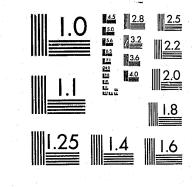
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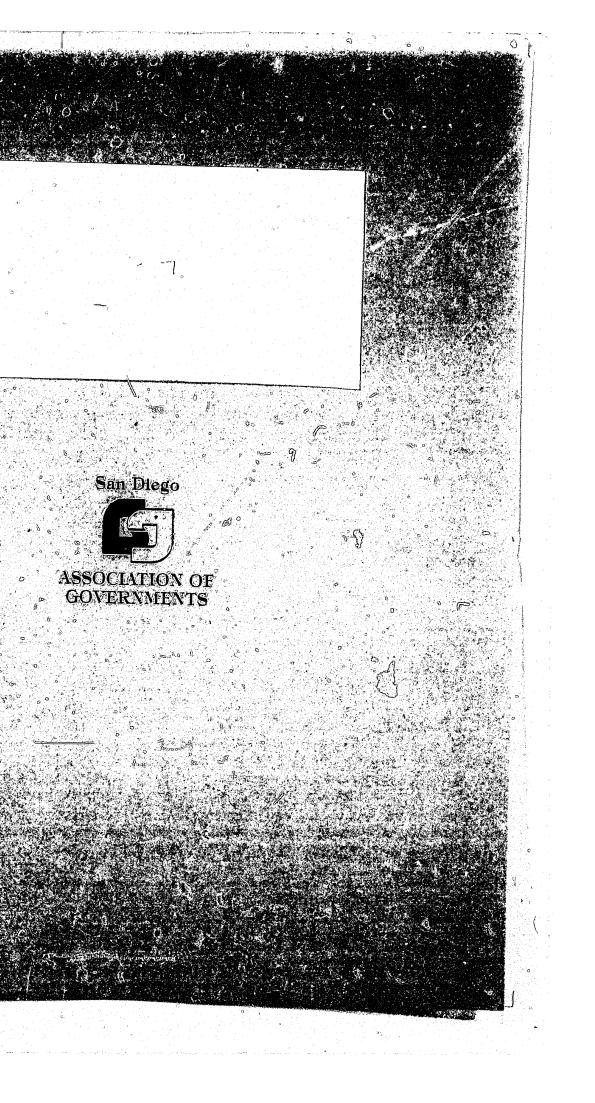
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5/12/81



CRIMINAL JUSTICE EVALUATION UNIT 1980 REPORT

Grant No. A-2803-3-80

February 1981

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ACQUISITIONS

This document presents 1980 crime statistics for the San Diego region and analysis of crime trends over the past five years. Federallyfunded criminal justice projects are reviewed and a perspective regarding the nature and function of the criminal justice system is discussed. Abstracts of recent evaluation reports conducted for the Regional Criminal Justice Planning Board are also included.

16.00

Preface

Collection of the 1980 data was a difficult task requiring review of crime statistics at all law enforcement agencies. We gratefully acknowledge the assistance of records personnel in these departments.

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CHAPTER 1 CRIME TRENDS

INTRODUCTION

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The substantial reduction in federal criminal justice funds is viewed with dismay by many individuals. Yet this could be advantageous to criminal justice planning and operations because it encourages a focus on crime as a local issue. This is appropriate since the greatest number of different efforts take place at this level.

Review of federal Law Enforcement Assistance Administration (LEAA) projects revealed a significant feature about the criminal justice system in San Diego: there is minimal information regarding "what works" to prevent and/or reduce crime. This is due in part to inadequate planning, lack of accountability and problems intrinsic to the information (data) available. Most LEAA programs developed were rarely well-documented or well-measured. Intervention efforts were not specified nor were activities prior to intervention systematically described. Local funding efforts have resulted in similar outcomes, e.g., incremental approaches, inadequate accountability, inconsistent, unstandardized data collection procedures.

Major decisions regarding the nature and function of criminal justice in the San Diego region will be made over the next several years. To effectively plan and develop crime control policies and allocate resources accordingly, a forum comprised of public officials and criminal justice administrators should be maintained in this region. The interrelatedness of the system components warrants a continued, coordinated effort to identify and analyze crime problems, and implement change strategies. To assist this process, an accountability system should be developed for the criminal justice components. Such a system would link component efforts to specified measures of effectiveness and could provide standards or benchmarks from which objectives or priorities are determined and critically assessed. Since crime control policies are closely associated with the accuracy and timeliness of the information generated to support them, an accountability system is essential.

Indications are that the available data reflecting efforts of criminal justice components (law enforcement, District Attorney, Courts) is not currently being used to seriously examine systemwide performance or address significant fluctuations in particular areas.

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Preliminary analysis of the data by evaluation staff revealed disparities among law enforcement agencies which may be a reflection of inconsistent data collection procedures and/or differences in

Chapter 1 Crime Trends

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policies regarding law enforcement operations. Since these data are compiled by a State agency, timely assessment at the local level is precluded and the potential for inaccurate interpretation is increased. a la contrato

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Percent

It is suggested that the criminal justice interests of the San Diego region could be more effectively served if this information was standardized, compiled, and examined at the local level. Complete implementation of the Automated Regional Justice Information System (ARJIS) is a step in this direction. Improvements in data management will not automatically produce encouraging or significant conclusions, but may provide a better understanding of what is happening and how it differs from what happened before. Analysis of the information on a systemwide, regional basis can highlight areas of concern and prepare a foundation for priority development and subsequent assessment of efforts. But without improvement in the data needed to supply evaluation information, the information will continue to fall short of policy needs.

If crime control policy is to be effective and be able to eventually answer the question of what works in criminal justice, the issues of coordinated planning, accountability, and data management must be addressed by elected officials and criminal justice administrators.

SAN DIEGO REGIONAL CRIME

The number of crimes per 1000 population increased by 6% between 1979 and 1980 (42.1 and 44.8 crimes per 1000, respectively). National City was the only jurisdiction to experience a decline in the crime rate from 1979.

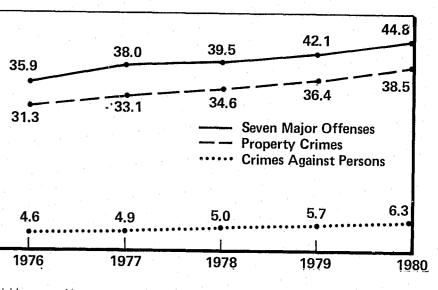
Property crimes account for 86% of the major offenses committed in the region. The rate for these crimes showed an increase from 1979 to 1980 (36.4 to 38.5 per 1000) as did crimes against persons (5.7 to 6.3). (Figures presented for 1980 may vary slightly from subsequent figures released by Bureau of Criminal Statistics due to data collection procedures.)

The cost of administering the criminal justice system was fairly constant between fiscal years 1978 and 1979, the most recent year from which data is available from the Department of Justice (\$129.1 million increasing slightly to \$129.5 million). The majority of the funds expended during 1979 were for law enforcement (59%). The courts received 19% of the allocations, corrections 15%, prosecution 7%, and public defense .3%.

Since 1976, the crime rate for major reported offenses* in the San Diego region has increased by 25%. During this period, criminal justice expenditures increased by 44% (based on projected 1980 figures).

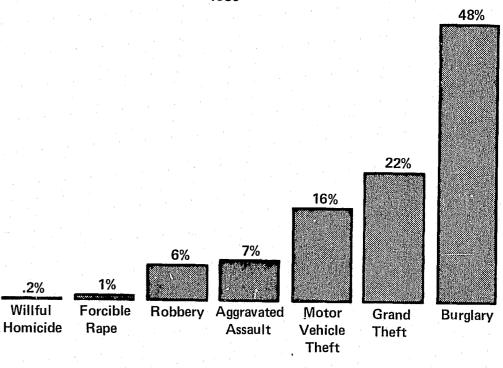
*Homicide, rape, robbery, aggravated assault, burglary, grand theft and motor vehicle theft.

FIGURE 1 **CRIME RATE PER 1000 POPULATION SEVEN MAJOR OFFENSES*** SAN DIEGO REGION 1976 - 1980



* Homicide, rape, robbery, aggravated assault, burglary, grand theft and motor vehicle theft.

FIGURE 2 PERCENT DISTRIBUTION OF SEVEN MAJOR OFFENSES SAN DIEGO REGION 1980



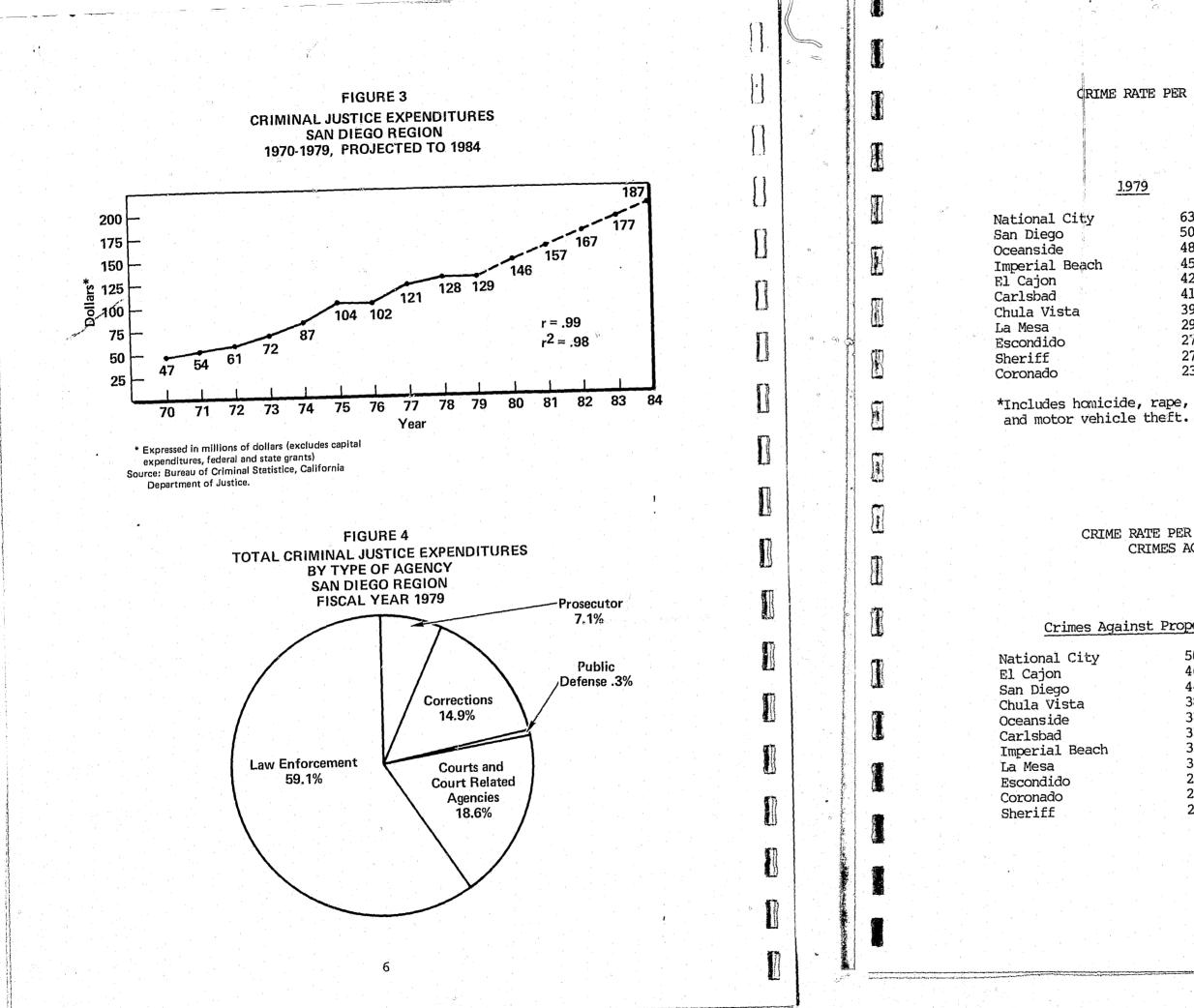


TABLE 1

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CRIME RATE PER 1000 POPULATION BY JURISDICTION 7 MAJOR OFFENSES* SAN DIEGO REGION 1979 AND 1980

1,979

1980

63.1	Wational City			62.6
50.6	El Cajon			53.7
48.9	San Diego			52.0
45.8	Oceanside		•	49.2
42.3	Imperial Beach			47.8
41.2	Carlsbad			42.7
39.8	Chula Vista	·		42.7
29.7	La Mesa			36.1
27.6	Escondido			31.4
27.0	Sheriff			30.7
23.4	Coronado			30.6

*Includes homicide, rape, robbery, assault, burglary, grand theft,

TABLE 2

CRIME RATE PER 1000 POPULATION BY JURISDICTION CRIMES AGAINST PROPERTY AND PERSONS SAN DIEGO REGION 1980

Crimes Against Property

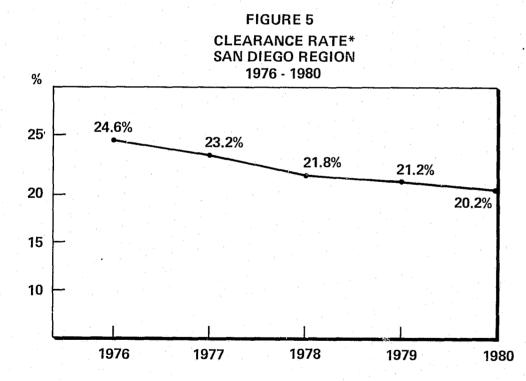
Crimes Against Persons

50.5	Imperial Beach	11.9
46.1	National City	11.9
44.7	Oceanside	11.8
38.4	El Cajon	7.6
		7.3
37.4	San Diego	
37.0	Carlsbad	5.7
35.9	Chula Vista	4.3
		3.7
32.6	Sheriff	
27.9	Escondido	3.5
		3.5
27.7	La Mesa	
27.0	Coronado	2.9

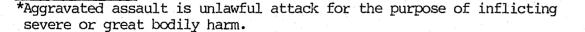
Clearance Rate

Law enforcement's ability to solve crime cases is measured by the clearance rate. This is the proportion of crime cases cleared by arrest or exceptional means (identification of an offender who cannot be arrested). Over the past five years, the regionwide clearance rate decreased from 24.6 to 20.2% of the reported major offenses. From 1979 to 1980, all jurisdictions, except Imperial Beach, experienced a decline in the clearance rate. Factors which influence the clearance rate include the volume of reported crimes, the policies and procedures of individual departments, the emphasis placed on specific crimes, the proportion and nature of cases assigned for investigation, training and experience of officers, availability of information and/or person hours available for preliminary and subsequent investigation.

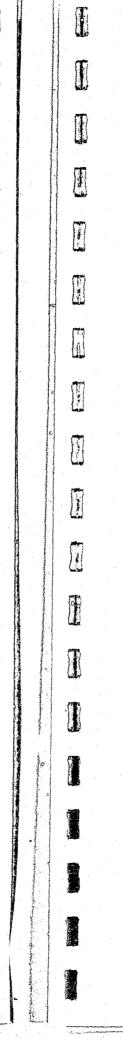
Crimes against person cases are more likely to be cleared than are crimes against property. For example, 61% of the murders, 64% of the aggravated assaults,* 50% of the rapes and 30% of the robberies were cancelled by arrest or exceptional means in 1980. In contrast, only 13% of the burglaries and 15% of the motor vehicle thefts were cleared. This could be due to a greater emphasis placed on crimes of violence due to the seriousness of the offenses, the availability of witnesses who can identify suspects, and/or the smaller volume of cases involving violence.



*Clearance rate is the number of reported crimes cleared by arrest or excetional means (homicide, rape, robbery, aggravated assault, burglary and motor vehicle theft) divided by the total number of reported crimes,



8



O(1)

Coronado Sheriff El Cajon Chula Vista San Diego Oceanside Escondido La Mesa National City Imperial Beach Carlsbad

FIGURE 6 PERCENT OF MAJOR OFFENSES CLEARED BY ARREST OR EXCEPTION BY CRIME TYPE SAN DIEGO REGION 1980

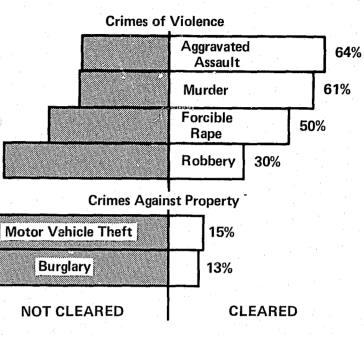


TABLE 3

CLEARANCE RATE BY JURISDICTION MAJOR OFFENSES 1979 AND 1980

1979

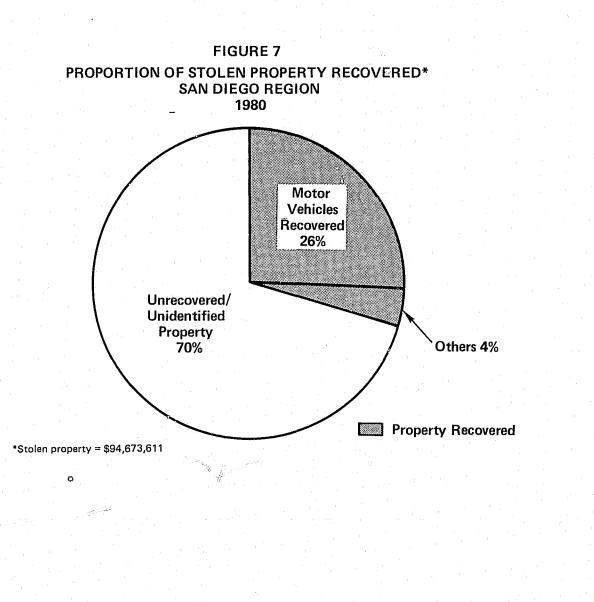
1980

31.8%	El Cajon	27.1%
28.6%	Oceanside	22.38
27.9%	Sheriff	21.9%
26.8%	Coronado	21.48
26.8%	Escondido	19.9%
24.8%	San Diego	19.5%
24.28	La Mesa	19.3%
22.5%	Chula Vista	18.8%
21.7%	National City	18.7%
15.4%	Imperial Beach	17.4%
10.3%	Carlsbad	11.6%

Stolen Property

The value of property stolen in the San Diego region was over \$94 million in 1980. Thirty percent (30%) of the stolen property was recovered in 1980, a decrease from 34% in 1979. The major proportion of the property that was recovered was in the category of motor vehicles (26% of the property stolen).

Property recovery rates are affected by the availability of information on serialized and nonserialized property, knowledge of techniques for identifying stolen property and staff time available for researching property ownership. These elements vary by department.



10

Imperial Beach El Cajon National City Escondido San Diego Oceanside Coronado La Mesa Sheriff Chula Vista Carlsbad
ANALYSIS OF CRIM
The following se types: burglary
Burglary
Burglary constitution rence and finance dominant reported region. The numeration of the same line per the same time per
Analyzing reside targets (i.e., h burglaries per 1 (39.0 to 41.1). glaries.
Law enforcement in 1980 (13.4%) crime, burglarie part due to prob witnesses and/or suspect may be a sible for severa

Non-forced entry burglaries (e.g., entry through an unlocked door or open window) decreased from 32% of burglaries reported in 1979 to 27%

TABLE 4

PROPERTY RECOVERY RATE BY JURISDICTION SAN DIEGO REGION 1979 AND 1980

1979

1980

55.4%	El Cajon	45.38
47.78	National City	36.4%
42.48	San Diego –	33.0%
40.0%	Oceanside	30.78
35.2%	Imperial Beach	28.4%
32.28	Coronado	28.3%
31.4%	La Mesa	26.48
28.3%	Escondido	22.88
26.38	Sheriff	22.6%
24.0%	Carlsbad	19.5%
17.6%	Chula Vista	18.8%

ME TYPES

ection presents a discussion of three specific crime y, robbery and assault.

tutes a serious crime problem, when frequency of occurcial loss are considered. This crime remains the ed major offense in each jurisdiction in the San Diego mber of reported burglaries in the region increased by and 1980. But the number of burglaries decreased by 9% y and remained stable in the City of San Diego during eriod.

ential burglaries relative to the number of potential housing units) indicates that the rate of residential 1000 households increased by 5% between 1979 and 1980 Residential burglaries account for 73% of all bur-

officers cleared a smaller proportion of these crimes compared to 1979 (15.9%). Due to the nature of the es have a relatively low clearance rate. This is in blems in identifying property as stolen and lack of r evidence linking a suspect to a crime. Also, a arrested for only one crime, but he/she may be responal burglary cases which are never cleared. in 1980. This may be an indication that citizens are taking efforts to secure their homes and businesses. This trend began prior to the initiation of LEAA federally-funded crime prevention projects, but there is evidence that these projects have had a positive effect in specific areas by increasing citizen awareness and encouraging prevention efforts. Several local law enforcement agencies have implemented crime prevention projects.

Thirty-nine percent (39%) of all the property stolen in the region was taken in burglaries (\$37 million). The average dollar loss per burglary in 1980 was \$958. As of January, 1980, the Automated Regional Justice Information System (ARJIS), a computerized system used by law enforcement, has the capability of retrieving information on stolen and pawned property (serialized and non-serialized). The expectation is that this system will increase property recovery in the region.

Robbery

Crimes against persons are a major concern due to the potential for physical harm, but they comprise a small proportion of the major reported crimes (14%) with robberies accounting for 7%. Regionwide, robberies in 1980 increased by 7% over the previous year. A decline in robberies was reported in National City and Coronado.

Law enforcement officers cleared fewer cases in 1980 (30.1%) than in 1979 (32.1%). The clearance rate is lower for robberies than other crimes against persons because the suspect is more likely to be a stranger to the victim.

Forty-one percent (41%) of these crimes occurred in commercial stores and 34% were highway robberies (public street, park, etc.). The nature of robberies has changed slightly over the past five years with an increase in the proportion of robberies occuring in banks (1% in 1976 and 3% in 1980) and residences (8% and 12% respectively). Nearly half of all robberies (43%) involved the use of a firearm.

The overall dollar loss in robberies is lower than burglaries (\$611). The total amount of property taken in robberies in 1980 was approximately \$3 million.

Aggravated Assaults

Aggravated assaults increased regionwide by 19.9% compared to 1979, although five jurisdictions show a decrease in the number of aggravated assaults reported during the same period (Carlsbad, Chula Vista, Coronado, La Mesa, and National City). Law enforcement officers cleared 64.2% of the reported aggravated assaults in 1980, an increase from 62.8% in the previous year. Firearms were used in only 14% of these assaults, with hands and feet the predominant weapon (32%) followed by knives (18%). Number of Burglaries

Residential Burglary Rate Per 1000 Households

Clearance Rate

Dollar Loss

Number of Robberies

Robbery Rate Per 1000 Population Clearance Rate Dollar Loss

Number of Aggravated Assaults

3,425

2.2

68.0%

Aggravated Assault Rate Per 1000 Population

Clearance Rate

	TABI	E 5			
	BURGLA				
1976	<u>1977</u>	<u>1978</u>	1979	1980	Percent Change/ Difference 1979 to 1980
30,526	34,188	35,455	36,158	38,647	+ 6.9%
36.9	41.1	40.9	39.0	41.1	+ 5.4%
19.3%	16.9%	16.3%	15.9%	13.4%	- 2.5%
\$438	\$462	\$535	\$617	\$958	
	TAB	LE 6			
	SAN DIEG	ERIES D REGION -1980			
1976	1977	1978	1979	1980	Percent Change/ Difference 1979 to 1980
3,310	3,599	3,815	4,552	4,880	+ 7.2%
on 2.1	2.2	2.2	2.6	2.7	+ 3.88
35.7%	39.1%	29.0%	32.1%	30.1%	- 2.0%
\$224	\$293	\$582	\$525	\$611	
	TAB	LE 7			
	GGRAVATE SAN DIEG		rs		
	Τ <i>ΣΙ</i> Ο	100			Percent Change/ Difference
1976	1977	1978	<u>1979</u>	1980	1979 to 1980

+19.98

+19.2%

+ 1.4%

5,539

3.1

64.28

4,621

2.6

13

3,986

2.3

67.8% 62.8%

3,814

2.3

67.88

National studies on violent crimes indicate that nearly a third of reported violent incidents were committed by offenders related to the victim (Lentzner and DeBerry, Intimate Victims, 1979). In 1980, 20% of the homicides occurring in the City of San Diego were spouse/spouse-like related. In the Sheriff's jurisdiction, 6 of the 40 homicides (18%) were in this category. A domestic violence study conducted by the Criminal Justice Evaluation Unit revealed that 16% of the total reported assaults in North County occurred between persons who knew each other well.

(+6%).

SYSTEM PERSPECTIVE

Although arrests are an integral function of law enforcement and an indicator of police performance, this data was not available for this report. Problems related to recent automation of arrest information in the San Diego Police Department precluded timely availability.

The Offender-Based Transaction System (OBTS), developed by the Bureau of Criminal Statistics, provides an overview of the criminal justice system by tracking adult felony arrest cases from the initial arrest through disposition and sentencing. This data illustrates the interrelationship of system components (i.e., law enforcement, prosecution, courts, and corrections) by providing attrition rates for the various phases in the criminal justice process. Critical analysis of these data over time, or in comparison with other jurisdictions, can be useful in identifying changes that may be consistent with the objectives of system components.

The flow chart on page 15 presents OBTS data related to San Diego arrestees in 1979, the most recent year available. The data represents a sample of cases reaching disposition during that year.* Significant findings, based on 12,246 arrests, include:

- 0
- 0 and 52% for felonies).
- 0
- 0 cases.
- 0 commitments.

*Statewide, approximately two thirds of all arrest dispositions are reported to the Bureau of Criminal Statistics.

Assaults on peace officers increased from 581 in 1979 to 749 in 1980

San Diego Region (See Figures 8, 9 and 10)

o A higher proportion of arrestees were released by law enforcement agencies in 1979 (16%) compared to 1978 (11%).

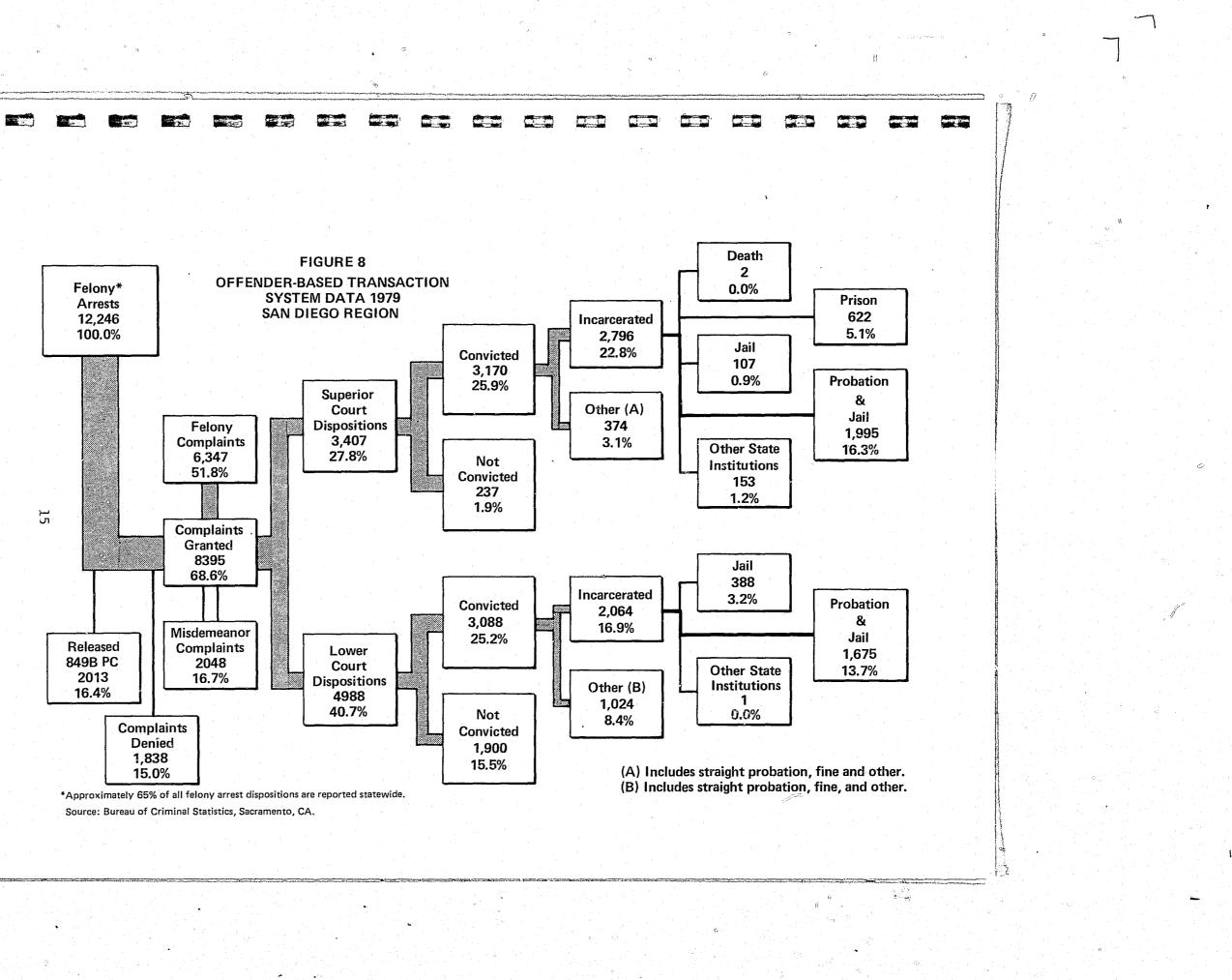
In an additional 15% of the 1979 arrest cases, complaints were denied by the District Attorney's Office.

Complaints were filed in 69% of the arrests (17% for misdemeanors

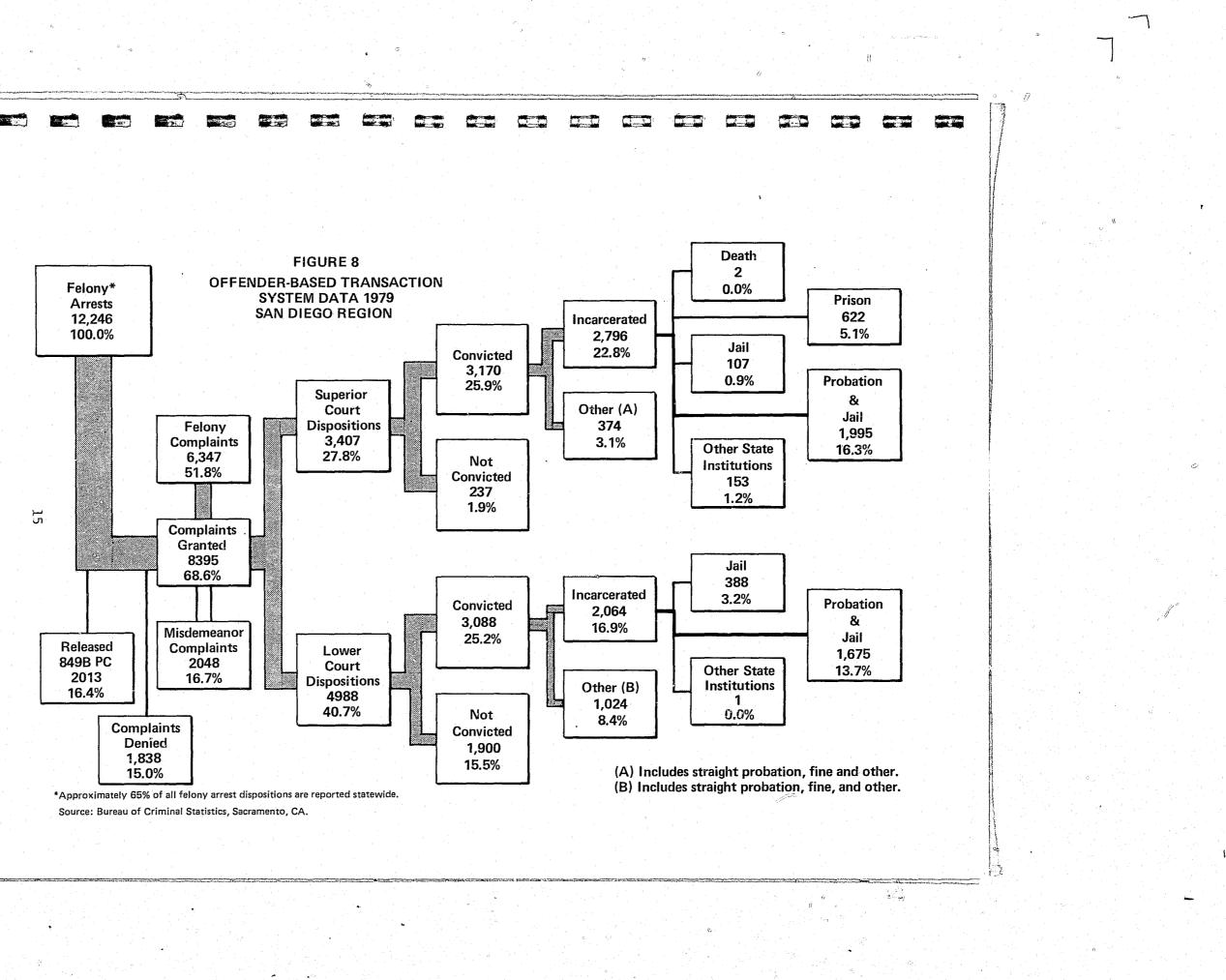
Of the total arrests, 26% resulted in a felony conviction. Of those convicted for felonies, 4% were found quilty by trial with quilty pleas the predominant means for disposing of felony

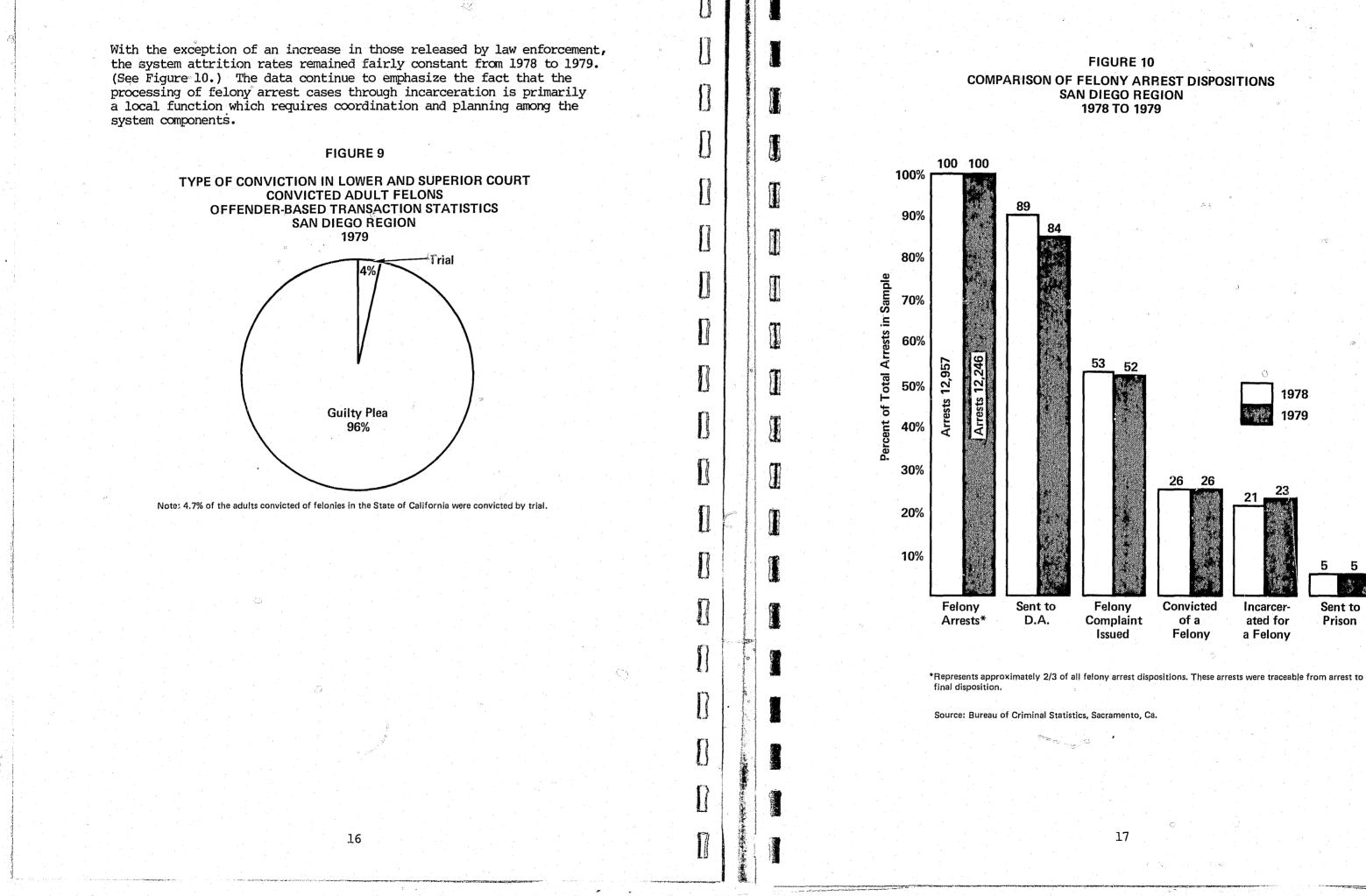
Ultimately, 5% of the felony arrests resulted in state prison

o The majority of the defendants incarcerated for felonies (75%) remained in local facilities.



-





Type of Dispositions	Statewide	San Diego County Total	Carlsbad	Chula Vista	Coronado	El Cajon	Escondido	Imperial Beach	La Mesa	National City	Oceanside	San Diego P.D.	Sheriff	All Others
Total Felony Arrest Dispositions	170,980	12,246	.72	421	80	756	187	133	183	657	577	5,983	1,827	1,370
Law Enforcement Releases	10.7	16.4	0,0	1.4	2.5	0.0	0.0	0.0	0.5	0.2	12.1	31.8	0.6	0.5
Complaints Denied	13,6	15,0	9.7	10.2	11.3	11,9	22.5	12.0	14.8	21.8	23.2	17.4	9.7	8.0
Complaints Filed	75.6	68,6	90,3	88.3	86.3	88,1	77.6	88.0	84.7	78,0	64.6	50.9	88.7	90.5
Lower Court Dispositions	52.6	40.7	41.7	59.4	73.8	67.9	40,1	57.9	65.6	57.4	36.5	25.3	53.2	58.0
Not Convicted	15,9	15,5	8.3	16.9	15.0	25,6	9.0	18.0	23.0	18,0	12.6	9.3	22.4	27.2
Dismissed	15.6	15.1	8,3	16.7	15.0	25,3	9,0	17.2	22.5	17,2	11.9	8.8	22.1	26.9
Acquitted	0.3	0.4	0.0	0.2	0.0	0.3	0.0	0,8	0.5	0.8	0.7	0.5	0.3	0.4
Convicted	36.7	25,2	33.3	42.5	58.8	42,2	31.1	39.8	42.6	39.4	23,9	15.9	30.8	30.8
Guilty Plea	36.1	24.5	31.9	42.3	58.8	41.3	30,6	39.0	42.6	39,2	23.6	15.2	30.1	30.7
Trial (Court & Jury)	0.6	0.7	1.4	0.2	0.0	0,9	0.5	0.8	0.0	0.2	0,3	0.7	0.7	0.1
Superior Court Dispositions	23.0	27.8	48.6	29.0	12.5	20,2	37.4	30,1	19.1	20.7	28.1	25.6	36,5	32.6
Not Convicted	2.6	1.9	1.4	1.2	1.3	1.3	2.7	2.3	1.6	2.0	1.7	1.5	3.6	2.3
Dismissed	2.2	1.7	1.4	1.0	1.3	1.3	2.7	2.3	1.1	1.8	1.2	1.3	3.2	2.2
Acquitted	0.4	0.2	0.0	0.2	0.0	0,0	0.0	0.0	0.5	0.2	0,5	0.2	0.4	0.1
Convicted	20.4	25.9	47.2	27.8	11.3	18,9	34.8	27.8	17.5	18.7	26.3	24.1	33.0	30.2
Guilty Plea	18.3	24,6	43.0	26.6	10.0	18,7	33.2	26.3	17.5	18.1	24.5	22.8	31.0	29,4
Trial (Court & Jury)	2.1	1.3	4.2	1.2	1,3	0.2	1.6	1.5	0.0	0.6	1.8	1.3	2.0	0.8
Total Conviction	57.1	51,1	80,5	70.3	70.1	61.1	65.9	67.6	60.1	58.1	50,2	40.0	63.8	61.0

TABLE 8 PERCENT DISTRIBUTION OF FELONY ARREST DISPOSITIONS BY JURISDICTIONS OFFENDER – BASED TRANSACTION SYSTEM 1979

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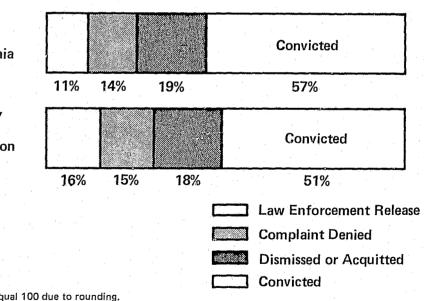
s the dispositions of felony arrests in individual in San Diego. Agency data is compared to region and es. Wide disparities are apparent in particular areas, cement releases, complaints filed, convictions. It is examination of attrition rates can be useful to assess els of components and reveal inconsistencies either in ices or policies which may account for the variation cement agencies.

risons (See Figures 11 and 12)

ego region statistics are compared to statewide OBTS wing differences are revealed:

release by law enforcement is higher in the San Diego statewide (16% and 11%, respectively). higher proportion of arrests result in a complaint an Diego (15%) compared to the entire state (14%). actors lead to a lower conviction rate in the San on (51%) compared to the state figure (57%).* oportion of those convicted in the San Diego region rated (79% vs. 69% statewide).

FIGURE 11 DISPOSITION OF ADULT FELONY ARRESTS, 1979 AN DIEGO REGION AND STATE OF CALIFORNIA **OFFENDER-BASED TRANSACTION STATISTICS**



felony arrests disposed of as misdemeanors and felonies.



Convicted Arrestees State of California N = 97,673

Convicted Arrestees San Diego Region N = 6,258



*Includes probation, jail, fine and other.

OBTS data indicate that 62% of those arrested were between the ages of 20 and 29. This percentage is considerably higher than the general population figure of 21% in this age group. In addition, 84% of the arrestees are male, while males reflect 52% of the region's population.

Minorities are also disproportionately represented in the arrest data when compared to the general population. Blacks represent 5% of the region yet 27% of those arrested; and Mexican Americans are 8% of the regional population but 18% of those arrested.

Seventy percent (70%) of the arrestees whose cases reached superior court disposition are known to have a prior record, with 12% having served time in prison. As would be expected, the sentence imposed is more severe for those with a prior record. Of those who have been in prison, 58% were again sentenced to a state institution, compared to 24% of those with a less serious prior record, and 13% of those with no record.

FIGURE 12

TYPE OF SENTENCE **ADULT FELONY ARRESTEES CONVICTED IN 1979** STATE OF CALIFORNIA AND SAN DIEGO REGION **OFFENDER BASED TRANSACTION STATISTICS**

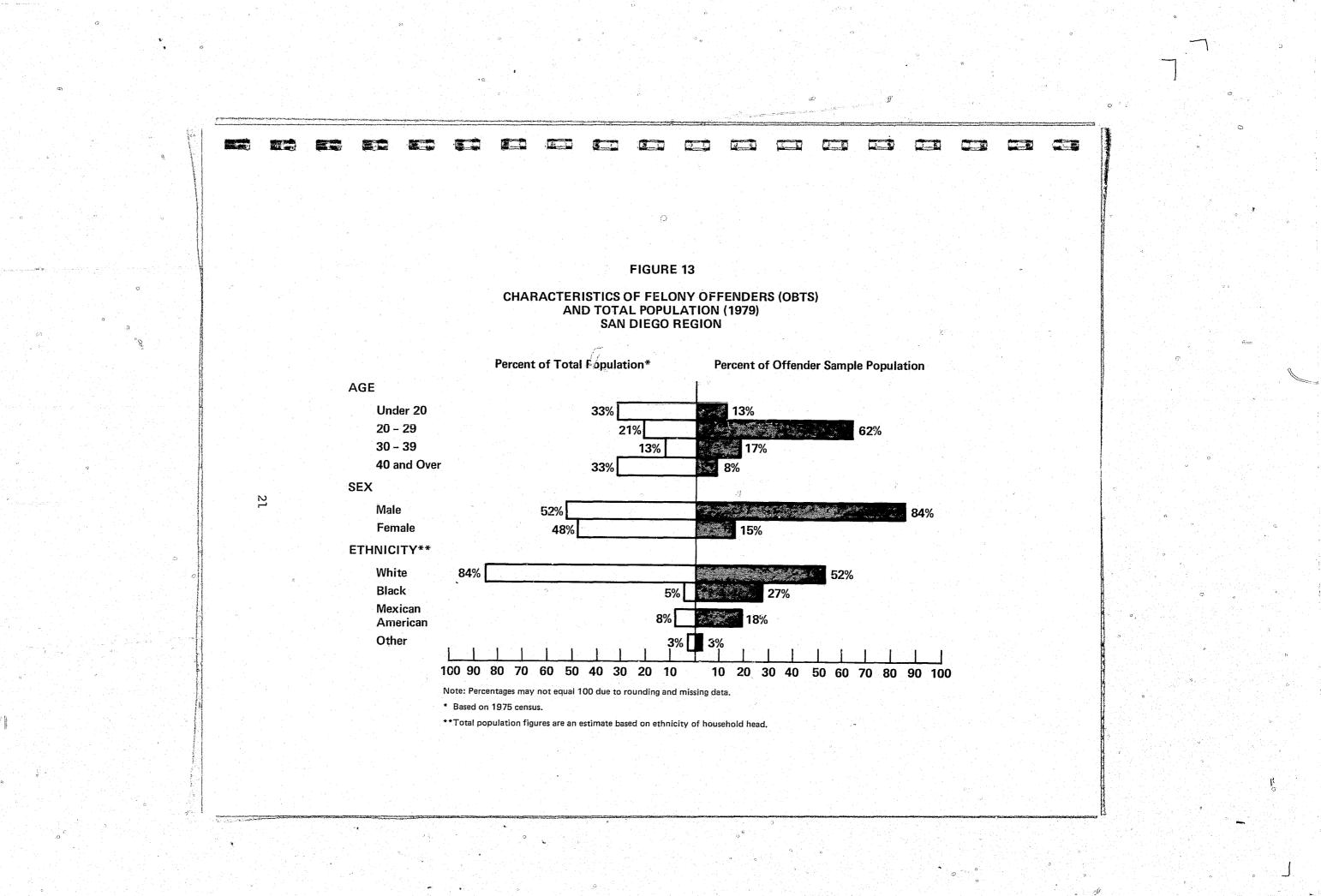
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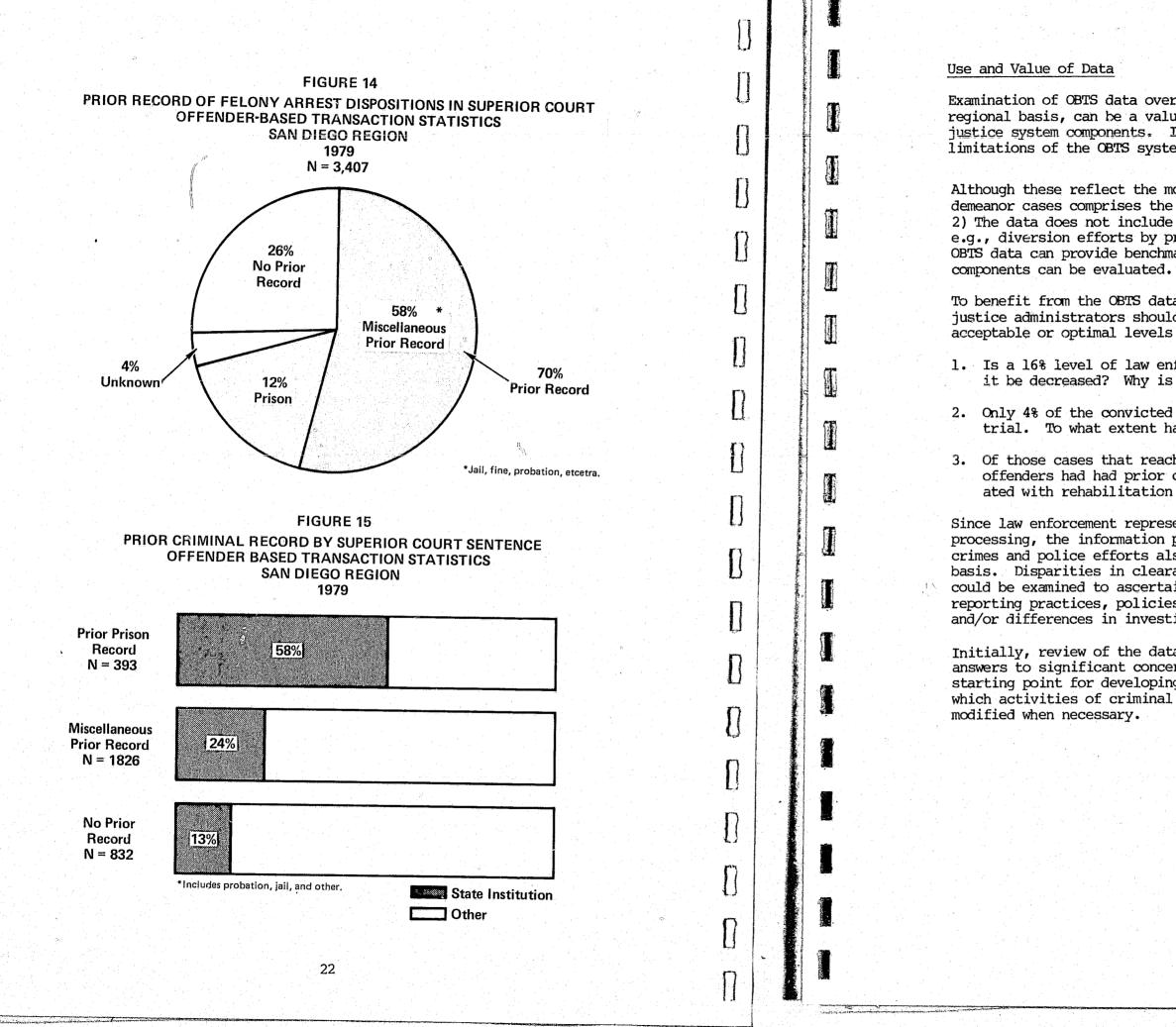
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Characteristics of Felony Arrestees (See Figures 13, 14 and 15)





Examination of OBTS data over time, by jurisdiction as well as on a regional basis, can be a valuable tool to assess the efforts of criminal justice system components. Interpretation of the data must consider the limitations of the OBTS system: 1) Only felony arrests are included.

Although these reflect the most serious crimes, processing of misdemeanor cases comprises the predominant workload of system components. 2) The data does not include case processing by all related agencies, e.g., diversion efforts by probation. Despite these shortcomings, the OBTS data can provide benchmarks from which the performance of system

To benefit from the OBTS data, local elected officials and criminal justice administrators should develop objectives or standards regarding acceptable or optimal levels of attrition rates. For example:

1. Is a 16% level of law enforcement releases acceptable? Should it be decreased? Why is there an increase of 5% from 1978?

2. Only 4% of the convicted felony defendants were found quilty by trial. To what extent has plea bargaining affected guilty pleas?

3. Of those cases that reached superior court disposition, 70% of the offenders had had prior contact with the system. Is this associated with rehabilitation (or lack of) efforts?

Since law enforcement represents the first stage of criminal justice processing, the information presented previously regarding reported crimes and police efforts also lends itself to analysis on a regional basis. Disparities in clearance rates and property recovery rates could be examined to ascertain whether the differences are due to reporting practices, policies regarding emphasis on certain crimes, and/or differences in investigative techniques.

Initially, review of the data may raise more questions than answers to significant concerns. But critical examination provides a starting point for developing a systemwide accountability process from which activities of criminal justice agencies can be assessed and

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Chapter 2 What Happended To The Federal (LEAA) Money In San Diego?

legislation enacted the law that created the Law stance Administration (LEAA). The law, The Omnibus Safe Streets Act, has provided for more than \$6 and local governments to improve law enforcement, actional systems; to combat juvenile delinquency; innovative crime-fighting projects.

ears, over \$23 million of LEAA funds was appropriated ustice system in the San Diego region. Examination ns since 1972 reveals interesting trends concerning phies, priority development, and issues addressed. Hudes LEAA efforts from 1972 through 1980 because to 1972 is either unavailable or incomplete.

marily Action/Service Oriented

indicate that the majority of projects funded (56%) rvice oriented. Review of annual plans since 1972 ling priorities were consistent with problems identified. on of categories follows:

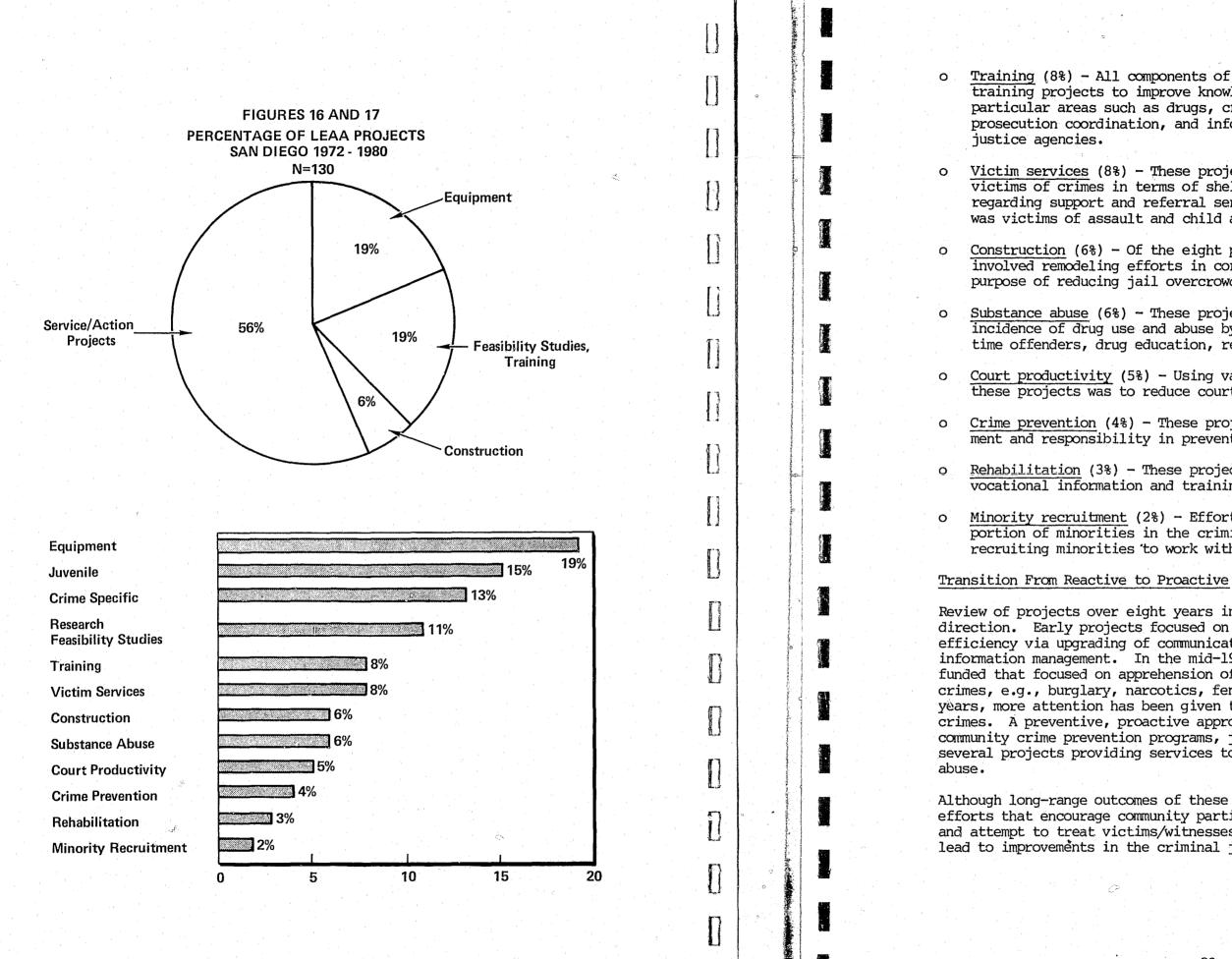
*) - Most of the early-funded projects allowed for proenhancement of communications capabilities in law gencies. A substantial portion of funds provided mera and recording equipment for training of personnel ents of the system.

) - Projects funded to confront juvenile delinquency rsion efforts, drug-related counseling, and general pre-delinquent youth.

 \underline{c} (13%) - These projects focused on detection, appreprosecution of suspected offenders involved in specific burglary, receiving stolen property, vehicle theft, otics, and organized crime.

sibility studies (11%) - Several studies were conmine specific problems, e.g., court congestion, ces and overcrowding in the jail, needs assessment of vices. The Criminal Justice Evaluation Unit was s category to provide intensive evaluations of specific make recommendations concerning continuation with

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Training (8%) - All components of the system received funds for training projects to improve knowledge and enhance skills in particular areas such as drugs, crime-scene investigation, defenseprosecution coordination, and information exchange with criminal

Victim services (8%) - These projects recognized the needs of the victims of crimes in terms of shelter, counseling, and information regarding support and referral services. The primary target group was victims of assault and child abuse.

Construction (6%) - Of the eight projects funded, seven of these involved remodeling efforts in correctional facilities for the purpose of reducing jail overcrowding.

Substance abuse (6%) - These projects responded to the increased incidence of drug use and abuse by providing diversion for firsttime offenders, drug education, rehabilitation, and counseling.

Court productivity (5%) - Using varied approaches, the objective of these projects was to reduce court backlog and congestion.

Crime prevention (4%) - These projects emphasized citizen involvement and responsibility in preventing property crimes.

Rehabilitation (3%) - These projects provided educational and vocational information and training to ex-offenders.

Minority recruitment (2%) - Efforts focused on increasing the proportion of minorities in the criminal justice profession as well as recruiting minorities 'to work with minority probation words.

Review of projects over eight years indicates some definite shifts in direction. Early projects focused on improving system capabilities and efficiency via upgrading of communications functions and computer-based information management. In the mid-1970's, numerous projects were funded that focused on apprehension of offenders involved in specific crimes, e.g., burglary, narcotics, fencing, organized crime. In recent years, more attention has been given to victims and witnesses of crimes. A preventive, proactive approach is reflected in funding community crime prevention programs, juvenile diversion efforts, and several projects providing services to victims of assault and child

Although long-range outcomes of these shifts are not yet known, any efforts that encourage community participation in crime prevention and attempt to treat victims/witnesses as fairly as offenders should lead to improvements in the criminal justice system.

Projects Locally Funded

There were 130 projects funded with LEAA monies from 1972 through 1980. Sixteen of these will continue to operate with these funds through mid-1981. Of the remaining 114 projects, 57% were continued by operating agencies. The staff may have changed or the name may differ, but the original concept or purpose has been retained with local funds.

Some of the projects/programs that were not absorbed when LEAA funding expired were not appropriate for continuation, e.g., special studies, specific training efforts, construction. Consideration of the remaining projects is a subjective assessment regarding the worth or value of continuation. One of the purposes of LEAA funds was to test new ideas. It is probable that some of these were less than successful and failures are expected through innovative efforts. In sum, over half of the projects were implemented with local funds. For a public policy program, that may be a good record.

POSITIVE OUTCOMES

Since LEAA funds reflected less than 5% of total criminal justice expenditures in San Diego, it is difficult to identify specific outcomes directly associated with LEAA efforts.

Nevertheless, local efforts involving LEAA have contributed in part to the following positive outcomes:

1. System Capacity Strengthened

Modernized communications and dispatch systems have improved law enforcement's capabilities to respond to calls for service, and obtain and exchange necessary information in a timely manner. Of particular import is the Automated Regional Justice Information System (ARJIS), which allows enforcement agencies comprehensive data concerning crimes/ suspects in all jurisdictions. To accomplish its objective, the ARJIS project developed and implemented a regional crime/incident report currently in use by all police departments. Automated systems in the District Attorney's Office (PROMIS) and the courts have streamlined information and calendaring procedures.

2. Catalyst for Regional Criminal Justice Coordination

The LEAA legislation mandated a planning board comprised of elected officials and criminal justice administrators to identify crime problems and appropriate federal funds accordingly. These efforts resulted in a forum in which criminal justice component personnel have "talked to each other" and become aware of the ramifications of their inter--relationships.

3. Recognition of Other Agencies/Systems Role in Criminal Justice Issues

The development of priorities to be addressed with LEAA funds was accomplished by a planning process that included crime trend analysis, position papers, and public hearings. This process necessarily included professionals in many fields other than criminal justice. These individuals frequently interact and/or provide services to the same clientele served by the criminal justice system.

Health Services Department of the County, school districts, and communitybased agencies. The shift from funding only criminal justice components recognizes the fact that crime-related problems cannot be effectively addressed without considering the significant responsibilities and influences of other institutions (family, church, school) and agencies (welfare, health, social service). Inclusion of these groups in the planning and allocation process can have positive impacts on understanding and alleviating crime problems.

4. Innovative Ideas

The LEAA funds allowed a means for the San Diego region to test new ideas through innovative projects. Several of these were regional in scope, e.g., Metropolitan Enforcement Team, Fencing, ARJIS, and ASTREA (Sheriff's helicoptors). In addition, in 1977 LEAA funds provided the region with a mechanism to intensively evaluate projects through the development of the Criminal Justice Evaluation Unit. Although directed toward public officials to assist them in decisions regarding continuation with local funds, the reports were also used by project staff to modify program activities.

In recent years, funds have been allocated to the Welfare Department,

LESSONS LEARNED

The LEAA experience in San Diego can provide the region with some lessons learned or ways to address criminal justice problems more effectively.

1. Realistic Expectations

Contrary to public and political expectations, the overall crime rate has not decreased in the last 12 years. (See page 5.) The LEAA's inability to impact reported crimes is not surprising when certain factors are considered. First, there is general consensus that the "war on crime" was oversold. Although LEAA expended more than \$6 billion in a dozen years, this comprised less than 5% of all criminal justice spending. The expectation that federal assistance could impact the local crime rate obviously was unrealistic.

In addition, even though the criminal justice system has traditionally been expected to curb criminal behavior, it has by its nature operated in a reactive manner. Most contacts with individuals take place as a result of the actual or suspected occurrence of a criminal act. With the exception of the police, all other justice components interact with a defendant or victim/witness <u>after</u> criminal behavior is reported. Recognizing this feature of criminal justice operations along with various suggested causes of crime (e.g., unemployment, poverty, family breakdown) indicates that federal assistance for local criminal justice efforts should not have been expected to significantly affect the crime rate. As local monies are expended, particularly on new approaches for confronting crime problems, reasonable expectations, measurable objectives, and the need to critically assess outcomes should be considered.

2. Crime Prevention

Jurisdictions that focused on a specific crime (burglary) in designated areas experienced a reduction of reported crimes in those areas. Efforts focused on prevention must include commitments from elected officials and criminal justice administrators to insure that crime prevention services remain a visible function in criminal justice agencies.

Commitment involves provision of necessary staff and resources available to maintain interaction with the community. The use of civilians to carry out primary prevention activities proved both effective and efficient in specific areas in the Sheriff's jurisdiction.

3. Rehabilitation

Rehabilitation efforts have been less than satisfactory if the 25% recidivism rate is an indicator. There were few LEAA projects focused in this area. Rather than expecting the components of the criminal justice system to curtail the behavior of first-time offenders, perhaps more focus should be placed on the system's capacity to impact repeat offenders through prosecutorial and sentencing alternatives.

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4. Need for Accountability

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Federal guidelines and priorities influenced the manner in which funds were allocated and projects selected. The results, in many cases, were incremental approaches to specific problems with minimal accountability for project effectiveness. Until the initiation of the Criminal Justice Evaluation Unit in 1977, monitoring of projects was processoriented with emphasis on fiscal accounting. There was little effort to examine how the activities of one project affected operations in other components of the criminal justice system. Also, when the federal funding expired, there was little information relative to the effectiveness of the project to justify its retention with local funds. Consequently, 12 years and 130 projects later, we are still uncertain about "what works" to reduce crime, rehabilitate offenders, and improve the criminal justice system. An example illustrates this situation:

In 1972, jail overcrowding was considered a significant problem in San Diego. The stated goal to address this issue was "to incarcerate only those individuals who are an immediate threat to the safety of others and then only for a minimum amount of time necessary to accomplish any protective or rehabilitative objective." Objectives cited to achieve this goal included: (1) the increased use of misdemeanor citations, (2) use of detoxification facilities, and (3) renovation of the city jail.* Since no documentation is available, it is not known to what extent those objectives were carried out, or whether jail overcrowding was alleviated. What is clear, however, is that jail overcrowding is a problem in 1980, evidenced by a court injunction requiring reduction in jail population by August, 1981.

Through numerous meetings of public officials and criminal justice administrators, in which responsibility and blame has continually shifted from one to another, the 1972 objectives (and others) reemerged as possible solutions to jail overcrowding! Recently, the Board of Supervisors appointed a special Detention Policy Board to examine this issue and develop recommendations. But without accurate documentation of the problem prior to implementation of specific actions and intensive evaluation of the results, decisions will continue to be made in a reactive, piecemeal manner and result in shortterm solutions. Jail overcrowding will not be relieved solely by building more facilities or remodeling old ones. Critical analysis must be undertaken that examines the nature of the jail population (e.g., number of felonies, misdemeanors), the extent to which they represent a threat to the community, enforcement and booking policies of individual police agencies, present sentencing procedures and potential alternatives. When careful study identifies specific problem areas, objectives can be developed and assessed to determine changes.

The LEAA funds provided the impetus for local officials to focus efforts to confront the crime problem. Analysis of the "lessons learned" through the LEAA experience lead to two major conclusions

*1972 Annual Plan, Office of Criminal Justice Planning.

concerning criminal justice in San Diego: (1) there is a need to continue a criminal justice planning function, and (2) an accountability process should be developed for system components.

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CHAPTER 3 WHERE DO WE GO FROM HERE?

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Chapter 3 Where Do We Go From Here?

Responsibility and authority for criminal justice planning and operations are widely dispersed due to independent jurisdictions, different levels of government, and functional elements. These features of the criminal justice system were recognized by the Regional Criminal Justice Planning Board (RCJPB) and the County Justice System Advisory Group (CJSAG) when they adopted the position that it is essential to preserve a regionwide vehicle for criminal justice system coordination and planning. Although the RCJPB initially was developed to administer LEAA funds, these funds have reflected only from 1% to 3% of the total criminal justice expenditures in the region. Review of RCJPB activities indicates that this Board was involved in efforts beyond LEAA administration. These included review of federal discretionary grants, special studies (pre-trial release, family court) and responses to legislation (Dixon Bill). Also, the staff to the RCJPB has administered AB 90 funds (state subvention). These efforts, combined with the fact that over \$130 million is expended annually to maintain the local justice system, support the need for continued, coordinated

The following sections discuss potential activities of a criminal justice planning board and staff. The perspective adopted here views such a board in an adjunct function to criminal justice agencies/ components. The emphasis is on cooperation and coordination in a facilitating role rather than a directing, controlling role.

The Position Paper on Board Reorganization (December, 1980) cited the following tasks to be performed by a regional board:

COORDINATED PLANNING ACTIVITIES

a. Provide a regular forum for critical debate of system problems and the development of complementary policy and procedures.

b. Organize a mechanism for systemwide, multi-year planning, including mutual budget review.

a. Develop an annual state-of-the-system report which would include crime trend data and broad-based system evaluation.

b. Provide impact studies related to significant issues and/or experimental projects.

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c. Distribute the report to agencies as a reference and planning tool, and to the community and media for public educational purposes.

INTERNAL INFORMATION EXCHANGE 0

- a. Provide a resource and reference capability to all criminal justice agencies.
- b. Coordinate and improve the dissemination of criminal justice information among public and private agencies.

Several jurisdictions in California intend to retain their criminal justice boards and staff for continued long-range planning and to maintain dialogue among criminal justice administrators and elected officials. Additional activities undertaken in these jurisdictions include:

ASSISTANCE 'TO LOCAL ADMINISTRATORS IN INTERPRETING AND IMPLEMENTING 0 MANDATED CRIMINAL LEGISLATION THAT AFFECTS MORE THAN ONE COMPONENT OF THE SYSTEM

Planning staff could also provide information regarding the impact of the legislation. For example, how has the determinate sentencing law affected the conviction and sentencing rates of felons in San Diego? What additional responsibilities (if any) have been placed on the District Attorney's Office and the Courts as a result of the legislation? Has it affected overcrowding of the jail? The new diversion law (January, 1980) which mandates diversion of first-time spouse assault offenders is another example. Effective implementation requires coordinated efforts between the District Attorney's Office, the Probation Department, and the Courts. Another example is recent legislation that requires an \$8 increase for marriage license fees. The additional funds must be appropriated to provide services to victims of domestic violence. The forum provided by the planning board along with staff efforts can assist component personnel and elected officials through analysis and dissemination of information concerning legislative actions.

IDENTIFYING, INITIATING, AND ADVOCATING FOR CRIMINAL JUSTICE 0 LEGISLATION ON BEHALF OF THE JURISDICTION

Since the planning board is comprised of local officials, criminal justice administrators, and citizens, it is in a position to be most informed of the issues and problems confronting local criminal justice. The board provides an effective mechanism for communicating shared concerns to the legislature.

ASSESS NEEDS OF COMPONENTS 0

> Through formal meetings and continued contacts with component agencies, planning staff can assist personnel in assessing areas to be addressed. Suggested areas might relate to training, standards,

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and facilities. Staff could direct agency personnel to the appropriate resources for meeting these needs.

A criminal justice forum can formalize communications with other agencies and boards which are involved with similar clientele but are not part of the criminal justice system, e.q., schools, welfare department, community-based agencies.

ALTERNATIVE FUNDS 0

> As local resources continually shrink, a necessary task of such a board would be to aggressively search for alternative funding sources.

ACCOUNTABILITY

0

A criminal justice planning board and staff could facilitate the development of an accountability process for the components of the criminal justice system.

ACCOUNTABILITY IN THE CRIMINAL JUSTICE SYSTEM

The issue of system fragmentation was identified as the major problem confronting the criminal justice system in San Diego during the 1979 planning process. This issue was also raised by the Mayor's Crime Control Commission* through their examination of system components and hearing testimony from key personnel. Fragmentation has led to a system which does not: (1) provide an efficient way to perceive crime and address problems, (2) allow for standardized data collection for systemwide analysis, (3) resolve conflicting goals, (4) account for effectiveness, (5) provide information to related agencies, or (6) assess impact of changes in one component on the operations of another, i.e., the hiring of 100 policemen may have significant effects on jail population and workload in the District Attorney's Office and the courts.

Faced with similar problems, the local criminal justice planning office in St. Paul, Minnesota, developed an accountability system. Although it was developed specifically to address the criminal justice system, the procedures were later adopted by all departments responsible for delivery of human care services in St. Paul. It is suggested that implementation of a similar accountability system be considered in the San Diego region, particularly for those activities related to criminal justice. It can provide a systematic procedure for regularly determining results achieved following provision of services and determining the efficiency with which those results are obtained. Although most agencies have developed ways to assess the results of their efforts, there is presently no standardized, consistent assessment process that allows for timely and accurate information for managers or public officials. In addition, current efforts do not account for the interrelatedness of the system components, so that a systemwide analysis is not possible.

*City of San Diego

INCREASED DIALOGUE WITH OTHER AGENCIES/SYSTEMS

The information provided through this accountability system would be extremely useful to administrators and elected officials at budget time and reduce the need for last minute searches for required data. \square

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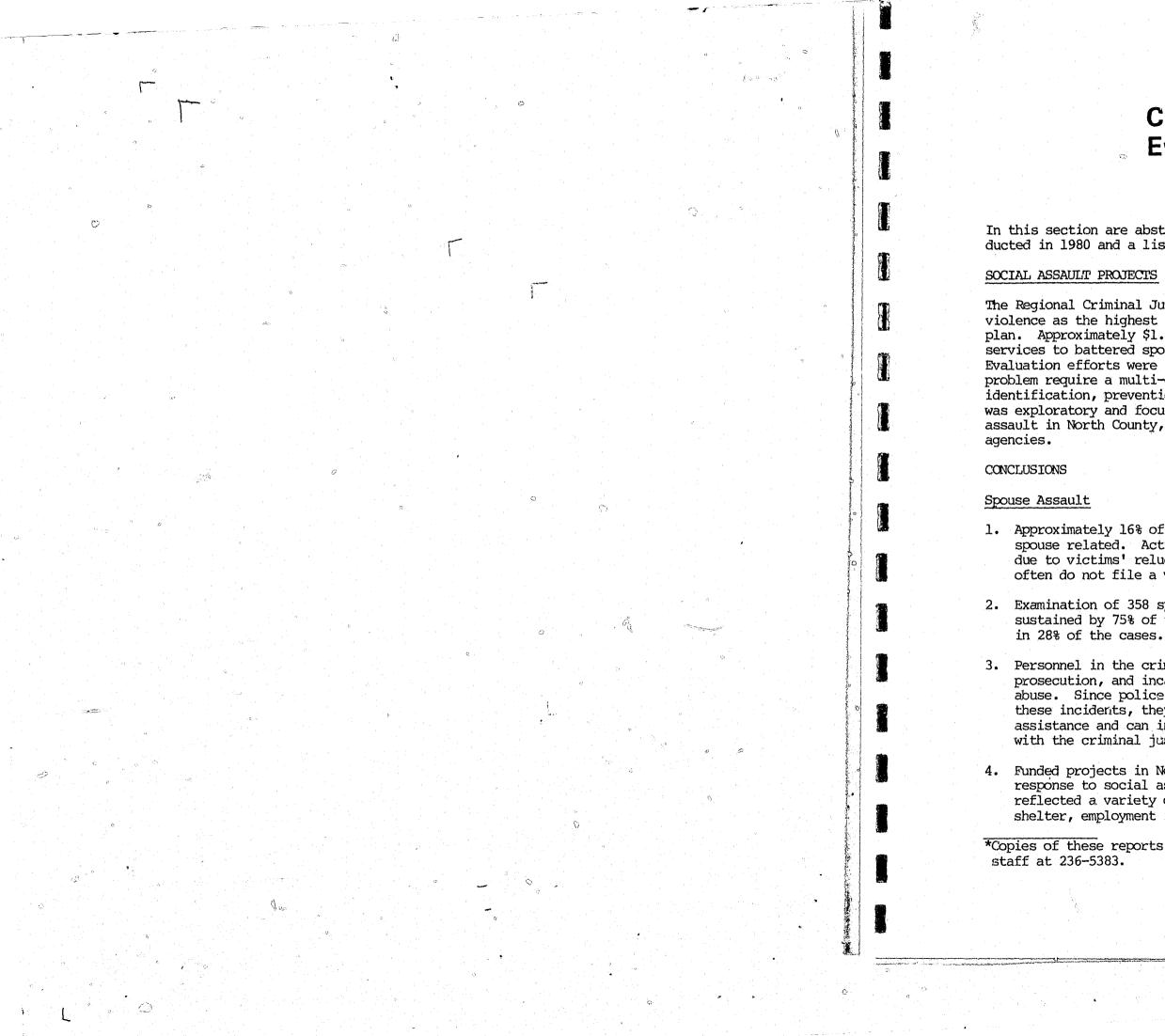
In addition, use of this system allows line personnel, managers, administrators, and public officials a continuous, updated perspective on the extent to which each component is achieving its program objectives.

Implementation of this evaluation system should not require more staff, fiscal resources, or necessarily generate additional paperwork. Rather, it reflects a restructuring of present data compilation based on specific program objectives.

The importance of reaching consensus about the program evaluation design cannot be overemphasized. A successful evaluation system requires the commitment and support of external influences (planning boards, other systems, legislation), top management, and line staff. Commitment is achieved by involving these key individuals in a negotiated process of identifying objectives, measures, and outcome criteria.

Development of this system is not something done by an outside consultant or by a few select staff. Nor should it be perceived as something that is <u>done to anyone</u>. Instead, development of this system involves getting consensus among a large number of people about what is to be done, how well it is to be done, and how it is to be measured. It is suggested that implementation and use of the accountability system would substantially contribute to improvement in criminal justice operations in San Diego and lead to proactive, rational decisions based on accurate systemwide information. Please refer to page 51 for detailed description of how to develop the system.

CHAPTER 4 CRIMINAL JUSTICE EVALUATION UNIT ABSTRACTS



Chapter 4 **Criminal Justice Evaluation Unit Abstracts**

In this section are abstracts of preliminary evaluation reports conducted in 1980 and a listing of evaluations completed since 1977.*

The Regional Criminal Justice Planning Board identified domestic violence as the highest priority problem to be addressed in the 1979-81 plan. Approximately \$1.1 million was allocated regionwide to provide services to battered spouses, abused children, and rape victims. Evaluation efforts were system-oriented since the dynamics of the problem require a multi-disciplinary approach in terms of reporting, identification, prevention, and treatment. The preliminary evaluation was exploratory and focused on the incidence and nature of social assault in North County, and the responsibilities of many intervening

1. Approximately 16% of the reported assaults in North County are spouse related. Actual number of incidents is most likely higher due to victims' reluctance to report and because police officers often do not file a written report.

2. Examination of 358 spouse assault cases revealed that injuries were sustained by 75% of the victims and medical attention was required

3. Personnel in the criminal justice system do not feel that arrest, prosecution, and incarceration are effective deterrents to spouse abuse. Since police officers are often the first to respond to these incidents, they can have a significant role in providing assistance and can influence the victim's subsequent interaction with the criminal justice process.

4. Funded projects in North County provided timely and appropriate response to social assault victims and provided services which reflected a variety of victim needs, e.g., legal advice, counseling, shelter, employment information.

*Copies of these reports can be obtained by contacting Evaluation Unit

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5. Projects did not significantly impact reporting, prosecution, or recidivism rates of domestic violence during the first year.

CHILD ABUSE

- 1. Child abuse referrals to the Welfare Department increased by 36% from 1978 to 1979. It is not certain if this is due to increased awareness by the community or an actual increase in abuse occurrences.
- 2. Since police officers are mandated to investigate reports of child abuse, it is important that they be cognizant of the factors involved in identification of abuse. With the exception of sexual abuse, the value of prosecution of abuse cases is perceived as limited for altering abusive behavior.
- 3. Treatment programs to assist families are difficult to assess and monitoring of family progress toward rehabilitation is not adequate.
- 4. Professionals who work with child abusing families cited bedspace as the primary need of abused children. Also mentioned was the need for training of personnel in identification and treatment, transportation to support services, and improvement in the quality of out-of-home placements for dependent children. Barriers to meeting these needs included insufficient resources, poor parenting skills, and fragmented efforts among involved agencies.

RECOMMENDATIONS

- 1. To obtain a more accurate picture of the occurrence of spouse assault, police officers should consistently record those incidents and statistics should be maintained which separate spouse assaults from other assaults.
- 2. To develop appropriate treatment programs and prevent recurrent abusive behavior, increased attention should be given to analysis of the variables associated with child abuse.
- 3. Administrative personnel in the criminal justice system should take steps to inform their staffs about the dynamics of family violence, the availability of community resources, new legislation related to spouse assault, and ways that they can be of more assistance to victims. Staff in the funded projects can provide information and possibly assist in developing training sessions.

Final evaluation efforts will incorporate regionwide efforts toward the domestic violence problem and assess which kinds of organizational structures are more effective in addressing this issue.

The Automated Regional Justice Information System (ARJIS) was developed to assist in the identification and apprehension of suspected criminals through the automation of crime case, arrest, field interview and property files of local law enforcement agencies. Other features of ARJIS, as originally designed, are the Master Operations Index (MOI), which integrates the system, and the personnel, automated worthless document, crime analysis and manpower allocation components.

CONCLUSIONS

- mation to users.

RECOMMENDATIONS

- ARJIS activities.
- for data access.

AUTOMATED REGIONAL JUSTICE INFORMATION SYSTEM (ARJIS)

1. As of November, 1980, six of the nine ARJIS components were operational, either totally or in part. Timely implementation was hindered by administrative and organizational problems.

2. In general, ARJIS staff identified the information needs of law enforcement personnel. However, the value of the system is influenced by the extent and quality of information received, the accuracy and amount of data compiled and the availability of infor-

3. Data indicate that ARJIS has provided officers with useful information leading to arrests and cases closed, but the impact varies by department. It is probable that when more information is available regionally, the impact of ARJIS will increase.

4. Responsibility for improving the effective use of ARJIS should be a joint responsibility of ARJIS staff and agency personnel.

5. The cost-effectiveness of ARJIS cannot be determined until the system is fully operational, but agency administrators should begin to develop procedures for measuring benefits compared to costs.

1. The following features should be considered in regard to ARJIS administration: a single line of authority for management of project operations; a staff person responsible for liaison between all agencies involved; and input from all user agencies regarding

2. Agency administrators, with the assistance of ARJIS staff, should provide thorough ongoing training in data access and report writing. Additionally, ARJIS staff should simplify the instruction manual

3. Crime case and field interview reports should be reviewed for accuracy by supervisors and data entry clerks.

4. Agency administrators and supervisors should provide the opportunity for and encourage the use of ARJIS by officers.

5. The availability of ARJIS information to officers should be increased through as many sources as possible.

In April of 1981, a follow-up evaluation of ARJIS will be completed. This report will discuss use and value of additional components, the issue of security and privacy, and cost-effectiveness.

SAN DIEGO POLICE DEPARTMENT: CHILD ABUSE PROJECT

The police department received federal funds to expand the existing child abuse unit to provide services to all reported child abuse victims/ families in the City of San Diego. Prior to expansion, only cases occurring in the central area of the city were investigated by the unit staff. Centralization efforts were expected to provide a specialized response to child abusing families by referring individuals to appropriate services.

CONCLUSIONS

The overall benefits of centralized disposition of cases are not yet known and there were difficulties in developing coordination with Northern division. Not all project objectives were achieved and some were considered beyond the control of unit staff, such as reduction in placements to Hillcrest Receiving Home.

RECOMMENDATIONS

- 1. The police department should examine the benefits and disadvantages of a centralized unit with consideration of the value of the assessment and referral role of law enforcement, the expertise needed by officers, and the potential for regular juvenile detectives to investigate these cases concomitant with their regular investigations.
- 2. Project staff should revise second year objectives and redirect focus toward activities over which the staff has considerable control.

The final evaluation (mid-1981) will examine two significant issues: (1) the effects of diversion versus prosecution on recidivism of abusers, and (2) the impact of a specialized child abuse unit on dispositions, e.g., out-of-home placements, court referrals, when compared to a regular juvenile unit handling similar cases.

TRUANCY

Three school districts received funds to reduce truancy at the secondary school level. The twofold approach is to increase parent awareness of truancy through telephone verification of absences and to provide conseling and/or problem-solving services to individual students identified as truants. The expected benefits include improvements in attendance and academic achievement, reductions in juvenile justice involvement and increases in state reimbursements based on attendance.

CONCLUSIONS

RECOMMENDATIONS

- objectives.
- services.

The issues of cost-effectiveness, juvenile justice involvement, and factors contributing to truancy will be addressed in the final evaluation.

1. Preliminary data on the impact of the projects on students receiving services are inconclusive due to the problems in defining and measuring truancy, the limited sample of students studied and the short time period reviewed. For a small sample of students, unexcused absences (which include truancies) were not reduced.

2. An examination of schoolwide attendance indicates that unexcused absences at two of the three projects had decreased without increasing excused absences. This can be partially attributed to project efforts to telephone parents and/or counsel students.

1. The project staff should develop realistic and measurable outcome

2. Project staff should define their target population, maximize contact with school administrators, utilize community services, and regularly monitor attendance data for all students receiving

3. Project staff, to the extent possible, should increase their involvement with parents to help them deal with truancy problems (e.g., referrals to community agencies, parent effectiveness training and/or family and group counseling).

4. Additional in-service training in counseling should be provided for truancy aides/counselors.

EVALUATION ACTIVITIES 1977-1980

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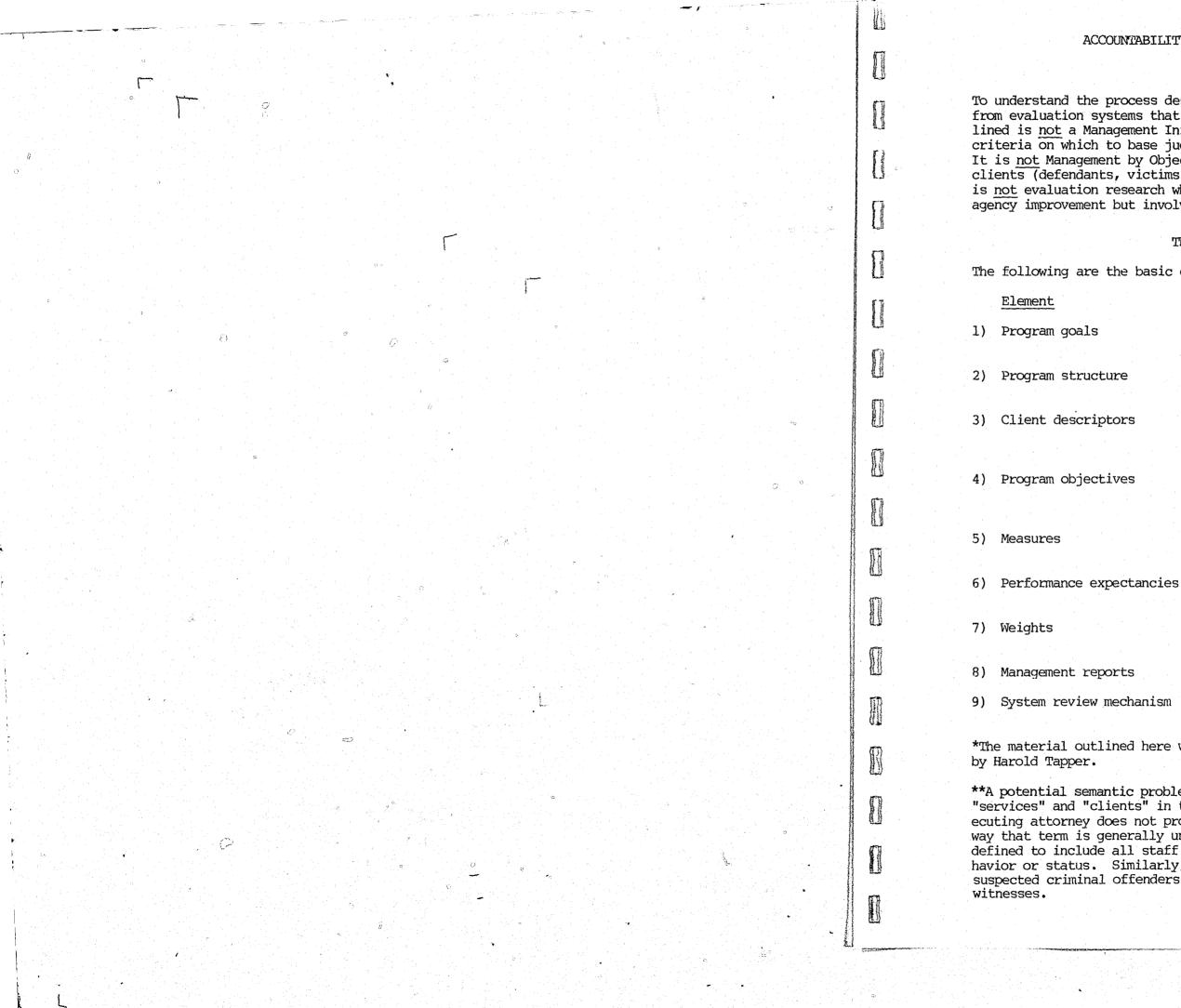
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	Project	Project Costs	Evaluation Reports	Evaluation Costs
	FIOJECC			
۲	San Diego Police - Anti-Fencing Proj.	\$ 833,909	Final	\$ 9,400
1.	San Diego Police - Comm. Crime	•		
2.	Prevention	291.353	Prelim Final	26,500
2	San Diego Sheriff - Anti-Fencing Proj		Prelim Final	12,200
3.	San Diego Sheriff Comm Crimo	. 2/////0		
4.	San Diego Sheriff - Comm. Crime	1,096,865	Prelim Final	26,400
	Prevention	3,111,978		73,200
	Comprehensive Justice Program	211119/0	FLEATU.	/0/100
6.	Community Based Residential	111 111	Final	8,500
	Treatment Project	111,111		3,400
7.	Crisis Family Therapy Project	102,651	Final	5,400
8.	Volunteers Minority Recruitment		• •	0 100
	in Probation Project	62,035	Final	8,100
9.	San Diego Municipal Court Experiment	N/A		36,150
10.	Projects to Reduce Truancy	110,345		9,950
11.	North County Social Assault	245,376		29,160
12.	San Diego Police - Child Abuse Unit	283,833	Prelim.	8,840
13.	Automated Regional Justice Infor-			
чг- л ө	mation System (ARJIS)	2,400,000	Prelim.	25,000
	TOTAL	\$8,927,234		\$276 , 800
	TOTUT			

¹Includes funds from Regional Employment Training Consortium.

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APPENDIX DESCRIPTION OF ACCOUNTABILITY SYSTEM



ACCOUNTABILITY IN THE CRIMINAL JUSTICE SYSTEM*

To understand the process described, it is important to differentiate it from evaluation systems that may appear to be similar. The process outlined is not a Management Information System (MIS) which does not include criteria on which to base judgments about effectiveness and efficiency. It is not Management by Objectives which does not specify outcomes for clients (defendants, victims, witnesses) but for the staff instead. It is not evaluation research which generally is not concerned with program/ agency improvement but involves special studies or one-time efforts.

THE EVALUATION SYSTEM**

The following are the basic elements of the system and definitions of each:

Definition

A general statement describing each of the programs within the organization.

A way of organizing an agency into programs which can be subjected to evaluation.

Descriptive characteristics of the client population that impede the achievement of objectives.

A specific statement that is a component of the goal statement. The goal is composed of a number of objectives.

Statements which outline how the achievement of objectives will be determined.

Statements of the degree to which each objective is to be achieved.

Statements indicating the relative importance of each objective.

The regular report of performance.

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The regular review and modification of the evaluation system

*The material outlined here was extracted from Planning for Program Evaluation,

**A potential semantic problem should be resolved regarding the use of the terms "services" and "clients" in the criminal justice system. For example, the prosecuting attorney does not provide "services" to the defendant (client) in the way that term is generally understood. The problem is solved if services are defined to include all staff activities targeting on modifying a client's behavior or status. Similarly, the "client" population more often refers to suspected criminal offenders and defendants, but may also include victims and/or

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PROGRAM/AGENCY GOAL STATEMENT

The program goal statement includes consideration regarding clients serviced, services provided and results intended. Program objectives must be defined so that a logical relationship is apparent between objectives and services. (Services actually are staff activities which contribute to accomplishment of the goal.) The attainment of the program goals should enable the mission to be achieved.

PROGRAM STRUCTURE

The next step in developing an evaluation system is to determine its program structure. This involves decisions regarding 1) which group of people 2) are targeted for which group of services 3) in order to achieve what set of results. Although identification of program structure is a matter of preference, these guidelines may be helpful:

- 1. The program structure should enable the manager to know what combination of services produced what benefits or results. For example, a program to divert certain youngsters from the juvenile justice system should be treated separately, if the program manager is interested in the unique effects the project may have on youthful offenders.
- 2. The identified program structure should separate out different client populations. The criminal justice system components provide services to vastly different clientele: criminal offenders and victims/witnesses. Assessment of target groups as they relate to specific services allows for accurate measurement of client/program outcomes.

CLIENT CHARACTERISTICS

The next component is a description of the client population. Two kinds of client characteristics should be identified:

- 1) <u>In-take criteria</u> These refer to descriptors which differentiate clients served by the particular agency from clients of other programs. Examples include:
 - Adults charged with misdemeanors in the City of San Diego
 - Defendant who is on probation/parole at time of alleged offense
 - Children identified as substantiated cases of child abuse
- 2) <u>Client difficulty characteristics</u> Some client characteristics are obstacles to achievement of program goals. Identification of these can be helpful in terms of understanding why goals are not met. Examples include age of the client, number of multiple offenses, and duration of the condition to be changed.

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A program evaluation system can be started by listing the services provided. These should be defined in terms of what staff does for clients. The following is a sample list:

Counseling adolescents referred by probation Responding to calls for service Preparing for trial Representing juveniles at all first court appearances Charging all criminal cases

CLIENT/PROGRAM RESULTS

SERVICES PROVIDED

provided:

2)

3)

provided.

fits or results.

Examples: °

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Several classes of results can be identified and associated with services

1) <u>Degree of improvement</u> - This refers to a traditional way of classifying results that reflects the degree of change in the client's condition.

Examples: • To maximize the extent to which clients pay for their own defense.

° To maximize completion of restitution.

<u>Client satisfaction</u> - Reports by clients regarding their degree of satisfaction or improvement can be used to identify program bene-

Residents who believe that their neighborhoods are safer. Victims/witnesses who indicate that the court process was handled efficiently.

Program resolution - The presenting problems are categorized and rated as to whether the problems have been mitigated after services.

Examples: • To maximize the jail quick-release program (presenting problem - jail overcrowding).

• To reduce incidents of re-abuse in families (presenting problem - child abuse).

To minimize the number of reported burglaries - (presenting problem - increase in burglary rate).

It is obvious that the changes or benefits relate to the intent, purpose, and objective of the agency or program and should occur due to services

PROGRAM EFFECTIVENESS AND EFFICIENCY

This section translates goal statements into operational terms by identifying methods for collecting information abov' program effectiveness and efficiency.

Measures

Measures are the statements which indicate how the achievement of objectives will be determined. To insure that measures are an accurate reflection of objective achievement, the issues of validity and reliability must be considered. Reliability is related to the clarity of the measure. Will the measure mean the same to everyone who uses it? Consistent results will not occur if the terminology is vague or confused. Validity refers to the appropriateness of the measure to the objective. Reduction of recidivism is a popular objective in the criminal justice system. Yet most objectives relative to recidivism differ as to the various points in time when such behavior can be assessed, e.g., at time of arrest, when charges are filed, if convicted, or when incarcerated.

Performance Expectancies

E pectancies of performance are estimates of the degree to which each objective is to be achieved. They provide the criteria against which actual performance is judged. Expectancies should be set at a level which is realistically low, yet high enough to encourage improvement. In this system, expectancies are set at three levels:

Minimal:	The level below which performance should not drop.	
Goal:	The aimed-for performance level.	
Optimal:	The ultimate performance the program/agency/facility	y

The ultimate performance the program/agency/facility could hope to achieve under ideal circumstances.

Estimation of performance expectancies is a process that should involve judgments of line personnel, administrators, and public officials.

Examples:

MEASURE: Percentage of clients not adjudicated delinquent.

EXPECTANCIES:	Minimal	Goal	Optimal		
	30%	60%	80%		

MEASURE: Average cost per client served.

EXPECTANCIES:	Minimal	Goal	Optimal	
	\$4,500	\$3,500	\$2 , 700	

MEASURE: Percentage of previously incarcerated clients remaining out of institutions six months.

EXPECTANCIES:	3/1 7	01	0.1.1
PARTANULTS:	Minimal	Goal	Optimal
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10% 25% 408

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Relative Weights

Assignment of a weight to each objective is a method for indicating the relative importance of achieving each objective within the program. Not all objectives are of equal importance. Those which are most directly related to goal achievement and those over which the program has the greatest control should receive greater weight. The weights should be expressed in percentages.

SUPPLEMENTAL MEASURES

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These measures provide information on program/agency performance other than information associated with program objectives. While program evaluation focuses on results, program monitoring emphasizes process, i.e., which kinds of activities relate to particular results. Collection of supplemental information can facilitate this process and assist the agency/ program to determine a course of action if the program shows a drop in performance level. Analysis of this information can also assist in increasing the efficiency of the program. Supplemental data should be maintained on a regular basis, in a reliable fashion. Examples of supplemental measures include:

Program Phase

1. Client referral

2. Client intake

3. Client Assessment

4. Program delivery

Related Activities

- ° Arrestee brought to jail Number of clients on waiting
- ° Reports of child abuse
- ° Sentencing by the court
- ° Arresting a suspect ° Substantiating child abuse
- ^o Accepting a prisoner
- ° Pre-sentence investigation
- ° Family study
- ° Arrest report
- ° Maintain a prisoner in custody
- ° Providing casework service
- ° Maintaining vertical prosecution

Supplemental Measures

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- list
- Number of clients by source of referral
- Percent of referrals accepted Rate of intake, e.g., number per month

Number of new admissions

Average time per assessment

Number and type of presenting problem

Number or percent of clients who fail to complete program Number of percent of clients who receive certain facility services

System Review Mechanism

When the foregoing elements have been developed and implemented, a mechanism for continuous review of the evaluation system should be created. These are some of the factors to be included:

- 0 and weights;
- 0
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The system review mechanism is an organized procedure for the regular review of the evaluation system in order to monitor the effectiveness and relevance of the system. Regular review and modification should reflect changes in program services, persons served, the community, and program objectives to be achieved.

EXAMPLES OF EVALUATION SYSTEMS

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The following pages describe format and content of two evaluation systems. The framework developed here can be adopted for any program or agency. Although the content may differ, the objectives remain the same: to provide agency administrators and elected officials with concrete information about the program structure, the services provided, types of clients who receive specific services, and the results achieved.

the continued relevance of the objectives, expectancies

the continued adequacy of the supplemental measures; and

the performance data as it reflects on each of the above.

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Program: Juvenile Services Center Pre-Court Intervention Program

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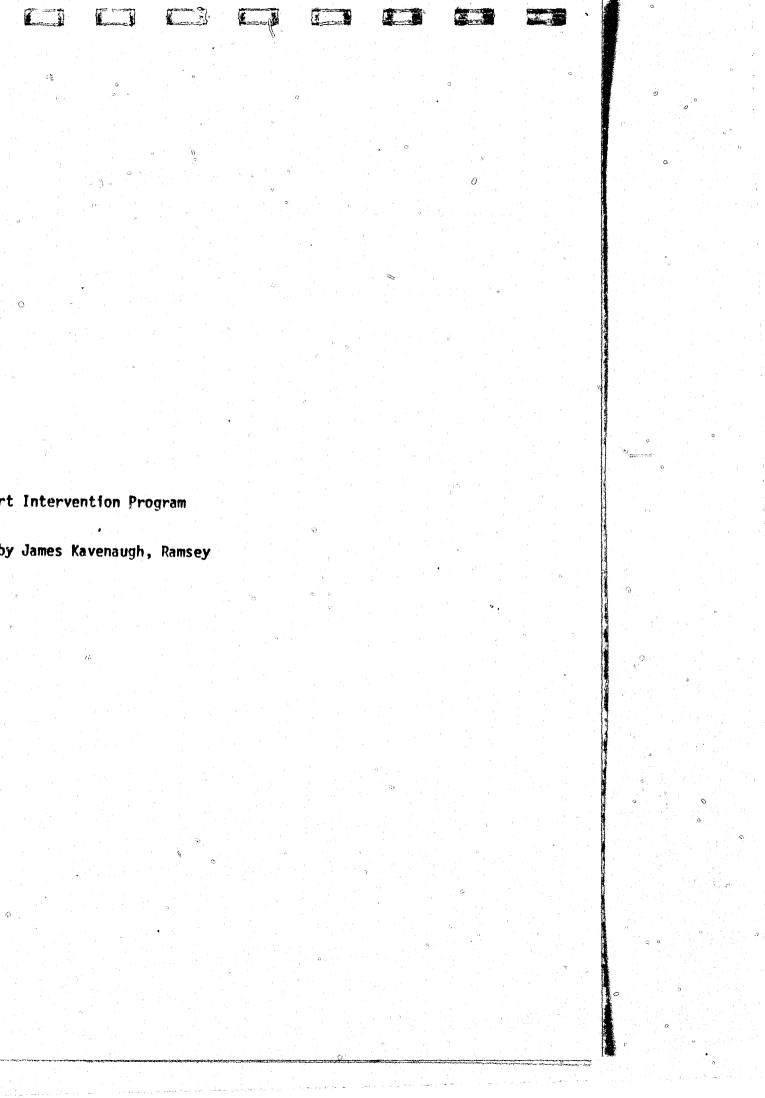
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Most of the work on this project was done by James Kavenaugh, Ramsey County Community Corrections

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JUVENILE SERVICES CENTER PRE-COURT INTERVENTION PROGRAM

Clients	Schools	Other Youth Serving	Police	Juvenile Service Center	Juvenile Court	Community Corrections Department	Criminal Justice Coordination	Corrections Advisory Board
		Agencies					Counc11	
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				IJ				
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	÷.	counsel in Rame involve	ling and sey Count	referral to y, in order the juvenil	community to meet th	resources for ne needs of the	rvision, needs first time juve clients, preve en the burden o	nile offenders nt further
		1		•				
						SERVICES		
			screeni rt asses					
		Appeara Supervi Compreh Family Arrange Design Plan in Provide agenc Public Follow-	ince in co sion as mensive fi and client to prov and supe adividual consult tes. informat	ourt with fa directed by amily and construct int counseling ide for reformation rvise restify client propation ation resourt ion.	the court. lient needeng. erral to co tution prog grams. rces to par	assessemnt mmunity social gram.	service agenci and other indi	
0		Under ø No othe First t	ige 18 wh er family time stat	en referred member pre us or minor	ently act delinquent	y offender.	nile Probation re than 90 days	

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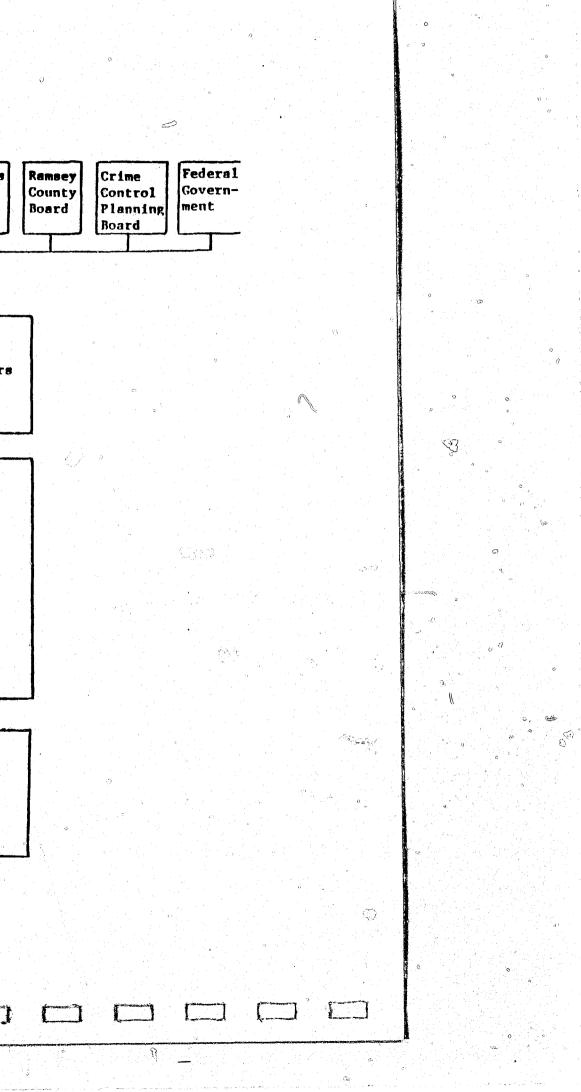
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Service States

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	Who	Time of	Ex	pectancl	cs.	Relative
Heasures	Apply To	Heasurement	Hinimal	Goal	Optimal	Weight
Percentage of youth who com- plete the pro- gram	All youth assigned to pro- gram	At termina- tion	601	801	851	10
Program termi- nees who return to court on a new petition	All suc- cossful terminees	6 months after termi- nation	405	20	104	25
Percentage of youth who com- plete restitu- tion	All youth assigned to resti- tution	At termina- tion	753	801	901	10
Percentage of referrals accep- ted for commun ity services	All refer- rals for community service	As event occurs	701	7.5 •	BON	20.
Average daily capacity	All youth assigned to pro- gram	Quarterly	50	.60	75	5
Days from assign- ment to treat- ment plan devel- opment	All youth with treatment plans	At termina- tion	758	854	100%	15
Days from assign- ment to treat- ment plan imple- mentation	All youth with treatment plans	At termina- tion	75	85%	100	°15
	•		SUPPLEMEN	ITALS :		
	Percentage of youth who com- plete the pro- gram Program termi- nees who return to court on a new petition Percentage of youth who com- plete restitu- tion Percentage of referrals accep- ted for commun- ity services Average daily capacity Days from assign- ment to treat- ment plan devel- opment Days from assign- ment to treat- ment plan imple-	MeasuresMeasuresApply ToParcentage of youth who com- plete the pro- gramAll youth assigned to pro- gramProgram termining nees who return to court on a new petitionAll suc- cessful termineesPercentage of youth who com- plete restitu- tionAll youth assigned to restinitionPercentage of youth who com- plete restitu- tionAll youth assigned to restinitionPercentage of referrals accep- ted for commun- ity servicesAll refer- rais for community serviceAverage daily capacityAll youth assigned to pro- gramDays from assign ment to treat- ment plan devel- opmentAll youth with treatment plansDays from assign- ment to treat- ment plan imple-All youth assigned to pro- gram	HeasuresHeasuresTime of HeasurementParcentage of youth who com- plete the pro- gramAll youth assigned to pro- gramAt termina- tionProgram termi- nees who return to court on a new petitionAll suc- cessful terminees6 months after termina- tionPercentage of youth who com- plete restitu- tionAll youth assigned to resti- tution6 months after termina- tionPercentage of youth who com- plete restitu- tionAll youth assigned to resti- tutionAt termina- to court after termina- to resti- tutionPercentage of referrals accep- ted for commun- ity servicesAll refer- rais for community serviceAs event occursAverage daily capacityAll youth assigned to pro- gramAt termina- tionDays from assign- ment plan devel- opmentAll youth with treatment plansAt termina- tionDays from assign- ment to treat- ment plan imple-All youth with the treatment treatment treatment tionAt termina- tion	HeasuresHeasuresTime of Apply ToExParcentage of youth who com- plets the pro- gramAll youth assigned to pro- gramAll youth assigned to pro- gramAt termina- tion60%Program termi- nees who return to court on a new petitionAll suc- cossful terminees6 months after termina- tion60%Percentage of youth who com- to court on a new petitionAll youth assigned to resti- to resti- tion6 months after termina- to community service6 months after termina- to resti- tionPercentage of youth who com- plete restitu- tionAll youth assigned to resti- tion75%Percentage of referrals accep- ted for commun- ity servicesAll refer- rais for community service70%Nearage daily capacityAll youth assigned to pro- gramAt termina- to reat- treatment plan devel- plan devel- plans75%Days from assign- ment to treat ment plan imple- ment to treat ment plansAll youth assigned to pro- gramAt termina- 75%	HeasuresHeasuresTime of Apply ToExpectanclParcentage of youth who com- plate the pro- gramAll youth assigned to pro- gramAll youth assigned tionAt termina- tionGoalProgram termi- nees who return to court on a new petitionAll suc- cossful terminees after termina- to court on a new petition6 months after termina- tion40%Percentage of youth who com- to court on a new petitionAll youth assigned to resti- tution6 months after termina- tion40%Percentage of youth who com- youth who com- tionAll youth assigned to resti- tutionAt termina- tion75%Percentage of referrals accep- ted for commun- ity servicesAll refer- rais for community serviceAs event occurs70%Nearage daily capacityAll youth assigned to pro- gramAt termina- tion75%85%Days from assign ment plan devel- plan imple-All youth with treatment treatment treatment tionAt termina- tion75%85%	HeasuresHeasuresTime of HeasurentExpectanclesPercentage of youth who com- plete the pro- gramAll youth assigned to pro- gramAll youth at termina- tionGoalOptimalProgram termi- nees who return to court on a new petitionAll suc- to such terminees6 months after termina- tion60%80%Program termi- nees who return to court on a new petitionAll suc- terminees6 months after termina- tion60%80%Percentage of youth who com- used to resti- tionAll youth terminees6 months after termina- to resti- tion40%20%Percentage of referrals accep- referrals accep- ted for commun- ity servicesAll refer community service75%80%90%Nerage daily capacityAll youth assigned to pro- gramAll youth assigned to pro- gram75%80%90%Days from assign ment to treat- ment plan devel- opmentAll youth with with with treatment plansAt termina- tion75%85%100%Days from assign ment to treat- ment plan imple- ment plan imple- ment plan imple- plansAll youth with the the termina- tion75%85%100%

JUVENILE SERVICES CENTER PRE-COURT INTERVENTION PROGRAM

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New cases petitioned to court Cases screened: Recommended Rejected

Successful Completion: Completion of contracts and no court appearances due to violations

by the Juvenile Court

Return to court on any new law biolations within six months

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\$ 20.

Recidivismi

Total

DEFINITIONS: continu	ied	SUPPLEMENTALS: C
Treatment Plan:	Statement of means for resolving identified problem areas for the client and the family	Cases assigned: Recommended Rejected
Treatment Plan:	Working document for the program for resolv- ing identified problem areas of the client and the family	Non-screened Total
<u>Restitution</u> :	Compensation for loss suffered as a result of client's actions either monetary or or in service	Cases returned to Violations of Violations of Total
<u>Community</u> <u>Services</u> :	Referrals to social agencies outside the Community Corrections Department	Total number of c
Program Completion:	Termination of services due to dismissal or transfer of case	Restitution: Number of cas Number of cas Amount of res

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court: 1aw contract

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court appearances -- Active Cases

ses ordered for restitution ses completed restitution stitution paid Number of hours of community service ordered Number of hours of community service completed

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JUVENILE SERVICES CENTER PRE-COURT INTERVENTION PROGRAM

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<u>MAN</u> Procra	ACEMENT REPORT				CURRENT		
RELATIVE WEIGHT	PRIMARY OBJECTIVES '	COAL	CURREN	LAST MONTH			
REI	Maximize the number of youths who successfully complete the program	801	ACTUAL	INDEX	ACTI	JAL	I
	Prevent recidivism	201					
	Maximize completion of restitution	80 \$		•			
	Maximize delivery of com- munity services to those . needing them	758					
	Maximize the number of pro- gram participants	60					
	Develop treatment plan with in 14 days of assignment	854					
	Implement treatment plan within 21 days of treatment	854					
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JUVENILE SERVICES CENTER PRE-COURT INTERVENTION PROGRAM	Π	T .	JUVENILE SERVICES CENTER PI	E-COURT INTERVENTION PROGRAM
SOURCE DOCUMENT Intake Termination				
ClientDateDate	T I	A	ClientInta	UP FORM
RefereepO			Date	
Age: Kace: Sex: Location: Offense: Under 11 W. M Selby Status			Date of Follow-up	
II II II II II III III III III IIII III IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			Source of Following Information:	Type of Contact:
15 - 16 S. Property 17 - 18 Other Other			Parent	Telephone Personal Interview Mail
Primary Source of Referral: Reason for Referral: (p-primary.)			Friend Other	
Court Other Cormun- Other Legal Housing Court services ity Agency Personal Food			Involvement with C. J. S. Since Term	
Police/Sheriff Project Staff Family Parole Plan- Correctional Clergy C.P. ning Institution Parents/Family Medical/Dental Transporta-				Police
Institution Parents/Family Medical/Dental Transporta- Parole Board Friend Educational/ tion Parole Agent Participant School one-to-one			New Petition Hearing	Probation Officer School
SchoolOtherFinancialCounselingRecreationSexual		and the second se	Supervision/Probation Institutionalized	Community Agency Courts Other
Psychological Peer Support Referrable Employment			Type of	•
e e b Source (code)Other	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100		Per	ephone sonal Interview
Relation to C. J. S.: # H A Violationsreturn to court Not in C. J. S. J A Violationsreturn to court			Mai	1
R. and R. Law	π*1		Time for follow-up:	
Petition Hearing Contract				
Supervision Probation Total Institutionalized Work Release				
Services Provided: Disposition/Reason for Termin-	Π			
None Restitution ation: Basic Shelter Recreational Completed Program				
Medical/Dental , Group Coun- C.P. Information seling Court	()			
Educational Parent Counseling Absconded Job Help Family Counseling Deceased				
Financial Help Individual Coun- Other Legal seling	n			
Advocacy-School Diagnostic Advocacy-Police Other Worker <u>Community Agencies Referred</u> To:				
Advocacy-Courts, Volunteer yes no etc. Parole Planning Advocacy-General General, Other	(1)			
Restitution: Total Completed: Service # of hours Awount # of dollars				
				63
62	U I			

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1 1 2			DEX	CEJECTIVE: Program Co	mpletions	ODJECTIVE: Recidivism	•	OBJECTIVE: Restitution		OBJECTIVE: Community S	Services	INDEX
				EXPECTANCY VALUES	PROGRAM POINTS	EXPECTANCY VALUES	PROGRAM POINTS	EXPECTANCY VALUES	PROGRAM POINTS	EXPECTANCY VALUES	PROGRAM POINTS	
		17	150	85%	15	10%	37.5	90%	15	80%	30	350 145
		CPTEX51	145	85	15	11	36	89	15	80	29	145
		0	140	84	14	12	35	88	14	79	28	140
			1.35	84	14	13	34	87	14	79	27	135
			1.30	83	13	14	33	86	13	78	26	130
64			125	· 83	13	15	31	85	13	7.8	25	125
			120	82	-12	16	30	84	12	77	24	· 120
			115	82	12	17	29	83	12	77	23	115
	i		110	81	11	18	28	82	11	76	22	110
	}		105	8,1	11	19	26	81	11	76	21	105
	1	TY22	100	80	10	20	25	80	10	75	20	105
		0	95	78	10	22	24	80 .	10	75	19	95
			90	76	9	24	23	79	9	74	18	90
	-		85	74	9	26	21	79	9	74	17	85
			80	72	8	28	20	78	8	73	16	. 80
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			70	68	77	32	18	77	7	· 72	14	70
			65	66	7	34	16	77	7	72	13	65
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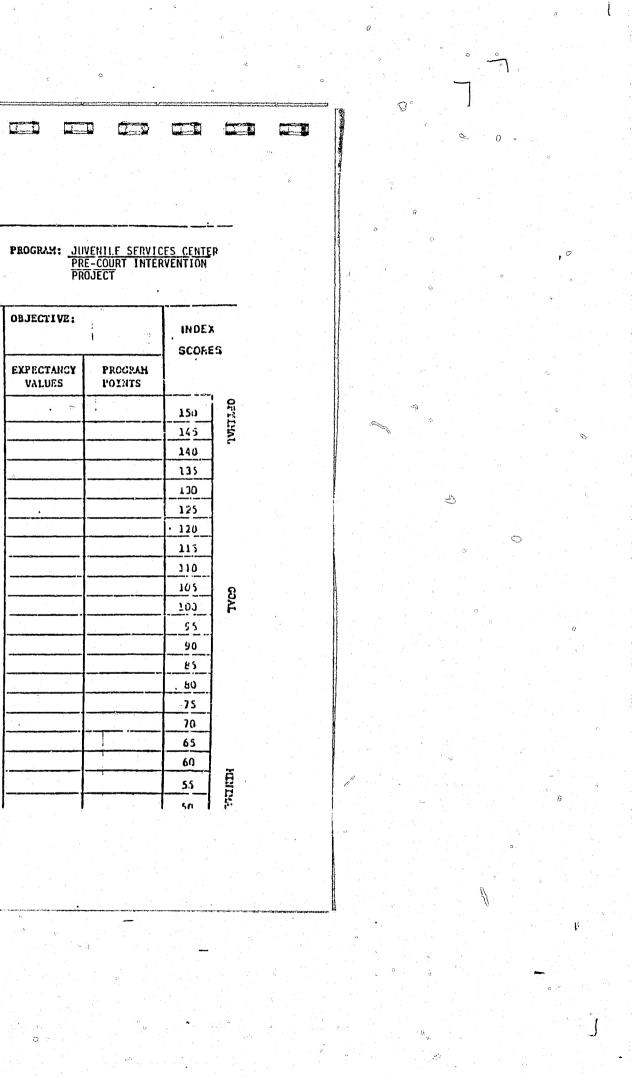
> Index Score Conversion Table 171

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							•		
		IDEX ORES	OBJECTIVE: Program P	articipants	OBJECTIVE: Develop Pl	an	OBJECTIVE: Implement	Plan	
			EXPECTANCY VARUES	PROGRAM POINTS	EXPECTANCY VALUES	Program Points	EXPECTANCY VALUES	PROGRAM FOINTS	
	I	150	75	7.5	100%	22.5	100%	22.5	
	DPTLEL	145	74	7	99	22	99	22	
	â	140	72	7	97	2]	97	21	
	{	135	71	7	96	20	96	20	
		1 30	69	7	94	20	94	20	
		125	68	6	93	19	93	19	
		120	66	· 6	, 91	18	91	18	
		115	65	6	90	17	90	17	
		110	63	6	88	17	88	17	
	1	105	62	5	87	16	87	16	
	TYOS	100	60	5	85	15	85	15	
			59	5		14		14	
		90	58	5	<u>83</u> .	14	83	14	
		85	57	4	82	13	82	13	
	l	80	56	4	81	12	81	12	
		75	55	4	80	11	80	11	
		70	54	4	79	11	79	11	
		65	53	3	78	10	78	10	
n de la composición d Composición de la composición de la comp		03	52	3	77	9	77	9	
	THAL	55	51	3	76	8	76	8	
	I II	50	50	2.5	75	7.5 170	75	7.5	

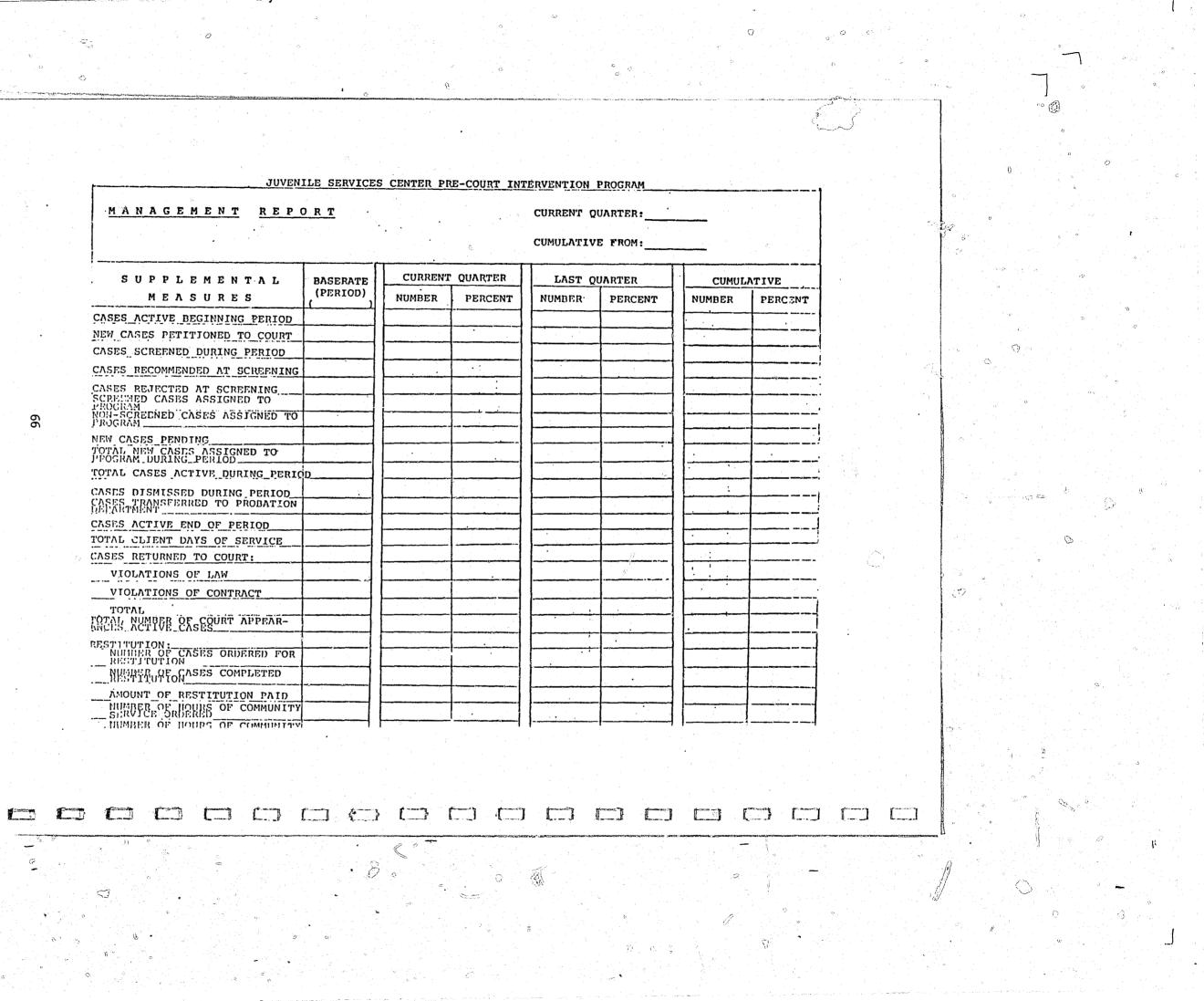
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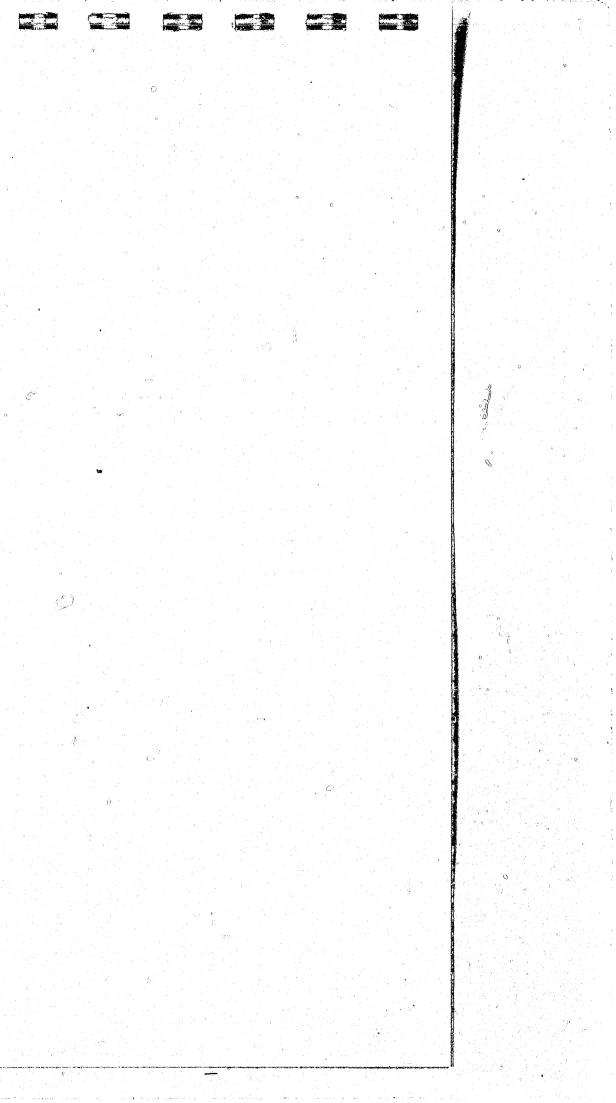
MANAGEMENT REPO	DRT			CURRENT QU	IARTER .
		• •		CONTRACT A	
•			\$.	CUMULATIVI	FROM:_
. SUPPLEMENTAL	BASERATE	CURRENT	QUARTER	LAST QU	JARTER
MEASURES	(PERIOD)	NUMBER	PERCENT	NUMBER	PERCEN
CASES ACTIVE BEGINNING PERIOD					
NEW CASES PETITIONED TO COURT					
CASES SCREENED DURING PERIOD					
CASES RECOMMENDED AT SCREENING			• :		
CASES REJECTED AT SCREENING					
SCREEMED CASES ASSIGNED TO PROGRAM NON-SCREENED CASES ASSIGNED TO		· · · · · · · · · · · · · · · · · · ·			
PROGRAM					
NEW CASES PENDING					
TOTAL NEW CASES ASSIGNED TO					
TOTAL CASES ACTIVE DURING PERIO	D				
CASES DISMISSED DURING PERIOD CASES TRANSFERRED TO PROBATION					
CASES ACTIVE END OF PERIOD					
TOTAL CLIENT DAYS OF SERVICE					
CASES RETURNED TO COURT:					<u></u>
VIOLATIONS OF LAW					<u> </u>
VIOLATIONS OF CONTRACT					
TOTAL TOTAL NUMBER OF COURT APPEAR-					
RESTITUTION: NUMBER OF CASES ORDERED FOR RESTITUTION					
NUSTITUTION CASES COMPLETED					
AMOUNT OF RESTITUTION PAID					
SURVICE SRUERED OF COMMUNITY					

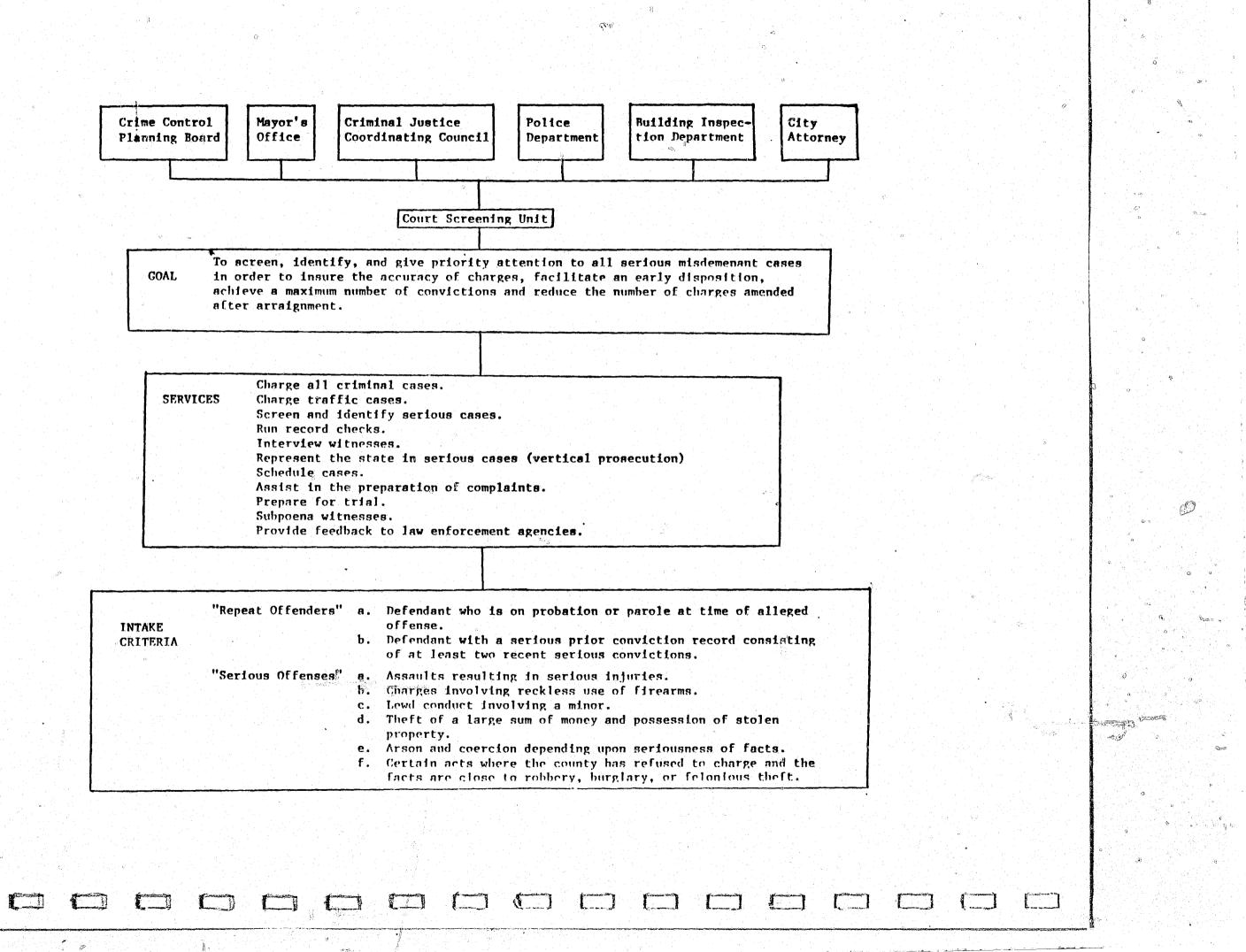
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 \odot (Program: Court Screening Unit 150 · E. 1 Most of the work on this system was done by Polly Flynn, St. Paul City Attorney's Office 67 \bigcirc 34 0

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COURT SCREENING UNIT

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Primary Objectives	Measures	Who Measures Apply To	Time of Measurement	Min
To minimize program length	Average number of days from arraign- ment to final dis- position	All ser1- ous cases	At disposition	40
To reduce the number of charges amended following arraignment	Number of charges amended	All cases screened	At disposition	1
To maximize the number of convic- tions in all serious cases	Number of convic- tions	All seri- ous cases	At disposition	5
To maximize the number of convic- tions in all other cases	Number of convic- tions	All other cases	At disposition	3

DEFINITIONS:

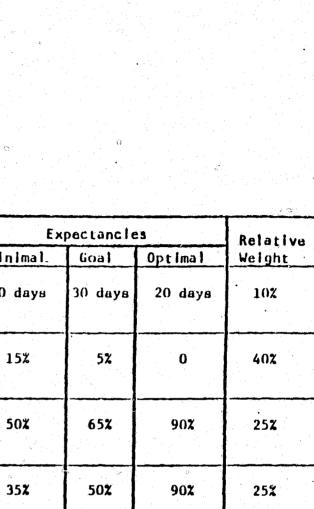
	ierious Offenders:	Persons with a prior criminal record; a habitual criminal.
-	Serious <u>Case</u> :	Those cases handled by the Screening Unit in which a substantial in or where there are complicated legal or factual issues.
ļ	Arralgnment:	The defendant's first appearance in court where he is formally char or not guilty.
(Conviction:	Determination of guilt by pleading guilty, or by decision of judge
1	Amended Charge:	Any change in the charge following arraignment.
Ī	Disposition:	Final disposition of a case through judicial finding of guilty, or

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injury is sustained by the victim;

arged and enters a plea of guilty

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or jury.

dismissal.

DURT SCREENING UNIT PRIMARY OBJECTIVES imize program length uce the number of char- amended following ar- gnment imize the number of con-	TVOJ SO days	CURREN' ACTUAL	T MONTH INDEX	CUMULATIVE:	IONTU
OBJECTIVES imize program length uce the number of char- amended following ar- gnment	30 days		<u> </u>		
imize program length uce the number of char- amended following ar- gnment	30 days	ACTUAL	INDEX	ACTUAL	II
uce the number of char- amended following ar- gnment					
amended following ar- gnment	5%				
imize the number of con-					
tions in all serious es	658				
		tan sa	na sector a la trata la trata da trata la trata da sector da s		
			<i>a</i>		
	imize the number of con-	imize the number of con-	imize the number of con- tions in all other cases 50%	imize the number of con- tions in all other cases 50%	imize the number of con- tions in all other cases 50%

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MANAGEMENT R PROGRAM: COURT SCREENING U			CURRENT QUA		
	BASERATE	CURRENT. QUARTER			
SUPPLEMENTAL MEASURES [*]	(PERIOD)	NUMBER	PERCENT	NUMBER	T
A. CASES		A/			1-
1. Screened	1		<i>.</i>		
2. Accepted 3. Dismissed		·		• •••	
B. PLEAS OF GUILTY	· · · · ·				
<u>1. At arraignment</u>					
2. At pre-trial 3. At trial	-	· ·····	· · · · · · · · · · · · · · · · · · ·		· ·
C. DISPOSITIONS					
1. Convictions			6		
a. Type of trial (1) Jury					
(2) Court b. Judge					1-
(1) A (2) B		· · · · · · · · · · · · · · · · · · ·	• • • • •		
(3) C C. Type of charge		• • • • • • • • • • • • • • • • • • •	18-17		·
(1) Traffic (2) Property					-
(3) Assault 2. Dismissed			•	• • • • • • • • • • • • • • • • • • •	
3. Found not guilty					

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	DEFENDENT		DATE OF OFFE	NSF	FORM #	
		ARRAIGNMENT				
	CHARGES:	M/P S/O #		M/P S/O #	RETAINED CSU	
	THIS CASE HAS BEEN REVIE	WED FOR PROSECUTION BY	· · · · · · · · · · · · · · · · · · ·	, ASSISTA		
	1. Screening Unit Disposition:	Approved as issued	_Insufficient evidence, dismissi	ICharge(s) amended	as follows:	
	Warra	nt - Date PG nrney	Bail \$	(Note conditions below)		Initials
	3. Pre-Trial Conference: Date_	Judge		Guilt	ly Plea	Initials
	4. Trial: Date	Court trial	Jury TrialDismi	ısai		Initials
	-	Date Days &/or \$				
	Conditions:				- , -	Initials
				AGENCY. APPRO		
	COMMENTS:	• 		· · · · · · · · · · · · · · · · · · ·		· · · · ·
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