 16

Secure Detention Facility: 15

Jail: 1

Police Lock-up:

Type of Offenses:

Drunkeness 1
Auto Theft 1
Surglary 4
Robbery 3
Runaway 1
Delinquent Parole Violation 2
Status Parole Violation 1
Weapons 1
Coding Errors 2

Reason Given for Detention:

Awaiting Parents 1
Awaiting Court Hearing(s) 13
Court Ordered Disposition 1
Coding Error 1

1980	Total County 157,49		Youth 12 t			outh in County . 9%		outh in State
1985	157,76	4	13,94	13	8	. 8%	1	.6%
CRIME STA	TISTICS (Source: \	Jniform Crime Re	port, Michigan	State Police)				
Year	Total	Actual Offenses		Tota	l Arrests		Youth Arrest	ed
1977	Part 1 Crimes	10 751	Part	1 Crimes	1,582	Part 1 Cri		712
,				fense v Person	236	Offense	v Person	43
			01	fense v Property	1,346			669
	Part 2 Crimes	11,128	Part	2 Crimes	4,198	i	mes	606
						Status (Offenses	460
		NCY COMMITMENTS (Source: Department of Social Services)		SCI	HOOL DROP	OUT RATE (Source Education	_	partment of
Year	Number of Youth		tate Totai	Year		uth Drop Out Rate		of Drop Outs
1977	11	0	. 7%	1975-76	5.	50%	64	
1978	16	1	.13%	1976-77	5.	86%)7
CURRENT I March, 1	DETENTION (SECU 979)	IRE AND NON-S	ECURE) RESC	OURCES IN CO	OUNTY (Source	e: OCYS Planning	Division Inven	tory,
	Secure Beds)ace			Non-	Secura Bedspace		
Secure Dete	ention Facility Beds	Hold-over Facilit	ty In	home Detention	Sh	elter Home Beds	Runsway	Center Beds
	22	NONE IN MI.		0		4	12	
	COURT INTAKE S			ing a 30 day pe	riod. The num	nber of youth has b	een adjusted to	reflect a pe
month's intedisposition to The youth in percentages		or ideally detain AA/Worker Ideal	take portrays of the contract	nly LEAA stan y not be the sa jumber of yout	dards for secui me youth eligi th eligible for	re detention $-\frac{11}{}$	youth coulnder the LEAA	worker's id d be detain standards,
month's inte disposition to The youth in percentages	ake of 46 for the youth seen it dentified as actually in parentheses. LE	f all services exister or ideally detain AA/Worker Ideal deal, should have	take portrays on the Applying on the Applying on the Applying or the Applying the Indian the Applying the Indian the Applying the Indian the Applying the Indian the Applying the Indian the Applying the Indian	nly LEAA stan y not be the sa jumber of yout	dards for secu me youth eligi th eligible for ing.	re detention 11 ble for detention un secure detention un	youth coulnder the LEAA	worker's id d be detain standards,
month's inte disposition to The youth in percentages	ake of 46 for the youth seen if dentified as actually in parentheses. LE ing to the worker's i	f all services exister or ideally detain AA/Worker Ideal deal, should have ition Jail Pending	take portrays on the Applying on the Applying on the Applying or the Applying the Indian the Applying the Indian the Applying the Indian the Applying the Indian the Applying the Indian the Applying the Indian	nly LEAA stan y not be the sa umber of yout in a secure sett	dards for secu me youth eligi th eligible for ing.	re detention 11 ble for detention un secure detention un	youth could go you you had a read when the LEAA	worker's id d be detain standards,
month's inta disposition t The youth i percentages	ske of 46 for the youth seen it dentified as actually in parentheses. LE ing to the worker's i Secure Intake Dispos Detentic Center Pending Adjudicate 6 (50% LE	f all services exister or ideally detain AA/Worker Ideal deal, should have stion and Jail Pending Adjudication	take portrays of the Applying	nly LEAA stan y not be the sa number of yout in a secure sett scure Intake Disp Supervised Release to Parent Pending	dards for secur me youth eliging the eligible for ing. osition Other Release to	ore detention 11 bie for detention un secure detention un Ott Mental Health Facility Pending	youth could not the LEAA noter the LEAA noter the LEAA noter Dispositions Release/ on Bond Pending	worker's id d be detain standards, standards a
month's inta disposition the The youth in percentages who, accord	ske of 46 for the youth seen it dentified as actually in parentheses. LE ing to the worker's i Secure Intake Dispose Detention Center Pending Adjudicate 6 (50% LE eligibl	f all services exister or ideally detain AA/Worker Ideal deal, should have stion Jail Pending Aejudication AA 0 AA 0 AA 0 AA 0	take portrays of the Applying of the Applying of the Applying of the Applying of the Applying of the Applying the Applying Adjudication	nly LEAA stan y not be the sa number of your in a secure sett cure Intake Disp Supervised Release to Parent Pending Adjudication	dards for securine youth eligible for ing. osition Other Release to Parent	Die for detention und secure detention und secure detention und secure detention und secure detention und secure detention und secure detention und secure detention detention und secure detention un	youth coul nder the LEAA nder the LEAA ner Dispositions Release/ on Bond Pending Adjudication	worker's id d be detaind standards, s standards a Other/ Unknown
month's interdisposition of the youth in percentages who, accord	ske of 46 for the youth seen it dentified as actually in parentheses. LE ing to the worker's i Secure Intake Dispose Detention Center Pendin Adjudicate 6 (50% LE eligib1 Intake 13 (54% LE eligib1)	f all services exister or ideally detain AA/Worker Ideal deal, should have stion Jail Pending Aejudication AA 0 AA 0 AA 0 AA 0	take portrays of Applying of Applying of the Applying of the Applying of the Applying of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying Adjudication of the Applying of the A	nly LEAA stan y not be the sa number of your in a secure sett cure Intake Disp Supervised Release to Parent Pending Adjudication	dards for securine youth eligible for ing. Other Release to Parent *	re detention1 ble for detention un secure detention un Ott Mental Health Facility Pending Adjudication	youth could not the LEAA not th	worker's id d be detain standards, standards a Other/ Unknown

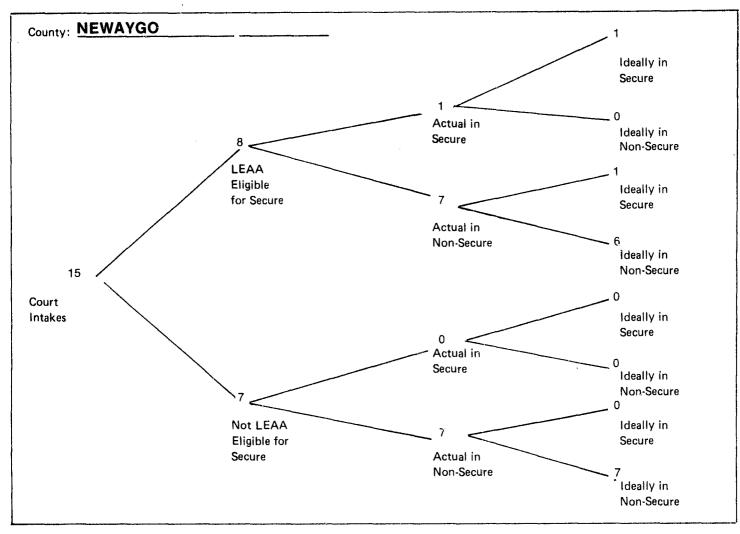
** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

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PROFILE of MUSKEGON County

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 8

Ideally in Shelter/Foster Home: 1

Actual Total in Secure: 1

Ideally in Supervised Release: 4

LEAA Eligible and Actual in Secure: 1

Ideally in Mental Health: 0

LEAA Eligible and Ideally in Secure: 2

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

	of								
POPULATIO	N PROJECTIONS	Source: Michig	an Departi	ment of Management	and Budget)				
fe ar	Total County	Population	You	th 12 thru 18		Youth in Coun	ty		outh in Stat
1980	34,1	.70		3,815	**************************************	11.1%		0	.4%
1985	37,6	506		3,021		8.0%		0	. 3%
CRIME STA	TISTICS (Source: 1	liniform Crime I	Renart Mi	chigan State Police)					
Year		Actual Offenses		Т	al Arrests	<u> </u>	Y	outh Arreste	ad
1977	Pert 1 Crimes			Part 1 Crimes		Р			E.1
				Offense v Person	9			rson	
				Offense v Property	120		Offense v Pr	operty	53
	Part 2 Crimes	1,021		Part 2 Crimes	427	Р	art 2 Crimes		
							Status Offer	nises	23
	QUENCY COMMIT		•	so	HOOL DROP	OUT RATE	(Source: M	li ch ígan Del	partment o
f ear	Number of Youth		f State Tota	i Year	School Y	outh Drop Out	•	Actual No.	of Drap Out
1977	4	0	.26%	1975-76	. 4.	79%		125	•
1978	2		.14%	1976-77	4	03%		114	

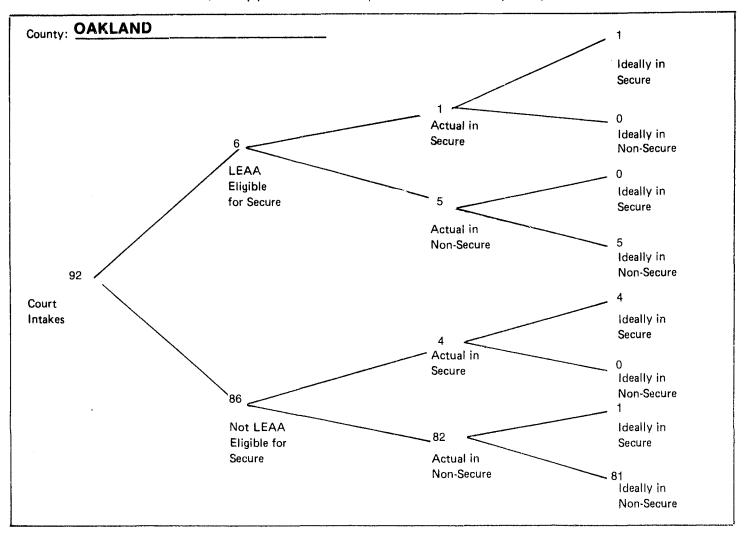
CURRENT D March, 1		JRE AND NON	-SECURE)	RESOURCES IN C	OUNTY (Sou	rce: OCYS P	lanning Div	ision Inven	tory,
	Secure Beds					n-Secure Beds	·		
Secure Dete	Secure Beds	pace Hold-over Fac	ility	In-home Detention		n-Secure Beds Shelter Home B	·	Runaway	Center Beds
Secure Dete	ntion Facility Beds	Hold-over Fac					·		Center Beds
	O O	Hold-over Fac	11.	0		Shelter Home B	eds	(
JUVENILE (The numbers month's inta disposition f The youth in percentages	COURT INTAKE S s below show juver like of 30 for the youth seen i dentified as actuall in parentheses. LE ing to the worker's	NONE IN M URVEY DATA hile court intake Actual f all services exist y or ideally deta AA/Worker Ide ideal, should have	(Source: dispositio Intake por sted. Applained may al portray:	OCYS Planning Divisions during a 30 day pertrays current intake lying only LEAA state or may not be the set the number of you tained in a secure set	sion Survey, Ceriod. The nu practice. Ide indards for sec ame youth eli th eligible fo ting.	October 23-Neumber of your al Intake porture detention gible for determine Benefit (1988)	ovember 21 h has been rays the juv 16 ntion under	, 1978) adjusted to renile court youth could the LEAA	reflect a p worker's id d be detain standards,
JUVENILE (The numbers month's inta disposition f The youth in percentages	COURT INTAKE S s below show juver ske of 30 for the youth seen identified as actuallin parentheses. LE	NONE IN M URVEY DATA hile court intake Actual f all services exist y or ideally deta AA/Worker Ide ideal, should have	(Source: dispositio Intake por sted. Applained may all portrays to been det	OCYS Planning Divisions during a 30 day perrays current intake lying only LEAA state or may not be the set the number of you tained in a secure set	sion Survey, Ceriod. The nu practice. Ide indards for sec ame youth eli th eligible fo ting.	October 23- No umber of your al Intake port ure detention gible for deter r secure deter	ovember 21 h has been rays the juv 16 ntion under	, 1978) adjusted to renile court youth could the LEAA	reflect a p worker's id d be detair standards,
JUVENILE (The numbers month's inta disposition f The youth in percentages	COURT INTAKE S s below show juver like of 30 for the youth seen i dentified as actuall in parentheses. LE ing to the worker's	NONE IN N URVEY DATA file court intake Actual f all services existy or ideally deta AA/Worker Ide ideal, should have sition f Jail g Pending	(Source: dispositio Intake por sted. Applained may al portray: /e been der Foster I She Faci Pend	OCYS Planning Divisions during a 30 day potrays current intake lying only LEAA state or may not be the sist the number of you tained in a secure set Non-Secure Intake Distriction Release to Parent lity Pending	sion Survey, Ceriod. The nu practice. Ide indards for sec ame youth eli th eligible fo ting.	October 23-Neumber of your al Intake porture detention gible for determine Benefit (1988)	ovember 21 h has been rays the juvention under the control of the	, 1978) adjusted to renile court youth could the LEAA	reflect a p worker's id d be detair standards, standards
JUVENILE (The numbers month's inte disposition f The youth is percentages who, accordi	COURT INTAKE S s below show juver ske of 30 for the youth seen i dentified as actualli in parentheses. LE ing to the worker's Secure Intake Dispo Detenti Cente Pendin Adjudice	NONE IN N URVEY DATA hile court intake Actual f all services exis y or ideally deta AA/Worker Ide ideal, should have sition In Pending Adjudication Jail Pending Adjudication	(Source: dispositio Intake por sted. Applained may al portray: /e been der Foster I She Faci Pend	OCYS Planning Divisions during a 30 day potrays current intake lying only LEAA state or may not be the sist the number of you tained in a secure set Non-Secure Intake Distriction Release to Parent lity Pending	sion Survey, Ceriod. The nupractice. Idendards for secame youth eligible for ting. Other Release to	October 23- Noumber of your al Intake porture detention gible for determined to secure determined to the secure determine	ovember 21 h has been rays the juvention under the control of the	, 1978) adjusted to venile court youth coult the LEAA the LEAA dispositions elease/on Bond Pending	reflect a p worker's id d be detair standards, standards
JUVENILE (The number of the month's intending of the foliation of the month in the	COURT INTAKE S s below show juver like of	NONE IN M URVEY DATA nile court intake Actual f all services exis y or ideally deta AA/Worker Ide ideal, should have sition Jail Pending Adjudication JEAA O JEAA O JEAA O	(Source: dispositio Intake por sted. Applained may all portrays been detected. She Faci Pencan Adjudi	OCYS Planning Divisions during a 30 day potrays current intake lying only LEAA state or may not be the significant of your tained in a secure set to the secure Intake District of the secure Intake District of Perent Pending Adjudication	sion Survey, Ceriod. The nu practice. Ide indards for sec ame youth eli th eligible for ting. Position	October 23-Neumber of your al Intake porture detention gible for determined rescure determined the secure dete	ovember 21 h has been rays the juvention under the control of the	, 1978) adjusted to venile court youth could the LEAA the LEAA Dispositions selease/ on Bond Pending djudication	reflect a p worker's id be detair standards, standards Unknow
JUVENILE (The numbers month's inta disposition f The youth in percentages	COURT INTAKE S s below show juver like of 30 for the youth seen i dentified as actuall in parentheses. LE ing to the worker's Secure Intake Dispo Detenti Cente Pendin Adjudica (100% I eligibl Intake 4 (100% I eligibl	NONE IN M URVEY DATA nile court intake Actual f all services exis y or ideally deta AA/Worker Ide ideal, should have sition Jail Pending Adjudication JEAA O JEAA O JEAA O	(Source: dispositio Intake por sted. Applained may all portray ve been der Foster I Faci Pend Adjudi	OCYS Planning Divisions during a 30 day potrays current intake lying only LEAA state or may not be the sist the number of you tained in a secure set Non-Secure Intake Distribution Non-Secure Intake Distribution Supervised Release to Parent Pending Adjudication 8	position Other Release to Parent 16	October 23- Noumber of your al Intake porture detention gible for deter recure determined and the secure determined and th	ovember 21 h has been rays the juvention under the control of the	, 1978) adjusted to venile court youth could the LEAA the LEAA Dispositions selease/ on Bond Pending djudication	reflect a p worker's id d be detain standards, standards a Other/ Unknown

referred to court operated consent or informal or unofficial program.

* Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

⁽See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 5

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 11

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 127

Secure Detention Facility: 71

Jail:

Police Lock-up: 56

Type of Offenses:

Drunkeness 1 Other Alcohol Violation 2

Other Alconol Violation 2
Aggravated Assault 1
Other Assault 12
Auto Theft 4
Burglary 8
Disorderly Conduct 1
Possession/Other Drugs 1
Possession Marijuana 3
Potty Legany 31
Datty Legany 31

Petty Larceny 31
Municipal Ordinance Violation 1

Murder/Non-Negligent Manslaughter 1

Robbery 5 Prostitution/Vice 1

Other Sex Violation 2
Truancy 24
Incorrigible 1

Runaway 1 Stolen Property 7

Vandalism

Weapons 1 Other Offense/Property 9 Other Offense Not Listed 4

Reason Given for Detention:

Awaiting Parents 52 Awaiting Transfer to Secure 2

Awaiting Transfer to Secure 2
Awaiting Court Hearing(s) 29
Court Ward Transfer Non-Secure 37
DSS Ward Transfer Secure 1
DSS Ward Transfer Non-Secure 2
Coding Error 4

Coding Error 4

'ear		i County Popi			uth 12 th 15,05			Couth in County	,		outh in State
980	<u> </u>	006,084			10,00		4	7.0			
985	1,	047,266		1	05,92	4	10).1%		17	2.0%
RIME STA	TISTICS (So	ource: Unifo	orm Crime Re	port, Mi	ichigan	State Police)					
Year		Yotal Actu	ial Offenses			Tota	l Arrests		У	outh Arrest	ed
1977	Part 1 Cri	mes	58,798		Part	1 Crimes	7,79	95 Pa	rt 1 Crime)s	2,810
					Off	fense v Person			Offense v F	erson	182 2,628
			64 500		1	fense v Property	00 7	11	Offense v F	Liohaira —	3,086
	Part 2 Cri	mes	64,580		Part	2 Crimes	20,78		rt 2 Crime Status Offe		272
9 987 977 978	Number of 44 72 DETENTION 979)	of Youth	2. 5.	11%		Year 1975-76 1976-77 URCES IN CO	School Yo 4	outh Drop Out F 52% 76%	cation)	Actual No.	of Drop Ou , 182 , 958
	Cacu	m Badenson		- 1			Rian	Cooura Doden			
Secure Dete	ntion Facility	re Bedspace Beds -	fold-over Facilit	ty .	In-i	home Detention		-Secure Bedsp helter Home Be		· · · · · · · · · · · · · · · · · · ·	
UVENILE ('he numbers nonth's inte lisposition f 'he youth ic ercentages	54 COURT INT s below should be of5! for the yout dentified as in parenthes	FAKE SURV w juvenile of 58 h seen if all actually or ses. LEAA/	NONE IN MI. VEY DATA (Sourt intake di Actual Intervices existe ideally detainted to the control of the contro	ource: spositio take por d. Appled may portray:	OCYS I	Planning Divising a 30 day peurrent intake paly LEAA stand not be the salumber of your na secure sett	on Survey, Ouriod. The number of the section of the	47 ctober 23-Normber of youth I Intake portraire detention ible for detention ible for detention.	rember 2 has been bys the ju-	1, 1978) n adjusted to uvenile court _ youth cou er the LEAA	worker's id ld be detair standards,
UVENILE ('he numbers nonth's inte lisposition f 'he youth ic ercentages	54 COURT INT as below showake of 55 for the yout dentified as in parenthes ing to the wo	FAKE SURV w juvenile of 58 h seen if all actually or ses. LEAA/	NONE IN MI. VEY DATA (Sourt intake di Actual In services existe ideally detain Worker Ideal , should have	ource: spositio take por d. Appled may portray:	OCYS I ons during rtrays con lying or or may es the no estained i	O Planning Divising a 30 day peurrent intake phily LEAA stand not be the saumber of your	on Survey, Oriod. The numbractice. Idea dards for secume youth eligible for ing.	47 ctober 23-Normber of youth I Intake portraire detention ible for detention ible for detention.	rember 2 has been yes the ju 36 tion under	1, 1978) n adjusted to uvenile court _ youth cou er the LEAA	o reflect a p worker's id ld be detain standards,
UVENILE (The numbers nonth's inte lisposition for the youth in the content of th	COURT INT s below show like of for the yout dentified as in parenthes ing to the wo	TAKE SURV w juvenile of 58 h seen if all actually or ses. LEAA/orker's ideal	NONE IN MI. VEY DATA (Sourt intake di Actual In services existe ideally detain Worker Ideal , should have	ource: spositio take por d. Appled may portray:	OCYS I ons during rtrays collying or or may rs the no stained i Non-Se Home/ ility ding	O Planning Divising a 30 day peurrent intake paly LEAA stand not be the saumber of your na secure sett	on Survey, Oriod. The numbractice. Idea dards for secume youth eligible for ing.	47 ctober 23-Normber of youth I Intake portraire detention ible for detention ible for detention.	rember 2 has been 36 tion under	1, 1978) n adjusted to exemple court youth couer the LEAA ar the LEAA	o reflect a p worker's id ld be detain standards,
he numbers nonth's inta isposition f the youth id ercentages tho, accordi	COURT INT s below shoulke of	FAKE SURV w juvenile of 58 h seen if all actually or ses. LEAA/orker's ideal ce Disposition Detention Center Pending Adjudication 30 17% LEAA	NONE IN MI. /EY DATA (Sourt intake discrete existe ideally detain Worker Ideal, should have	Foster I Shell Faci	OCYS I ons during rtrays collying or or may rs the no stained i Non-Se Home/ ility ding	Planning Divising a 30 day peurrent intake paly LEAA stand not be the salumber of yourn a secure settoure Intake Disposero Parent Pending	on Survey, Ouriod. The numeractice. Idea dards for secume youth eligible for ing. Other Release to	47 ctober 23-November of youth I intake portraire detention ible for detention secure detention Mental Health Facility Pending	rember 2 has been 36 tion under	1, 1978) n adjusted to a serve the LEAA or the LEAA o	o reflect a particular to the detail a standards a standards. Other/
UVENILE (The numbers nonth's intel isposition f The youth ic	COURT INT s below show she of	TAKE SURV w juvenile of 58 h seen if all actually or ses. LEAA/orker's ideal ce Disposition Detention Center Pending Adjudication 30	NONE IN MI. VEY DATA (Sourt intake discretizes existe ideally detain Worker Ideal, should have	Foster Faci Pence Adjudi	OCYS I ons during rtrays or lying or or may stained in Non-Se Home/ elter ding leation	Planning Divising a 30 day peurrent intake paly LEAA stand not be the salumber of your na secure setticure Intake Disputation Pending Adjudication	on Survey, Ouriod. The number of the section of the	47 ctober 23-Normber of youth Intake portra ire detention ible for detent secure detent Mental Health Facility Pending Adjudicati	rember 2 has been 36 tion under	1, 1978) n adjusted to avenile court youth couer the LEAA or the LEAA Dispositions Release/ on Bond Pending Adjudication	o reflect a p worker's is ld be detail standards standards Other/ Unknow
uvenile (he numbers nonth's inta isposition f he youth ic ercentages who, accordi	COURT INT s below show she of	FAKE SURV w juvenile of 58 h seen if all actually or ses. LEAA/ orker's ideal to Disposition Center Pending Adjudication 30 17% LEAA 1:gible) 36 17% LEAA	NONE IN MI. /EY DATA (Sourt intake dintervices existe ideally detain Worker Ideal, should have Jail Pending Adjudication	Foster I Shell Faci Penc Adjudi	OCYS I ons during rtrays of lying or or may stained i Non-Se Home/ litty ding ication	Planning Divising a 30 day peurrent intake paly LEAA stand not be the salumber of yourn a secure settoure Intake Disposero Parent Pending Adjudication	on Survey, Ouriod. The number of the section of the	47 ctober 23-Nov mber of youth Intake portra ire detention . ible for detent secure detent Mental Health Facility Pending Adjudicati	rember 2 has been 36 tion under	1, 1978) n adjusted to evenile court youth court the LEAA or the LEAA or the LEAA or Bond Pending Adjudication	Oreflect a provide worker's in the detail a standards a standards. Other/ Unknow

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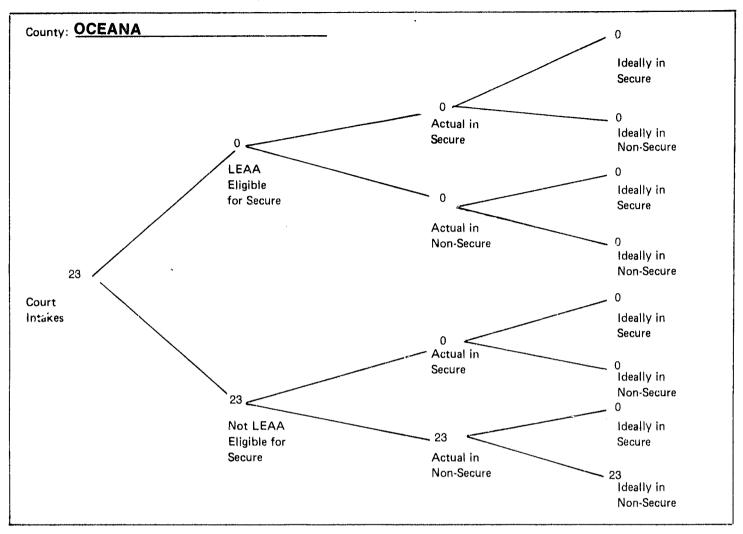
PROFILE of

(See Legislative Options section.)

OAKLAND

County

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 3

Ideally in Supervised Release: 6

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

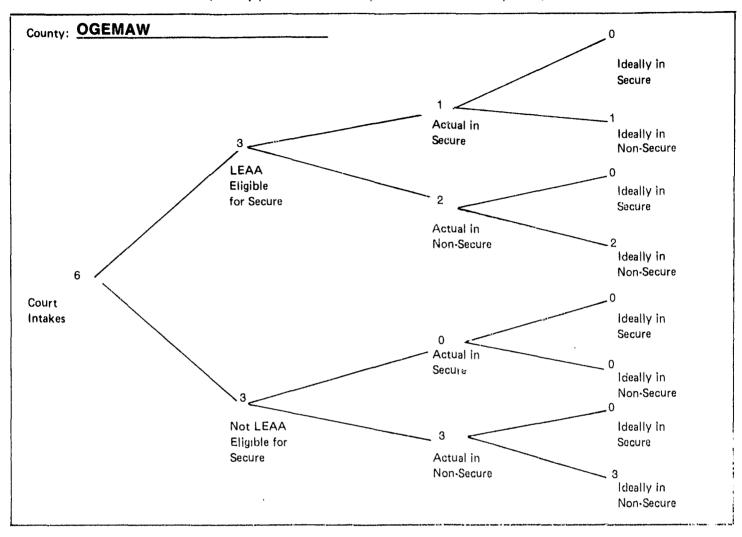
Secure Detention Facility: Jail:

PROFILE									
POPULATIO	ON PROJECTIONS (S	ource: Michigan	Departmen	nt of Management	and Bu	dget)			
Year	Total County I	opulation	Youth 1	12 thru 16		% of Youth i	n County	% of Y	outh in State
1980	23,253) 	2	,992		12.89	5	(. 3%
1985	25,720)	2	,095		8.19	5		. 2%
CRIME STA	TISTICS (Source: U	niform Crime Re	port. Michie	gan State Police)					
Year		ctual Offenses			Arres	ts	<u> </u>	Youth Arrest	ed .
1977	Part 1 Crimes			Part 1 Crimes	1	15	_ Part 1 Cr	imes	18
				Offense v Person		16	Offense	v Person	0
				Offense v Property		99	_ Offense	v Property	18
	Part 2 Crimes	1,019		Part 2 Crimes	5	97		imes	46
							Status	Offenses	5
	QUENCY COMMITN		ocys,	SCH	100L	DROP OUT	RATE (Source Education	e: Mi c higan De)	partment of
Year	Number of Youth	% of S	tate Total	Year	Se	hool Youth D	rop Out Rate	Actual No.	of Drop Outs
1977	3	0	.19%	1975-76		4.07%		60	
1978	8	0	. 56%	1976-77		5.98%		90	
CURRENT March, 1	DETENTION (SECU 1979)	RE AND NON-S	ECURE) RI	ESOURCES IN CO	UNTY	(Source: O	CYS Planning	Division Inver	tary,
	Secure Bedsp					Non-Secu	e Bedspace		
Secure Dete	ention Facility Beds	Hold-over Facility	ty	In-home Detention		Shelter	Home Beds	Runaway	Center Beds
	0	NONE IN MI.		0	1	0			0
	<u> </u>			0		· · · · · · · · · · · · · · · · · · ·			
The number month's intendisposition. The youth in percentages.	COURT INTAKE SURFINE SHOW show juvening the youth seen if identified as actually in parentheses. LEA ling to the worker's in	e court intake d	Source: OC ispositions take portra id. Applying the distribution of the portrays the course of the c	CYS Planning Divisi during a 30 day pe tys current intake p ang only LEAA stan may not be the sal the number of yout	riod. bractice dards t me you th eligi	vey, October The number e. Ideal Intal for secure de uth eligible fo	23-November of youth has been portrays the tention	r 21, 1978) peen adjusted to e juvenile court youth counder the LEAP	o reflect a pea worker's idea Id be detained standards, se
The number month's intendisposition. The youth in percentages.	rs below show juvening to the youth seen if identified as actually in parentheses. LEA	e court intake d	ource: OC ispositions take portra ed. Applying ed may or portrays the been detain	eYS Planning Divisi during a 30 day pe lys current intake p ng only LEAA stan may not be the sal ne number of yout ned in a secure sett	riod. bractice dards to me you th eligi ing.	vey, October The number e. Ideal Intal for secure de uth eligible fo	23-November of youth has to the portrays the tention or detention use detention use detention use	r 21, 1978) peen adjusted to e juvenile court youth counder the LEAP	o reflect a pea worker's idea Id be detained standards, se
The number month's intendisposition. The youth in percentages.	rs below show juvening to the youth seen if identified as actually in parentheses. LEA ling to the worker's identified to the worker's identified in the wor	e court intake d	source: OC ispositions take portra ed. Applying led may or portrays the	eYS Planning Divisiduring a 30 day persys current intake page only LEAA standard not be the same number of yout need in a secure setton-Secure Intake Disposed Release to Parent Pending	riod, practice dards i me you h eligi ing, osition Rela	vey, October The number e. Ideal Intal for secure de uth eligible fo ble for secur	23-November of youth has been portrays the tention or detention use detention use	er 21, 1978) seen adjusted to e juvenile court youth cou nder the LEAA	o reflect a pea worker's idea Id be detained standards, se
The number month's interdisposition. The youth it percentages.	rs below show juveniake of 40 for the youth seen if identified as actually in parentheses. LEA ling to the worker's identified by	e court intake d	source: OC ispositions take portra ded. Applying the detail of the portrays the been detail of the portrays the been detail of the portrays the been detail of the portrays the been detail of the portrays the been detail of the portray the been detail of the portray of the por	eYS Planning Divisiduring a 30 day persys current intake page only LEAA standard not be the same number of yout need in a secure setted. Supervised Release to Parent Pending	riod, practice dards i me you h eligi ing, osition Rela	vey, October The number of the number of the ligible for secure the ligible for secure there are to ent *	23-November of youth has been to portrays the tention or detention use detention use detention use Mental Health Facility Pending	peen adjusted to e juvenile court youth counder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending	o reflect a pea worker's idea Id be detained standards, se standards an Other/
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The number month's intendisposition The youth in percentages who, accord	rs below show juveniake of 40 for the youth seen if identified as actually in parentheses. LEA ling to the worker's identified	le court intake d	source: OC ispositions take portra ded. Applying the detail of the portrays the been detail of the portrays the been detail of the portrays the been detail of the portrays the been detail of the portray of the portra	eYS Planning Divisiduring a 30 day persys current intake programmer of yout the same number of yout the number of yout the same number of yout the same number of yout the same number of yout the number of your the number o	riod. practice dards f me you th eligi ing. On Rela Par	vey, October The number e. Ideal Intal for secure de ath eligible fo ble for secur ther ase to ent *	23-November of youth has been portrays the tention —— or detention use detention use detention use Mental Health Facility Pending Adjudication	r 21, 1978) peen adjusted to e juvenile court — youth cou nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	Oreflect a pea worker's idea Id be detained standards, se standards an Other/ Unknown

Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention. (See Legislative Options section.)

JUVENILE COURT SURVEY (Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 1

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1 Ideally in Supervised Release: 0

Ideally in Mental Health: 1

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses: Burglary 1

Reason Given for Detention:

Court Ward Transfer Non-Secure 1

Secure Detention Facility:

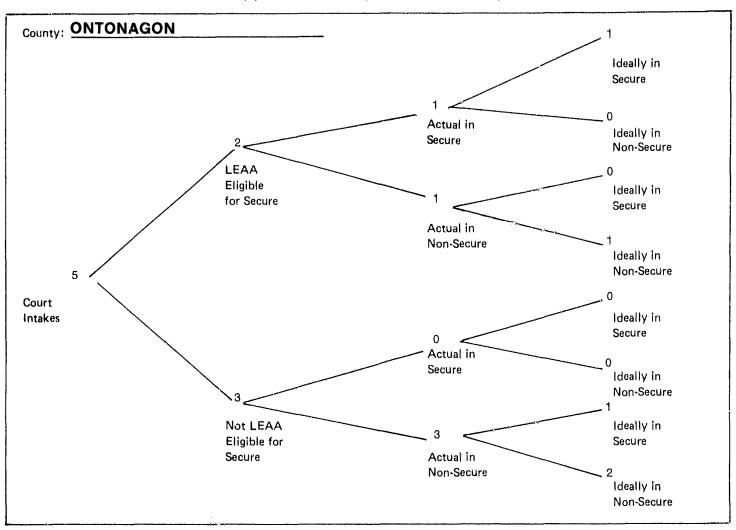
Jail: 1

PROFILE of				ount	•						
POPULATION F	PROJECTIONS	(Source: Michigan	Departm	ent o	f Management	and B	udget)				
Year		ty Population			hru 16			outh in Co	unty	% of	Youth in State
1980	17,2		1	, 345				7.8%			0.14%
1985	19,6	88	1	, 369)		(6.9%			0.15%
CRIME STATIS	TICS (Source:	Uniform Crime Re	port, Mic	higan	State Police)						
Year	Tota	l Actual Offenses			Tota	l Arre	sts		····	Youth Arre	sted
1977	Part 1 Crimes	886		Part	1 Crimes		137		Part 1 Crin		56
				Of	fense v Person		22			/ Person	3
				01	ffense v Property		115		Offense	Property	53
	Part 2 Crimes	1,305		Part	2 Crimes		873		Part 2 Crin	nes	42
									Status O	ffenses	6
		TMENTS (Source: of Social Services)	ocys,		sc	HOOL	. DROP (TE (Source Education)	: Michigan D	Department of
Year	Number of Yout	h % of S	tate Total		Year	s	ichool You	uth Drop C	out Rate	Actual No	o, of Drop Outs
1977	1	0	.06%		1975-76		12	.63%		10	08
1978	0	0			1976-77	-	9	.96%			90
				•							
CURRENT DET March, 1979	FENT≬ON (SE© 9)	CURE AND NON-S	ECURE)	RESC	OURCES IN CO	DUNT'	Y (Sourc	e: OCYS	Planning (Division Inve	entory,
	Secure Bed	space					Non-S	Secure Be	dspace		
Secure Detentio	n Facility Beds	Hold-over Facili	ty	In-	-home Detention		Sh	elter Home	e Beds	Runawa	y Center Beds
0		NONE IN MI.			0			0		Served Center	by Roscommon
The numbers be month's intake disposition for The youth iden percentages in p	elow show juve of 12 the youth seen tified as actual carentheses. L	SURVEY DATA (Senile court intake definite court intake definite interest exists and its all services exists by or ideally detain EAA/Worker Ideal sideal, should have	isposition Itake porti Id. Apply Ied may o portrays	s duri rays o ing o or ma the n	ing a 30 day pe current intake p nly LEAA star y not be the sa number of you	eriod, practic ndards me yo th elig	The number ideal for secure outh eligib	nber of yo Intake pore re detenti ble for de	outh has be ortrays the on6_stention un	en adjusted juvenile cou youth co der the LEA	rt worker's ideal uld be detained. A standards, see
Se	cure Intake Dispe	osition			cure Intake Dis	osition	<u> </u>			r Dispositions	
	Deten Cent Pendi Adjudic	er Jail ng Pending	Foster He Shelte Facilit Pendi Adjudice	er ty ng	Supervised Release to Parent Pending Adjudication	Rek	ther ease to rent *	He Fac Per	ntal eith :ility :ding lication	Release/ on Bond Pending Adjudication	Other/ Unknown
Actual Intake	0	0	0	l Maria de Aprillon	4		8	()	0	0
Worker Ideal Intel	0	0	2		0		8		2	0	0
LEAA/Worker ide	net 0	0	2		0		8	2	2	0	0
			••		••	•	•	<u> </u>			
4 Oik	en narane instituies	: Release to parents r	te Cresilia -	ceion	relegge to name	ond	daysad oc	namanin!	u vough soo-	laŭ ar coloco-	to namet and

referred to court operated content or informal or unofficial program. •• Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

⁽See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 1

LEAA Eligible and Actual in Secure: 1

LEAA Eligible (3 Ideally in Secure: 1

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 0 Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail:

		0.10		Ď	of Managament	and Dudant			
POPULATIO	N PROJECTION	5 (20urc	e: Michigan	Debartmen	. Or ividilagement	and budget)			
Year	Total Cour	nty Popul	ation	Youth 1	thru 16	% of Y	euth in County	% of Y	outh in State
1980	12,	548		1,1	43	<u>9</u>	.1%	0.	1%
1985	13,	741		1,1	49	8	. 3%	0.	1%
CRIME STA	TISTICS (Source:	Unifor	m Crime Re	port, Michig	an State Police)			•	
Year	Tot	al Actual	l Offenses	T	Tota	Arrests		Youth Arrest	
1977	Part 1 Crimes		321		art 1 Crimes		Peri 1 C	imes	31
,,,,	1				Offense v Person		I	v Person	0
					Offense v Property		į	v Property	31
	Part 2 Crimes	3	321		art 2 Crimes		i	imes	30
								Offenses	6
	QUENCY COMM			ocys,	sci	HOOL DROP	OUT RATE (Source Education		partment of
Year	Number of You			tate Total	Year	School You	uth Drop Out Rate	•	of Drop Outs
1977	7		0.4		1975-76		80%	15	.,,
1977	5			55%	1976-77	1.	97%	18	
.570					107077			·//	
CURRENT I March, 1		CURE A	AND NON-SI	CURE) RE	SOURCES IN CO	OUNTY (Source	e: OGYS Plannini	Division Inven	tory,
	Secure Be	dspace				Non-	Secure Bedspace		
Secure Dete	Secure Be ention Facility Beds	+	d-over Facilit	у	In-home Detention		Secure Bedspace	Runeway	Center Beds
		Но	id-over Facilit	у	In-home Detention				Center Beds
JUVENILE (The number month's inta disposition for the youth in the percentages	COURT INTAKE s below show juveled of 25 for the youth seed dentified as actual in parentheses. I	SURVE enile con if all se ally or id EAA/W	NONE IN MI. EY DATA (Surt intake di Actual Intervices existe deally detain locker Ideal	ource: OCY spositions d take portray d. Applying ed may or r portrays the been detains	(2) (S Planning Division of the second of th	on Survey, Oc riod. The nun practice, Ideal dards for secu me youth eligi th eligible for ing.	tober 23-November of youth has I Intake portrays the detention usecure detention use	or 21, 1978) Deen adjusted to Be juvenile court O youth count O youth EAA	o reflect a per worker's ide Id be detaine standards, s
JUVENILE (The number month's inta disposition for the youth in the percentages	COURT INTAKE s below show juveled of 25 for the youth seed dentified as actual in parentheses.	SURVE enile con if all se ally or id EAA/W	NONE IN MI. EY DATA (Surt intake di Actual Intervices existe deally detain locker Ideal	ource: OCY spositions d take portray d. Applying ed may or r portrays the been detains	(S Planning Division of the secure of your secure s	on Survey, Oc riod. The nun practice, Ideal dards for secu me youth eligi th eligible for ing.	tober 23-November of youth has lintake portrays the detention because detention usecure detention usecure.	or 21, 1978) peen adjusted to e juvenile court O youth cou	o reflect a pe worker's ide Id be detaine standards, s
JUVENILE (The number month's inta disposition for the youth in the percentages	COURT INTAKE s below show juveled of 25 for the youth seed dentified as actual in parentheses. I	SURVE enile con if all seally or id EAA/W 's ideal, so position	NONE IN MI. EY DATA (Surt intake di Actual Intervices existe deally detain locker Ideal	ource: OCY spositions d take portray d. Applying ed may or r portrays the been detains	() (S Planning Division of the secure of the secure setting of the secure secure setting of the secure secure secure setting of the secure sec	on Survey, Oc riod. The nun practice, Ideal dards for secu me youth eligi th eligible for ing.	tober 23-November of youth has I Intake portrays the detention usecure detention use	or 21, 1978) Deen adjusted to Be juvenile court O youth count O youth EAA	o reflect a pe worker's ide Id be detaine standards, s
JUVENILE (The number month's inta disposition for the youth in the percentages who, according to the percentages who, according the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages who the percentages which is percentages where the percentages which is percentages which is percentages which is percentages which is percentages which is percentages which is percentages who the percentages which is percentages where the percentages which is percentages where the percentages which is percentages where the percentages which is percentages where the percentages which is percentages	COURT INTAKE s below show juveled of 25 for the youth seed dentified as actual in parentheses. I irig to the worker Secure Intake Dispute Center Adjudition 5	SURVE enile con if all se ally or id EAA/W is ideal, so contion ter ling cartion	NONE IN MI. EY DATA (Surt intake di Actual Intervices existe deally detain forker ideal should have	ource: OCY spositions d take portray d. Applying ed may or r portrays the been detaine Non Foster Home Shelter Facility Pending	() (S Planning Division of the secure of the secure setting of the secure secure setting of the secure secure secure setting of the secure sec	on Survey, Ocriod. The numbractice. Ideal dards for securing youth eligible for ing. Other Release to	tober 23-November of youth has lintake portrays the detention usecure detention usec	per 21, 1978) peen adjusted to e juvenile court O youth coul inder the LEAA inder the LEAA her Dispositions Release/ on Bond Pending	o reflect a pe worker's ide ld be detaine standards, s standards a
JUVENILE (The number month's inta disposition of the youth in the percentages who, according to the percentages who according the percentages who according the percentages who according the percentages who according the percentages who according the percentages who according the percentages who according the percentage are the percentage and the percentage are the percen	COURT INTAKE s below show juveled of 25 for the youth seed dentified as actual in parentheses. I irig to the worker Secure Intake Dispendent of the company	SURVE enile con if all seally or id EAA/W/s ideal, societion terling cation LEAA	NONE IN MI. EY DATA (Surt intake di Actual Intervices existe deally detain forker Ideal should have Jail Pending Adjudication	ource: OCY spositions of take portray d. Applying ed may or r portrays the been detaine Non Foster Home Shelter Facility Pending Adjudicatio	(S Planning Division of the same of the sa	on Survey, Ocriod. The numbractice, Ideal dards for securing youth eligible for ing. Other Release to Parant *	tober 23-November of youth has lintake portrays the detention usecure detention detention usecure dete	pr 21, 1978) peen adjusted to e juvenile court O youth cou under the LEAA ander the LEAA her Dispositions Release/ on Bond Pending Adjudication	o reflect a pe worker's idd ld be detaine standards a standards a Other/ Unknown
JUVENILE (The number month's inta disposition for the youth in the percentages	COURT INTAKE s below show juve ake of 25 for the youth seed dentified as actual in parentheses. I irig to the worker Secure Intake Disp Cen Penc Adjudi 5 (100% e1 igil Intake 10 (50% 1	SURVE enile con if all seally or id EAA/W/s ideal, societion terling cation LEAA	NONE IN MI. EY DATA (Surt intake di Actual Intervices existe deally detain forker ideal should have Jail Pending Adjudication	ource: OCY spositions d take portray d. Applying ed may or r portrays the been detaine Non Foster Home Shelter Facility Pending Adjudicatio	() (S Planning Division of the secure of the secure set) (Secure Intake Disposed of the secure set) (Secure Intake Disposed Release to Parent Pending Adjudication	on Survey, Ocriod. The numbractice. Ideal dards for securing youth eligible for ing. Other Release to Parant *	tober 23-November of youth has lintake portrays the detention usecure detention usec	per 21, 1978) peen adjusted to e juvenile court O youth could under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	o reflect a per worker's ide id be detaine standards as Other/ Unknown

referred to court operated consent or informal or unofficial program.

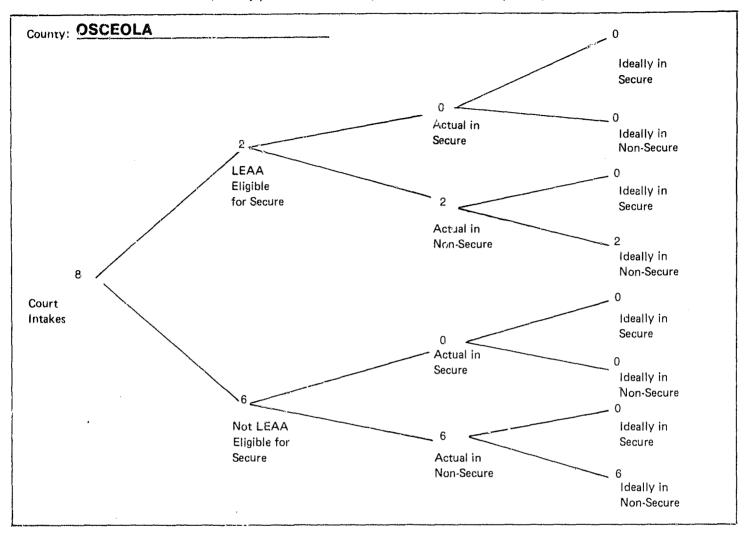
** Non-recurs dispositions follow ideal tabove) with adjustment for No. youth no longer sligible for secure detention to be served through in-home detention.

^{**} Non-secure dispositions follow ideal tabove) with adjustment for No. youth no longer sligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 2

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 1

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does reot include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

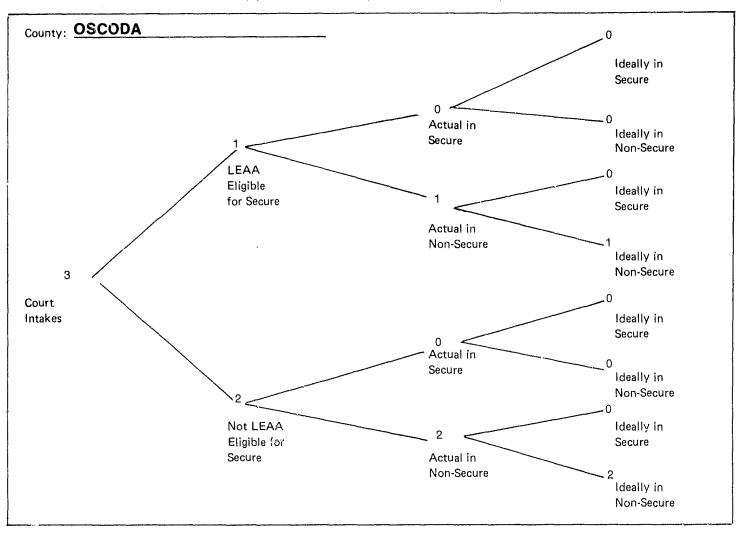
Reason Given for Detention:

Secure Detention Facility: Jail:

PROFILE of		OSCEOLA	Co	unty					
POPULATION	PROJECTIONS	(Source: Michiga	n Departme	nt of Managemen	t and Bu	dget)			
Year	Total Count	ty Population	Youth	12 thru 16		% of Youth	in County	% of Y	outh in State
1980	18,88	5	1,	630		8.6	98	0	.17%
1985	20,98	2	1,	245		5.9	9% 	0	.14%
CRIME STATI	STICS (Source:	Uni∜orm Crime R	eport, Mich	igan State Police)					
Year	Tota	Actual Offenses		Tot	al Arrest	:s		Youth Arrest	 ed
1977	Pert 1 Crimes _	695		Part 1 Crimes		81	Part 1 Cr	mes1	9
ł				Offense v Person	-	13	Offense	v Person	1
				Offense v Propert			Offense	vrioperty	.8
1	Part 2 Crimes	935		Part 2 Crimes	2	59	Part 2 Cr	imes3	0
ļ			ļ				Status	Offenses1	.3
		TMENTS (Source: of Social Services)	OCYS,	S	CHOOL	DROP OUT	RATE (Source Education	e: Michigan De	partment of
Year	Number of Yout		State Total	Year	Sci	hool Youth [Orop Out Rate		of Drop Outs
1977	2).13%	1975-7		4.39%	•	84	-, -, -, -, -, -, -, -, -, -, -, -, -, -
1978	0)	1976-7		5.25%		100	**************************************
· · · · · · · · · · · · · · · · · · ·									
CURRENT DE March, 197		CURE AND NON-	SECURE) F	ESOURCES IN C	OUNTY	(Source:	OCYS Planning	Division Inven	tory,
	Secure Bed	İspace				Non-Secu	ire Bedspace		·
Secure Detent	ion Facility Beds	Hold-over Facil	lity	In-homa Detentio	n	Shelter	Home Beds	Runaway	Center Bads
		1							
()	NONE IN M	١.	0			2	0	
	The second secon	<u></u>						<u></u>	
		SURVEY DATA (
		enile court intake <u>Actual l</u>							
		if all services exis							
The youth ide	ntified as actual	lly or ideally detai	ned may or	may not be the s	ame you	ith eligible :	for detention u	nder the LEAA	standards, se
	· —	EAA/Worker Idea	_			ole for secu	ire detention u	nder the LEAA	standards an
		s ideal, should have	7						
	Secure Intake Disp	osition	Foster Ho	on-Secure Intake Dis me/ Supervised	sposition		Oti Mental	er Dispositions	
	Deten		Shelte	Release to	1	her	Health	Release/ on	
	Cent Pendi	4	Facility Pendin	t t		ese to	Facility Pending	Bond Pending	Other/
	Adjudic	ation Adjudication	Adjudicat	ion Adjudication			Adjudication	Adjudication	Unknown
Actual Intake	0	0	1	1		5	0	0	1
			+		 				
Worker Ideal Int	take 0	0	1	1		6	0	0	1
				- h	<u> </u>	ar ag ar agreementije aan een de de terbere	and the second of the second o		
LEAA/Worker Id	deal	0	1	1		6	O	0	1
FEWW\AROUNDL IS	0				,				I
LEMM/MOINER IN									

referred to court operated consent or informal or unofficial program.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Expible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 2

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

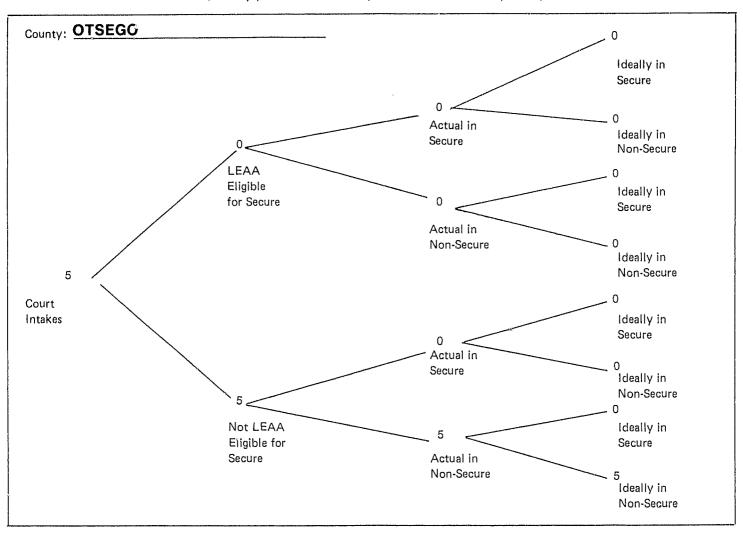
Secure Detention Facility: Jail:

PROFILE of		OSCODA	Cour	ity				
POPULATION	PROJECTIONS (Source: Michigan	Department	of Management	and Budget)			
'ear	Total County	Population	Youth 12	thru 16	% of Y	outh in County .	% of Y	outh in State
1980	6,98	7	740	0	1	0.5%	0.	07%
1985	7,94	0	504	4		6.3%	0.	05%
CRIME STATI	ISTICS (Source: U	laiform Crime Re	nort Michig	en State Police)				
Year		Actual Offenses	port, whenge	···	Arrests		Youth Arreste	
1977	Part 1 Crimes		P _i	art 1 Crimes		Part 1 Cr	imes	18
				Offense v Person	9	Offense	v Person	0
				Offense v Property		Offense	v Property	18
	Part 2 Crimes	383	P	ert 2 Crimes	154		imės	11
			<u> </u>			Status	Offenses	11
	UENCY COMMITI		ocys,	SCI	HOOL DROP	OUT RATE (Sourc Education		partment of
Year	Number of Youth		tate Total	Year	School Yo	uth Drop Cut Rate	Actual No.	of Drop Outs
1977	00		0	1975-76	5.43	96	25	
1978	0	¢	0	1976-77	5.71	. %	25	
CURRENT DI March, 19		JRE AND NON-S	ECURE) RE	SOURCES IN CO		æ: OCYS Planning	Division Invent	tory,
	Socure Beds	oace			Non-	Secure Bedspace		
Secure Deten	tion Facility Bads	Hold-over Facilities	ty	In-home Detention	St	nelter Home Beds	Runaway (Center Beds
(0	NONE IN MI.		0		0	Served b	y Alpena
JUVENII F C								
The numbers month's intak disposition fo The youth ide percentages in who, according	below show juven e of8 r the youth seen in entified as actually n parentheses. <u>LE</u> ng to the worker's i	ile court intake d . Actual In f all services existe v or ideally detain AA/Worker Idea! deal, should have	ispositions de take portray ed. Applying ned may or n portrays the been detaine	uring a 30 day pe s current intake p only LEAA stan nay not be the sa e number of yout d in a secure sett	riod. The num practice. Ideal dards for secu me youth eligi h eligible for ing.	tober 23-November of youth has been detention3 ble for detention usecure detention usecure detention usecure	peen agjusted to e juvenile court youth coult ander the LEAA ander the LEAA	worker's ide d be detaine standards, s
The numbers month's intak disposition fo The youth ide percentages in who, according	below show juven e of8 r the youth seen in entified as actually n parenthesesE	ile court intake d . Actual In f all services existe v or ideally detain AA/Worker Idea! deal, should have	ispositions de take portray ed. Applying ed may or n portrays the been detaine	uring a 30 day pe s current intake p only LEAA stan nay not be the sa- e number of yout d in a secure sett	riod. The num practice. Ideal dards for secu me youth eligi h eligible for ing.	nber of youth has been detention and secure detention and secure detention under the d	peen adjusted to e juvenile court youth coul inder the LEAA	worker's ide d be detaine standards, s
The numbers month's intak disposition fo The youth ide percentages in who, according	below show juven e of8 r the youth seen in entified as actually n parentheses. <u>LE</u> ng to the worker's i	ile court intake d Actual In fall services existe or ideally detain AA/Worker Ideal deal, should have ition Jail Pending	ispositions de take portray ed. Applying ned may or n portrays the been detaine	uring a 30 day pe s current intake p only LEAA stan may not be the sa- e number of yout ed in a secure sett	riod. The num practice. Ideal dards for secu me youth eligi h eligible for ing.	nber of youth has been detention 3 secure detention u	peen agjusted to e juvenile court youth coult ander the LEAA ander the LEAA	worker's ide d be detaine standards, s
The numbers month's intak disposition fo The youth ide percentages in who, according	below show juven e of	ile court intake d Actual In fall services existe or ideally detain AA/Worker Ideal deal, should have ition Jail Pending	ispositions di take portray ed. Applying ed may or n portrays the been detaine Non Foster Home Shelter Facility Pending	uring a 30 day pe s current intake p only LEAA stan may not be the sa- e number of yout ed in a secure sett	riod. The numeractice. Ideal dards for secume youth eligible for ing. Other Release to	nber of youth has be intake portrays to reduce the new for detention in secure detention in the secure	peen agjusted to e juvenile court youth coult nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending	worker's ide d be detaine standards, s standards a Other/
The numbers month's intak disposition fo The youth ide percentages in who, according	below show juven e of	ile court intake d . Actual In f all services existe v or ideally detain AA/Worker Idea! deal, should have ition Jail Pending Adjudication	ispositions de take portray d. Applying ded may or n portrays the been detaine Non Foster Home Shelter Facility Pending Adjudicatio	uring a 30 day pe s current intake p only LEAA stan nay not be the sa- e number of yout ed in a secure sett -Secure Intake Disp Supervised Release to Parent Pending Adjudication	riod. The numbractice. Ideal dards for secume youth eligible for ing. Other Release to Parent *	nber of youth has been detention	peen agjusted to e juvenile court youth coult nder the LEAA nder the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards a Other/ Unknown
The numbers month's intak disposition fo The youth ide percentages in who, according	below show juven e of	ile court intake d Actual In Fall services existe or ideally detain AA/Worker Ideal deal, should have ition Jail Pending ion Adjudication	ispositions distake portrayed. Applying and may or in portrays the been detained. Non Foster Home Shelter Facility Pending Adjudication.	uring a 30 day pe s current intake p only LEAA stan may not be the sale number of yout ed in a secure sett Secure Intake Disp of Supervised Release to Parent Pending Adjudication	riod. The numbractice. Ideal dards for secume youth eligible for ing. Other Release to Parent *	nber of youth has been detention and secure detenti	peen adjusted to e juvenile court youth could need the LEAA need the LEAA her Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detaine standards, s standards at Other/ Unknown

referred to court operated consent or informal or unofficial program.

** (4on-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

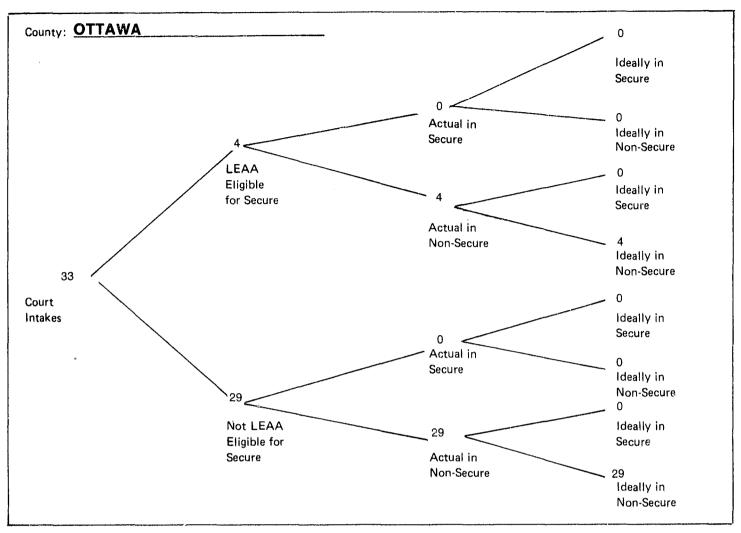
Jail:

HOI ILL U	of	Olorgo	Coun						
POPULATION	N PROJECTIONS	(Source: Michiga	n Department	of Management	and Budget)				
/ear	Total County	/ Populätion	Youth 12	thru 16	% of Ye	outh in County		% of Y	outh in State
1980	15,815	<u>, </u>	1,52	23	9	. 6%		0.	2%
1 98 5	19,341	·	1,53	31	7	. 9%		0.	2%
CRIME STAT	TISTICS (Source:	Uniform Crime Re	enort Michiga	n State Police)					
Year	T	Actual Offenses	port, mange		l Arrests		Youth	Arrest	nd
1977	Part 1 Crimes		Pa	rt 1 Crimes	170	Part 1	Crimes		62
			ļ.	Offense v Person	6	ļ	inse v Persor		0
				Offense v Property		Off	ense v Prope	τν	62
	Part 2 Crimes	1,277	Pa	rt 2 Crimes	629	Part 2	Crimes		91
						Stat	us Offenses		25
	QUENCY COMMIT		ocys,	SCI	HOOL DROP (OUT RATE (So Educat		igan Del	partment of
Year	Number of Youth	% of €	State Total	Year	School You	ith Drop Out Rate	a Ac	tual No.	of Drop Outs
1977	5	0	.33%	1975-76	2.4	2%		28	
1978	0	0		1976-77	5.3	0%	- 	62	·
·									· · · · · · · · · · · · · · · · · · ·
CURRENT D March, 19	DETENTION (SEC 1979)	URE AND NON-S	SECURE) RES	SOURCES IN CO	UNTY (Sourc	e: OCYS Plann	ing Divisio	n invent	tory,
	Securo Beds				Non-S	Secure Bedspace)		
Secure Deten	Secure Beds	pace Hold-over Facil	ity I	n-home Detention	y	Secure Bedspace		unaway (Center Beds
	ntion Facility Bads	Hold-over Facili		0	Sh	elter Home Beds	Sen Cen	rved b	
JUVENILE C The numbers month's intak disposition fo The youth id percentages in	O COURT INTAKE S s below show juver ke of 18 or the youth seen identified as actuall in parentheses. LE ng to the worker's	NONE IN MI. URVEY DATA (nile court intake of the court intake o	Source: OCY: dispositions duntake portrays ed. Applying ned may or m portrays the	O S Planning Divisioning a 30 day percurrent intake pronly LEAA standay not be the said number of yout din a secure setti	on Survey, Octriod. The numbractice. Ideal dards for secur me youth eligible for sing.	ober 23-November of youth he lintake portrays e detention	Sen Cen Adjusted in under the nunder the	78) usted to le court uth couls LEAA	reflect a pe worker's ide d be detaine standards, s
JUVENILE C The numbers month's intak disposition fo The youth id percentages in	O COURT INTAKE S s below show juver ke of 18 or the youth seen identified as actuall in parentheses. LE	NONE IN MI. URVEY DATA (nile court intake of the court intake o	Source: OCY: dispositions duntake portrays ed. Applying ned may or m portrays the been detained	O S Planning Divisioning a 30 day percurrent intake pronty LEAA stantary not be the salt number of yout did in a secure sett.	on Survey, Octriod. The numbractice. Ideal dards for secur me youth eligible for sing.	ober 23-November of youth he lintake portrays e detention ple for detention secure detention	Sen Cen Cen adjusted in the juvenil con under the	78) usted to le court uth couls LEAA	reflect a pe worker's idd d be detaine standards, s
JUVENILE C The numbers month's intak disposition fo The youth id percentages in	O COURT INTAKE S s below show juver ke of 18 or the youth seen identified as actuall in parentheses. LE ng to the worker's	NONE IN MI. URVEY DATA (: nile court intake c . Actual in f all services exist y or ideally detain (AA/Worker Ideal ideal, should have sition Jail Pending	Source: OCY: dispositions duntake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending	S Planning Divisioning a 30 day personally LEAA standay not be the sanday not be sanday of the s	on Survey, Octriod. The numbractice. Ideal dards for secur me youth eligible for sing.	ober 23-November of youth he lintake portrays e detention	Sen Cen Cen Cen Cen Cen Cen Cen Cen Cen C	78) usted to e court uth coult LEAA	reflect a pe worker's idd d be detaine standards, s
JUVENILE C The numbers month's intak disposition fo The youth id percentages in	COURT INTAKE S s below show juver ke of 18 or the youth seen identified as actuall in parentheses. LE ng to the worker's Secure Intake Dispo	NONE IN MI. URVEY DATA (: nile court intake c . Actual in f all services exist y or ideally detain AA/Worker Ideal ideal, should have sition on Jail gending	Source: OCY: dispositions duntake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending	S Planning Divisioning a 30 day personally LEAA standay not be the sanday not be sanday of the s	on Survey, Octriod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to	ober 23-November of youth his line portrays e detention — ole for detention secure detention det	Sen Cen Cen Cen Cen Cen Cen Cen Cen Cen C	78) usted to e court uth coult LEAA strions se/on and ding	reflect a pe worker's idd d be detaind standards, s standards a
JUVENILE C The numbers month's intak disposition fo The youth id percentages in who, accordin	COURT INTAKE S s below show juver ke of 18 or the youth seen identified as actuall in parentheses. LE ng to the worker's Secure Intake Dispo Detentificante Pendin Adjudica	NONE IN MI. URVEY DATA (in a court intake of a	Source: OCY: dispositions duntake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending Adjudication	S Planning Divisioning a 30 day percurrent intake properties only LEAA standay not be the sald number of yout do in a secure sett. Secure Intake Disport Supervised Release to Parent Pending Adjudication	on Survey, Octriod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to Parent *	ober 23-November of youth he lintake portrays e detention — ole for detention secure detention Health Facility Pending Adjudication	Sen Cen Adjud	78) usted to e court uth coult LEAA strions se/on and ding	reflect a pe worker's id d be detain standards a standards a
JUVENILE C The numbers month's intak disposition for The youth id percentages in who, according	COURT INTAKE S s below show juver ke of 18 or the youth seen identified as actuall in parentheses. LE ng to the worker's Secure Intake Dispo Detentified as actuall in parentheses. LE of the worker's Secure Intake Dispo Ontake	NONE IN MI. URVEY DATA (in it is a court in take of the interest of the inter	Source: OCY: dispositions duntake portrays ed. Applying ned may or m portrays the been detained Non- Foster Home, Shelter Facility Pending Adjudication	S Planning Divisi uring a 30 day pe current intake p only LEAA stan hay not be the san number of yout d in a secure sett Secure Intake Disp / Supervised Release to Parent Pending Adjudication 0	on Survey, Octriod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to Parent *	ober 23-November of youth hintake portrays e detention befor detention because detention detentions and the secure detentions and the secure detention facility pending Adjudication	Sen Cen Cen Popular Po	78) usted to e court uth coult LEAA sitions se/on and ding leation	reflect a pe worker's ide d be detaine standards, s standards al

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure despesion to be secured.

referred to court operated consent or informal or unofficial program.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 4

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 7

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 22

Secure Detention Facility: 19

Jail: 2

Police Lock-up: 1

Type of Offenses:

Auto Theft 7
Burglary 4
Robbery 1
Vandalism 3
Delinquent Parole Violation 3

Delinquent Parole Violation 3 Status Parole Violation 3 Other Offense Not Listed 1

Reason Given for Detention:

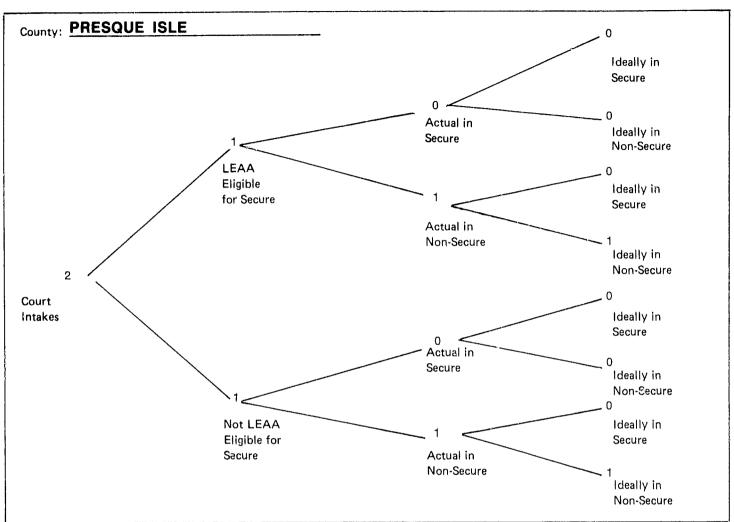
Awaiting Transfer Secure 3 Awaiting Court Hearing(s) 16 Court Ward Transfer Secure 1 Other Not Specified 2

PROFILE of		O'l'TAWA	C	ounty	1							
POPULATION PROJ	ECTIONS	(Source: Michiga	an Departm	ient o	f Management	and B	udget)					
Year	Total County	/ Population	Yout	h 12 th	ıru 18		% of Yo	outh in Col	inty		outh in State	
1980 _	154,7	716	1	9,48	4		12	2.5%			2.1%	
1985 _	170,2	224	1	7,26	53		10	0.1%]	.9%	
CRIME STATISTICS	(Source:	Uniform Crime R	leport, Mic	higan	State Police)							
Year	Total	Actual Offenses			Tota	Arrests Youth A		Total Arrests Youth Arreste				ed
1977 Part	Crimes	4,619		Part	1 Crimes		744		Part 1 Cr	imes	395	
					fense v Person		50			v Person	10 385	
D	2 Crimes	7,580			fense v Property 2 Crimes	-	694 151			v Property	r00	
rart.	z Crimes		·	Part	2 Crimes		,	'4'(2'0')		Imes Offenses	202	
DSS DELINQUENC	Y COMMIT	MENTS (Source	: OCYS,	<u> </u>	SCI	HOOL	DROP C	OUT RAT	E (Sourc	e: Michigan De	partment of	
Michigan De	partment of	f Social Servicas)						E	ducation	1)		
Year Num	ber of Youth	% of	State Total		Year	S	chool You 4 . 6	ith Drop O	ut Rate	Actual No.	of Drop Outs	
1977	14	•	0.93%	-	1975-76	-				469		
1978	5	-	0.35%	-	1976-77	-	5.0	U%		409		
CURRENT DETENT March, 1979)	rion (SEC	URE AND NON-	SECURE)	RESC	OURCES IN CO	UNT	Y (Sourc	e: OCYS	Planning	Division Inver	itory,	
\$	Secure Beds	pace					Non-S	Secure Be	dspace			
Secure Detention Fac	ility Beds	Hold-over Faci	lity	In-	home Devention		Sho	elter Home	Beds	Runsway	Center Beds	
					0			4		1	0	
12		NONE IN M	'		0			4			Ů	
JUVENILE COURT The numbers below month's intake of disposition for the y The youth identified percentages in paren who, according to the	show juver youth seen it as actually theses. <u>LE</u>	nile court intake . Actual lif all services exis y or ideally deta EAA/Worker Idea	disposition Intake port ted. Apply ined may o Il portrays	ns duri trays o ying or or ma the n	ing a 30 day pe surrent intake p nly LEAA stan y not be the sa umber of you	eriod, practic dards me yo th elig	The nume. Ideal for secur uth eligit	ber of yo Intake po e detention ble for de	uth has to rtrays the contention u	peen adjusted to e juvenile court youth cou under the LEAA	t worker's idea Id be detained A standards, see	
Secure	Intake Dispo	sition	Foster H		cure Intake Disp	osition		Mer		her Dispositions	T	
	Detenti Cente Pendin Adjudica	r Jail ng Pending	Shelt Facili Pendi	er ty ng	Release to Parent Pending Adjudication	Rela	ther ease to rent *	Hea Faci Pend	ith lity	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	ADEQ	QUATE SURVEY	SAMPLE	NOT	OBTAINED	UNA	BLE TO	WAKE.	PROJEC	TIONS OF N	EED.	
Worker Ideal Intake							er er er er begenste er	4 (1927)	n con magazio de differente			
LEAA/Worker Ideal			••		•••		•					
						<u> </u>	W. 1 mmm. mr. m. m. m.				 	

Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and

referred to court operated consent or informal or unofficial program.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Secure Detention Facility:

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0 Ideally in Supervised Release: 0

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

PRO

POP

4971

1980

198

CR

DS

19

19

Cl

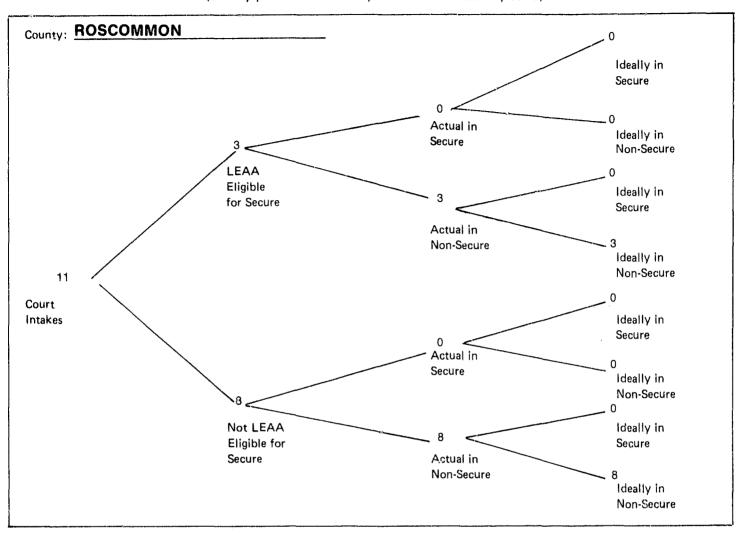
Т

Jail:

PROFILE of		KESQUE 15LE	Coun	•				
POPULATION	PROJECTIONS	(Source: Michiga	n Department	of Management	and Budget)			
Adel	Total Count	y Population	Youth 12	thru 16		outh in County		outh in State
1980	14,85	5	1,32	29	8	.9%	0.	14%
1985	15,98	4	1,57	73	9	. 8%	0.	17%
CRIME STAT	ISTICS (Source:	Uniform Crime R	eport, Michiga	n State Police)				
Year	Total	Actual Offenses		Tota	i Arrests		Youth Arrest	ed
1977	Part 1 Crimes	539	Pe	rt 1 Crimes	72	Part 1 Crir	((43	6
				Offense v Person		Offense	v Person	0
		~ 4.0		Offense v Property		ĺ	v Property	6
	Part 2 Crimes _	540	Pa	rt 2 Crimes	340	ł	nes ffenses	9 5
			<u> </u>			<u> </u>		
		MENTS (Source: f Social Services)	OCYS,	SCI	HOOL DROP (OUT RATE (Source (Education		partment of
Year	Number of Youth	n % of !	State Total	Year		ith Drop Out Rate	Actual No.	of Drop Outs
1977	2	0.	13%	1975-76	3.	08%	40	
1978	0	0		1976-77	2.	45%	33	
CURRENT Di March, 19	ETENTION (SEC	URE AND NON-S	SECURE) RES	SOURCES IN CO	OUNTY (Source	e: OCYS Planning	Division Invent	ory,
	Secure Bed	space			Non-S	Secure Bedspace		
Secure Deten	tion Facility Bads	Hold-over Facil	ity J	n-home Detention	Sh	elter Home Beds	Runaway (Center Beds
0		NONE IN MI		0		0	Served by Center	Alpena
The numbers month's intak disposition fo The youth ide percentages in	below show juve e of5 r the youth seen entified as actuall	nile court intake of the court intake of the court in all services exist yor ideally detain EAA/Worker Ideal	dispositions duntake portrays ed. Applying ned may or med port/ays the	iring a 30 day pe current intake p only LEAA stan ay not be the sa number of yout	riod. The num practice. Ideal dards for secur me youth eligil	tobar 23-November of youth has be intake portrays the e detention 2.5 ble for detention unsecure detention un	en adjusted to juvenile court youth coulder the LEAA	worker's idea d be detained standards, sae
		14001, 0110014 11410		in a secure sett				-
	Secure Intake Dispo		Non-	Secure Intake Disp	ing.		er Dispositions	
	Secure Intake Dispo Detent Cente Pendi Adjudice	sition	Non- Foster Home, Shelter Facility Pending	Secure Intake Disp / Supervised Release to Parent Pending	ing.	Otty Mental Health Facility Pending Adjuditation	Pelesse/ on Bond Pending Adjudication	Other/ Unknown
Actuel Intake	Detent Cente Pendi	sition	Non- Foster Home, Shelter Facility Pending	Secure Intake Disp / Supervised Release to Parent Pending	ing. esition Other Release to	Mental Health Facility Pending	Release/ on Bond Pending	
	Detent Cente Pendi Adjudica	sition ion ir Jail ng Pending Adjudication	Non- Foster Home, Shelter Facility Pending Adjudication	Secure Intake Disp Supervised Release to Parent Pending Adjudication	ing. esition Other Release to Perent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Unknown
Actuel Intake	Detent Cente Pendi Adjudica 0	sition Ion Ir Ing Pending Adjudication	Non- Foster Home, Shelter Facility Pending Adjudication	Secure Intake Disp / Supervised Release to Parent Pending Adjudication	osition Other Release to Parent *	Mental Health Facility Pending Adjuditation	Release/ on Bond Pending Adjudication	Unknown 2.5

^{*} Other release to perent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred. Turk operated consent or informal or unofficial program.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 11

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

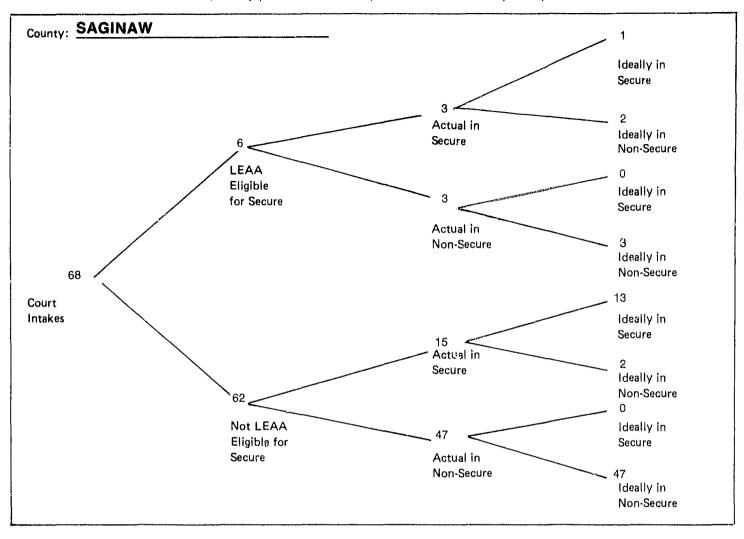
Jail:

PROFILE of	ROFILE of ROSCOMMON		Cour	nty					
POPULATION	PROJECTIONS	(Source: Michigan	Department	t of Management	and Budget)				
Year	Total County Population		Youth 12 thru 16		% of \	Youth in County	% of Y	outh in State	
1980	16,6	16,622		1,341		8.0%		0.14%	
1985	18,762		1,4	1,486		7.9%		6%	
CRIME STATI	STICS (Source:	Uniform Crime Re	port, Michig	en State Police)					
Year	Total	Actual Offenses		Tota	Arrests		Youth Arreste	ed	
1977	Part 1 Crimes	1.245	P	art 1 Crimes	223	Part 1 Cr	Part 1 Crimes 106		
			i	Offense v Person	207		v Person	2	
}		1 000)	Offense v Property	777	Offense	v Property	14	
	Part 2 Crimes	1,999	P	ert 2 Crimes	/3/	Part 2 Cr	imes 1	17	
						Status	Offenses	13	
		TMENTS (Source: of Social Services)	OCYS,	SC	HOOL DROP	OUT RATE (Source Education		partinent of	
Year	Number of Youti	n % of S	itate Total	Year	School Yo	outh Drop Out Rate	Actual No.	of Drop Outs	
1977	11	0.	73%	1975-76	5	. 62%	64		
1978	5	0.	35%	1976-77	4	.80%	54		
CURRENT DE March, 197		URE AND NON-S	ECURE) RE	SOURCES IN CO	OUNTY (Sour	ce: OCYS Planning	Division Invent	tory,	
	Secure Bed	space	<u> </u>		Non	Secure Bedspace	·		
Secure Detent	ion Facility Beds	Hold-over Facili	ty	In-home Detention	s	helter Home Beds	Runsway	Center Beds	
(*Runawa)	· 1	NONE IN MI.	1	0 nd Roscommon	4	4*			
JUVENILE COURT INTAKE SURVEY DATA (Source: OCYS Planning Division Survey, October 23-November 21, 1978) The numbers below show juvenile court intake dispositions during a 30 day period. The number of youth has been adjusted to reflect a peak month's intake of									
	Secure Intake Dispo	sition	Non	Secure Intake Dist	osition	Ot	Other Dispositions		
	Detent Cente Pendi Adjudica	or Jail ng Pending	Foster Home Shelter Facility Pending Adjudicatio	Release to Parent Pending	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	0	0	0	10	1	0	0	0	
Worker Ideal Int	dake 0	0	0	11	0	0	0	0	
LEAA/Worker	cies! 0	0	0	11	0	0	0	0	
			••	One of the state o	**************************************	A THE RESERVE AND ADDRESS OF THE PARTY OF TH			

^{*} Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parents and referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through instrument detention.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 18

LEAA Eligible and Actual in Secure: 3

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 7

Ideally in Supervised Release: 18

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 50

Secure Detention Facility: 49

Jail: 1

Police Lock-up:

Type of Offenses:

Auto Theft 6
Burglary 4
Sale Marijuana 1
Possession Marijuana 1
Petty Larceny 2
Robbery 1
Truancy 1
Incorrigible 2
Runaway 13
Vandalism 1
Delinquent Parole Violation 15
Status Parole Violation 15
Weapons 1
Other Not Specified 1

Reason Given for Detention:

Awalting Parents 1
Awalting Transfer Secure 1
Awalting Court Hearing(s) 13
Court Ordered Disposition 21
Court Ward Transfer Secure 1
Court Ward Transfer Non-Secure 7
DSS Ward Transfer Secure 1
DSS Ward Transfer Non-Secure 2
Coding Error 3

CONTINUED

3 OF 4

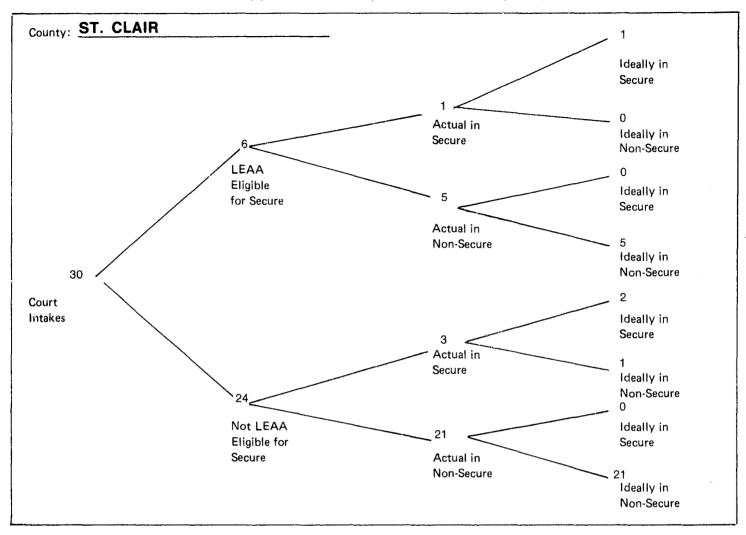
PROFILE of		SAGINAW		County	у							
POPULATION P	ROJECTIONS	(Source: Mic	higan Depa	rtment o	f Management	and B	udget)					
Year	Total County Population			Youth 12 thru 18			% of Youth in County			% of Youth in State		
1980	229,73	38		26,64	19		11.5%			2.	9%	
1985	233,04	17		26,130			11.2%			3.0%		
					O D. II \							
CRIME STATIST				, Michigan State Police)			T					
Year	Total	Actual Offer			Tota	Arre				Youth Arrest	ed '05	
1977 F	Part 1 Crimes	16,0	40	_ Part	1 Crimes		,985	P	art 1 Crim	es		
				Of	fense v Person		1,601 Offe		Offense v		53	
				Of	fense v Property				Offense v	Property	552	
F	Part 2 Crimes _	24,6	58	_ Part	2 Crimes	6	,160	P	art 2 Crim			
							St		Status Of	fenses	000	
DSS DELINGUE Michigan	NCY COMMIT),	SCI	HOOL	. DROP C		(Source:	Michigan De	partment of	
Year N	Number of Youth	, ,	% of State To	tal	Year	s	ichool You	ith Drop Out	Rate	Actual No.	of Drop Outs	
1977	15		0.99%		1975-76		5.72%			949		
1978	34	-	2.41%		1976-77		6.92%		1,164		4	
1976	34		2.410	416 197		0.520		320			,	
CURRENT DET March, 1979		URE AND N	ON-SECUR	E) RESC	OURCES IN CO	UNT	Y (Source	e: OCYS PI	anning C	Pivision Inven	tory,	
	Secure Beds	pace					Non-S	Secure Beds	pace			
Secure Detention	Facility Beds	Hold-over	Facility	In-	home Detention		She	elter Hame Br	eds .	Runaway	Center Becs	
42 NONE IN MI.			N MI,	1 -	youth served per 0 month					12		
JUVENILE COU The numbers be month's intake o disposition for to The youth ident percentages in po who, according to	low show juver of 68 he youth sean ified as actuall arentheses. LE	nile court into <u>Actu</u> if all services y or ideally c AA/Worker	ake disposit ual Intake p existed. Ap detained ma Ideal portra	ions duri ortrays o oplying o ay or ma ays the n detained	ing a 30 day pe current intake p nly LEAA stan y not be the sa umber of yout in a secure sett	riod, oractic dards me yo th elig ing.	The num e. Ideal for secur outh eligit ible for s	iber of yout Intake porti e detention ble for deter	h has been ays the j	en adjusted to uvenile court youth coul ler the LEAA	worker's ideal d be detained, standards, see	
Sec	ure Intake Dispo	sition		Non-Secure Intake Disposit						r Dispositions		
	Detent Cente Pendir Adjudica	r Jail ng Pendi	ng Pe	r Home/ helter scility ending idication	Supervised Release to Perent Pending Adjudication	Rel	Other case to rent *	Menta Health Facilit Pendin Adjudica	y ig	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	18 (17% LE eligibl			17	10	1	19	0		0	4	
Worker Ideal Intak	• 14 (7% LEA eligit			18	7	2	25	0		0	4	
LEAA/Worker lüs	1	0		18	7		25	0		0	4	
				•	••	•	•	<u> </u>				

^{*} Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 6

Actual Total in Secure: 4

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 18

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 43

Secure Detention Facility: 43

Jail:

Police Lock-up:

Type of Offenses:

Aggravated Assault 1
Other Assault 2
Auto Theft 4
Burglary 6
Possession Controlled Substance 1
Possession Marijuana 1
Grand Larceny 1
Petty Larceny 4
Negligent Manslaughter 2
Incorrigible 1
Runaway 9
Status Parole Violation 10
Weapons 1

Reason Given for Detention:

Awaiting Court Hearing(s) 22 Court Ordered Disposition 2 Court Ward Transfer Non-Secure 12 DSS Ward Transfer Secure 4 DSS Ward Transfer Non-Secure 3

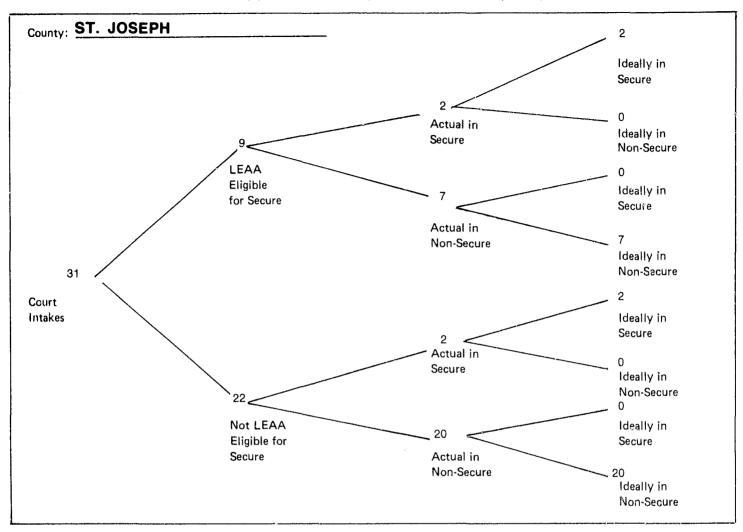
'ear	Total County Population 141,301			Youth 12 thru 16 15,293		outh in County		outh in State	
980			15,293			0.8%	1.0	1.6%	
985	156,056 14			,319		9.1%	1.	1.6%	
RIME STATIS	STICS (Source: U	niform Crime Re	port, Michigan	State Police)					
Year	Total A	ctual Offenses		Total	Arrests		Youth Arreste	d	
1977	Part 1 Crimes	7,734	Part	1 Crimes	689	Part 1 Cri	mes3	352	
			Of	fense v Person	95	Offense	v Person	19	
			Of	fense v Property	594	Offense	v Property	33	
	Part 2 Crimes	11,845	Part	2 Crimes	3,022	Part 2 Cri	mes	11	
						Ștatus (Offenses 1	95	
	ENCY COMMITM an Department of		ocys,	SCH	OOL DROP	OUT RATE (Source Education		partment of	
'ear	Number of Youth	% of S	tate Total	Year	School Yo	uth Drop Out R∌te	Actual No.	of Drop Outs	
1977	18	1.	1%	1975-76	5.	93%	570		
1978	17	1.	20%	1976-77	4.	. 95%	478		
CURRENT DE March, 197		RE AND NON-SI	ECURE) RESC	DURCES IN CO	UNTY (Source	e: OCYS Planning	Division Invent	ory,	
····	Secure Bedsp					Secure Bedspace			
Secure Detenti	on Facility Beds	Hold-over Facilit	y In-	-home Detention	St	noiter Home Beds	Runsway (Center Beds	
26		NONE IN MI.		0		16	5 12		
The numbers be month's intake disposition for The youth ideo percentages in	pelow show juveni of 54+ the youth seen if ntified as actually	le court intake d Actual In all services existe or ideally detain	ispositions dur take portrays o d. Applying o ed may or ma portrays the r	ing a 30 day per current intake p only LEAA stan oy not be the sail number of yout	riod. The nur ractice. Ideal dards for secu me youth eligi h eligible for	tober 23-November of youth has been been of youth has been less that the less than the	een adjusted to juvenile court youth coul nder the LEAA	worker's id d be detain standards,	
	ecure Intake Disposi	tion	Non-S	ecure Intake Disp	osition	Ott	er Dispositions		
S	Detentio	n Jail Sending	Foster Home/ Shelter Facility Pending	Supervised Release to Parent	Other Release to Parent *	Mental Health Facility Pending Adjudication	Release/ on Bond Pending Adjudication	Other/ Unknown	
S	Center Pending Adjudicati		Adjudication	Pending Adjudication		7.0,20.00.00			
	Pending Adjudicati 7 (25% LEA	A O			11	0	0	4	
Actual Intake	Pending Adjudicati 7 (25% LEA	Adjudication A 0 A 0	Adjudication	Adjudication		·	0	4	
Actual Intake Worker Ideal Into	Pending Adjudicati 7 (25% LEA eligible ske 5 (33% LEA eligible	Adjudication A 0 A 0	Adjudication 4	Adjudication 29 32	11	0			

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 9

Actual Total in Secure: 4

LEAA Eligible and Actual in Secure: 2

LEAA Eligible and Ideally in Secure: 2

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 17

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

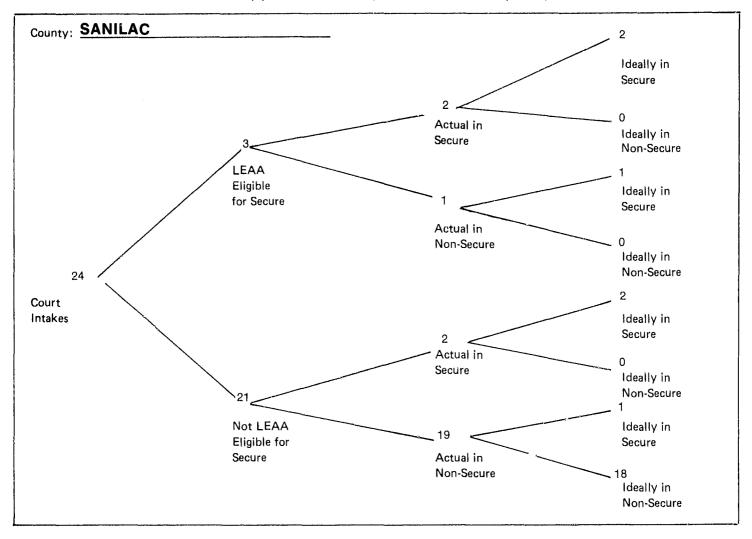
Jail:

	DOG FOTIONS IS-	urce: Michigan	Departmer	nt of Management	and Budget)				
POPULATION	PROJECTIONS (SC								
Year Total County Population Yo				2 thru 16	% of Ye	outh in County	% of Youth in State		
1980	54,374			15	1	0.0%	C	0.6%	
1985	58,359		5,54	13	9.4%	1% 0.6			
1305		· · · · · · · · · · · · · · · · · · ·		······································		······································	**************************************		
CRIME STATIS	STICS (Source: Un	iform Crime Re	port, Michig	gan State Police)					
Year	Total Ac	tual Offenses			Arrests		Youth Arrest		
1977	Part 1 Crimes	2,041	1	Part 1 Crimes			mesl	63	
				Offense v Person			157		
		3 7/1		Offense v Property	<u>367</u> 1.368	í	v Property		
	Part 2 Crimes	3,741		Part 2 Crimes	1,000	i i		16	
						Status C	Offenses	46	
	ENCY COMMITMI an Department of S		ocys,	SCI	HOOL DROP (OUT RATE (Source Education)		partment of	
Year	Number of Youth	% of S	tate Total	Year	School You	th Drop Out Rate	Actual No.	of Drop Outs	
1977	5	0	. 33%	1975-76	6.	63%	282		
1978	1	0	. 07%	1976-77	6.	53%	27	'1	
March, 1979	TENTION (SECUR 9) Secure Bedspa				·····	ecure Bedspace			
Secure Detention	on Facility Beds	Hold-over Facili	ty	In-home Detention	Sho	alter Home Beds	Runaway	Center Beds	
0	Ì	NONE IN MI.		0		0	i i	0	
	i			U		0	1	•	
				<u> </u>		0			
JUVENILE CO	URT INTAKE SUF	RVEY DATA (S	Source: OC'		on Survey, Oct		21, 1978)		
The numbers b	elow show juvenile	court intake d	ispositions o	YS Planning Divisi	riod. The num	ober 23-November	een adjusted to	reflect a pe	
The numbers b month's intake	of <u>45</u>	court intake d . Actual In	ispositions o take portra	YS Planning Divisi during a 30 day pe ys current intake p	riod. The num practice. Ideal	ober 23-November ber of youth has be Intake portrays the	een adjusted to juvenile court	reflect a pe	
The numbers b month's intake disposition for	below show juvenile of $\frac{45}{100}$ the youth seen if a	court intake d . Actual In Il services existe	ispositions o <u>take</u> portray ed. Applyin	YS Planning Divisi during a 30 day pe ys current intake p g only LEAA stan	riod. The num practice. <u>Ideal</u> dards for secur	ober 23-November ber of youth has be intake portrays the e detention13	een adjusted to juvenile court youth coul	reflect a pe worker's id d be detain	
The numbers b month's intake disposition for The youth ider percentages in	elow show juvenile of45 the youth seen if a ntified as actually o parenthesesEAA	court intake d Actual In Il services existe or ideally detain	ispositions of take portraved. Applying the may or portrays the	YS Planning Divisi during a 30 day pe ys current intake p g only LEAA stan may not be the sa e number of yout	riod. The num practice. Ideal dards for secur me youth eligit th eligible for s	ober 23-November ber of youth has be intake portrays the edetention13	een adjusted to juvenile court youth coul nder the LEAA	reflect a pe worker's id d be detaind standards, s	
The numbers b month's intake disposition for The youth ider percentages in	pelow show juvenile of $\frac{45}{100}$ the youth seen if a ntified as actually c	court intake d Actual In Il services existe or ideally detain	ispositions of take portraved. Applying the may or portrays the	YS Planning Divisi during a 30 day pe ys current intake p g only LEAA stan may not be the sa e number of yout	riod. The num practice. Ideal dards for secur me youth eligit th eligible for s	ober 23-November ber of youth has be intake portrays the edetention13	een adjusted to juvenile court youth coul nder the LEAA	reflect a pe worker's id d be detaind standards, s	
The numbers b month's intake disposition for The youth ider percentages in who, according	elow show juvenile of45 the youth seen if a ntified as actually o parenthesesEAA	court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have	ispositions of take portraved. Applying the design of portrays the been detain	YS Planning Divisi during a 30 day pe ys current intake p g only LEAA stan may not be the sa e number of yout ed in a secure sett	riod, The num practice, Ideal dards for secur me youth eligib th eligible for s ing.	ober 23-November ber of youth has be Intake portrays the e detention13 ble for detention un ecure detention un	een adjusted to juvenile court youth coul nder the LEAA	reflect a pe worker's id d be detaind standards, s	
The numbers b month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually operatheses. LEA/	court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have	ispositions of take portraved. Applying the details the portrays the been detain	YS Planning Divisi during a 30 day pe ys current intake p g only LEAA stan may not be the sa e number of yout ed in a secure sett	riod, The num practice, Ideal dards for secur me youth eligib th eligible for s ing.	ober 23-November ber of youth has be Intake portrays the e detention13 ble for detention ur ecure detention ur	een adjusted to juvenile court youth could nder the LEAA nder the LEAA	reflect a pe worker's id d be detaind standards, s	
The numbers b month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually operentheses. LEA/ to the worker's ide ecure intake Disposition Center	court intake d . Actual In Il services existe or ideally detain A/Worker Ideal al, should have on Jail	ispositions of take portray ded. Applying the day or portrays the been detain No Foster Home Shelter Facility	YS Planning Division during a 30 day person of the same of your person of your pe	riod. The num practice. Ideal dards for secur me youth eligible for s ing. Other Release to	ober 23-November ber of youth has be intake portrays the e detention13 ble for detention un ecure detention un Oth Mental Health Facility	een adjusted to juverille court youth coul nder the LEAA nder the LEAA er Dispositions Release/ on Bond	reflect a pe worker's id d be detaind standards, s standards a	
The numbers b month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually operentheses. LEA/ to the worker's ide scure intake Disposition	court intake d . Actual In Il services existe or ideally detain A/Worker Ideal al, should have on Jail Pending	ispositions of take portraved. Applying the day or portrays the been detain No Foster Homeshelter	YS Planning Divisiduring a 30 day person ys current intake programmer of your person of your per	riod, The num practice, Ideal dards for secur me youth eligible th eligible for s ing.	ober 23-November ber of youth has be intake portrays the e detention13 ble for detention ur ecure detention ur Oth Mental Health	een adjusted to juverille courtyouth could nder the LEAA nder the LEAA er Dispositions Release/ on	reflect a pe worker's id d be detaind standards, s	
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The numbers be month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide scure intake Disposition Center Pending Adjudication (50% yout	Actual In Actual In II services existed in ideally detain A/Worker Ideal al, should have on Ideal Adjudication Jail Pending Adjudication 6 th in jail	ispositions of take portraved. Applying the day or portrays the been detain. No Foster Home Shelter Facility Pending Adjudication. O LEAA	YS Planning Divisiduring a 30 day person ys current intake progression of your ground progression. Yet a same of your ground progression of your ground progression. Secure Intake Disposed Release to Parent Pending Adjudication.	riod. The num practice. Ideal dards for secur me youth eligible for s ing. Other Release to	ober 23-November ber of youth has be intake portrays the e detention	een adjusted to juverile court youth coulder the LEAA nder the LEAA er Dispositions Release/ on Bond Pending	reflect a pe worker's id d be detaine standards, s standards a	
The numbers be month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide cure intake Disposition Center Pending Adjudication 0 (50% yout eligible	court intake d Actual In Il services existe or ideally detain AWorker Ideal al, should have on Jail Pending Adjudication	ispositions of take portraved. Applying the day or portrays the been detain. No Foster Home Shelter Facility Pending Adjudication. O LEAA	YS Planning Divisiduring a 30 day person ys current intake progression of your death o	riod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to Parent *	ober 23-November ber of youth has be not a portrays the detention 13 ble for detention undecure detention un	een adjusted to juverile court youth coult youth coult der the LEAA der the LEAA er Dispositions Release/ on Bond Pending Adjudication	reflect a pe worker's id d be detaind standards, s standards a Other/ Unknown	
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The numbers be month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide cure intake Disposition Center Pending Adjudication 0 (50% yout eligible ake 6	Court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have Dail Pending Adjudication 6 In jail for-secur	ispositions of take portray ded. Applying the detain the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portray of t	YS Planning Divisiduring a 30 day person ys current intake progression of your death o	riod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to Parent *	ober 23-November ber of youth has be not a portrays the detention 13 ble for detention undecure detention un	een adjusted to juverile court youth coult youth coult der the LEAA der the LEAA er Dispositions Release/ on Bond Pending Adjudication	reflect a perworker's id doe detains standards a control of the co	
The numbers be month's intake disposition for The youth ider percentages in who, according So Actual Intake Worker ideal Intake	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide cure intake Disposition Center Pending Adjudication 0 (50% yout eligible aske 6 (50% LEA/eligible)	Court intake d Actual In Il services existe or ideally detain A/Worker Ideal al, should have Dail Pending Adjudication 6 In jail for-secur	ispositions of take portray ded. Applying the detain the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portray of t	YS Planning Divisiduring a 30 day person ys current intake progression of your death o	riod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to Parent *	ober 23-November ber of youth has be not a portrays the detention 13 ble for detention undecure detention un	een adjusted to juverile court youth coult youth coult der the LEAA der the LEAA er Dispositions Release/ on Bond Pending Adjudication	reflect a pe worker's id d be detaind standards, s standards a Other/ Unknown	
The numbers b month's intake disposition for The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide scure intake Disposition Center Pending Adjudication (50% yout eligible ake (50% LEA/ eligible)	Actual In Il services existe or ideally detain A/Worker Ideal al, should have on Jail Pending Adjudication 6 th in jail for secur	ispositions of take portraved. Applying the detain the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portrays the portray portrays the portray portray portray portray portray the portray the portray that the portray	YS Planning Division during a 30 day person of years only LEAA standard not be the same number of your ed in a secure setton-Secure Intake Disposed Release to Parent Pending Adjudication 25 100)	riod. The numbractice. Ideal dards for secur me youth eligible for sing. Other Release to Parent *	ober 23-November ber of youth has be intake portrays the e detention	een adjusted to juverile court youth could der the LEAA nder the LEAA er Dispositions Release/ on Bond Pending Adjudication 0	reflect a pe worker's id d be detaind standards, s standards a Other/ Unknown	

referred to court operated consent or informal or unofficial program.

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 4

LEAA Eligible and Actual in Secure: 2

LEAA Eligible and Ideally in Secure: 2

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 16

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 2

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility: Jail: 2

Police Lock-up:

Drunk Driving 1

Awaiting Parents 2

POPULATION P	ROJECTIONS	(Source: Michigan	Department o	f Management	and Bud	iget)				
Year 1980	Total Count	y Population 42	Youth 12 to			% of Yout 11.6%	th in County	% of Y	outh in State	
1985	46,4	70	4,659	,659 10.0%			0.	. 5%		
CRIME STATIST	TICS (Source:	Uniform Crime Re	port, Michigan	State Police)						
Year	Total	Actual Offenses		Tota	l Arresti)		Youth Arreste	ed .	
1977	Part 1 Crimes	1,415	Part	1 Crimes	44		Part 1 Cr	Part 1 Crimes144		
Į.			01	fense v Person	3	32	\$	v Person	8	
			01	Offense v Property		.0	Offense	v Property	136	
	Part 2 Crimes _	2,661	Part	2 Crimes	1,20)9	Part 2 Cr	mes	104	
							Status (Offenses	45	
		TMENTS (Source: of Social Services)	ocys,	SC	HOOL	ROP OU	T RATE (Source Education		partment of	
Year !	Number of Youth	n ‰ofS	tate Total	Year	Sch	ool Youth	Drop Out Rate		Actual No. of Drop Outs	
1977	3	0.	.19%	1975-76		5.92%		194	194	
1978	2	0	.14%	1976-77		3.77%	ó	125		
CURRENT DET March, 1979	ENTION (SEC	URE AND NON-S	ECURE) RESC	OURCES IN CO	YTAUC	(Source:	OCYS Planning	Division Invent	tory,	
	Secure Bed	space				Non-Sec	ure Bedspace			
Secure Detention	r Facility Beds	Hold-over Facili	ty in	home Detention		Shelte	er Home Beds	Ruinaway (Center Beds	
Served by G Regional Fa	,	NONE IN MI.	,	0			2	0		
The numbers be month's intake of disposition for t The youth ident percentages in p	low show juver of 24 he youth seen ified as actuall arentheses. LE	SURVEY DATA (Somile court intake document in Actual In if all services existed by or ideally detain EAA/Worker Ideal ideal, should have	ispositions dur <u>itake</u> portrays o ed. Applying o led may or ma portrays the n	ing a 30 day pe current intake p nly LEAA stan y not be the sa number of you	riod, Toractice, dards former your the eligib	he numbe Ideal In or secure o th eligible	er of youth has be take portrays the detention3_ erfor detention u	een adjusted to juvenile court youth coul nder the LEAA	worker's ideal d be detained. standards, see	
Sec	ure Intake Dispo	sition	Non-S	cure Intake Disp	osition		Oti	ner Dispositions		
	Detent Cente Pendir Adjudice	r Jail ng Pending	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Oth Relea: Pare:	se to	Mental Health Facility Pending Adjudication	Release/ on Sond Pending Adjudication	Other/ Unknown	
Actual Intake	4 (50% LE eligibl	the state of the s	2	18	0		0	0	0	
Worker Ideal Intak		EAA 0	1	16	1		0	0	0	
LEAA/Worker Ide	3	0	1	1 19		1 . 0		0	0	
			A BANKA A A BANKA A A BANKA A A BANKA A A BANKA A A BANKA A A BANKA A A BANKA A A BANKA A A BANKA A BA	· · · · · · · · · · · · · · · · · · ·			en minimum veneral en en en en en en en en en en en en en		page in gardening and all the control of	
1		: Release to parents r ent or informal or und		, release to parent	t and refe	rred to cor	mmunity youth ser	vice, or release to	parent and	

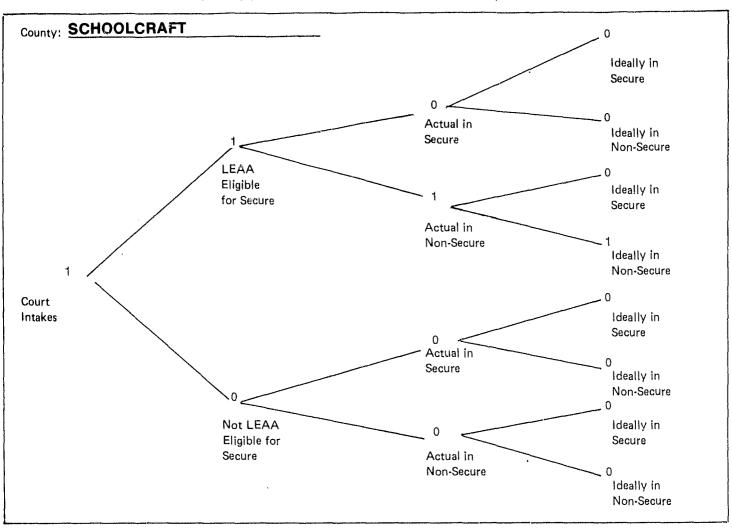
** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

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PROFILE of SANILAC County

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 1

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 1

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail:

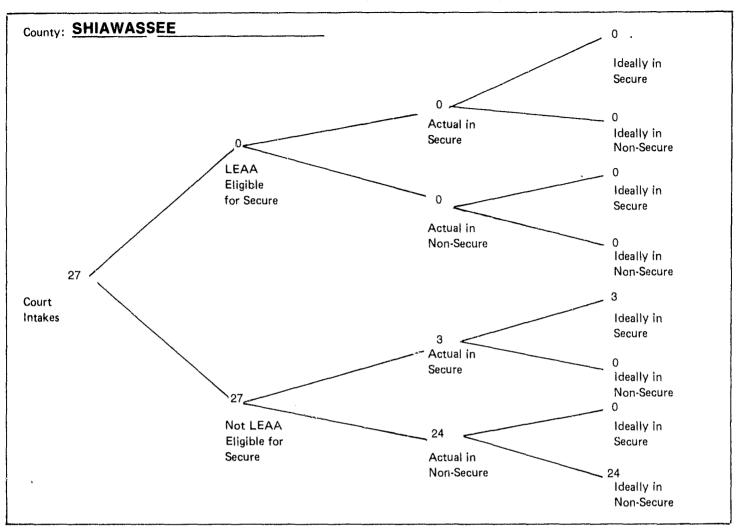
									-		
Year		County Pop	ulation		t h 12 thru 18 569		of Youth in County		outh in State 1%		
1980		0,077			309		7.5%				
1985	(9,621		3	369		9.0%	0	.1%		
CRIME STAT	ISTICS (Sou	urce: Unif	orm Crime Re	port, Mic	chigan State Police)						
Year		Total Actu	ial Offenses		Tot	el Arrests		Youth Arrest	ed		
1977	Part 1 Crim	nes	124		Part 1 Crimes	147	Part 1 C	Part 1 Crimes56			
					Offense v Person			fense v Person6			
					Offense v Property		Offens	e v Property <u>50</u>			
	Part 2 Crimes 572				Part 2 Crimes	850	1	offenses $\frac{106}{16}$) 		
DSS DELINQ Michi			ITS (Source:	ocys,	SC	HOOL DRO	P OUT RATE (Source Education		partment of		
Year	Number of	Youth	% of S	tate Total	Year		Youth Drop Out Rate	Actual No.	of Drop Outs		
1977	777				1975-76	·		37			
1978			0.07%	1976-77	, 5	5.12%					
CURRENT D March, 19		(SECURE	AND NON-S	ECURE)	RESOURCES IN C	OUNTY (So	urce: OCYS Planning	Division Inven	tory,		
	Secur	e Bedspace				No	on-Secure Bedspace				
Secure Deten	ntion Facility I	Beds I	told-over Facilit	t v	In-home Detention	`	Shelter Home Beds	Runaway	Center Beds		
0			NONE IN MI.		0		4	0			
The numbers month's intak disposition fo The youth id- percentages in	below show ke of2 or the youth lentified as an parenthese	seen if all actually or LEAA	court intake d . Actual In services existe ideally detain Worker Ideal	isposition take port d. Appl ed may portrays	ns during a 30 day p trays current intake ying only LEAA sta or may not be the s	eriod, The r practice, <u>Id</u> ndards for se ame youth e ith eligible f	October 23-November of youth has leal Intake portrays the ocure detention2_ ligible for detention user secure detention user secu	peen adjusted to le juvenile court youth coul under the LEAA under the LEAA	worker's idea d be detained standards, se		
The numbers month's intak disposition fo The youth id- percentages in who, according	below show ke of2 or the youth lentified as an parenthese	y juvenile of seen if all actually or es. <u>LEAA/</u> rker's ideal	court intake d Actual Inservices existe ideally detain Worker Ideal, should have	isposition take portion. Applied may portrays	ns during a 30 day p trays current intake ying only LEAA sta or may not be the s. the number of you ained in a secure set Non-Secure Intake Dis	eriod, The r practice, <u>Id</u> ndards for se ame youth e ith eligible f ting.	October 23-November of youth has leal Intake portrays the cure detention2_ ligible for detention user secure detention user secur	been adjusted to e juvenile court youth coul under the LEAA	worker's idea d be detained standards, se		
The numbers month's intak disposition fo The youth id- percentages in who, according	below show se of2 or the youth ientified as an parentheseng to the wo	y juvenile of seen if all actually or es. <u>LEAA/</u> rker's ideal	court intake d Actual Inservices existe ideally detain Worker Ideal, should have	isposition take ported. Appled may portrays been det	ns during a 30 day p trays current intake ying only LEAA sta or may not be the sist the number of you ained in a secure set Non-Secure Intake Dis lome/ Supervised Release to Parent ing Pending	eriod, The r practice, <u>Id</u> ndards for se ame youth e ith eligible f ting.	October 23- November of youth has leal Intake portrays the cure detention2_ ligible for detention user secure detention user secu	peen adjusted to le juvenile court youth coul under the LEAA under the LEAA	worker's idea d be detained standards, se		
The numbers month's intak disposition fo The youth id- percentages in who, according	below show se of2 or the youth ientified as an parentheseng to the wo	seen if all actually or es. <u>LEAA</u> , rker's ideal Disposition Center Pending	court intake d Actual In services existe ideally detain Worker Ideal should have Jail Pending	isposition take port d. Apple ed may portrays been det Foster H Shell Facil Pend	ns during a 30 day p trays current intake ying only LEAA sta or may not be the s. the number of you ained in a secure set Non-Secure Intake Dis flome/ ter ling Pending Adjudication	eriod, The r practice, Id ndards for seame youth e th eligible f ting. Other Release to	October 23-November of youth has leal Intake portrays the cure detention2 ligible for detention user de	peen adjusted to le juvenile court le juvenile court le youth coul linder the LEAA linder the LEAA ther Dispositions Release/ on Bond Pending	worker's ide d be detained standards, se standards an Other/		
The numbers month's intak disposition fo The youth idepercentages in who, according	below show the of 2 or the youth dentified as an parenthese ong to the woods	v juvenile of seen if all actually or es. <u>LEAA/rker's ideal</u> Detention Center Pending djudication	ourt intake d . Actual In services existe ideally detain Worker Ideal , should have Jail Pending Adjudication	red Haller	ns during a 30 day p trays current intake ying only LEAA sta or may not be the s the number of you ained in a secure set Non-Secure Intake Dis torne/ ter ity ling pation Adjudication	eriod. The r practice. Id ndards for se ame youth e ith eligible f ting. position Other Release to Parent	October 23-November of youth has leal Intake portrays the cure detention2ligible for detention user secure detention user secu	peen adjusted to le juvenile court youth coul under the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detained standards, se standards an Other/ Unknown		
The numbers month's intak disposition fo The youth idepercentages in who, according	below show the of 2 or the youth ientified as an parenthese ong to the wood secure Intake Admits the contract of the contract	seen if all actually or es. LEAA/rker's ideal Disposition Center Panding djudication	ourt intake d . Actual Inservices existe ideally detain Worker Ideal should have	isposition take port d. Apple ed may portrays been det Foster H Sheli Facil Pend Adjudic	ns during a 30 day p trays current intake ying only LEAA sta or may not be the s. the number of you ained in a secure set Non-Secure Intake Dis tome/ ter lity Pending Adjudication 2	eriod. The r practice. Id ndards for seame youth e th eligible f ting. Other Release to Perent *	October 23-November of youth has leal Intake portrays the cure detention2_ ligible for detention upon secure detention upon secur	peen adjusted to e juvenile court youth coul under the LEAA under the LEAA ther Dispositions Release/ on Bond Pending Adjudication	worker's ide d be detained standards, se standards an Other/ Unknown		

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PROFILE of SCHOOLCRAFT County

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 0

Actual Total in Secure: 3

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 0

Ideally in Supervised Release: 3

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 0

Type of Offenses:

Reason Given for Detention:

Secure Detention Facility:

Jail: Police Lock-up:

POPULATION	PROJECTIONS	(Source: Michigan	Department of	of Management	and Budge	et)				
Year	Total County		Youth 12 t		%	of Youth in Co	unty	% of Y	outh in State	
1980	73,92	28	10,21	3		13.8%			1.1%	
1985	78,96	51	8,95	3		11.3%			1.0%	
CRIME STATIS	STICS (Source:	Uniform Crime Re	port, Michigar	state Police)						
Year	Total	Actual Offenses		Tota	l Arrests			Youth Arrest	ed	
1977	Part 1 Crimes	2,046	Per	t 1 Crimes	128		Part 1 Cr	imes4	7	
			1	ffense v Person	21			A. 010011	2	
	Part 2 Crimes	2,772	}	0.5.2				V110pully		
	raft 2 Offilles		Fai	(2 Crimies		Part 2 Cr Status (Offenses 2			
		·								
		MENTS (Source: f Social Services)	ocys,	SC	HOOL DR		E (Sourc Education	e: Mi c higan De _l)	partment of	
Year	Number of Youth	% of S	tate Total	Year	Schoo	ol Youth Drop C	ut Rate	Actual No.	of Drop Outs	
1977	8		53%	1975-76		4.36%		24	8	
1978	15	1.	56%	1976-77	-	5.59%	7	33	1	
CURRENT DE March, 197		URE AND NON-S	ECURE) RES	OURCES IN CO	OUNTY (S	Source: OCYS	Planning	Division Inven	tory,	
	Secure Beds	pace			V	Non-Secure Be	dspace		<u>, , , , , , , , , , , , , , , , , , , </u>	
Secure Detenti	on Facility Beds	Hold-over Facilie	ty Ir	-home Detention		Shelter Home	Beds	Runaway	Center Beds	
Served by Regional Fa		NONE IN MI.		0	4			0		
The numbers to month's intake disposition for The youth ide percentages in	pelow show juver of 47 the youth seen ntified as actuall parentheses. LE	URVEY DATA (Somile court intake document in Actual In the services existed or ideally detain the AA/Worker Ideal ideal, should have	ispositions dui take portrays d. Applying c led may or ma portrays the i	ring a 30 day pe current intake p only LEAA stan ay not be the sa number of you	eriod. The practice. It is ideards for me youth the eligible	number of younger of younger of your o	outh has bortrays the on0_ itention u	een adjusted to e juvenile court youth coul nder the LEAA	worker's ideal d be detained. standards, see	
S	iecure Intake Dispo	sition	Non-S	ecure Intake Disp	osition		Oti	ner Dispositions		
	Detent Cente Pendir Adjudica	r Jail g Pending	Foster Home/ Shelter Facility Pending Adjudication	Supervised Release to Parent Pending Adjudication	Other Release Parent,	to Fac	ntal alth sility ding lication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	5 (0% LE/ eligib	į.	0	5	37	halifa kanaka a saya a kana a kana a kana a kana a kana a kana a kana a kana a kana a kana a kana a kana a kan	0	0	0	
Worker Ideal Int	_	NA 0	0	5	37	of Marin II.	0	0	0	
LEAA/Worker ic	deal	0	0	5	37		0	0	0	
					15 0			and the second second second second	ense in word and the same of	
• Other release	to parent includes:	Release to parents r	no further action	, release to paren	t and referre	ed to communit	y youth sei	vice, or release to	parent and	

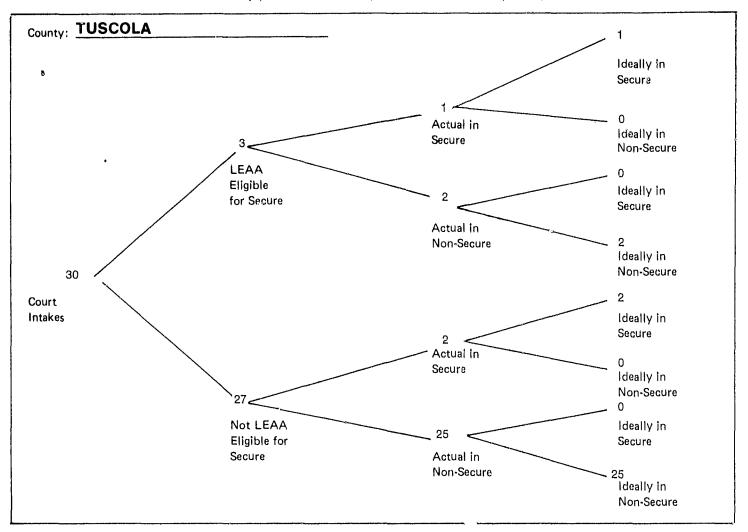
PROFILE of SHIAWASSEE County

referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention, (See Legislative Options section.)

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(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 3

LEAA Eligible and Actual in Secure: 1

LEAA Eligible and Ideally in Secure: 1

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 25

Ideally in Mental Hearth: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 5

Secure Detention Facility:

Type of Offenses: Runaway 5

Reason Given for Detention:

Jail: 5

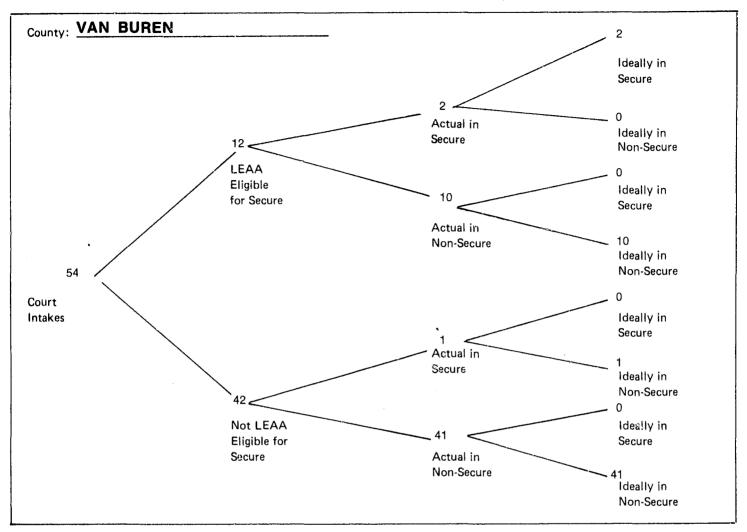
Police Lock-up:

Awaiting Court Contact 2 Awaiting Transfer Secure 3

PROFILE of		TUSCOLA		County	/								
POPULATION	PROJECTIONS	(Source: Michiga	n Depart	tment o	f Management	and 8	ludget)						
Year	Total Count	ty Population	Yo	uth 12 th	16 16		% of Y	outh in Co	unty		outh in State		
1980	57,6	79	7	,234			1	2.5%		0.8%			
1985	63,2	65	6	,642			1	0.4%		0	7%		
CRIME STATE	STICS (Source:	Uniform Crime Ro	enort M	ichigen	State Police)								
				7					•	V			
Year		Actual Offenses		+	·····	l Arre	160			6	outh Arrested 69		
1977	Part 1 Crimes	1,637		Part 1 Crimes Offense v Person						imes	4		
					tense v Person fense v Property					. , , , , , , , , , , , , , , , , , , ,	<u>4</u> 55		
	Part 2 Crimes	2,029		1	2 Crimes		655			A Liphaira	6		
	Talt 2 Oilliles		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	"	2 01111103	····					2		
DSS DELINOL	JENCY COMMI	TMENTS (Source:	OCYS		30	 HOOL	DROP	OUT RAT	E (Source	e: Michigan De	partment of		
		of Social Services)							ducation	-			
Year	Number of Yout	h % of S	State Tot	o i	Yesr	S		uth Drop O	ut Rate		of Drop Outs		
1977	3		19%		1975-76	_	5.	11%		259)		
1978	3		21%		1976-77		5.	35%		279) 		
CURRENT DE March, 197	TENTION (SEC	CURE AND NON-S	ECURE) RESC	OURCES IN CO	DUNT	Y (Source	e: OCYS	Planning	Division Inven	tory,		
	Secure Bed	Ispace	T				Non-	Secure Be	dspace	·			
Secure Detenti	on Facility Bads	Hold-over Facili	ity	In-	home Detention		<u> </u>	witer Home		Runaway	Center Beds		
Served by Regional F		NONE IN MI			0 4				0				
The numbers of month's intake disposition for The youth ide percentages in	the youth seem ntified as actual parentheses. L	SURVEY DATA (serile court intake of the court	lisposition <u>ntake</u> po ed. App ned may portray	ons duri ertrays colying of or may es the n	ing a 30 day pe current intake p nly LEAA stan y not be the sa umber of you	riod, practic dards me yo th elig	The nunce, Ideal for secure outh eligi	nber of you Intake po re detention ble for de	with has bootrays the on <u>3</u> tention u	een adjusted to in juvenile court in youth coul inder the LEAA	worker's ideal d be detained standards, see		
S	ecure Intake Dispo	osition	<u> </u>		cure Intake Disp	osition)			ver Dispositions			
	Deten Cent Pendi Adjudic	er Jail ng Pending	She Fac Pen	Home/ elter ility ding ication	Supervised Release to Parent Pending Adjudication	Rel	other ease to rent *	Pen	ltíh Ility	Release/ on Bond Pending Adjudication	Other/ Unknown		
Actual Intake	3 (33% L) eligib		2	چ ان ش رب د دیس ت	25	نديت وراهستان	0	0		0	0		
Worker Ideal Int	ake 3 (33% Li eligib	EAA 0	2		25	s delicenses, legis is	0	0	annick blooders by a demograp	0	0		
LEAA/Worker Id	deal 1	0	3		25		0	0	1	0	0		
	1				••		•	<u></u>		_			
Other release referred to co	to parent includes	: Release to parents	no furthe	r action,	release to parent	and re	eferred to	community	youth ser	vice, or release to	parent and		

^{••} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention (See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 12

Actual Total in Secure: 3

LEAA Eligible and Actual in Secure: 2

LEAA Eligible and Ideally in Secure: 2

Ideally in Shelter/Foster Home: 4

Ideally in Supervised Release: 25

Ideally in Mental Health: 3

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 6

Secure Detention Facility:

Jail:

Police Lock-up: 6

Type of Offenses:

Other Alcohol Violation 1 Burglary 3 Petty Larcony 2 Runaway 2

Reason Given for Detention:

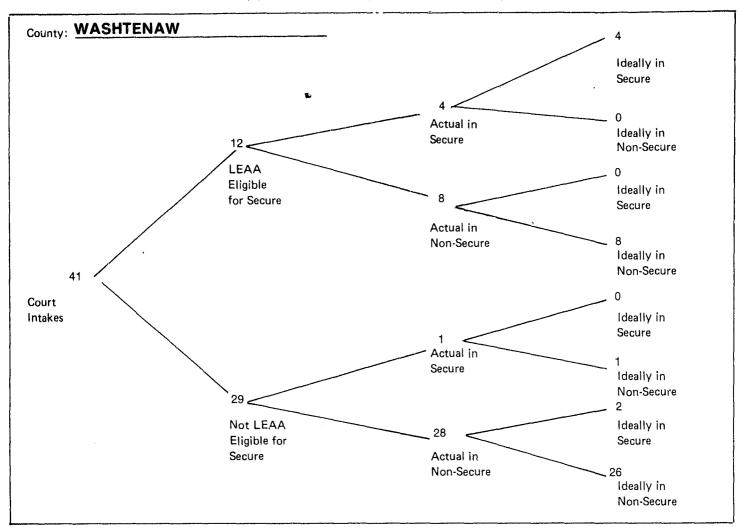
Awaiting Parents 6

f ear	Total County P	opulation	Youth 12 t	hru 1 6	% of Y	outh in County	% of Y	outh in State	
1980	66,935		7,38	83	11	.0%	0	. 8%	
1985	72,980		7,02	22	9	. 6%	0.8%		
CRIME STATIS	STICS (Source: Ui	niform Crime Re	port, Michigan	State Police)					
Year	Total A	ctual Offenses		Total	Arrests		Youth Arreste		
1977	Part 1 Crimes	3,282	Part	1 Crimes	469	Part 1 Cr	Part 1 Crimes 193		
			0	ffense v Person	100	Offense	v Person	8	
			0	ffense v Property	369	Offense		85	
	Part 2 Crimes	5,613	Pan	2 Crimes	2,046	Part 2 Cr	111100	15	
						Status	Offenses	79	
	ENCY COMMINM an Department of S		ocys,	SCI	100L DROP (OUT RATE (Source Education		partment of	
Year	Number of Youth	% of S	tate Total	Year	School You	th Drop Out Rate	Actual No.	of Drop Outs	
1977	11	0.	73%	1975-76	6.	36%	334		
1978	9	0.	63%	1976-77	7.	01%	370		
March, 197	Secure Bedsp	sce Hold-over Facilit	, le	-home Detention		Secure Bedspace	Burana	Sonter Pode	
Secure Detenti	on Facility Bads	Hold-over Facilit	y 'n	-nome Detention	Sn Sn	eiter Home Beds	Hunaway	enter Beds	
0		NONE IN MI.		0		6	0		
The numbers to month's intake disposition for The youth idea percentages in	pelow show juvenile of 58 the youth seen if ntified as actually parentheses. LEA to the worker's idequal to the worker's idequal to the secure Intake Disposit	e court intake d	spositions dur take portrays of d. Applying of ed may or ma portrays the r been detained	ring a 30 day pe current intake p only LEAA stan ay not be the sai number of yout	riod. The num practice. Ideal dards for secul me youth eligi h eligible for ang.	nber of youth has I Intake portrays the detention 13 ble for detention usecure detention usecure	peen adjusted to e juvenile court youth coul ander the LEAA	worker's id d be detain standards,	
			Foster Home/	Supervised		Mental			
	1		Shelter	Release to	Other Release to	Health Facility Pending	Release/ on Bond Pending Adjudication	Other/ Unknown	
	Detention Center Pending Adjudication	Jail Pending Adjudication	Facility Pending Adjudication	Parent Pending Adjudication	Parent *	Adjudication	Aujuuroation		
S	Center Pending	Pending Adjudication	Pending	Pending		ſ .	0	2	
	Center Pending Adjudication 3 (66% LEA	Pending Adjudication AA 0 BAA 0	Pending Adjudication	Pending Adjudication	Parent *	Adjudication		2	
S Actual Intake	Center Pending Adjudication 3 (66% LEA - eligible ske 2 (100% LE eligible ske)	Pending Adjudication AA 0 BAA 0	Pending Adjudication	Pending Adjudication	Parent •	Adjudication 2	0		

•• Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 12

Actual Total in Secure: 5

LEAA Eligible and Actual in Secure: 4

LEAA Eligible and Ideally in Secure: 4

Ideally in Shelter/Foster Home: 1

Ideally in Supervised Release: 22

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 21

Secure Detention Facility: 10

Jail: 5

Police Lock-up: 6

Type of Offenses:

Other Assault 2 Burglary 3 Disorderly Conduct 2 Petty Larceny 5 Truancy 1 Incorrigible 2 Runaway 1 Stolen Property 1

Runaway 1
Stolen Property 1
Delinquent Parole Violation 3
Status Parole Violation 1

Reason Given for Detention:

Awaiting Parents 10
Awaiting Transfer Secure 1
Awaiting Court Hearing(s) 6
Court Ordered Disposition 3
Court Ward Transfer Secure 1

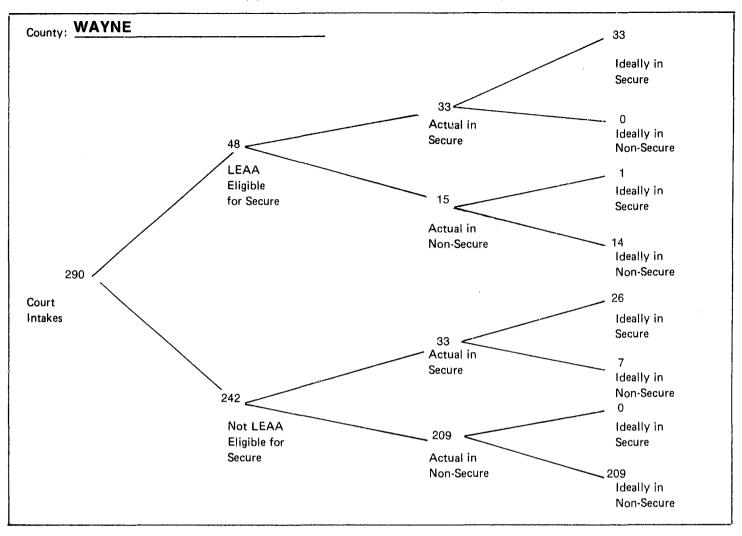
PROFILE of										
POPULATION	PROJECTIONS (So	urce: Michigan	Department	of Management	and Budget	t)				
Year	Total County Po	pulation	Youth 12	thru 16	% (of Youth in Coun	ty	% of Y	outh in State	
1980	270,189		18,4	26		6.8%		2.0%		
1985	304,095		20,5	76		6.7%		2	.3%	
	7100 (0	·····		- Carre Dulfan						
	STICS (Source: Un		port, Michiga							
Year		tual Offenses			Arrests 2,214		outh Arrested 719			
1977	Part 1 Crimes	17,030		rt 1 Crimes			ert 1 Crimes			
1				Offense v Person Offense v Property	327 1 887		Offense v Pe		77 42	
ļ	Part 2 Crimes	12,497	ļ	rt 2 Crimes	F F26	1	Offense v Pr	oberty	37	
	Part 2 Crimes	12,131	Pai	rt 2 Crimes		P	art 2 Crimes Status Offer	7	99	
	ENCY COMMITME on Department of S		OCYS,	SCH	100L DRO	OP OUT RATE Edu	(Source: M Ication)	ichigan Der	partment of	
Year	Number of Youth	% of S	tate Total	Year		Youth Drop Out	Rate		of Drop Outs	
1977	8	0.5	3%	1975-76		1.44%		598 ————		
1978	1	0.0)7%	1976-77		3.77%		506		
CURRENT DE March, 197	TENTION (SECUR	E AND NON-S	ECURE) RES	OURCES IN CO	UNTY (So	ource: OCYS P	anning Div	ision Invent	ory,	
	Secure Bedspa	ce			N	on-Secure Beds	pace			
Secure Detention	on Facility Beds	Hold-over Facilit	y 1	n-home Detention		Shelter Home B	ects	Runaway (Center Beds	
27		NONE IN MI.		0]	.0		
The numbers be month's intake	DURT INTAKE SUP pelow show juvenile			S Planning Division		Ostobor 22 No	warmhar 21	1978)		
The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. <u>LEA</u> , to the worker's ide	. Actual In Il services existe or ideally detain AWorker Ideal al, should have	take portrays d. Applying of the depth of the depth of the depth of the detained th	ring a 30 day per current intake ponly LEAA standay not be the sare number of yout I in a secure setti	riod, The oractice, Iddards for some youth a heligible fing.	number of yout leal Intake port ecure detention Higible for deter	h has been rays the juv 19 ntion under	adjusted to enile court youth coul the LEAA the LEAA	worker's ide d be detaine standards, s	
The youth ider percentages in who, according	the youth seen if a ntified as actually o parentheses. <u>LEA</u>	. Actual In Il services existe or ideally detain AWorker Ideal al, should have	take portrays d. Applying o ed may or m portrays the been detained	ring a 30 day per current intake pronly LEAA standay not be the sare number of yout in a secure setti	riod, The oractice, Iddards for some youth a heligible fing.	number of yout leai Intake port ecure detention eligible for deter for secure deter	h has been rays the juv 19 ntion under ntion under	adjusted to enile court youth coul the LEAA	worker's ide d be detaine standards, s	
The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. <u>LEA</u> , to the worker's ide	. Actual In Il services existe or ideally detain A/Worker Ideal eal, should have on Jail Pending	take portrays d. Applying of the depth of the depth of the depth of the detained th	ring a 30 day per current intake pronty LEAA standay not be the sar number of yout in a secure setting Secure Intake Disposition of Parent Pending	riod, The oractice, Iddards for some youth a heligible fing.	number of yout leai Intake port ecure detention eligible for deter for secure deter Menu Healt o Facilit	h has been rays the juv 19 ntion under tion under Other D	adjusted to enile court youth coul the LEAA the LEAA	worker's ide d be detaine standards, s	
The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide secure Intake Disposition Center Pending	. Actual In Il services existe or ideally detain AWorker Ideal ial, should have on Jail Pending Adjudication	take portrays d. Applying of ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending	ring a 30 day per current intake pronty LEAA standay not be the sar number of yout in a secure setting Secure Intake Disposition of Parent Pending	riod, The interest of the control of	number of yout leai Intake port ecure detention eligible for deter for secure deter Menu Healt Facilit Pendir	h has been rays the juv 19 ntion under tion under Other D	adjusted to enile court youth coul the LEAA the LEAA ispositions	worker's ide d be detaine standards, s standards ar Other/	
The youth ider percentages in who, according	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide secure Intake Disposition Center Pending Adjudication 8 (33% LEA/ eligible)	. Actual In Il services existe or ideally detain A/Worker Ideal eal, should have on Jail Pending Adjudication 0	take portrays d. Applying of ed may or m portrays the been detained Non-S Foster Home/ Shelter Facility Pending Adjudication	ring a 30 day per current intake ponly LEAA standay not be the sar number of yout in a secure setti Secure Intake Disposition Supervised Release to Parent Pending Adjudication	riod. The infractice. Identice. Identice. Identice with the ligible of the control of the contro	number of yout leai Intake port ecure detention eligible for deter for secure deter Menta Health Facilit Pendir Adjudica	h has been rays the juv 19 ntion under tion under Other D	adjusted to enile court youth coul the LEAA the LEAA ispositions elease/ on Bond Pending ljudication	worker's ide d be detaine standards, s standards ar Other/ Unknown	
The youth ider percentages in who, according S	the youth seen if a ntified as actually of parentheses. LEA/ to the worker's ide secure intake Disposition Center Pending Adjudication 8 (33% LEA/ eligible) ake [66% LEA/ eligible]	. Actual In Il services existe or ideally detain A/Worker Ideal eal, should have on Jail Pending Adjudication 0	take portrays d. Applying of ed may or m portrays the been detained Non-5 Foster Home/ Shelter Facility Panding Adjudication	ring a 30 day per current intake pronly LEAA standary not be the same number of yout in a secure setting a secure Intake Disposition Supervised Release to Parent Pending Adjudication	riod. The practice. Identice. Identice. Identice. Identice with the ligible of th	number of yout leai Intake port ecure detention eligible for deter for secure deter Menta Healt Pendir Adjudica	h has been rays the juv 19 ntion under tion under Other D	adjusted to enile court youth coul the LEAA the LEAA ispositions elease/ on Bond Pending ijudication	worker's ide d be detaine standards, si standards ar Other/ Unknown	

Other release to parent includes: Release to parents no further action, release to parent and referred to community youth service, or release to parent and referred to court operated consent or informal or unofficial program.

^{**} Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

(Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 48

Actual Total in Secure: 66

LEAA Eligible and Actual in Secure: 33

LEAA Eligible and Ideally in Secure: 34

Ideally in Shelter/Foster Home: 10

Ideally in Supervised Release: 27

Ideally in Mental Health: 0

Release on Bond 7

GECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 826

Secure Detention Facility: 536

Jail:

Police Lock-up: 290

Type of Offenses:

Alcohol Law Violation 2 Arson 2 Assaults 50 Auto Thetts 40

Awal Auto Thefts 40 Awai Burglary 106 Awai Disorderly Conduct 32 Diag. Drug Offenses 31 Cour Escape 15 DSS Forgery 5 DSS Larcenies 146 Cthe Municipal Violations 44 Murder/Non-Negligent & Negligent Manslaughter 17 Forcible Rape 8 Robbery 59 Sex Offenses 2 Status Offenses 112 Stolen Property 25 Traffic Violations 7 Trespassing/Vagrancy/Vandalism 30

Tranic Violations 7
Trespassing/Vagrancy/Vandalism 30
Violations Parole 5

Weapons 29 Other Offenses/Person/Property 19

Coding Errors 39

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Reason Given for Detention:

Awaiting Parents 243

Awaiting Court Contact 5
Awaiting Transfer Secure 34
Awaiting Transfer Non-Secure
Awaiting Court Hearing(s) 45:
Diagnostic Assessment 5

455 Court Ordered Disposition 18
DSS Ward Transfer Secure 13
DSS Ward Transfer Non-Secure 14
Other Coding Errors 16

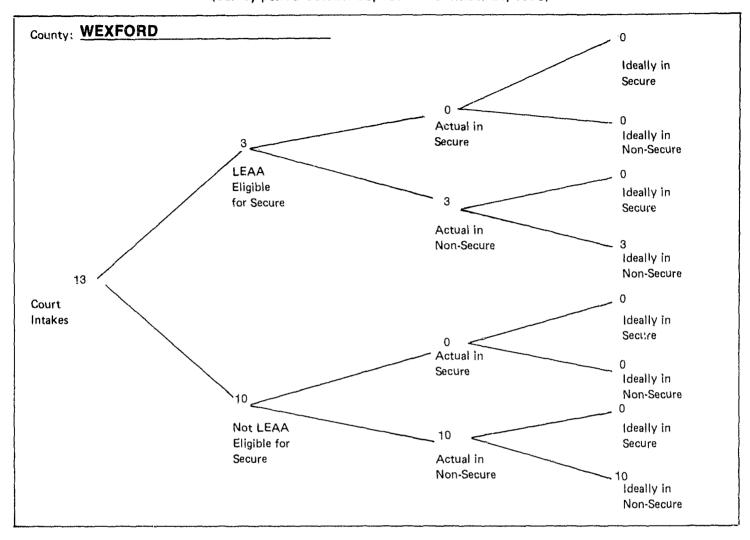
PROFILE o	of	WAYNE	c	ounty								
POPULATION	N PROJECTIONS	(Source: Michiga	n Departn	nent of Managemen	t and Budget)							
Year	Total County	y Population	Yout	h 12 thru 16	% of \	Youth in Cour	nty	% of Y	outh in State			
1980	2,441,3	315		207,474		3.4%		22	. 2%			
1985	2,379,8	342		221,309	(9.2%		25	.0%			
CRIME STAT	TISTICS (Source:	Uniform Crime R	eport, Mic	higan State Police)								
Year	Total	Actual Offenses	,	Tot	al Arrests			Youth Arrest	ed			
1977	Part 1 Crimes	203.063		Part 1 Crimes	25,	378	Part 1 Crime	95	7,812			
****			!	Offense v Person			Offense v	Person	1,646			
				Offense v Propert			Offense v	Property	6,166			
	Part 2 Crimes _	103,631		Part 2 Crimes	82,	108	Part 2 Crim	es	8,090			
				Status Offenses 3								
	QUENCY COMMIT		ocys,	S	CHOOL DROP		(Source: lucation)	Michigan De	partment of			
Year	Number of Youth	, % of !	State Total	Year	School Ye	outh Drop Ou	t Rate	Actual No.	of Drop Outs			
1977	669	4	4.5%	1975-7	8	.82%		12,	,662			
1978	552	3	9.2%	1976-7		.03%		12	,328			
·				-								
CURRENT D March, 19	PETENTION (SEC 979)	URE AND NON-S	ECURE)	RESOURCES IN C	OUNTY (Sour	ce: OCYS I	Planning D	ivision Inven	tory,			
	Secure Beds	pace			Non	-Secure Bed	space		·			
Secure Deter	ntion Facility Beds	Hold-over Facil	ity	In-home Detentio	n S	helter Home (Beds	Runaway	Center Beds			
			1	_		4.4		5!	-			
215	5	NONE IN MI		0		44		5.	.			
The numbers month's intel disposition for The youth idepercentages is	s below show juver ke of655* or the youth seen dentified as actuall in parentheses. <u>LE</u>	nile court intake of Actual II if all services exist y or ideally detainded EAA/Worker Idea	disposition ntake port ed. Apply ned may portrays	DCYS Planning Divins during a 30 day parays current intake ying only LEAA state or may not be the state of your ained in a secure set	period. The nu practice. Idea indards for sections name youth eliguth eligible for thing *Dete	mber of you I Intake por ure detention pible for detention secure detention 6	ith has bee trays the june 108 ention und ention und release	n adjusted to uvenile court _ youth coul er the LEAA	worker's ide d be detaine standards, s standards ar based			
	Secure Intake Dispo	sition	<u> </u>	Non-Secure Intake Di	position	1	Other	Dispositions				
	Detention Center Pending Adjusting a Adjustice in a		Foster H Shelt		Other	Ment Healt	th	Release/ on Bond				
	Cente Pendir Adjudica	r Jail ng Pending	Facili Pendi	ty Parent ng Pending	Release to Parent *	Facili Pendi Adjudic	ing	Pending Adjudication	Other/ Unknown			
Actual Intake	Cente Pendir	r Jail ng Pending Adjudication	Facil Pendi	ty Parent ng Pending	Release to	Pendi	ing	Pending				
Actual Intake	Cente Pendir Adjudica III (50% LF eligibl	FAA 0 EAA 0 EAA 0	Facili Pendi Adjudic	ty Parent Pending ation Adjudication	Release to Parent *	Pendi Adjudic	ing	Pending Adjudication	Unknown			
	Cente Pendir Adjudica 111 (50% LF eligib) 101 (57% LF eligib)	FAA 0 EAA 0 EAA 0	Facili Pendi Adjudic	ry Parent Pending Adjudication	Release to Parent *	Pendi Adjudic	ing	Pending Adjudication	Unknown 18			

referred to court operated consent or informal or unofficial program.

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

(See Legislative Options section.)

JUVENILE COURT SURVEY (Survey period October 23, 1978 - November 21, 1978)



JUVENILE COURT SURVEY (Summary of above displayed information)

Total LEAA Eligible for Secure: 3

Actual Total in Secure: 0

LEAA Eligible and Actual in Secure: 0

LEAA Eligible and Ideally in Secure: 0

Ideally in Shelter/Foster Home: 2

Ideally in Supervised Release: 3

Ideally in Mental Health: 0

SECURE CUSTODY SURVEY (Does not include youth shown detained in juvenile court survey above. Number reflects youth detained in county, including youth residing in other counties.)

Number of cases: 1

Type of Offenses: Robbery 1

Reason Given for Detention:

Awaiting Court Contact 1

Secure Detention Facility:

Jail: 1

Police Lock-up:

ROFILE of	f	<u> </u>	EXFORD		County	/							
OPULATION	PROJECTION	IS (Sou	rce: Michigan	Depar	tment o	f Management	and B	ludget)					
'ear	Total Cou	inty Pop	ulation	Yo	uth 12 th	ıru 18		% of Yo	outh in Co	unty	% of Y	outh in State	
980	24.0	061			2,434	·	***************************************	10	. 1%			. 26%	
1985	26,	587		,	2,490			9	. 3%		0.28%		
COIME STAT	ICTICC /Causa		aum Crima Ba	nanà B	Biahl	Canta Dalina)							
 1	ISTICS (Source			port, iv	ilchigan			 	 -				
Year	10	tal Acti	1,288				Arre				Youth Arrest	140	
1977	Part 1 Crimes				i	1 Crimes		311 11			imes	0	
					į.	fense v Person		300			v Person	140	
			456		1	fense v Property		477			v Property		
	Part 2 Crimes				Part	2 Crimes		4//			lmes		
									j	Status (Offenses	34	
	UENCY COMM			OCYS,	•	SC	ноог	. DROP C		E (Source	e: Mi ch igan De)	partment of	
Year	Number of Yo	uth	% of S	tate To	tal	Year	S	School You	ith Drop C	oteR tu	Actual No.	of Drop Outs	
1977	0.3	59%		1975-76		5	. 36%		103	2			
1978	0		0			1976-77		7	.06%		128	3	
											·····		
CURRENT D March, 19	ETENTION (S 179)	ECURE	AND NON-SI	ECURI	E) RESC	OURCES IN CO	UNT	Y (Sourc	e: OCYS	Planning	Division Inven	tory,	
	Secure B	edspace						Non-S	Secure Be	dspace			
Secure Deten	tion Facility Bed	• -	Hold-over Facilit	У	In-	home Detention		Sh	elter Hom	e Beds	Runaway	Center Beds	
0			NONE IN MI.			0 0				0			
The numbers month's intak disposition for The youth idercentages in	te of $\frac{30}{20}$ or the youth seentified as action	en if all lally or LEAA	court intake d . <u>Actual In</u> services existe ideally detain Worker Ideal	ispositi take po d. Ap ed ma portra	ons duri ortrays o plying o y or ma ys the n	ing a 30 day pe current intake p nly LEAA star y not be the sa umber of you	riod, oraction dards me yo th elig	The numce, Ideal for securouth eligib	nber of ye Intake pe re detenti ble for de	outh has to ortrays the on7_ etention u	r 21, 1978) seen adjusted to size juvenile court youth counder the LEAA nder the LEAA	worker's idea d be detained standards, se	
	Secure Intake Di	sposition			Non-Se	cure Intake Dis	osition	n		Ot	ner Dispositions		
	Ce Per	ention inter inding dication	Jail Pending Adjudication	Sh Fa Per	r Home/ elter cility nding dication	Suparvised Release to Parent Pending Adjudication	Rei	Other lease to arent "	He Fed Per	ntal alth sility iding lication	Release/ on Bond Pending Adjudication	Other/ Unknown	
Actual Intake	()	0	or the mark than	2	9		18		0	0	0	
Worker Ideal In	ntake ()	0		5	7		18	***************************************	0	0	0	
LEAA/Worker	ideal ()	0		5	7		18		0	0	0	
					<u>waa aay</u> aa baasa a	# 4		• •		ung en . g , ag fermine.	many and Ampairs on the Control of Street		
* Other releas	e to parent inclu	des: Rel	ease to parents r	o furth	er action,	release to paren	t and r	eferred to	communit	y youth se	rvice, or release to	parent and	

** Non-secure dispositions follow ideal (above) with adjustment for No. youth no longer eligible for secure detention to be served through in-home detention.

301

(See Legislative Options section.)

MONTHLY HOUSING REPORT

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MONTHLY ADMISSION AND RELEASE REPORT

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		,	A DMITTED					RELEASED		
DAY	ADU	LTS (A)	JUVENILE	ES (B)	TOTAL	At	DULTS (D)	JUVENILES	(E)	TOTAL
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