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MINNESOTA CRIME INFORMATION 1988

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Missing Children Report and

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HV 7273 .A253 1988

Department of Public Safety reau of Criminal Apprehension val Justice Information Systems

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STATE OF MINNESOTA

DEPARTMENT OF PUBLIC SAFETY
SAINT PAUL 55155

July 1, 1989

The Honorable Rudy Perpich
Governor of the State of Minnesota
And Members of the Legislature
State Capitol Building
Saint Paul, Minnesota 55155

Dear Governor Perpich:

Pursuant to Minnesota Statutes 299C.18 and 299C.52, the Minnesota Crime Information-1988 publication is submitted for your review. This report is based on information gathered through local law enforcement agencies and within the operational sections of the Bureau of Criminal Apprehension.

The local law enforcement information obtained provides a measurement of criminal activity for specific geographical jurisdictions, and is not to be considered a comparison of individual law enforcement agency activities. This edition, along with future publications, is meant to provide the public, public officials, and law enforcement administrators with changes in the volume and rate of reported crimes, missing children and Bureau of Criminal Apprehension activities for each successive year. It is believed that this printed information will offer an assessment of criminal activity in Minnesota.

This publication is made possible through the diligent and dedicated efforts of Minnesota's law enforcement agencies responsible for providing the necessary information.

Sincerely yours,

Paul J. Tschida Commissioner

and Techila



STATE OF MINNESOTA

MINNESOTA CRIME INFORMATION - 1988

PAUL J. TSCHIDA
COMMISSIONER
DEPARTMENT OF PUBLIC SAFETY

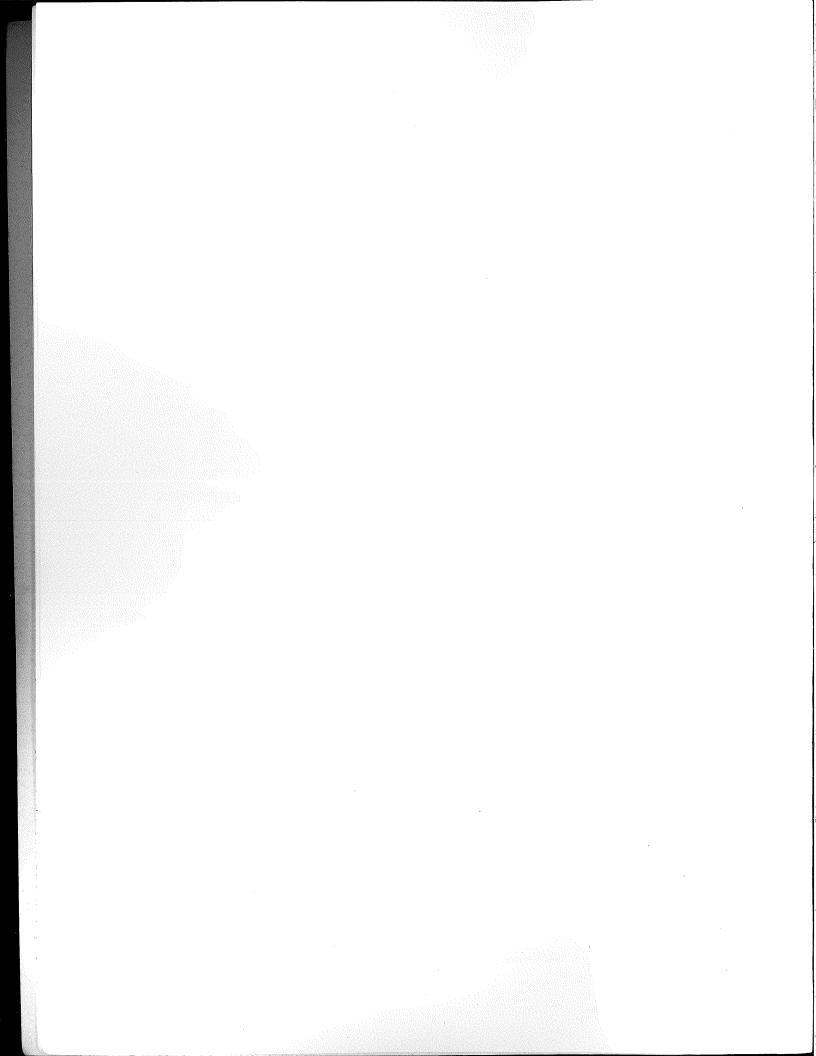
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PREFACE

In 1935, the Bureau of Criminal Apprehension was given the responsibility to collect activity information from the law enforcement agencies throughout the State of Minnesota. Biennially, reports were completed and forwarded to the concerned parties as required by State Statute. In 1972, the publications began to be printed annually.

Each year's report measures the amount of criminal activity within the State as collected and prepared from data submitted by individual law enforcement agencies. The criminal activity consists of measurements involving offenses, clearances, and arrests.

This report also satisfies additional statutory requirements placed on the Bureau. Among those requirements is a section that provides information on the operational sections of the Bureau of Criminal Apprehension. Additionally, there is a section with data relating to missing children reports. Limited information is also available on law enforcement personnel.

Comparisons with previous year's statistics will be presented only where there is a significant number of trend changes that might be of use to the evaluator. Individual comparisons on specific measurements will be left to the evaluator for use as required by the individual's need.

The Bureau of Criminal Apprehension wishes to express its thanks to the cooperating law enforcement agencies whose assistance provide the success of this publication.

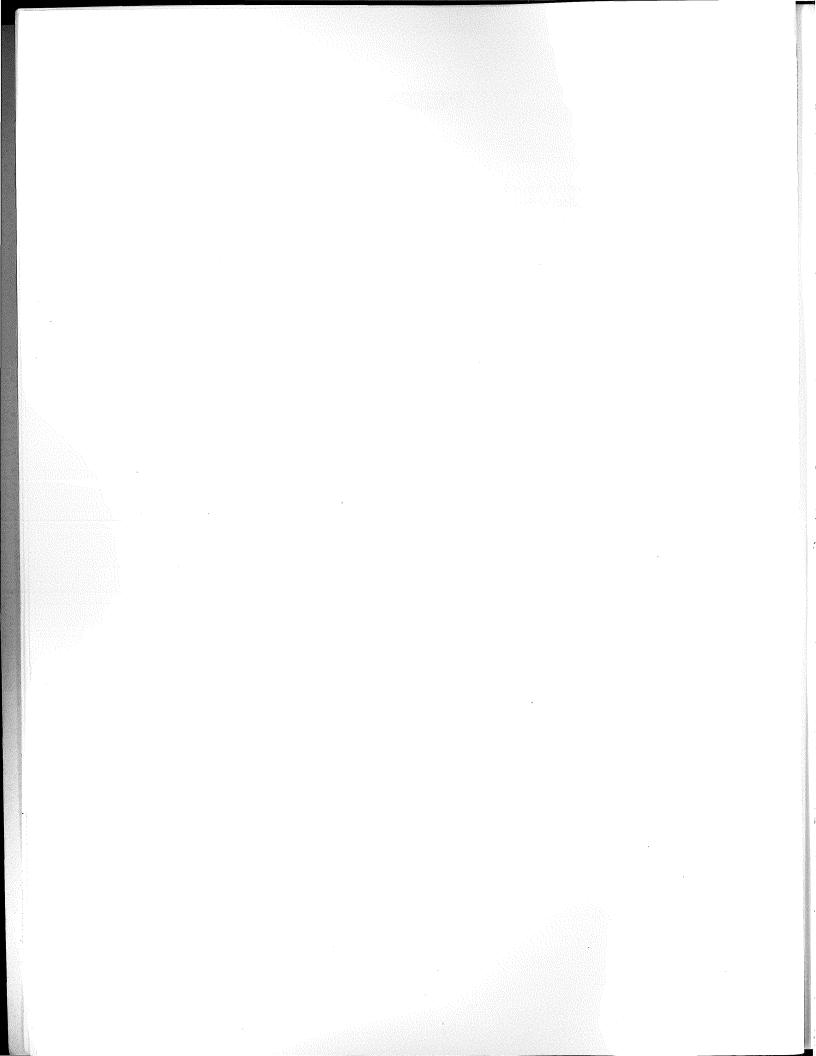
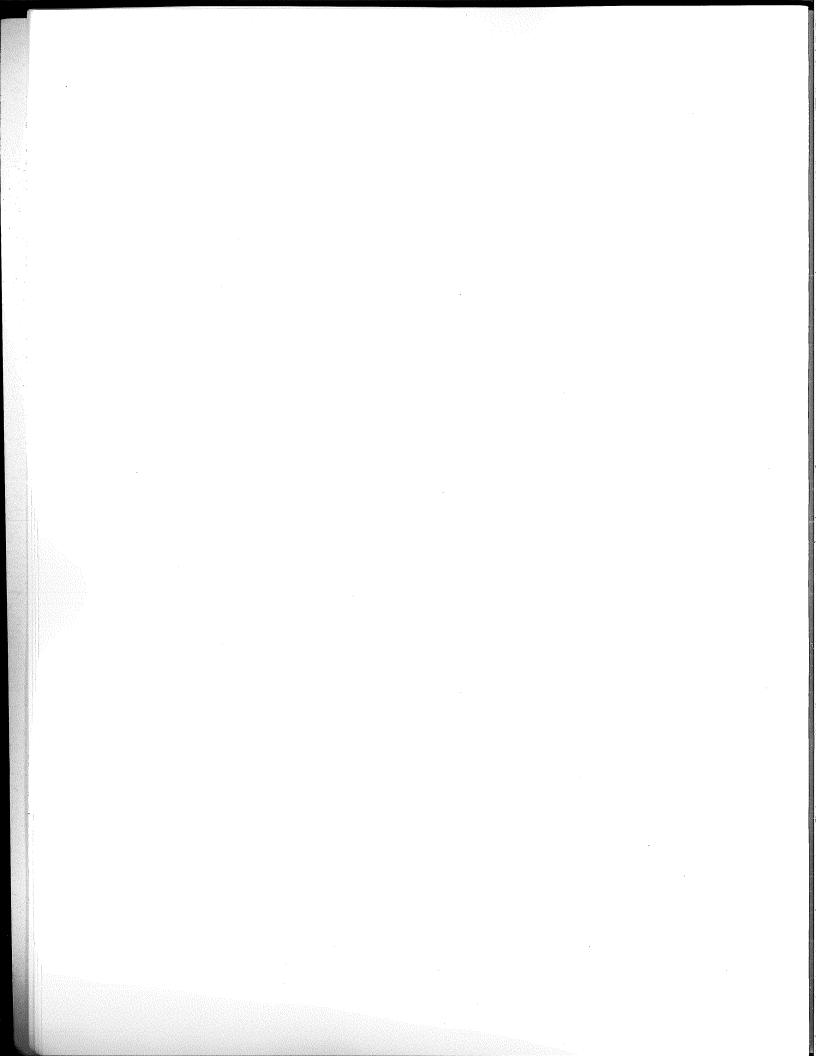


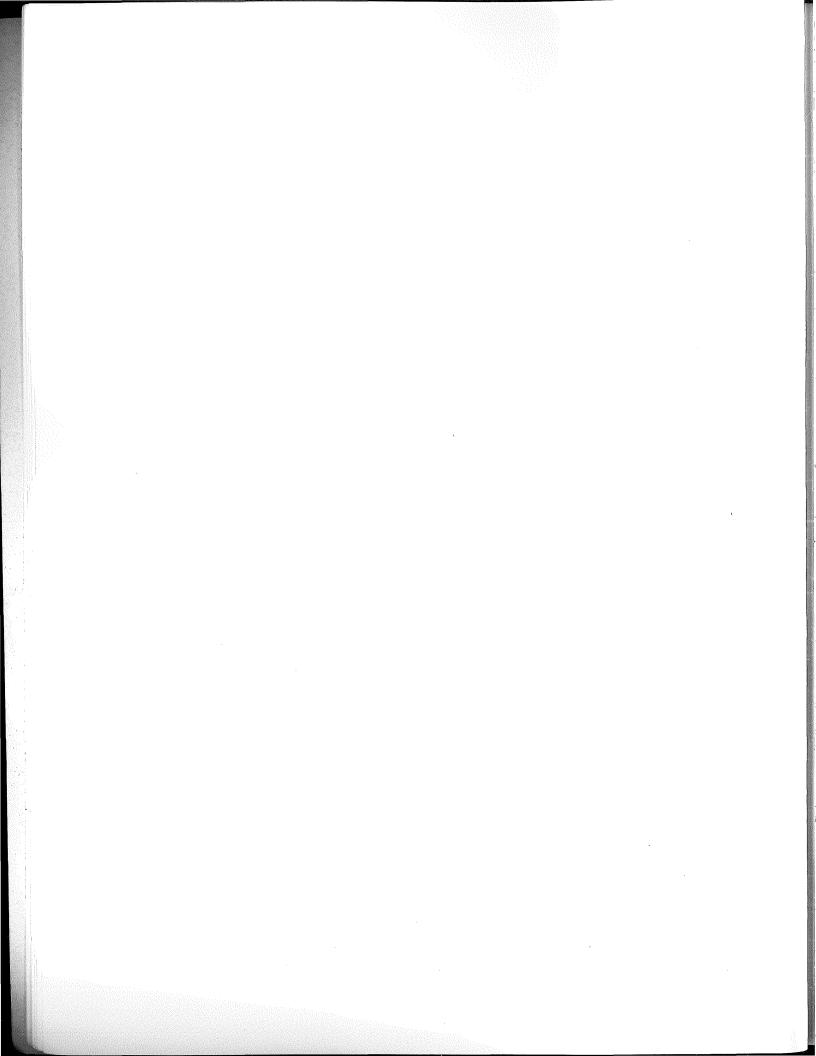
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LAW ENFORCEMENT AGENCIES CONTRIBUTING

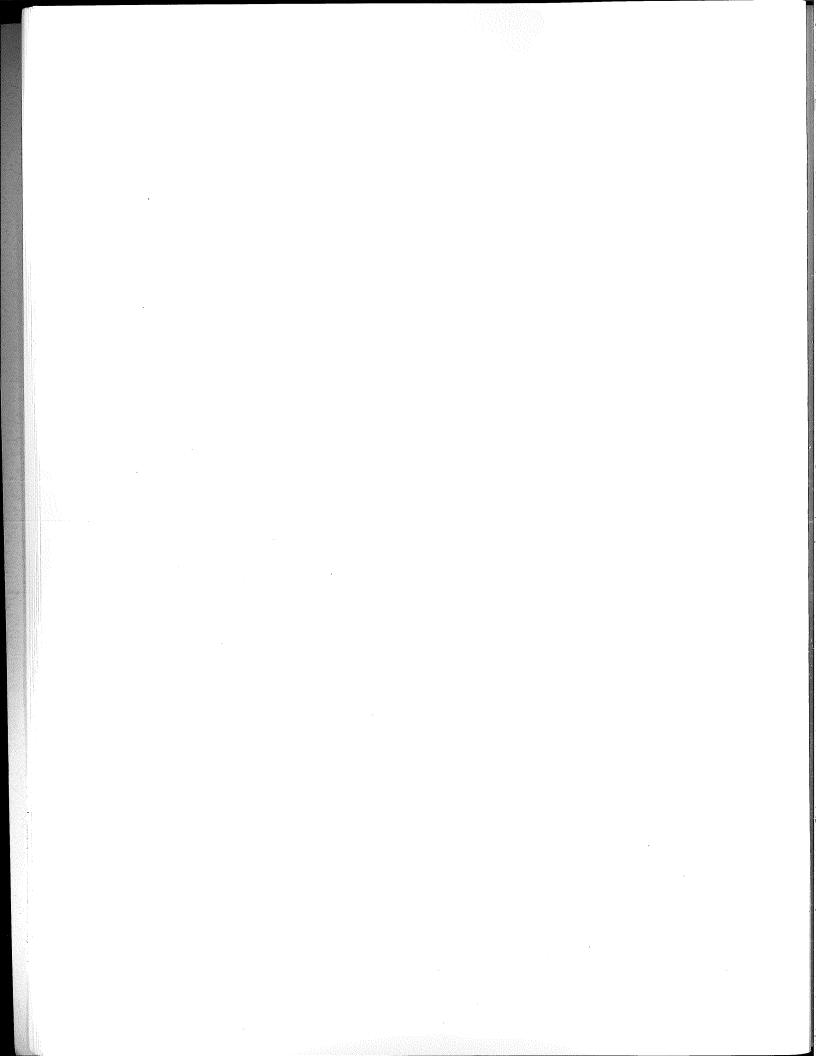
To assure an accurate interpretation of the data presented in this report, the exact number of law enforcement agencies submitting information must be indicated. Specifically, reports are collected for urban places (cities and towns) and rural areas according to the definitions of Uniform Crime Reporting. The police departments report information for cities of 2,500 inhabitants and over, while the sheriff's departments collect information for the rural areas. (Also included are those cities of under 2,500 population.)

The Bureau requests that information from all reporting agencies be submitted regularly. Minnesota's continual high rate of agency participation indicates an ever increasing amount of information being returned for analysis. Since 1936 the average percent of sheriff's departments forwarding information has been over 95 percent. The 100 percent contribution figure for 1988 is further evidence of the high degree of cooperation reflected by those agencies submitting information.

TABLE 1
TOTAL NUMBER OF CONTRIBUTORS: 1988

	Total Number Cities and	PD's/SO	's Filing	Total Population Represented ¹			
Population Groups	Counties	Number	Percent	Population	Number	Percent	
Total	288	288	100.0	4,246,000	4,246,000	100.0	
Urban Total	201	201	100.0	2,887,303	2,887,303	100.0	
Cities 250,000 or over	2	2	100.0	624,921	624,921	100.0	
Cities 50,000 to 100,000	4	4	100.0	281,784	281,784	100.0	
Cities 25,000 to 50,000	19	19	100.0	684,438	684,438	100.0	
Cities 10,000 to 25,000	44	44	100.0	708,596	708,596	100.0	
Cities 2,500 to 10,000	108	108	100.0	545,834	545,834	100.0	
Cities under 2,500	24	24	100.0	41,730	41,730	100.0	
Rural Total	87	87	100.0	1,358,697	1,358,697	100.0	
Counties 50,000 to 100,000	3	3	100.0	172,651	172,651	100.0	
Counties 25,000 to 50,000	6	6	100.0	193,473	193,473	100.0	
Counties 10,000 to 25,000	46	46	100.0	765,677	765,677	100.0	
Counties under 10,000	32	32	100.0	226,899	226,899	100.0	

^{1 1987} FBI estimated population.



CRIME INFORMATION

CRIME INFORMATION

BACKGROUND

The State of Minnesota, since 1936, has participated in the FBI's Uniform Crime Reporting Program. The statistics that have been generated each year are not only of vital concern to national figures, but are equally important to the State as a whole. In 1972, Minnesota began collecting crime related data as part of a computerized statewide Criminal Justice Reporting System program. The benefits derived from such an automated program are indicated in a modernistic approach to the collection of Uniform Crime Reports.

The responsibility and authority for collecting and disseminating the UCR information was mandated to the Bureau of Criminal Apprehension through applicable State Statutes. They are as follows:

MINNESOTA STATE STATUTES, CHAPTER 299C

299C.05 DIVISION OF CRIMINAL STATISTICS. There is hereby established within the Bureau a division of criminal statistics, and the superintendent, within the limits of membership herein prescribed, shall appoint a qualified statistician and one assistant to be in charge thereof. It shall be the duty of this division to collect, and preserve as a record of the Bureau, information concerning the number and nature of offenses known to have been committed in the state, of the legal steps taken in connection therewith from the inception of the complaint to the final discharge of the defendant and such other information as may be useful in the study of crime and administration of justice. The information so collected and preserved shall include such data as may be requested by the United States Department of Justice, at Washington, under its national system of crime reporting.

299C.06 DIVISION POWERS AND DUTIES; LOCAL OFFICERS TO COOPERATE. It shall be the duty of all sheriff's, chiefs of police, city marshals, constables, prison wardens, superintendents of insane hospitals, reformatories and correctional schools, probation and parole officers, school attendance officers, coroners, county attorneys, court clerks, the liquor control commissioner, the commissioner of highways, and the state fire marshal to furnish to the division statistics and information regarding the number of crimes reported and discovered, arrests made, complaints, informations and indictments filed and the disposition made of same, pleas, convictions, acquittals, probations granted or denied, receipts, transfers, and discharges to and from prisons, reformatories.

correctional schools and other institutions, paroles granted and revoked, commutation of sentences and pardons granted and rescinded, and all other data useful in determining the cause and amount of crime in this state and to form a basis for the study of crime, police methods, court procedure, and penal problems. Such statistics and information shall be furnished upon the request of the division and upon such forms as may be prescribed and furnished by it. The division shall have the power to inspect and prescribe the form and substance of the records kept by those officials from which the information is so furnished.

299C.12 RECORDS KEPT BY PEACE OFFICERS; REPORTS. Every peace officer shall keep or cause to be kept a permanent written record, in such form as the superintendent may prescribe, of all felonies reported to or discovered by him within his jurisdiction and of all warrants of arrest for felonies and search warrants issued to him in relation to the commission of felonies, and shall make or cause to be made to the sheriff of the county and the bureau, reports of all such crimes, upon such forms as the superintendent may prescribe, including a statement of the facts and a description of the offender, so far as known, the offender's method of operation, the action taken by the officer, and such other information as the superintendent may require.

GOALS AND OBJECTIVES

The primary goal of the UCR program in Minnesota is to provide statistical information on the volume and affect of crime. To better assist concerned individuals and agencies to solve the state crime problem, a more encompassing approach involving all aspects of criminal activity was needed. With this in mind, and examining the recommendations of the President's Commission on Law Enforcement and the Administration of Justice, the UCR program became one aspect of the computerized State Criminal Justice Reporting System.

The major objectives of Minnesota's UCR Program include:

- 1. Statistics on crime in Minnesota to be used by the Governor, Legislature, Crime Control Planning Board, and other concerned individuals within the State.
- 2. Statistics on crime for administrative and operational use by law enforcement administrators.

- 3. Statistics on specific criminal offenses to be used in the FBI's national crime reports.
- 4. Statistics involving the age, sex and race of offenders to determine the proper focus for crime prevention and enforcement.
- Statistics on crime for researchers to assist in the formation of the causes of crime within a biological, sociological and/or psychological framework.
- 6. Statistics on crime to measure the workload and effectiveness of the 'current' state criminal justice system.
- 7. Statistics on crime for personnel employed by the criminal justice system to help assist them in improving the efficiency and performance of criminal justice agencies.

REPORTING PROCEDURES

Through Minnesota's crime reporting statutes, participating Minnesota Law Enforcement Agencies are required to submit information as determined by the Bureau of Criminal Apprehension. The required informtion is tallied from the individual agency's internal record of complaints, investigations, miscellaneous reports and arrests. To help achieve a uniformity of reporting throughout the State, a copy of the Minnesota Law Enforcement Records Manual, along with the FBI's Uniform Crime Reporting Handbook is offered to each agency. In conjunction with the manuals, numerous training sessions in record and report writing and filing are offered to each agency by field representatives of the Bureau's Criminal Justice Information Systems Section. Individual contact with agencies experiencing difficulty in any phase of the Criminal Justice Reporting System is also offered by the field representatives. Verification for authenticity of reports that are submitted are handled by the clerical staff at the Bureau or by a special "edit" program written into the computerized Criminal Justice Reporting System. Inconsistencies of report information and minor errors are corrected by telephone or terminal contact. Major errors in UCR reporting methods are handled exclusively by field representatives.

The Bureau, along with the FBI, has established their specific program to measure criminal data activity for both state and federal purposes. The result is a tabulation of the number and type of offenses committed, cases cleared or solved, and the persons arrested. A criminal act may involve several crimes, several persons, and several victims; but all that is

necessary for such an act to be reported and recorded by the state and federal programs is one violation. If a given criminal act involves more than one offense, only the more serious offense is counted. "Clearance by arrest" indicates that at least one person was arrested. It does not preclude the fact others may have also been involved in the offense. Any additional arrests are purely supplemental and are used for each department's record purposes only and not reported under the program.

Another part of criminal data collection involves juvenile offenses and arrests. When reviewing such data it should be remembered that many times juvenile offenses are handled informally within the different agencies and therefore go unreported. In cases where an offense involves both adults and juveniles, and subsequent arrests are made of both, the crime reporting program will indicate this offense to be cleared by the arrest of the adult. Juvenile arrests are used for clearance purposes only in those instances where juveniles alone are involved.

Clearing an offense by the arrest of a person(s) is but one means of indicating such activity. Another involves the clearing of a reported offense by use of the term "exceptionally cleared". An exceptional clearance exists when some element beyond law enforcement action prevents formal charges against the offender. Such a situation might arise if:

- 1. The offender commits suicide.
- 2. A double murder occurs (two persons kill each other).
- 3. The offender dies after making a confession (dying declaration).
- 4. The offender is killed by a law enforcement officer.
- 5. The offender confesses to committing the crime while already in custody for another crime or serving a sentence.
- 6. The offender is prosecuted in another city for a different crime by federal, state, or local authorities, or for the same offense, and the other jurisdiction refuses to release the offender.
- 7. Another jurisdiction refuses to extradite the offender.
- 8. The victim of a crime refuses to cooperate in the prosecution.

- 9. The offender is prosecuted for a less serious charge than the one for which he was arrested.
- 10. The offender is a juvenile who is handled by a verbal or written notice to the parents in instances involving minor offenses.

The count of offenses is taken from the record of complaints received by law enforcement agencies from victims, witnesses, other sources or discovered by them during their own operation. Complaints determined by subsequent investigation to be unfounded are eliminated from the court. The resulting number of "offenses actually known to law enforcement agencies" for each crime offense category is reported without regard to whether anyone is arrested, stolen property is recovered, local prosecutive policy, or any other consideration. Reported offenses are recorded by the municipality and county in which they occur, rather than to the agency which may investigate, arrest, or otherwise in some manner dispose of the case. Municipal law enforcement agencies report those crimes which occur in the counties outside the city. Law enforcement agencies also report on a periodic basis, supplemental offense information such as the value of property stolen and recovered as well as circumstances surrounding homicides. Additional reports of persons arrested are submitted. These reports provide information concerning the age, sex and race of persons arrested by each individual law enforcement agency. Reports of persons arrested are separated as to adults and juveniles.

Crime data and information submitted by municipal and county law enforcement agencies is collected on a daily and semi-daily basis under the Minnesota Criminal Justice Reporting System program. Once received, it is processed and disseminated for use in state and national reports as well as by the participating agencies themselves (see CJRS-UCR flow chart).

"Crime rate" is a term often used in evaluating criminal statistics. The crime rate represents or equates the number of index crimes per 100,000 in population. Basically, it refers to the comparison of the number of offenses with the number of potential offenses and the number of persons exposed to the risk of the offense. It does not include other variables which might affect the amount of crime within a given area.

CRIME FACTORS

When the current method of crime reporting is considered, several limitations in its accuracy may be

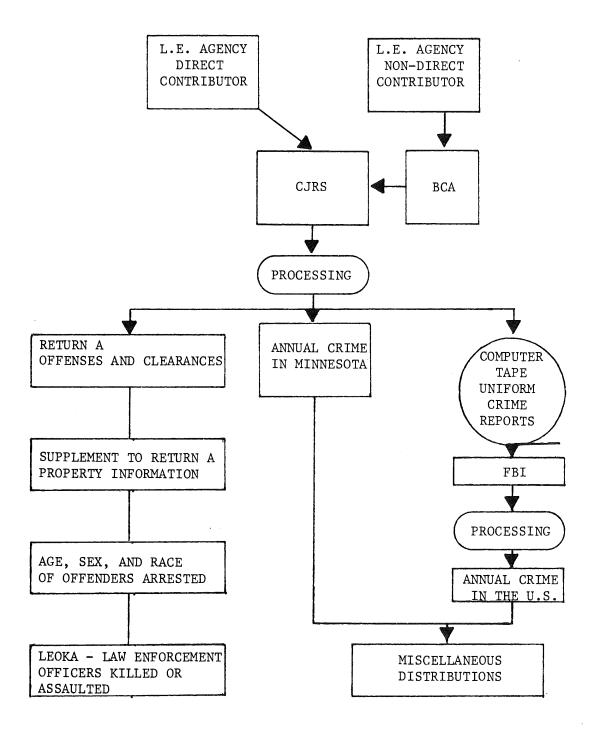
immediately recognizable. Law enforcement agencies are not totally to blame because of their capability to only report that which is known to them. In may instances, the very citizens who are themselves "victims" of a crime fail to inform the law enforcement agency of their occurrence. There is a general tendancy among the public to not report minor crimes that are, in their eyes, of little consequence. The public may also feel that the law enforcement agency is of little help to them. They may also feel the threat of blackmail or retaliation for participating in a sex, gambling, or narcotic offense. The public may also feel the threat of embarrassment for being involved in a crime regarded against the norms of society. Given these factors, much crime is never included in the total state evaluation of the crime problem.

Another element of concern is the actual number of law enforcement agencies reporting crime information. Lack of crime information by delinquent agencies can potentially reduce the accuracy of the crime picture as developed from reported information.

The term "selective reporting" also has a bearing on the crime reported by participating agencies. Selective reporting reflects only the crimes for which an agency considers important or necessary to be reported through the system. The information that is utilized from such reporting is slanted and misleading. It does not give an accurate account of the crime problem and it further discredits the time spent in reporting the "selected" activity. Such reporting is immediately recognizable from the output reports and its improper use affects all the information submitted by the contributing law enforcement agencies.

Extraneous conditions beyond the realm of law enforcement also affect the measurement and analysis of crime. These conditions, or CRIME FACTORS, include but are not necessarily limited to:

- A. Legislative changes as to what constitutes a criminal offense.
- B. Density and size of the community population and the metropolitan area of which it is part.
- C. Composition of the population with reference particularly to age, sex, and race.
- D. Economic status and mores of the population.
- E. Relative stability of population including commuters, seasonal and other transient types.



- F. Climate, including seasonal weather conditions.
- G. Educational, recreational, and religious characteristics.
- H. Effective strength of the police force.
- Standards governing appointments to the police force.
- J. Policies of each of the law enforcement agencies.
- K. Policies of the prosecuting officials and the courts.
- L. Attitude of the public toward law enforcement problems.
- M. The administrative and investigative efficiency of the local law enforcement agency, including the degree of adherence to crime reporting standards.

Information provided in the *Minnesota Crime* Information 1988, is as accurate as currently available in the State. Crime and arrest statistics should be interpreted with caution when comparing different law enforcement jurisdictions. Reported crimes relate to events, while arrests relate to persons. For any one criminal act there may be multiple crimes, multiple offenders, and multiple victims.

Given the above considerations the total crime picture is indeed influenced by many variables. Opponents of the Uniform Crime Reporting System are often vocal in pointing out the inadequacy of this system. Proponents respond by indicating that at the present time there is no other suitable method of collecting criminal statistics. If a better system is developed, tested, and offered as a replacement, law enforcement will not hesitate to implement it.

A DESCRIPTION OF UNIFORM CRIME REPORTING OFFENSES AND THEIR CLASSIFICATION

The Bureau of Criminal Apprehension, using the reporting techniques recommended by the FBI, records criminal data submitted by the many law enforcement agencies in the State. The criminal data collected contains information regarding Part I Offenses called to the attention of Minnesota Law Enforcement agencies.

Part I Offenses reflect information on eight "serious" crime classifications, and it is generally referred to as

the "Crime Index" measurement. Part II Offenses are represented by twenty "less serious" crime classifications.

The eight crimes represented in the Part I Offenses include murder, rape, aggravated assault, robbery, burglary, larceny, motor vehicle theft, and arson. These crimes were chosen because of their uniformity of definition, total volumes, and likelihood of being reported. The crimes of murder, rape, aggravated assault, and robbery are also known as "violent crimes." The crimes of burglary, larceny, motor vehicle theft and arson are labeled as "property crimes." The law enforcement agency may become aware of these crimes in several ways; reports of its own officers, citizens complaints, notification from the prosecuting attorney and from information supplied by court officials.

PART I OFFENSES (Serious Crime)

Criminal Homicide - The killing of another person.

- (a) Murder Any unlawful killing of a human being in which the element of malice aforethought was present in the murder.
 - Manslaughter Any unlawful killing of a human being without the element of malice aforethought is counted as manslaughter.
- (b) Death by Negligence Any death that occurs because of the negligence of some person other than the victim and that is not in the commission of an unlawful act. These are deaths which police investigation established as primarily caused by gross negligence.

Forcible Rape (does not include Statutory Rape).

- (a) Rape by Force The carnal knowledge of a female forcibly and against her will, but excluding statutory rape and other sex offenses.
- (b) Assault to Rape-Attempts All assaults and attempts to rape.

Robbery - A robbery is defined as the felonious and forcible taking of property of another against his will by violence or by putting him in fear. This includes all attempts.

- (a) Armed Robbery-Any Weapon When any object is so employed as to constitute force or the threat of force, it will be considered a weapon. This would include firearms, knives, clubs, brass knuckles, blackjacks, broken bottles, acid, explosives, etc. Cases involving possible pretended weapons or cases involving weapons not seen by the victim but which the robber claims to have with him should be counted in this category.
- (b) Strong Arm-No Weapons This includes muggings and similar offenses where no weapon is used by strong-arm tactics are employed to deprive the victim of his property. This definition is limited to hands, arms, fists, feet, etc. Include all attempts.

Aggravated Assault - An Aggravated Assault is an attempt or offer with unlawful force or violence to do physical injury to another. As a general rule all assaults will be classified and scored in this category. Exclude assaults with intent to rob or rape. Excludes simple assault, assault and battery, fighting, etc. These will be scored in the appropriate category.

- (a) Gun Includes all assaults or attempted assaults involving the use of any type of firearm. This includes revolvers, automatic pistols, shotguns, zip guns, pellet guns, etc.
- (b) Knife or Cutting Instrument Includes all assaults or attempted assaults involving the use of cutting or stabbing objects such as knives or razors, hatchets, axes, cleavers, scissors, glass, broken bottles, daggers, ice picks, etc.
- (c) Other Dangerous Weapons Includes all assaults or attempted assaults when an object other than a gun, knife or cutting instrument is used. This includes clubs, bricks, jack handles, bottles, explosives, acid, lye, poisons, scalding water, and cases of attempted drownings and burnings, etc.
- (d) Hands, Fists, Feet, etc.-Aggravated -Includes all assaults with hands, fists, feet, etc., which could result in an aggravated assault conviction. In order to be classified as aggravated, the victim must suffer great bodily harm.

Burglary - Breaking and Entering - Includes any unlawful entry or attempted forcible entry of any structure to commit a felony or larceny. As a general rule, score as one offense, any unlawful entry or attempted forcible entry of any dwelling, attached structure, public building, shop, factory, storehouse, apartment, house, trailer, warehouse, mill, farm, ship, railroad car, etc. For UCR purposes, breaking and entering with larceny is classified and scored only as breaking and entering. This does not include breaking and entering of motor vehicles. These are scored in the larceny category.

- (a) Forcible Entry Includes all offenses where force of any kind is used to unlawfully enter a locked structure such as any of those listed above with intent to steal or commit a felony. This includes entry by use of a master key, celluloid, or other device that leaves no outward mark but is used to open a lock. Concealment inside a building followed by breaking out of the structure should also be scored here.
- (b) Unlawful Entry-No Force Includes any unlawful entry when you fail to discover any evidence of forcible entry.
- (c) Attempted Forcible Entry Included in this category only when your investigation determines that a forcible entry has been attempted.

Larceny-Theft (does not include Motor Vehicle Theft) - This category includes the unlawful taking of the property of another with intent to deprive him of ownership. This involves all larcenies and thefts resulting pocketpicking, purse snatching, shoplifting, larceny from auto, larceny of auto parts and accessories, bicycle theft, larceny from buildings, and larceny from any coin operated machines. Any theft that is not a robbery or any theft that does not result from a breaking and entering shall be scored here. Excludes embezzlements, unlawful conversions, larceny by bailee, frauds or bad checks. Enter all attempted larcenies. Note: when the true or known value of stolen property is not available, estimates based on accepted police methods of property evaluation should be used for the purposes of Uniform Crime Reporting.

Motor Vehicle Theft - This category includes larceny or attempted larceny of motor vehicles. Includes all thefts and attempted thefts of motor vehicles. This includes all vehicles which can be registered as a motor vehicle in this state. Excludes incidents in which the alleged offender had lawful access to the vehicle as in a

family situation or the unauthorized use by others having lawful access to the vehicle such as chauffeur, employee, etc.

Arson - Includes all arrests for violation of state law and municipal ordinances relating to arson and attempted arson. This generally includes any willful or malicious burning of a dwelling, church, college, jail, meeting house, public building, ship or other vessel, motor vehicle, aircraft, contents of building, personal property of another, goods or chattels, crops, trees, fences, gates, grain, vegetable products, lumber, woods, marshes, meadows, etc. A death resulting from arson will be classified as murder and personal injuries resulting would be classified as assaults.

PART II OFFENSES (Less Serious Crime)

Other Assaults - This classification consists of all assaults and attempted assaults which are simple or minor in nature.

Forgery and Counterfeiting - In this case, place all offenses dealing with the making, altering, uttering or possession with intent to defraud, anything false in a semblance of that which is true. Include altering or forging of public or other records, making, altering, forging or couterfeiting coins, plates, banknotes, checks, etc. Possessing or uttering forged or counterfeited instruments, signing the name of another or a fictitious person with intent to defraud and all attempts to commit any of the above acts.

Fraud - This is defined as fradulent conversion and obtaining money by false pretense. Include bad checks, confidence games, etc., except forgeries and counterfeiting.

Embezzlement - This is the misappropriation or misapplication of money or property entrusted to one's care, custody, or control.

Stolen Property-Buying, Receiving, Possessing - This includes all offenses of buying, receiving, possessing, or concealing stolen property as well as all attempts to commit any of these offenses.

Vandalism-Destruction of Property - This includes all willful or malicious destruction, injury, disfigurement or defacement of any public or private property, real or personal, without the consent of the owner or person having custody or control by cutting, tearing, breaking, marking, painting, drawing, covering with filth or any other such means as may be specified by law.

Weapons - This classification includes violation of weapon laws such as the manufacture, sale, or possession of deadly weapons or silencers, carrying deadly weapons, aliens possessing deadly weapons, and all attempts to commit any of the above offenses.

Prostitution and Commercialized Vice - Include in this class the sex offenses of a commercialized nature such as prostitution, keeping a bawdy house, disorderly house, or house of ill repute, pandering, procuring, transporting or detaining women for immoral purposes, etc., and all attempts to commit any of the above.

Sex Offenses - This includes all sex offenses other than forcible rape, prostitution, and commercialized vice. This encompasses offenses against chastity, common decency, morals, and the like such as adultery and fornication, buggery, incest, indecent exposure, sodomy, carnal abuse (no force), and all attempts to commit any of the above.

Narcotic Drug Laws - This includes all arrests for the violation of state and local ordinances, specifically those relating to the unlawful possession, sale, use, growing, manufacturing, and making of narcotic drugs.

Gambling - Includes all charges relating to promoting, permitting, or engaging in gambling.

Offenses Against Family and Children - Includes all charges of non-support, neglect, or abuse of family and children by such acts as desertion, abandonment, or non-support, neglect or abuse of a child, or nonpayment of alimony.

Driving Under the Influence - This classification is limited to driving or operating any vehicle while under the influence of liquor or narcotic drugs.

Liquor Laws - With the exception of drunkenness and driving under the influence, all state or local liquor law violations are placed in this class. Excludes federal violations, includes manufacturing, selling, transporting and furnishing as in maintaining unlawful drinking places. Bootlegging, operating a still, furnishing liquor to a minor and the using of a vehicle for illegal transportation of liquor are included.

Drunkenness - No longer reported under the UCR program in Minnesota. This offense was

repealed in Minnesota on July 1, 1971 (MSS 340.96; C 90, S2).

Disorderly Conduct-Disturbing the Peace-This includes all disorderly persons arrested who cannot be classified under Offenses of Criminal Homicide, Forcible Rape, Drunkenness, or Vagrancy.

Vagrancy - This classification indicates arrests for failure of an individual to give a good account of himself, begging, loitering, etc.

All Other Offenses - Include in this class every other state or local offense not included, except traffic. This encompasses abduction and compelling to marry, abortion (death resulting from criminal abortion, according to statutes, is a criminal homicide), bastardy and concealing death of a bastard, bigamy and polygamy, blackmail and extortion, bribery, contempt of court, discrimina-

tion and unfair competition, kidnapping, offenses contributing to juvenile delinquency, perjury, possession, repair, manufacturing, etc., of burglary tools, possession or sale of obscene literature and unlawful use, possession, etc., of explosives, etc.

Suspicion - This category is used for unknown incidents when the actual offense has not been determined.

Curfew and Loitering Law Violation (Juvenile) - This area shows offenses relating to local curfew or loitering ordinances, where such laws exist. It is limited to juveniles taken into protective custody who have run away from the reporting jurisdiction.

Runaways (Juveniles) - This classification is limited to juveniles taken into protective custody under provisions of State Statutes.

MINNESOTA OFFENSE INFORMATION

MINNESOTA CRIME INDEX INFORMATION

STATEWIDE OVERVIEW

Crime Index (Serious Crimes)

The eight major criminal offenses are referred to as the crime index and they are used to evaluate the changes and trends in amounts of crime over designated periods of time. Beginning in 1973, the Minnesota State Patrol began submitting criminal offense and arrest information in accordance with the Statewide Uniform Crime Reporting Program. Statewide totals in the Minnesota Crime Information publication of 1973 did not include the State Patrol figures, except as a separate section of the book. The statewide figures for 1974 to the present do include the State Patrol data.

- The crime index in Minnesota totaled 187,000 actual offenses during 1988, which was a decrease of 5.6 percent from the 198,084 actual offenses occurring in 1987.
- The crime rate represented 4,404 per 100,000 in population for 1988, while in 1987 the crime rate was registered at 4,701 per 100,000 population, a 6 percent decrease.
- Of the total crime index offenses reported in 1988, 22 percent were cleared by arrest or exceptionally cleared. In 1987, 22 percent of the total offenses were cleared by arrest or exceptionally cleared.
- Larceny was the largest category of serious crime reported for Minnesota in 1988 with a total of 119,520 offenses reported. Larceny was also the largest category of serious crime reported for the state in 1987 with 126,255 total offenses reported.

Violent Crimes

Violent crime in Minnesota accounted for 7 percent of all crime index offenses reported in 1988. There were 12,487 murders, forcible rapes, robberies, and aggravated assaults for that year. Compared with the 12,150 total violent crimes reported for 1987, the 1988 figures represent a 2.8 percent increase in violent crime for the state. There was a 5.0 percent increase in the number of violent crimes for the nation in 1988 based on preliminary figures released by the FBI in April, 1989. The number of violent crimes for the state per 100,000 population for 1988

was 294, while in 1987 there were 288 per 100,000 population.*

- Murder Offenses involving murder totaled 123 in 1988 in Minnesota compared to 110 in 1987, an increase of 11.8 percent.
- Rape Minnesota registered 1,333 rapes in 1988 and 1,445 in 1987; a decrease of 7.7 percent.
- **Robbery** There were 4,079 robberies in Minnesota in 1988 compared to 4,351 offenses in 1987; a decrease of 6.3 percent.
- Aggravated Assault Offenses involving aggravated assault numbered 6,952 in 1988 compared to 6,244 aggravated assaults in 1987; an increase of 11.3 percent.

Property Crimes

Property crime in Minnesota in 1988 amounted to 93 percent of the crime index offenses for that year. There were a total of 174,513 burglaries, larcenies, motor vehicle thefts, and arsons actually reported in 1988. Compared with the 185,934 offenses reported in 1987, the 1988 figure represents a 6 percent decrease in property crime for the state. This compares to a 2.0 percent increase in property crime for the nation in 1988 based on preliminary figures released by the FBI in April, 1989.

- Burglary There were 39,154 burglaries in Minnesota in 1988 compared to 45,563 offenses in 1987; a decrease of 14.1 percent.
- Theft/Larceny Offenses involving larcenies in Minnesota in 1988 totaled 119,520 compared to 126,255 offenses in 1987; a decrease of 5.3 percent.
- Motor Vehicle Theft In 1988 there were 14,603 offenses of motor vehicle theft in Minnesota, compared to the 12,850 offenses reported in 1987; an increase of 13.6 percent.
- Arson In 1988 there were 1,236 offenses of arson in Minnesota, compared to the 1,266 offenses reported in 1987; a decrease of 2.4 percent.

Minnesota crime rates per 100,000 inhabitants are based on a 4,246,000 state population of those agencies who contributed reports in 1988.

Total Arrests**

Law Enforcement agencies within Minnesota's 4,246,000 reporting population area accounted for 175,271 total arrests in 1988. Compared with the 162,584 arrests in 1987, the 1988 figure represents a 7.8 percent increase in arrests for the state.

- **ADULT ARRESTS** Arrests for adults in 1988 totaled 131,505, compared to 122,594 arrests in 1987; an increase of 7.3 percent.
- **JUVENILE ARRESTS** The total number of juveniles arrested in 1988 for criminal offenses totaled 43,766, compared to 39,990 juveniles arrested in 1987; an increase of 9.4 percent.

^{**} Total arrests represent all arrests for adults and juveniles in either a Part I (serious) or Part II (less serious) criminal offense. An arrest in the Uniform Crime Reporting sense refers to a form of detention by depriving an individual of his personal liberties by a form of legal authority.

FIGURE 1
NUMBER OF VIOLENT CRIMES REPORTED
1983 - 1988

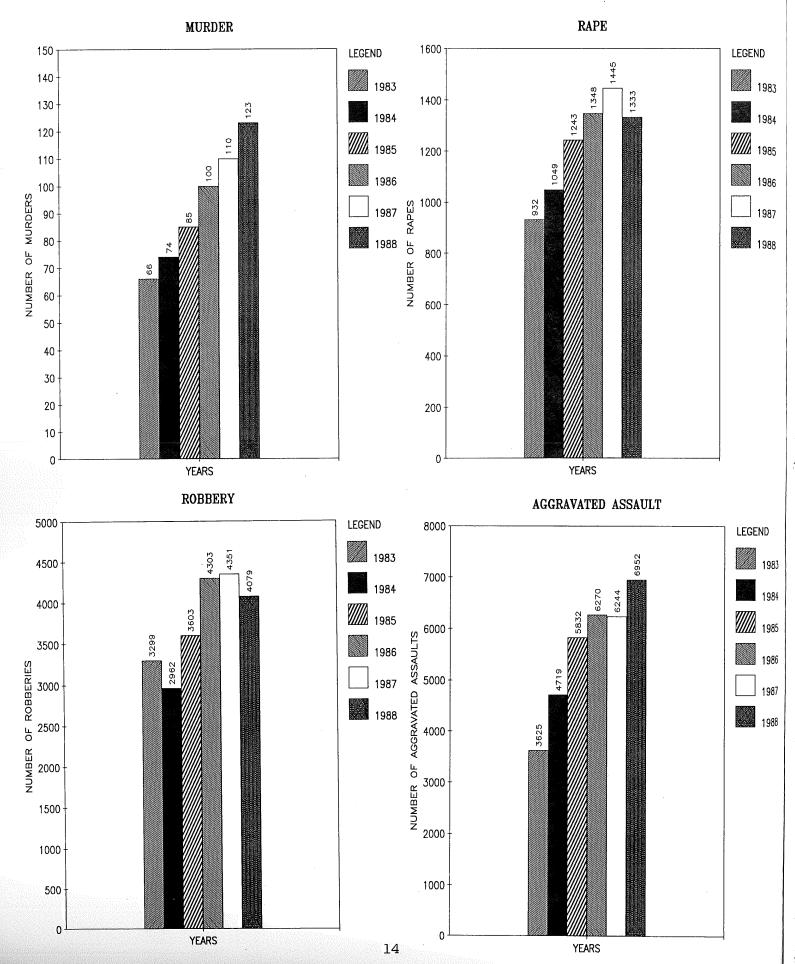
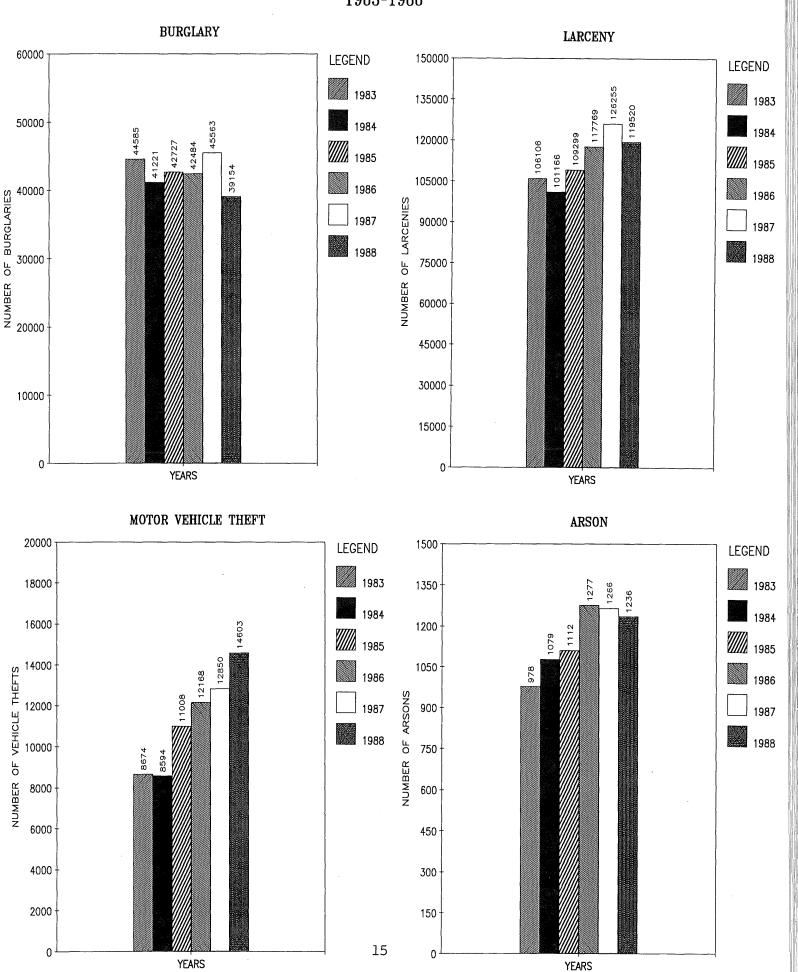


FIGURE 2 NUMBER OF PROPERTY CRIMES REPORTED 1983-1988



CRIMES OF VIOLENCE







CRIMINAL HOMICIDE - MURDER

Criminal homicide involves those offenses of murder and non-negligent homicide that are classified as willful felonious deaths as distinguished from deaths caused by negligence. Attempts to kill are scored as aggravated assaults and not as murder. Justifiable or excusable homicides, suicides and accidental deaths are excluded from this category.

SUMMARY ANALYSIS

- In 1988 there were 123 homicides reported for the state, with 81 of these offenses cleared by arrest. This represents a 66 percent clearance rate for that year. Of the 81 offenses that were cleared, 13 were cleared by the arrest of a juvenile.*
- The crime rate for homicide in 1988 was 2.9 per 100,000 population. Three offenses were unfounded, or classified as justifiable or excusable.
- Homicide offenses represented 1.0 percent of the total violent crimes, with one averaged every 3.0 days.

HOMICIDE SCENARIO

A white male, between the ages of 30-34, is stabbed with a knife. The offender, a white male between the ages of 15-19, is likely to be arrested.

SUPPLEMENTARY HOMICIDE INFORMATION

Supplementary Homicide Reports are manually submitted to the BCA by law enforcement agencies reporting homicides during the year. These reports provided additional information on the homicide offenses. The following information was compiled from reports on 123 homicides during 1988.

Relationship of the Victim to the Offender

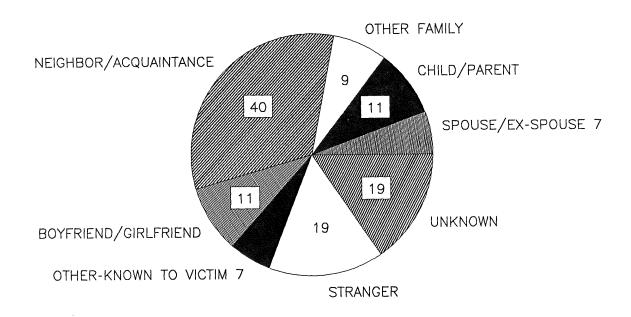
- 27 homicide victims were killed by a member of their nuclear family (22 percent).
- 85 homicide victims (69%) were either family members or friends/acquaintances.
- 19 homicide victims were strangers to their assailants.

Weapon Used to Commit the Homicide

- Forty-three homicides were committed with some type of firearm (35 percent).
- In 10 of the 43 homcides involving a firearm, the victim was a family member (23 percent).
- In 8 of the homicides involving a firearm, the victims were killed by strangers (18 percent).

^{*} Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

FIGURE 3 NUMBER OF HOMICIDES BY RELATIONSHIP FOR 1988



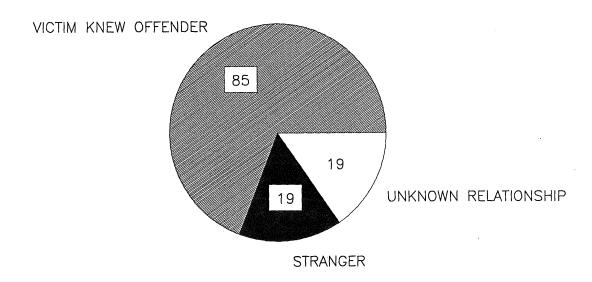
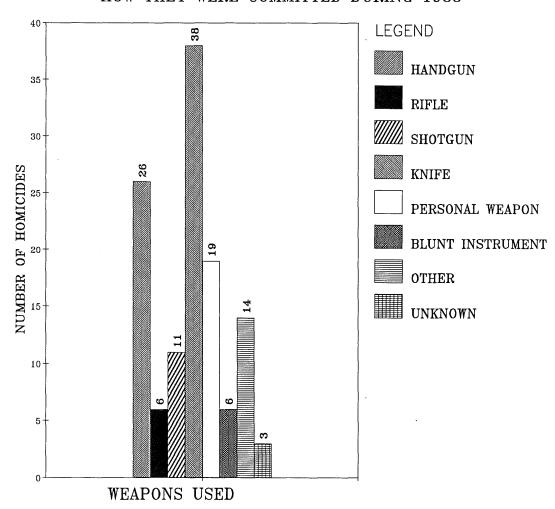


FIGURE 4
NUMBER OF HOMICIDES AND
HOW THEY WERE COMMITTED DURING 1988



Age, Sex and Race of Victims

- The highest number of victims for a single age group was 30-34 with 17 victims (14 percent).
- 79 homicide victims were male (64 percent) compared to 64 (58 percent) in 1987.
- 91 homicide victims were white (74 percent) compared to 76 (69 percent) in 1987.

TABLE 2
MURDER VICTIMS BY AGE, SEX AND RACE

		Percent		Sex				Rac	ce	
Age	Number	Distribution	Male	Female	Unknown	White	Negro	Indian	Asian	Unknown
Under 10	12	9.7	5	5	2	9	3	-	-	_
10-14	3	2.4	2	1	-	3	-	-	-	-
15-19	13	10.5	8	5	-	7	4	1	1	1
20-24	14	11.4	10	4	-	9	3	2	-	-
25-29	15	12.2	11	4	-	9	3	3	-	
30-34	17	13.8	15	2	-	11	5	1	_	-
35-39	10	8.1	6	4	_	8	1	-	-	-
40-44	11	8.9	6	5	-	11	-	-	-	-
45-49	3	2.4	3	-	-	2	1	-	-	-
50-54	6	4.9	4	2	-	4	1	1	-	-
55-59	2	1.6	2	_	-	2	-	-	-	-
60-64	4	3.3	1	3	-	4	_	_	-	-
Over 64	12	9.8	6	6	-	11	1	-	-	-
Unknown	1	1.0	_	-	1	1	-	-	-	-
TOTAL	123	100.0	79	41	3	91	22	8	1	1

Age, Sex and Race of Offenders

- Twenty-eight (22 percent) of the offenders were between 15-19 years of age.
- 101 homicide offenders were male (79 percent) compared to 79 (69 percent) in 1987.
- 64 homicide offenders were white (50 percent) compared to 76 (49 percent) in 1987.

TABLE 3 MURDER OFFENDERS BY AGE, SEX AND RACE

		Percent		Sex			_	Rad	e	
Age	Number	Distribution	Male	Female	Unknown	White	Negro	Indian	Asian	Unknown
Under 10	-	-	-	-	-	-		-	-	-
10-14	5	3.9	5	-	-	3	1	-	1	-
15-19	28	21.8	26	2	-	15	8	4	1	-
20-24	24	18.7	21	3	-	12	7	2	1	2
25-29	20	15.6	18	2	_	13	5	2	-	-
30-34	12	9.3	11	1	-	4	6	1	-	1
35-39	10	7.8	8	2	-	6	3	1	-	-
40-44	1	1.0	1	-	-	1	-	-	-	-
45-49	-	_	-	-	-	-	-	-	-	-
50-54	4	3.1	3	1	-	2	1	1	-	-
55-59	1	1.0	1	-	-	1	-	-		-
60-64	1	1.0	1	-	-	1	-	-	-	-
Over 64	5	3.9	3	2	-	5	-	-	-	<u>-</u>
Unknown	17	13.2	3	-	14	. 1	2	-	-	14
TOTAL	128	100.0	101	13	14	64	33	11	3	17

Homicide Situations		<u>Number</u>
Single Victim/Single Offender Single Victim/Unknown Number Offenders Single Victim/Multiple Offenders Multiple Victims/Single Offender Multiple Victims/Multiple Offenders Multiple Victims/Unknown Number Offenders		78 10 15 20 0
TOTAL		123
Homicide Circumstances		Number
Killed During Felony Crime a. Rape b. Robbery c. Burglary d. Larceny e. Motor Vehicle Theft f. Narcotics g. Arson h. Other Sex Offense i. Other Felony Not Specified	2 7 4 2 1 3 10 1 3	33
Other Circumstances		
Argument - Family (Domestic) Argument - Non-Family Child Killed by Babysitter Brawl Due to Influence of Alcohol/Narcotics Gang-Related Other Unknown		13 34 2 3 3 24 11

TOTAL

FORCIBLE RAPES - INCLUDING ATTEMPTS

Forcible rape is the carnal knowledge of a female using force and committed against her will. Uniform Crime Reporting needs require rape to be divided into two categories: (1) Rape by force, and (2) Attempted rape. Statutory rape and other sex offenses are excluded from this category.

SUMMARY ANALYSIS

- For the 1,427 rapes reported in 1988, 94 were listed as unfounded.
- Of the 1,333 reported acutal rapes that occurred in Minneosta in 1988, 1,089 were by force while 244 were recorded as attempted rapes.

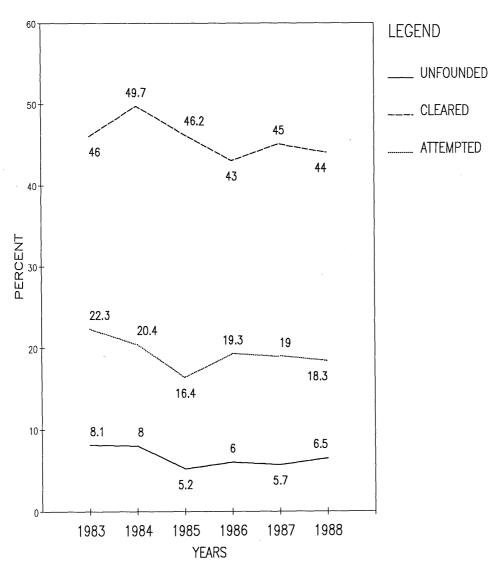
- Of the total rapes occurring in 1988, 599 or 44 percent were cleared by arrest. Of this total, 49 were cleared with the arrest of a juvenile.*
- The crime rate for rape in 1988 represented 31 per 100,000 population.
- The total number of rapes in 1988 represented 10 percent of the total violent crimes with 4 averaged per day.

RAPE SCENARIO

A woman living in an urban area is forcibly raped, the offender has a less then 50 percent change of being arrested. The offender, if arrested, is a 24 year old, white male.

[•] Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

FIGURE 5
COMPARISON OF RAPES UNFOUNDED, CLEARED AND ATTEMPTED
FOR PERIOD 1983-1988



ROBBERY

Robbery involves the felonious and forcible taking of the property of another against his will, by violence or by placing the person in state of fear. The crime of robbery necessitates that a victim be present in order for it to be so classified. As a general rule, robbery differs from larceny in that it is aggravated by the threat and element of force. An attempt to commit a robbery, either armed or strong arm is counted as if the actual offense did occur.

SUMMARY ANALYSIS

- Of the 4,159 total robberies reported in 1988, 80 offenses were unfounded.
- Of the 4,079 actual robbery offenses that occurred in Minnesota in 1988, 808 or 19 percent were cleared by arrest. Of the 808 offenses that were cleared, 150 were cleared by the arrest of a juvenile.*
- There were 32 bank robberies in 1988, compared to 38 in 1987, a 16 percent decrease.

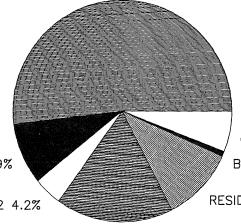
- Bank robberies account for 1 percent of the total robberies, and 7 percent of the total dollar loss.
- The crime rate for robberies in 1988 amounted to 96 per 100,000 population.
- In 1988, robbery offenses represented 32.7 percent of the total violent crimes with 11 offenses averaged each day.
- Residential robbery in 1988 increased 2.8 percent, from 427 incidents in 1987 to 439 in 1988
- There was a 6.7 percent increase in total stolen property lost to robbery in 1988.

ROBBERY SCENARIO

On an urban street, a victim is deprived of \$178.00 worth of property by strongarm tactics. The changes are one in five that the offender will be arrested. If the offender is arrested it will be a white male between the ages of 25-59.

FIGURE 6 PLACES OF OCCURENCE FOR ROBBERIES IN 1988

HIGHWAY 2117 51.9%



CONVENIENCE STORE 243 6%

BANK 32 .8%

RESIDENCE 439 10.8%

COMMERCIAL HOUSE 369 9%

GAS/SERVICE STATION 172 4.2%

MISCELLANEOUS 707 17.3%

Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

FIGURE 7 AVERAGE STOLEN PROPERTY LOSS PER ROBBERY TYPE FOR 1988

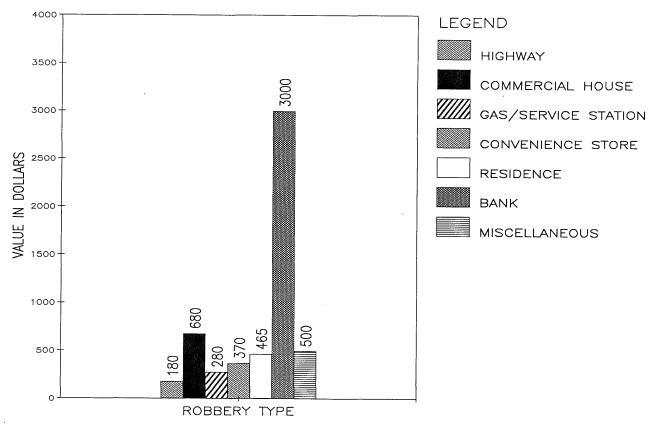
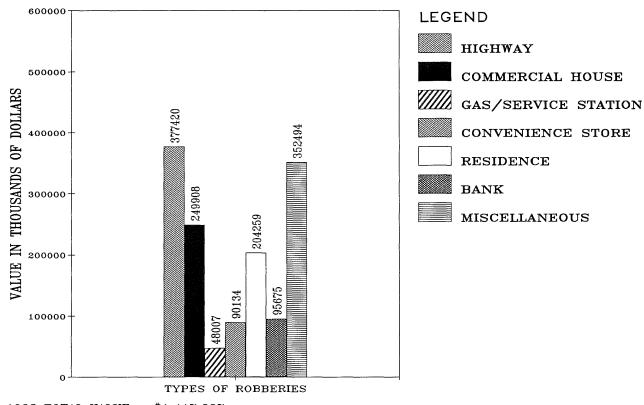


FIGURE 8 STOLEN PROPERTY VALUE FOR TYPES OF ROBBERIES - 1988



1988 TOTAL VALUE = \$1,417,897

AGGRAVATED ASSAULT

The definition of assault involves an attempt or offer with unlawful force or violence to do physical injury to another. An aggravated assault may be committed with a gun, knife or cutting instrument, other dangerous weapons such as clubs, or through the use hands, fists or feet. Assault with intent to commit murder is also listed as aggravated assault.

All assaults where no weapon is used, which result in minor injuries are classified as non-aggravated assaults or simple assaults and are not counted in the crime index total.

SUMMARY ANALYSIS

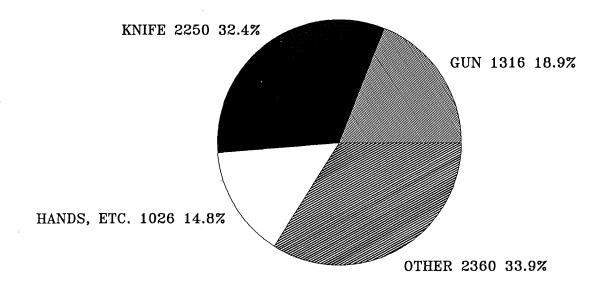
- Of the 7,146 total aggravated assault offenses reported in 1988, 194 were reported as unfounded.

- For the total 6,952 actual aggravated assaults occurring in Minnesota in 1988, 4,575 or 65 percent were cleared by arrest. Of the 4,575 assaults cleared by arrest, 568 were cleared with the arrest of a juvenile.*
- The crime rate for assaults in 1988 was 164 per 100,000 population, compared to 148 in 1987.
- In 1988, aggravated assault offenses accounted for 55.7 percent of the total violent crimes with 19 averaged per day.

AGGRAVATED ASSAULT SCENARIO

An urban resident is assaulted with a dangerous weapon by a white male between the ages of 25-59.

FIGURE 9 TOTAL AGGRAVATED ASSAULTS = 6,952 TYPES OF AGGRAVATED ASSAULTS IN MINNESOTA FOR 1988



Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

CRIMES AGAINST PROPERTY



BURGLARY



MOTOR VEHICLE THEFT



LARCENY



BURGLARY

Burglary consists of the unlawful entry or attempted forcible entry of a structure to commit a theft or felony, even though no force may have been used to gain entry. Burglary is divided into three separate classes:

- A. Forcible Entry
- B. Unlawful Entry No Force
- C. Attempted Forcible Entry

Supplementary information is collected that denotes the time and place of occurrence.

SUMMARY ANALYSIS

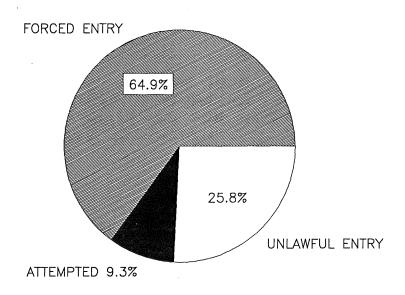
- Of the total 40,699 burglary offenses reported for the state in 1988, 1,545 offenses were unfounded.

- There was a total of 39,154 actual burglaries that occurred in Minnesota in 1988. Of that total 4,720 offenses were cleared by arrest which amounted to a 12 percent clearance rate. For the total 4,720 offenses cleared by arrest, 951 were cleared with the arrest of a juvenile.*
- The crime rate for burglary in 1988 was 922 per 100,000 population.
- In 1988, burglaries represented 22.4 percent of the total property crimes with 107.3 averaged per day.

BURGLARY SCENARIO

An urban residence is forcibly entered during the night and approximately \$660.00 worth of property is stolen. The offender has a one in nine chance of being caught, but if arrested will be a 17 year old, white male.

FIGURE 10 TYPES OF BURGLARIES IN MINNESOTA FOR 1988 TOTAL BURGLARIES = 39,154



^{*} Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

FIGURE 11 RESIDENCE/NON-RESIDENCE BURGLARIES BY TIME OF DAY, 1984-1988

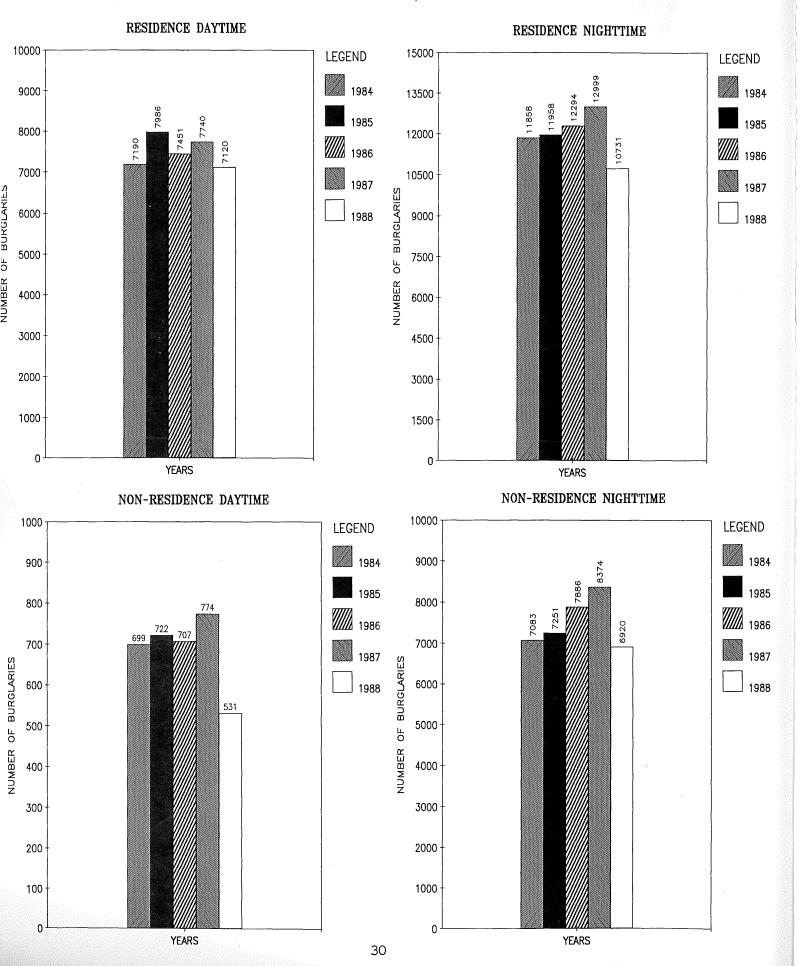
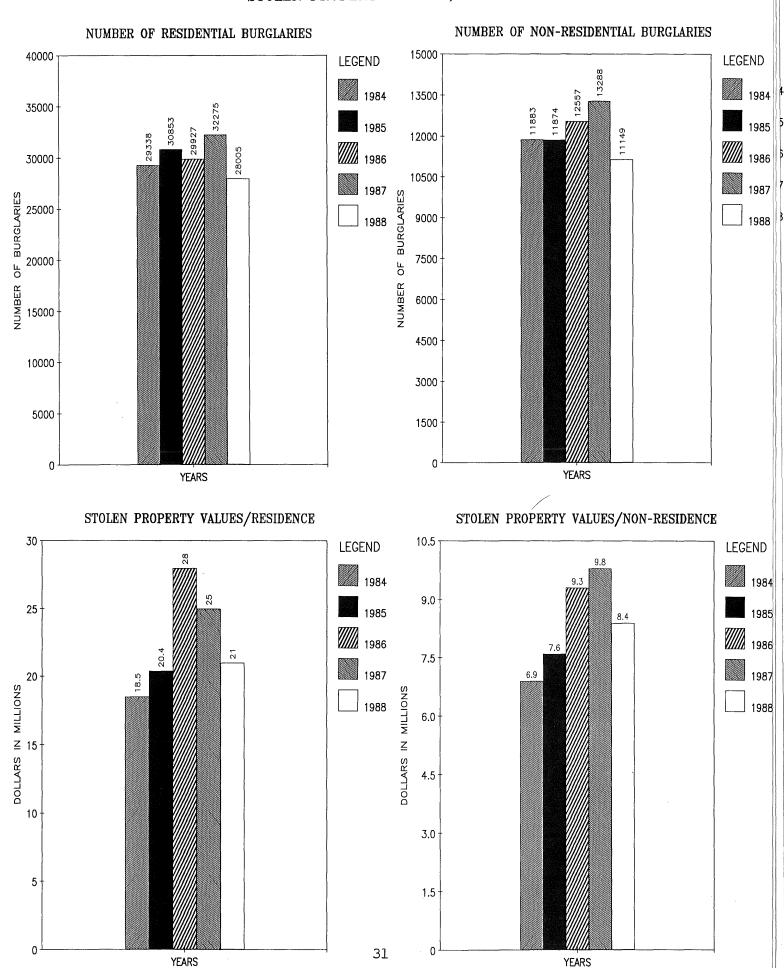


FIGURE 12 TOTAL BURGLARIES BY PLACE OF OCCURRENCE AND STOLEN PROPERTY VALUES, 1984-1988



YEARS

LARCENY

Larceny (theft) is the taking of the personal property of another with intent to permanently deprive him of ownership. Larceny figures will include all those offenses in which a theft (also attempted situations) occurred regardless of monetary loss assigned the stolen property.

SUMMARY ANALYSIS

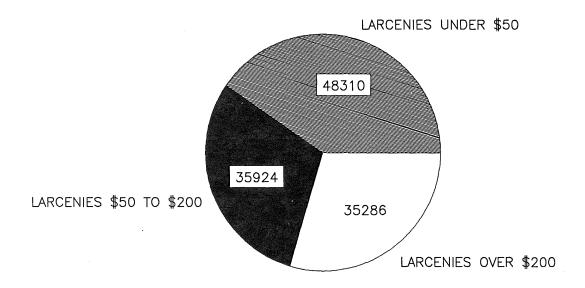
- Of the total 122,404 larceny offenses reported for 1988, 2,884 were listed as unfounded.
- Of the 119,520 actual larceny offenses that occurred in Minnesota in 1988, 26,859 were cleared by arrest, representing a 22 percent

- clearance rate. Of the 26,859 larceny offenses that were cleared, 7,820 were cleared by the arrest of a juvenile.*
- Larceny in 1988 represented a crime rate of 2,814 per 100,000 population.
- The total number of larcenies for 1988 amounted to 68.5 percent of the total property crime figures with 327.4 averaged each day.

LARCENY SCENARIO

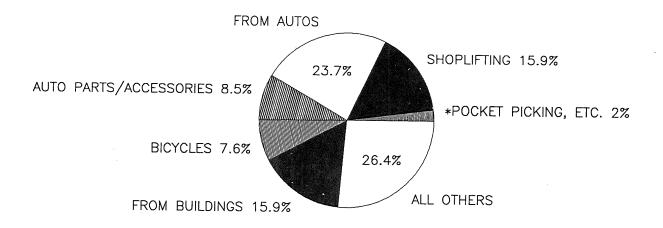
A 17 year old, white male steals \$322.00 worth of property from a motor vehicle in an urban area. The offender has a one in four chance of being arrested.

FIGURE 13 COMPARISON OF LARCENY THEFTS BY VALUE REPORTED IN MINNESOTA FOR 1988 TOTAL LARCENIES = 119,520



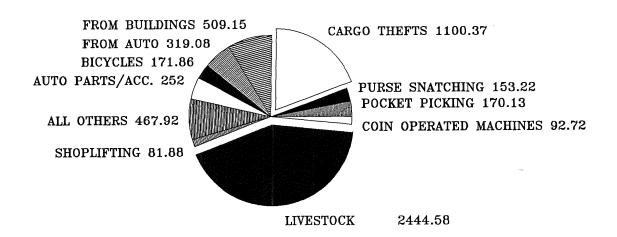
Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

FIGURE 14 PERCENT OF TOTAL LARCENY OFFENSES BY TYPE FOR 1988



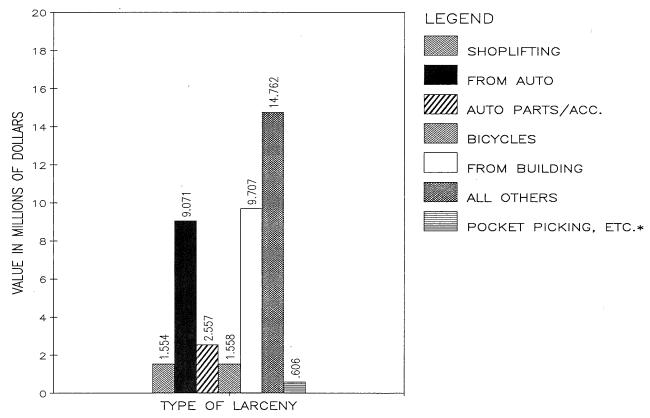
*INCLUDES PURSE SNATCHING, CARGO THEFT, COIN MACHINES AND LIVESTOCK

FIGURE 15 AVERAGE STOLEN PROPERTY LOSS PER TYPE OF LARCENY FOR 1988



VALUES = DOLLARS AND CENTS

FIGURE 16
TOTAL DOLLAR LOSS BY TYPE OF LARCENY FOR 1988



TOTAL= \$39,819,482 *PURSE SNATCHING, COIN OP. MACH., LIVESTOCK, CARGO

MOTOR VEHICLE THEFT

Motor Vehicle Theft is the larceny or attempted larceny of a motor vehicle. This includes all vehicles that can be registered as such. "Joyriding" thefts are included under this category.

SUMMARY ANALYSIS

- Of the 15,848 motor vehicle thefts reported in 1988, 1,245 offenses were unfounded.
- In Minnesota during 1988, there were 14,603 actual thefts reported to have occurred. Of that total 3,383 were cleared by arrest, indicating a clearance rate of 23 percent. Out of the total offenses cleared by arrest, 882 were cleared with the arrest of a juvenile.*
- Motor vehicle thefts in 1988 represented a crime rate of 343 per 100,000 population.
- * Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

- In 1988, motor vehicle thefts represented 8.3 percent of the total property crimes and averaged 40 per day.
- Of the 14,603 motor vehicles stolen in 1988, 10,656 or 73 percent were recovered.
- Of the 14,603 vehicles reported stolen 10,809 were automobiles, 1,306 were trucks/buses and 2,488 were vehicles such as snowmobiles, motorcycles, motorscooters, etc.

MOTOR VEHICLE THEFT SCENARIO

An automobile valued at approximately \$4,354.00 is stolen in an urban area. There is a little better than 50 percent chance the vehicle will be recovered and it will likely be recovered within the same jurisdiction in which is was stolen. The offender has a one in four chance of being arrested. If arrested, it will be a 16 year old, white male.

FIGURE 17 STOLEN VEHICLES BY TYPE, 1984-1988

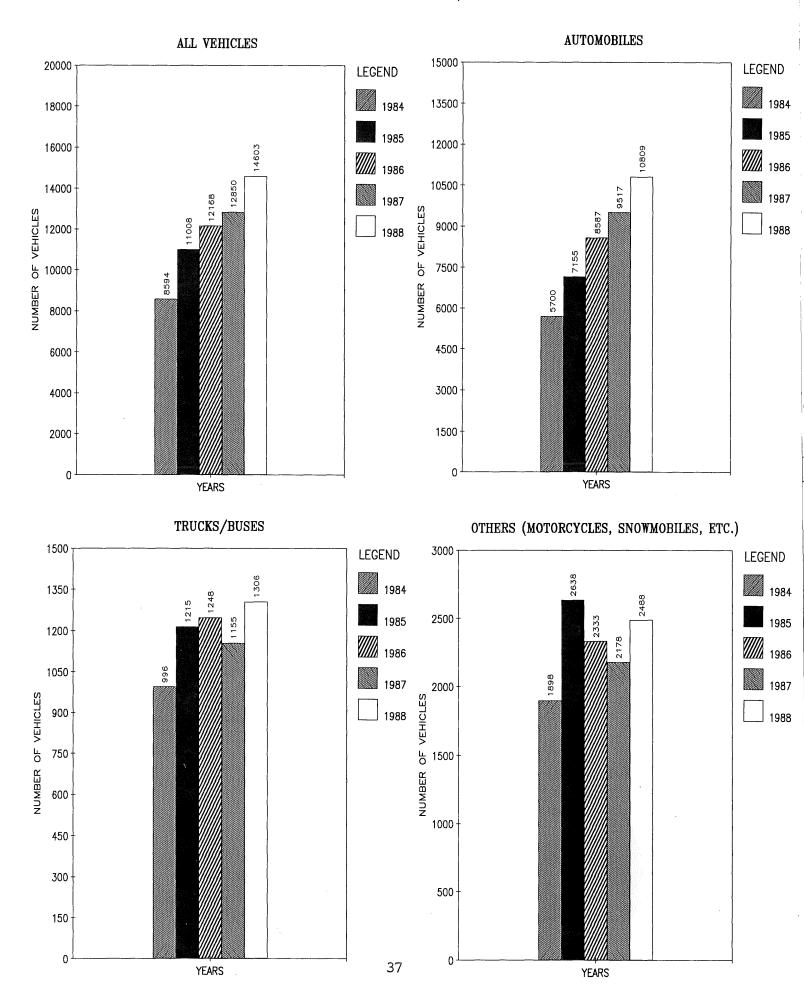
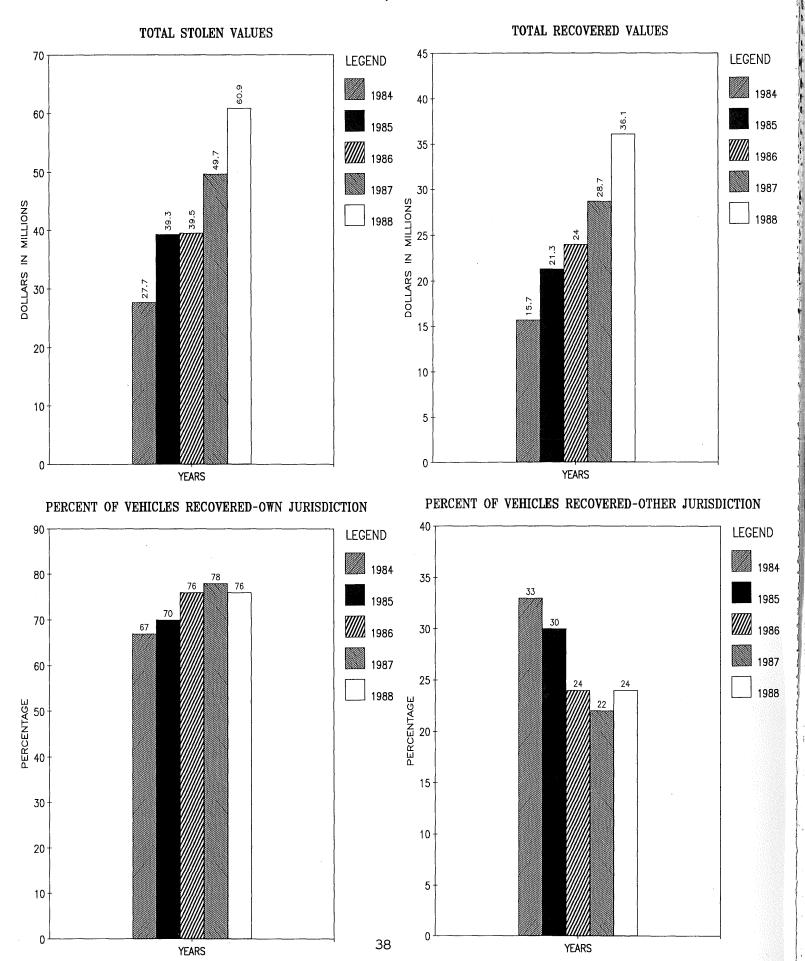


FIGURE 18 COMPARISON OF MOTOR VEHICLES STOLEN AND RECOVERED, 1984-1988



ARSON

Arson is defined as any willful or malicious burning or attempt to burn, with or without intent to defraud, a dwelling house, public building, motor vehicle or aircraft, personal property of another, etc. Fires of suspicious or unknown origins are excluded.

This crime category is distinctive from other offenses in that all arson, regardless of the occurrence along with another crime, are to be reported. This procedure may not have been adhered to in all instances during 1988, as 1,262 offenses were recorded on the Uniform Crime Reports, and 1,301 on a defined arson report.

SUMMARY ANALYSIS

- Of the total 1,301 arson offenses known, 26 were listed as unfounded.
- Of the 1,275 arson offenses reported as having occurred in Minnesota in 1988, 314 or 24.6 percent were cleared by arrest. Of the 314 arson cleared by arrest, 129 were cleared by the arrest of a juvenile.*

- The crime rate for arson in 1988 was 30 per 100,000 population, with 3.5 offenses averaged per day.
- Of the 1,275 arson offenses reported, 701 (55 percent) were structural fires, 268 (21 percent) were arsons of mobile property (motor vehicles, airplanes, boats, etc.) and 306 offenses were for arson of other property such as crops, timber, fences, signs, etc. (24 percent).
- Of the 701 structures burned, 218 (31 percent) of the structures were uninhabited.
- The dollar value lost to arson in 1988 totaled \$6,523,701 with structural fires accounting for 87 percent of the loss (\$5,690,717).

ARSON SCENARIO

A 22 year old, white male burns a single occupancy residential structure in an urban area, resulting in approximately \$13,000.00 damage to the structure. The offender has a one in four chance of being arrested.

^{*} Cases where an adult and a juvenile are arrested for a case are not counted as cleared by the arrest of a juvenile.

TABLE 4 1988 ARSON SUMMARY

Property Classification	Offenses Known	Unfounded	Actual Offenses	Cleared	Cleared Under 18	Estimated Propert
Structural	*****					
Single Occupancy	198	3	195	57	31	\$2,503,611
Other Residential	152	1	151	45	12	915,635
Storage	150	3	147	27	12	506,967
Industrial/Manufacturing	14	0	14	2	1	288,306
Other Commercial	57	2	55	10	0	1,308,824
Community/Public	50	0	50	24	12	10,479
All Other Structures	89	0	89	18	8	156,896
Total Structure	710	9	701	183	76	\$5,690,717
Mobile						
Motor Vehicle	254	4	250	28	5	618,295
Other	18	0	18	3	0	57,050
Total Mobile	272	4	268	31	5	675,345
All Other Property	319	13	306	100	48	157,639
Grand Total	1,301	26	1,275	314	129	\$6,523,701

1988 Arson - Structures Not In Use

Type of Structure	Actual Offenses	Not In Use
Single Occupancy Residential	195	77
Other Residential	151	18
Storage	147	41
Industrial/Manufacturing	14	6
Other Commercial	55	23
Community/Public	50	10
All Other Structures	89	43
Total Structures	701	218

TABLE 5
1988 CRIME INDEX FOR POPULATION GROUPS
SHERIFF'S DEPARTMENTS

Population Group		Index imes eared	Murder	Rape	Robbery	Aggr. Assault	Burglary	Larceny	Motor Vehicle Theft	Arson
Group I & II				- N	ONE THAT	APPLY -				
Group III 3 Agencies (50,000-100,000) Population 172,651	2,800	20.1	1	32	7	60	781	1,696	192	31
Rate per 100,000	1,621.8		0.6	18.5	4.1	34.8	452.4	982.3	111.2	17.9
Group IV 6 Agencies (25,000-50,000)	4,427	19.6	9	35	15	110	1,365	2,526	334	33
Population 193,473 Rate per 100,000	2,288.2		4.6	18.1	7.7	56.8	705.5	1,305.6	172.6	17.1
Group V 46 Agencies (10,000-25,000) Population 765,677	13,506	18.9	11	103	24	487	4,287	7,514	984	96
Rate per 100,000	1,763.9		1.4	13.4	3.1	63.6	559.9	981.3	128.5	12.5
Group VI 32 Agencies (Under 10,000)	3,344	19.5	3	33	8	135	938	2,019	198	10
Population 226,896 Rate per 100,000	1,473.8		1.3	14.5	3.5	59.5	413.4	889.8	87.3	4.4
Total 87 Agencies	24,077	19.3	24	203	54	792	7,371	13,755	1,708	170
Population 1,358,697 Rate per 100,000	1,772.1		1.8	14.9	3.9	58.3	542.5	1,012.4	125.7	12.5

TABLE 6
1988 CRIME INDEX FOR POPULATION GROUPS
MUNICIPAL POLICE DEPARTMENTS

Population Group	Index C Crimes C		Murder	Rape	Robbery	Aggr. Assault	Burglary	Larceny	Motor Vehicle Theft	Arson
Group I 2 Municipalities (Over 250,000)	61,052	18.0	74	697	3,352	3,847	14,546	31,100	6,902	534
Population 624,921 Rate per 100,000	9,769.6		11.8	111.5	536.4	615.6	2,327.6	4,976.6	1,104.5	85.5
Group II				- NO	NE THAT	APPLY -				
Group III 4 Municipalities (50,000-100,000)	15,056	23,3	4	81	143	424	2,799	10,552	960	93
Population 281,784 Rate per 100,000	5,343.1		1.4	28.7	50.7	150.5	993.3	3,744.7	340.7	33.0
Group IV 19 Municipalities (25,000-50,000)	33,939	28.4	5	106	236	579	5,564	25,323	2,001	125
Population 684,438 Rate per 100,000	4,958.7		1.0	15.5	34.5	84.6	812.9	3,699.8	292.4	18.3
Group V 44 Municipalities (10,000-25,000)	30,740	23.6	11	144	212	765	5,489	22,111	1,825	183
Population 708,596 Rate per 100,000	4,338.2		1.5	20.3	29.9	107.9	774.6	3,120.4	257.6	25.8
Group VI & VII 132 Municipalities (Under 10,000)	22,030	23.4	5	102	80	536	3,382	16,611	1,183	131
Population 587,564 Rate per 100,000	3,749.4		1.0	17.4	13.6	91.2	575.6	2,827.1	201.3	22.3
Total 201 Municipalities Population 2,887,303	162,817	22.5	99	1,130	4,023	6,151	31,780	105,697	12,871	1,066
Rate per 100,000	5,639.1		3.4	39.1	139.3	213.0	1,100.7	3,660.7	445.8	36.9

MINNESOTA PROPERTY CRIME VALUE INFORMATION

1988 PROPERTY CRIME INFORMATION FOR MINNESOTA

Information on property stolen and recovered in Minnesota for the offenses of criminal homicide, rape, robbery, burglary, larceny and motor vehicle theft is reflected in the following tables and figures.

Table 7 indicates that the property type category of Stolen Vehicles had the highest stolen value of property taken in the state in 1988. The Livestock category showed the lowest amount of stolen value for property taken during that year. The highest recovered value reported was in the Vehicle category while the lowest recovered value reported was Livestock. Table 8 indicates a more specific itemization of property stolen/recovered and the associated monetary values. Figure 20 shows the average dollar loss to property offenses in Minnesota for the past year. Figure 21 reflects what proportion of an average dollar was lost to the robbery, burglary, larceny and motor vehicle theft offenses during 1988.

TABLE 7
TOTAL VALUE OF PROPERTY STOLEN/RECOVERED IN MINNESOTA FOR 1988

Property Type	Stolen Value	Recovered Value
Currency/Notes	\$ 9,999,156	\$ 476,748
Jewelry/Metals	8,934,357	367,848
Clothing/Furs	2,468,180	291,611
Locally Stolen Autos	62,821,444	36,075,129
Office Equipment	2,403,828	253,402
TV/Radio/Stereo	11,271,389	590,210
Firearms	1,347,992	196,075
Household Items	1,390,618	57,106
Consumer Items	1,104,442	117,063
Livestock	386,221	35,523
Miscellaneous	29,225,310	13,464,506
Total	\$131,352,937	\$51,925,221

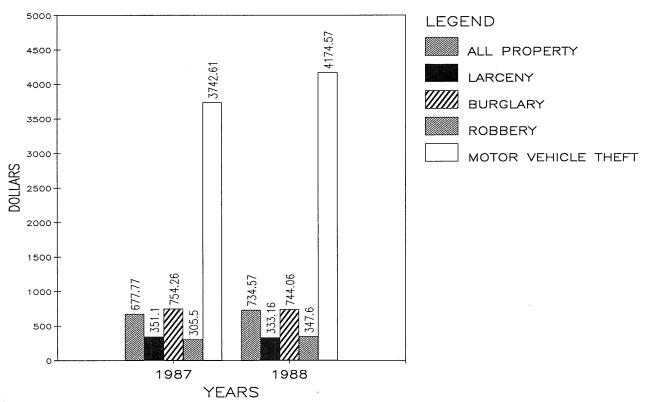
Stolen Values are based on the "fair market value" at the time of theft. Recovered values are determined by "fair market value" at the time of recovery less any damage or depreciation.

TABLE 8
MINNESOTA PROPERTY INFORMATION BY PROPERTY TYPE
FOR STOLEN/RECOVERED VALUES IN 1988

		Recove	red Value	Total
Property Type	Stolen Value	Within Jurisdiction	Outside Jurisdiction	Recovered
Passenger Vehicles/Trucks	\$31,198,353	\$ 9,726,588	\$ 12,379,037	\$22,105,625
Bicycles	1,510,779	246,902	22,483	269,385
Camera Equipment	934,526	54,519	9,859	64,378
Clothing	1,235,975	254,857	4,821	259,678
Consumer Items	805,561	95,522	8,644	104,166
Furs	76,719	3,261	8,010	11,271
Guns	1,168,067	134,925	47,344	182,269
Household Appliances	870,448	40,526	14,662	55,188
Snowmobiles/ATV's	1,872,281	534,562	220,172	754,734
Jewelry/Metals	6,313,662	266,131	99,457	365,588
Cattle	192,809	22,975	0	22,975
Swine	74,448	1,440	0	1,440
Musical Instruments	286,332	46,803	2,169	48,972
Sheep	10,529	3	0	3
Office Equipment	1,556,137	192,189	43,557	235,746
Personal Accessories	594,979	96,395	4,884	101,279
Motorcycles/Mini Bikes	852,294	238,249	175,708	413,957
Radio/TV/Sound Equipmen	t 6,668,550	461,437	85,565	547,002
Sports Equipment	3,774,372	410,033	167,007	577,040
Currency/Bonds	7,519,610	427,005	48,229	475,234
Other Motor Vehicles	1,307,776	274,894	216,945	491,839
Viewing Equipment	443,865	79,943	2,073,064	2,153,007
Auto Parts/Equipment	1,896,954	83,582	16,088	99,670
Equipment/Tools/Measuring	g 5,498,921	307,347	86,992	394,339
All Other	7,281,044	654,589	201,343	855,932
Livestock-Other	108,435	11,105	0	11,105
*TOTAL	\$84,053,426	\$14,665,782	\$15,936,040	\$30,601,822

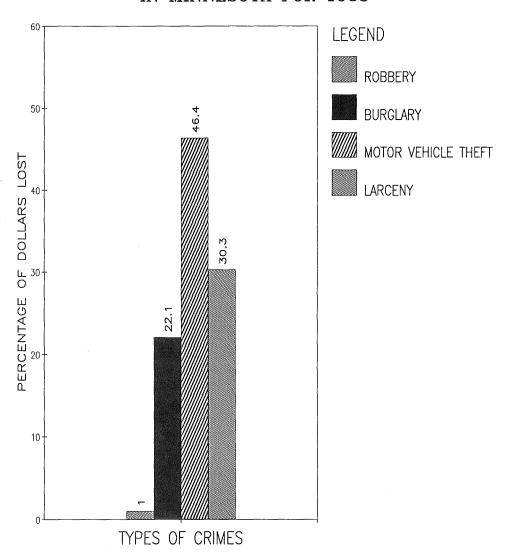
^{*}Figures do not include the stolen and recovered values for Minneapolis and St. Paul Police departments.

FIGURE 19 AVERAGE LOSS PER PROPERTY IN MINNESOTA, 1987 - 1988



VALUES ARE IN DOLLARS AND CENTS // ALL PROPERTY EXCLUDES ARSON

FIGURE 20
PERCENTAGE OF DOLLARS LOST TO SERIOUS CRIME
IN MINNESOTA FOR 1988



ADDITIONAL STATEWIDE OFFENSE INFORMATION

In addition to the aforementioned crime index information and property crime values, there are additional sources of offense information included as a part of Minnesota Offense Information.

Table 9 contains statewide summary information for total Part I and Part II offenses for 1988. The first column is the offenses listed according to crime category, as described in the Crime Information section of this publication. The remaining columns give the number of offenses, unfounded offenses, the crime rate, offenses cleared by arrest, and offenses cleared by arrest of a juvenile.

Table 10 encompases 1988 statewide data relating to property loss. The first portion of the table refers

to the various property types and the corresponding stolen and/or recovered value. The rest of the table lists the Part I offenses broken down into subcategories and the value of the property stolen or recovered for each offense.

Table 11 provides summary information including the crime rate, population, crime index and percent cleared for urban-rural, the various Crime Control Planning Board regions, and the reporting agencies in Minnesota for 1988.

Table 12 depicts summary Minnesota Crime Index Information for the years 1936-1988 and also includes state population and crime rate.

TABLE 9
1988 STATEWIDE OFFENSE AND CLEARANCE INFORMATION

Offense Categories	Offenses Known or Reported	Unfounded Complaints	Total Actual Offenses	Crime Rate	Total Offenses Cleared By Arrest	Cleared By Arrest of Persons Under 18
Murder/Non-Negligent	126	3	123	3	81	13
Negligent Manslaughter	0	0	0	0	0	0
Rape - Total	1,427	94	1,333	31	599	49
Forcible	1,177	88	1,089	25	503	42
Attempted	250	6	244	5	96	7
Robbery - Total	4,159	80	4,079	96	808	150
Firearm	940	14	926	21	233	16
Knife/Cutting	555	6	549	12	124	17
Other Weapon	423	23	400	9	79	23
Strong Arm	2,241	37	2,204	51	372	94
Assault - Total	7,146	194	6,952	164	4,575	568
Gun	1,348	32	1,316	30	810	107
Knife/Cutting	2,311	61	2,250	52	1,556	220
Other Weapon	2,437	77	2,360	56	1,455	160
Hands, Feet, etc.	1,050	24	1,026	24	754	81
Burglary - Total	40,699	1,545	39,154	922	4,720	951
Forced Entry	26,103	709	25,394	598	3,225	623
Unlawful Entry	10,572	469	10,103	237	1,182	288
Attempted	4,024	367	3,657	86	313	40
Larceny - Total	122,404	2,884	119,520	2,814	26,859	7,820
Auto Theft - Total	15,848	1,245	14,603	343	3,383	882
Autos	11,822	1,013	10,809	254	2,597	694
Trucks/Buses	1,414	108	1,306	30	308	59
Other Vehicles	2,612	124	2,488	58	478	129
Arson - Total	1,262	26	1,236	29	301	122
Part I - Total Without Arson	191,809	6,045	185,764	4,375	41,025	10,433
Part I - Total With Arson	193,071	6,071	187,000	4,404	41,326	10,555
Other Assaults	33,271	925	32,346	761	21,440	1,973
Forgery/Counterfeiting	5,027	80	4,947	117	2,098	276
Fraud	20,152	631	19,521	460	12,023	155
Embezzlement	32	0	32	1	10	0
Stolen Property	1,245	31	1,214	29	984	262
Vandalism	57,720	712	57,008	1,343	8,131	1,311
Weapons	3,447	293	3,154	74	1,802	203
Prostitution	771	3	768	18	729	19
Other Sex Offenses	6,314	519	5,795	136	2,269	291
Narcotics	5,583	62	5,521	130	4,956	534
Gambling	90	6	84	2	39	0
Family/Children	5,422	954	4,468	105	2,343	15
D.U.I.	31,122	205	30,917	728	30,562	496
Liquor Laws	10,224	199	10,025	236	9,242	2,448
Disorderly	36,042	1,615	34,427	811	20,191	691
Vagrancy	0	1,013	34,427 0	0	0	. 0
Other (Except Traffic)	23,709	1,000	22,709	535	13,869	911
Part II - Total*	23,709 240,171	7,235	232,936	5,486	130,688	9,585
Grand Total	433,242	13,306	419,936	9,890	172,014	20,140

^{*}St. Paul Police Department does not report Part II offenses (Simple Assault only).

TABLE 10 1988 STATEWIDE PROPERTY INFORMATION

Property Information	Number of Offenses	Stolen Value	Recovered Value
Currency Notes		\$9,999,156	\$476,748
Jewelry/Metals		8,934,357	367,848
Clothing/Furs		2,468,180	291,611
Locally Stolen Autos		62,821,444	36,075,129
Office Equipment		2,403,828	253,402
ΓV/Radio/Stereo		11,271,389	590,210
Firearms		1,347,992	196,075
Household Items		1,390,618	57,106
Consumer Items		1,104,442	117,063
Livestock		386,221	35,523
Miscellaneous		29,225,310	13,464,506
*Total Property		\$131,352,937	51,925,221
Murder/Non-Negligent	123	5,480	
Forcible Rape	1,333	15,707	
Highway	2,117	377,420	
Commericial House	369	249,908	
Gas/Service Station	172	48,007	
Convenience Store	243	90,134	
Residence	439	204,259	
Bank	32	95,675	
Miscellaneous	707	352,494	
Total Robbery	4,079	\$1,417,897	
Residence/Night	10,731	7,098,937	
Residence/Day	7,120	6,204,510	
Residence/Unknown	10,154	7,452,732	
Non-Residence/Night	6,920	5,164,673	
Non-Residence/Day	531	241,884	
Non-Residence/Unknown	3,698	2,970,356	
Total Burglary	39,154	\$29,133,092	
Larceny Over \$200	35,286	35,050,438	
Larceny \$50-\$200	35,924	4,020,582	
Larceny Under \$50	48,310	748,462	
Total Larceny	119,520	\$39,819,482	
Auto Theft	14,603	60,961,279	
Grand Total	178,812	\$131,352,937	
Pocket Picking	304	51,721	
Purse Snatching	825	126,406	
Cargo Thefts	59	64,922	
Shoplifting	18,988	1,554,746	
From Autos	28,430	9,071,549	
Auto Parts/Accessories	10,151	2,557,994	
Bicycles	9,070	1,558,764	
From Buildings	19,066	9,707,565	
Coin Machines	966	89,573	
Livestock	112	273,793	
All Other	31,549	14,762,449	
*Total Larceny	119,520	\$39,819,482	
Autos - Stolen Locally/Recovered Locally	7,452		
Autos - Stolen Locally/Recovered Not Locally	2,377		
Total Stolen/Recovered	9,829		
Autos - Stolen Not Locally/Recovered Locally	827		

^{*}Based on property report - verification with incident report not made.

TABLE 11 MINNESOTA SUMMARY INFORMATION RATE PER 100,000 INHABITANTS (AND PERCENT CLEARED), 1988

Area	Population*	Crime** Index	Part-II	Total	% Cleared Total
State	4,246,000	4,404	5,486	9,890	41
Urban	2,887,303	5,639	6,235	11,873	39
Rural	1,358,697	1,771	3,475	5,246	43
CCPB-1	92,955	2,560	4,796	7,357	56
CCPB-2	66,167	4,417	7,060	11,478	43
CCPB-3	321,161	3,258	6,119	9,377	35
CCPB-4	201,720	2,909	5,322	8,232	47
CCPB-D	484,208	3,108	5,301	8,410	45
CCPB-E	299,510	1,851	3,028	4,879	43
CCPB-9	220,502	2,318	4,499	6,818	39
CCPB-10	412,707	3,094	5,151	8,246	. 44
CCPB-11	2,147,070	5,903	5,672	11,576	37
Aitkin	13,696	3,417	2,555	5,972	17
Anoka	17,654	2,905	3,019	5,925	29
Anoka	15,489	6,294	9,871	16,166	42
Blaine	34,674	6,719	9,133	15,853	68
Circle Pines/Lexington	6,436	3,247	9,835	13,082	55
Columbia Heights	19,387	5,462	7,979	13,441	46
Coon Rapids	43,516	5,680	9,736	15,417	48
Fridley	29,578	5,581	10,281	15,863	39
Lino Lakes/Centerville	7,916	2,640	6,556	9,196	50
Spring Lake Park	6,687	717	702	1,420	54
East Bethel	7,835	2,641	4,122	6,764	41
Ham Lake	9,970	3,500	4,112	7,612	34
Andover	10,726	4,913	6,684	11,597	38
Ramsey	12,186	3,881	4,464	8,345	27
Hilltop	806	13,771	21,339	35,111	54
Becker	23,113	2,747	5,853	8,601	44
Detroit Lakes	6,596	7,868	16,024	23,893	53
Beltrami	22,297	2,430	3,879	6,310	40
Bemidji	10,937	12,398	19,338	31,736	41
Benton	14,391	1,598	2,578	4,176	46
Sauk Rapids	6,929	2,641	3,939	6,581	40
Big Stone	4,935	992	1,175	2,168	31
Ortonville	2,417	1,117	455	1,572	65
Blue Earth	23,495	1,396	2,694	4,090	32
Mankato	30,082	6,385	9,171	15,557	41
Brown	9,145	677	1,410	2,088	19
New Ulm	13,455	2,660	7,848	10,509	53
Sleepy Eye	3,444	1,103	174	1,277	18
Springfield	2,155	556	1,020	1,577	38
Carlton	19,517	1,121	4,001	6,122	48
Cloquet	10,595	5,483	11,873	17,357	22
Carver	20,504	1,546	3,355	4,901	45
Chanhassen	8,087	2,831	4,365	7,196	39
Chaska	9,739	4,682	5,821	10,504	45

TABLE 11 (CONTINUED)

Area	Population*	Crime** Index	Part-II	Total	% Cleared Total
Waconia	2,860	3,286	4,790	8,076	42
Cass	21,652	4,484	10,276	14,760	57
Chippewa	8,017	785	1,047	1,833	40
Montevideo	5,599	1,125	1,768	2,893	64
Chisago	28,299	3,816	7,487	11,304	44
Clay	16,990	776	1,447	2,224	54
Dilworth	2,588	4,327	6,916	11,244	40
Moorhead	28,561	5,651	9,565	15,216	36
Clearwater	8,762	2,704	5,249	7,954	36
Cook	4,129	4,480	10,244	14,725	35
Cottonwood	9,487	347	31	379	27
Windom	4,512	2,726	5,895	8,621	53
Crow Wing	28,097	2,462	3,359	5,822	19
Brainerd	11,582	7,986	11,267	19,254	26
Crosby	2,236	7,960	11,225	19,186	31
Baxter	3,001	8,163	5,798	13,962	43
Dakota	16,597	1,277	3,536	4,814	32
Burnsville	40,858	6,346	6,427	12,773	42
Farmington	5,156	2,889	8,068	10,958	38
Hastings	14,260	3,253	4,214	7,468	47
Mendota Heights	8,389	2,813	2,956	5,769	25
Rosemount	6,274	2,103	4,191	6,295	50
South St. Paul	20,716	3,562	7,544	11,107	41
West St. Paul	18,752	6,004	5,242	11,246	27
Eagan	32,348	3,428	8,349	11,778	51
Inver Grove Heights	19,165	4,247	9,579	13,827	46
Apple Valley	28,400	2,612	5,320	7,933	55
Lakeville	19,004	3,841	11,687	15,528	45
Dodge	12,106	3,039	6,451	9,491	18
Kasson	3,303	2,755	5,086	7,841	61
Douglas	20,917	1,572	2,304	3,877	40
Alexandria	8,389	5,292	4,577	9,870	43
Faribault	11,983	2,052	3,663	5,716	26
Blue Earth	3,918	2,960	4,925	7,886	33
Wells	2,629	2,092	3,423	5,515	31
Fillmore	19,064	451	1,458	1,909	64
Spring Valley	2,488	2,331	5,104	7,435	53
Freeborn	16,466	692	2,623	3,315	77
Albert Lea	18,279	3,555	6,329	9,885	47
Goodhue	21,108	1,610	3,098	4,709	15
Cannon Falls	3,001	3,765	9,130	12,895	41
Red Wing	14,160	4,314	5,536	9,851	36
Kenyon	1,410	1,489	2,198	3,687	40
Grant	6,748	2,415	4,653	7,068	44
Hennepin	5,736	2,876	7,095	9,972	34
Bloomington	86,348	4,078	3,783	7,862	40
Brooklyn Center	32,066	7,571	7,010	14,582	38
Brooklyn Park	53,930	6,133	8,232	14,366	45
	24,825	3,234	4,418	7,653	57
Crystal Dearhover Woodland		3,234 1,418		4,651	46
Deephaven-Woodland	4,300 46,659	1,418 3,729	3,232 2,754	6,483	46 39

TABLE 11 (CONTINUED)

2,565 4,266 5,951 11,207 2,313 3,679 3,164 2,344 4,570 3,412	6,906 3,697 6,981 7,836 2,269 7,003 3,830 6,078 1,891	9,471 7,963 12,932 18,596 4,582 10,683 6,995 8,422	63 42 49 30 44 51
5,951 11,207 2,313 3,679 3,164 2,344 4,570 3,412	6,981 7,836 2,269 7,003 3,830 6,078	12,932 18,596 4,582 10,683 6,995	49 30 44
11,207 2,313 3,679 3,164 2,344 4,570 3,412	7,836 2,269 7,003 3,830 6,078	18,596 4,582 10,683 6,995	30 44
2,313 3,679 3,164 2,344 4,570 3,412	2,269 7,003 3,830 6,078	4,582 10,683 6,995	44
3,679 3,164 2,344 4,570 3,412	7,003 3,830 6,078	10,683 6,995	
3,164 2,344 4,570 3,412	3,830 6,078	6,995	51
2,344 4,570 3,412	6,078		01
4,570 3,412		8 422	45
3,412	1.891	0,722	58
	-,	6,461	20
	3,936	7,348	40
4,496	3,892	8,388	36
5,446	4,968	10,414	37
3,592	4,405	7,998	32
4,799	4,918	9,718	35
6,899	8,631	15,531	37
5,253	6,463	11,716	46
2,947	4,620	7,568	29
2,647	5,254	7,902	41
4,139	6,085	10,225	41
2,532	16,210	18,743	61
949	771	1,720	41
2,028	8,514	10,542	3
1,945	7,782	9,727	62
2,477	11,107	13,585	60
4,514	9,028	13,542	56
,	,		
5,683	13,741	19,424	54
820	5,761	6,582	82
2,949	9,064		75
			57
	•		45
•		*	55
			18
			35
	1		41
			54
			36
			40
			57
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			32
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			42
			34
			44
			31
			20
			33
			56
	820 2,949 2,667 2,725 7,943 1,974 4,085 1,867 3,790 1,771 2,396 1,996 5,306 1,940 6,036 688 2,155 5,827 3,334 1,154 1,450 2,005	2,949 9,064 2,667 7,656 2,725 3,730 7,943 11,107 1,974 2,364 4,085 6,899 1,867 4,464 3,790 3,714 1,771 3,323 2,396 5,191 1,996 2,197 5,306 5,198 1,940 2,597 6,036 6,392 688 1,713 2,155 3,887 5,827 13,531 3,334 7,605 1,154 1,235 1,450 1,728	2,949 9,064 12,014 2,667 7,656 10,323 2,725 3,730 6,456 7,943 11,107 19,050 1,974 2,364 4,338 4,085 6,899 10,984 1,867 4,464 6,331 3,790 3,714 7,504 1,771 3,323 5,095 2,396 5,191 7,587 1,996 2,197 4,193 5,306 5,198 10,505 1,940 2,597 4,537 6,036 6,392 12,428 688 1,713 2,401 2,155 3,887 6,042 5,827 13,531 19,358 3,334 7,605 10,940 1,154 1,235 2,390 1,450 1,728 3,179

TABLE 11 (CONTINUED)

		Crime**			% Cleared
Area	Population*	Index	Part-II	Total	Total
Lake	5,408	1,923	1,997	3,920	36
Silver Bay	2,508	797	1,913	2,711	25
Two Harbors	3,666	81	245	327	100
Lake of the Woods	3,827	2,508	5,800	8,309	48
LeSueur	18,813	1,105	1,658	2,764	49
LeSueur	3,595		556	556	100
Lincoln	7,654	1,397	2,129	3,527	49
Lyon	11,803	940	2,584	3,524	60
Marshall	11,118	3,067	9,426	12,493	63
Tracy	2,256	2,304	3,058	5,363	12
McLeod	16,717	1,327	4,007	5,335	41
Glencoe	4,512	3,125	8,532	11,879	54
Hutchinson	10,192	5,729	10,145	15,875	55
Mahnomen	5,338	2,397	4,327	6,725	63
Marshall	12,287	1,318	2,995	4,313	52
Martin	12,992	1,039	3,802	4,841	19
Fairmont	11,682	3,629	7,824	11,452	23
Meeker	15,379	1,040	2,737	3,777	27
Litchfield	5,871	2,197	5,246	7,443	26
Mille Lacs	15,751	2,279	5,009	7,288	50
Princeton	3,283	3,868	6,640	10,508	48
Morrison	23,274	1,490	5,005	6,496	57
Little Falls	7,140	3,851	4,733	8,585	62
Mower	17,242	1,426	2,801	4,228	36
Austin	21,934	4,800	6,783	11,584	32
Murray	8,439	876	983	1,860	14
Slayton	2,236	1,475	134	1,610	8
Nicollet	9,115	888	5,485	6,374	37
North Mankato	9,980	2,144	3,707	5,851	35
St. Peter	8,701	4,712	7,596	12,308	57
Nobles	11,078	704	586	1,290	27
Worthington	9,668	3,506	2,565	6,071	43
Norman	8,560	1,845	1,939	3,785	42
Olmsted	35,571	1,279	2,316	3,595	38
Rochester	58,542	5,478	5,515	10,993	43
Stewartville	4,582	1,745	2,487	4,233	32
Otter Tail	40,485	1,798	3,030	4,828	56
Fergus Falls	12,085	4,187	8,001	12,188	54
Pennington	6,133	1,451	3,424	4,875	51
Thief River Falls	7,765	6,027	9,298	15,325	52
Pine	20,847	4,600	8,643	13,244	49
Pipestone	6,627	347	347	694	45
Pipestone	4,451	1,055	1,842	2,898	62
Polk	17,312	1,172	1,744	2,917	37
Crookston	7,986	3,719	5,772	9,491	49
East Grand Forks	8,339	7,662	17,903	25,566	66
Pope	9,124	1,117	2,038	3,156	53
Glenwood	2,357	2,969	7,297	10,267	61
Ramsey	7,050	2,198	2,297	4,496	29
Arden Hills	9,416	3,249	2,421	5,671	23
Falcon Heights	6,002	2,049	1,832	3,882	25

TABLE 11 (CONTINUED)

Area	Population*	Crime** Index	Part-II	Total	% Cleared Total
Lauderdale	1,964	5,040	3,971	9,012	22
Maplewood	32,227	6,041	6,866	12,908	44
Mounds View	14,160	3,432	3,891	7,323	32
New Brighton	22,005	3,462	3,571	7,034	35
North St. Paul	11,068	4,327	5,421	9,748	54
Roseville	34,150	6,219	5,683	11,903	39
St. Paul	265,550	7,724	1,379(A)	9,104	24
White Bear Lake	23,949	3,762	4,438	8,200	41
Little Canada	9,245	5,786	5,354	11,141	32
Shoreview	24,362	1,843	1,962	3,805	29
Vadnais Heights	10,222	2,357	3,394	5,752	36
North Oaks	3,736	695	1,070	1,766	30
Red Lake	5,035	397	119	516	26
Redwood	13,565	906	1,946	2,852	39
Redwood Falls	5,066	3,158	5,882	9,040	46
Renville	17,030	1,098	1,315	2,413	18
Olivia	2,709	516	442	959	46
Rice	18,128	1,660	4,153	5,814	57
Faribault	16,375	6,387	11,603	17,990	49
Northfield	13,334	2,707	3,419	6,127	40
Rock	6,113	654	310	965	8
Luverne	4,361	1,582	802	2,384	4
Roseau	11,149	1,847	4,735	6,583	75
Roseau	2,145	4,428	4,475	8,904	42
St. Louis	54,913	1,469	3,032	4,501	38
Aurora	2,462	3,127	9,6260	12,753	46
Babbitt	2,014	546	993	1,539	6
Chisholm	5,469	1,389	4,296	5,686	28
Duluth	82,964	6,049	11,294	17,343	31
Ely	4,270	1,850	8,922	10,772	42
Eveleth	4,451	1,190	1,595	2,785	9
Gilbert	2,397	1,543	2,377	3,921	28
Hibbing	19,165	1,471	1,351	2,822	60
Hoyt Lakes	2,699	1,074	1,222	2,297	43
Mountain Iron	3,686	2,685	6,375	9,061	43
Proctor	3,182	3,771	7,856	11,627	57
Virginia	9,215	4,308	8,084	12,392	56 22
Hermantown	6,445	2,017	2,218	4,235	32 54
Scott	15,771	2,403	7,925	10,329	54 63
Belle Plaine	2,840	3,133	7,288	10,422	63
Jordan	3,303	3,723	6,024	9,748	10
New Prague	3,303	2,755	7,538	10,293	58
Shakopee	10,867	6,340 6,512	9,303 17,420	15,643	44 56
Savage	5,881	6,512	17,429 13,242	23,941 16.914	56 52
Prior Lake	9,749	3,672	13,242	16,914 4,805	
Sherburne	18,651	1,914	2,981	4,895	44 66
Big Lake	3,213	4,139	12,636 10,575	16,775 15,307	66 27
Elk River	8,047	4,821	10,575	15,397	37 40
Sibley	15,106	748	3,084	3,832	40
Stearns	61,332	1,239	2,572	3,812	48
Cold Spring	2,558	1,172	703	1,876	43

TABLE 11 (CONTINUED)

Area	Population*	Crime** Index	Part-II	Total	% Cleared Total
Melrose	2,437	1,272	2,667	3,939	68
St. Cloud	43,154	6,099	7,658	13,757	50
Sauk Centre	3,827	3,187	5,330	8,518	48
Waite Park	4,099	8,441	12,759	21,200	38
St. Joseph	3,273	2,933	8,096	11,029	55
Sartell	4,431	1,782	4,197	5,980	33
Steele	12,005	2,224	2,732	4,956	40
Owatonna	18,208	3,921	6,140	10,061	38
Stevens	5,781	674	1,798	2,473	58
Morris	4,894	3,105	7,131	10,237	50
Swift	8,772	1,322	775	2,097	21
Benson	3,414	2,519	4,920	7,439	40
Γodd .	19,849	1,541	3,289	4,831	37
Long Prairie	2,770	2,021	3,646	5,667	52
Staples	2,961	2,465	4,289	6,754	58
Traverse	5,136	1,888	2,901	4,789	51
Wabasha	10,423	1,957	4,940	6,898	31
Lake City	4,492	4,318	5,008	9,327	33
Plainview	2,477	686	645	1,332	78
Wabasha	2,246	89	44	133	66
Wadena	9,608	1,602	3,236	4,839	41
Wadena	4,391	4,964	9,360	14,324	58
Waseca	10,131	187	1,273	1,460	34
Waseca	8,097	1,951	3,050	5,001	30
Washington	26,055	3,143	6,190	9,334	42
Bayport	3,011	2,856	4,815	7,671	53
Forest Lake	5,076	10,618	7,249	17,868	26
Mahtomedi	4,451	4,358	9,773	14,131	39
Newport	3,515	8,079	15,248	23,328	28
St. Paul Park	4,522	4,467	14,374	18,841	34
Stillwater	12,871	3,915	7,279	11,195	47
Cottage Grove	21,048	4,252	9,882	14,134	40
Oakdale	15,479	3,695	7,571	11,266	41
Lake Elmo				10,640	41
Woodbury	5,761 17,491	3,263 3,521	7,377 5.051	9,473	35
Hugo	.=		5,951		53
-	3,776	2,463	7,918	10,382	
Oak Park Heights	3,384	4,875	9,692	14,568	68
Afton	2,568	1,947	4,517	6,464	46 27
Watonwan	7,754	954	2,244	3,198	37
St. James	4,230	3,333	7,257	10,591	51
Wilkin	4,270	1,639	4,379	6,018	43
Breckenridge	3,686	4,286	17,607	21,893	65
Winona	19,749	1,184	2,865	4,050	51
Winona	24,261	6,442	12,414	18,857	55
Goodview	2,618	3,284	10,542	13,827	47
Wright	56,406	2,166	3,838	6,004	46
Buffalo	5,066	5,211	6,849	12,060	48
Monticello	3,485	8,292	14,146	22,439	56
Yellow Medicine	10,584	774	1,625	2,399	41
Granite Falls	3,193	1,879	2,254	4,134	31

Estimated 1987 population, FBI.

Crime statistics include all Larceny offenses regardless of value. Part I crimes will be referred to as "Crime Index" offenses and do not include Negligent Manslaughter. Starting with 1980, the "Crime Index" offenses will include offenses of Arson.

Agency not contributing Part II Offenses; Simple Assault only is recorded.

Population not calculated.

TABLE 12 CRIME INDEX SUMMARY 1936-1988

<u>Year</u>	Population	Crime Index <u>Total</u>	Murder	Rape	Robbery	Aggravated <u>Assault</u>	Burglary	<u>Larceny</u>	Motor Vehicle <u>Theft</u>	Arson	Crime <u>Rate</u>
1936	2,563,953	16,753	38	101	788	274	4,778	7,203	3,571		654.6
1937	2,723,798	17,065	35	73	661	180	4,000	8,843	3,273		666.0
1938	2,746,633	19,312	33	127	648	175	4,203	10,984	3,142		702.2
1939	2,769,468	20,139	54	256	649	207	4,665	11,582	2,826		728.2
1940	2,792,300	19,514	35	208	416	210	4,967	11,473	2,205		701.0
1941	2,792,300	18,939	46	237	313	191	4,497	11,445	2,210		680.2
1942	2,792,300	16,444	36	163	271	187	3,665	10,387	1,735		591.2
1943	2,615,554	13,886	38	174	194	126	3,112	8,595	1,647		521.8
1944	2,564,052	13,096	33	138	174	142	3,052	7,986	1,571		498.8
1945	2,556,050	14,903	30	124	284	150	3,333	8,703	2,279		567.8
1946	2,574,628	17,074	36	152	337	195	3,866	10,228	2,260		649.7
1947	2,663,891	17,088	25	158	420	191	3,861	10,189	2,244		631.1
1948	2,716,567	19,226	39	177	469	172	4,514	12,030	1,815		700.4
1949	2,693,651	19,166	23	148	495	158	4,399	11,946	1,997		700.8
1950	2,665,321	19,416	30	199	448	130	. 4,491	12,245	1,873		719.2
1951	2,869,686	20,931	30	148	418	103	4,708	13,291	2,233		714.8
1952	2,822,386	23,290	23	171	496	152	5,514	14,582	2,352		800.6
1953	2,872,211	26,074	34	222	618	206	6,472	15,698	2,824		895.7
1954	3,138,872	28,582	23	182	764	235	7,532	17,277	2,569		993.5
1955	3,190,641	27,517	28	185	580	197	7,164	16,622	2,741		938.6
1956	3,248,196	34,539	31	181	648	162	8,098	21,972	3,447		1181.6
1957	3,307,232	34,271	43	210	635	171	8,224	21,667	3,321		1168.6
1958	3,369,066	39,012	30	127	703	229	9,504	24,827	3,592		1184.8
1959	3,419,316	39,135	38	78	644	257	9,185	25,021	3,912		1163.8
1960	3,413,964	47,200	40	76	945	329	11,732	29,515	4,563		1400.4
1961	3,458,000	49,348	36	96	932	381	12,489	30,721	4,693		1443.8
1962	3,493,000	52,640	34	124	1,030	475	12,479	33,523	4,975		1574.5
1963	3,407,000	58,196	46	86	1,176	596	13,238	37,916	5,138		1697.3
1964	3,529,000	69,773	51	144	1,295	1,165	18,634	42,171	6,313		2077.0
1965	3,565,000	70,665	56	169	1,433	1,400	18,730	41,756	7,121		2073.6
1966	3,585,000	79,612	77	252	1,758	1,577	20,815	46,367	8,766		2301.5
1967	3,625,000	92,589	65	298	2,410	1,986	25,251	52,154	10,425		2654.0
1968	3,647,000	107,840	80	389	2,965	1,697	29,225	60,746	12,738		3001.0
1969	3,647,000	114,182	76	419	3,024	1,765	29,060	65,605	14,233		3178.4
1970	3,739,327	124,005	75	365	3,422	1,963	30,766	74,243	13,171		3319.6
1971	3,780,797	135,920	89	466	2,987	2,435	33,827	82,811	13,235		3596.4
1972	3,799,660	130,527	94	570	3,290	2,851	36,063	74,529	13,130		3440.0
1973	3,892,140	137,617	97	577	3,454	2,785	39,581	78,026	13,097		3576.4
1974	3,865,004	152,193	113	687	4,071	3,221	43,322	86,248	14,531		3921.7
1975	3,892,819	168,537	124	724	4,068	3,186	46,218	99,295	14,922		4328.0
1976	3,907,310	170,319	94	724	3,178	3,470	44,137	105,018	13,698		4358.5
1977	3,952,492	166,612	102	770	3,404	3,402	44,748	100,604	13,582		4213.2
1978	3,959,729	164,593	81	795	3,407	3,298	43,477	100,624	12,911		4157.4
1979	4,003,327	177,929	98	870	3,752	4,245	45,053	110,571	13,340		4444.9
1980	4,057,669	195,992	104	942	4,022	4,169	50,507	122,728	12,008	1,512	4803.2
1981	4,077,148	194,933	83	1,055	4,268	3,938	52,231	121,652	10,305	1,401	4781.1
1982	4,086,180	185,319	95	938	4,190	3,844	48,899	116,425	9,819	1,109	4535.2
1983	4,130,589	168,265	66	932	3,299	3,625	44,585	106,106	8,674	978	4073.6
1984	4,142,071	160,864	74	1,049	2,962	4,719	41,221	101,166	8,594	1,079	3883.6
1985	4,161,580	174,909	85	1,243	3,603	5,832	42,727	109,299	11,008	1,112	4202.9
1986	4,193,000	185,719	100	1,348	4,303	6,270	42,484	117,769	12,168	1,277	4429.2
1987	4,214,000	198,084	110	1,445	4,351	6,244	45,563	126,255	12,850	1,266	4701.0
1988	4,246,000	187,000	123	1,333	4,079	6,952	39,154	119,520	14,603	1,236	4404.0

MINNESOTA ARREST INFORMATION

GENERAL ARREST INFORMATION

Arrest information for Minnesota in 1988 is presented with a state total concerning age, sex, and race factors. Data has also been tabulated for the specific kinds of narcotic arrests and the individuals involved.

The total number of arrests involving criminal offenses in the state in 1988 was 175,271*, with 140,364 males and 34,907 females arrested. Compared with 162,584* total arrests (129,604 males and 32,980 females) for 1987, the 1988 figures represent a 7.8 percent increase in total arrests. Arrests of males increased 8.3 percent and female arrests increased 5.8 percent from 1987 to 1988.

There are several significant factors to consider when arrest data is evaluated. One arrest situation is counted for each time an individual is arrested whether it be several times a year for one type of offense or for different offenses.

Another factor to consider is that an arrest can be reported for an offense that occurred during a previous reporting period and thus can reflect an arrest picture not totally consistent with the total actual offenses for that period. In some extreme cases arrests may outnumber offenses, which in large measure is a result of this factor.

As stated previously, an arrest situation constitutes a form of detention for uniform crime reporting purposes. Because police arrest activities often vary, especially with relation to juveniles, the reporting agencies are instructed to count one arrest each time a person is taken into custody for committing a specific crime. The FBI's instructions state that:

"A juvenile is counted as a person arrested when he commits an offense and the circumstances are such that if the offender were an adult an arrest would be made."**

Juveniles (persons under 18 years) constitute 25 percent (43,766) of all arrests during 1988 and account for 43.7 percent of the Part I arrests: 59.7 percent of the Arson, 59.6 percent of the Vehicle Theft, 44 percent of the Burglary, and 46.5 percent of the Larceny arrests.

^{*} Based on detailed information received by the BCA.

^{**} Crime in the United States - Uniform Crime Reports, 1972 Annual FBI, Washington, D.C., pg. 119

TABLE 13
TOTAL ARRESTS BY AGE AND SEX IN MINNESOTA FOR 1988

		Under		······································	····			Total Under																65 &	Total Over	GRAND
Offense	Sex		10-12	13-14	15	16	17	18	18	19	20	21	22	23	24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	Over	18	TOTAL
Murder	T	0	2	4	5	9	8	28	6	6	7	2	2	2	8	25	16	13	0	0	4	2	3	2	98	126
	M	0	1	3	3	8	8	23	6	4	7	1	1	2	7	23	15	12	0	0	3	2	3	1	87	110
	F	0	1	1	2	1	0	5	0	2	0	1	1	0	1	2	1	1	0	0	1	0	0	1	11	16
Negligent Manslaughter	T M F	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 1 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 1 0	0 0 0	0 0 0	0 0 0	0 0 0	1 1 0	0 0 0	0 0 0	3 3 0	3 3 0
Rape	T	1	3	22	11	16	13	66	25	24	19	16	16	20	26	99	80	61	36	10	12	3	4	6	457	523
	M	1	3	21	11	16	13	65	25	24	19	14	16	20	26	98	79	61	36	9	12	3	4	6	452	517
	F	0	0	1	0	0	0	1	0	0	0	2	0	0	0	1	1	0	0	1	0	0	0	0	5	6
Robbery	T	8	11	56	52	50	63	240	39	45	57	40	43	53	39	200	120	47	24	5	2	1	1	0	716	956
	M	7	11	48	49	42	61	218	36	42	51	38	42	47	37	188	108	44	22	5	2	1	1	0	664	882
	F	1	0	8	3	8	2	22	3	3	6	2	1	6	2	12	12	3	2	0	0	0	0	0	52	74
Aggravated Assault	T M F	26 23 3	66 62 4	136 112 24	115 99 16	156 143 13	188 162 26	687 601 86	127 112 15	126 112 14	132 112 20	135 122 13	134 119 15	161 130 31	139 122 17	654 571 83	507 430 77	357 305 52	210 175 35	114 89 25	58 49 9	26 19 7	17 17 0	17 16 1	2,914 2,500 414	3,601 3,101 500
Burglary	T	69	213	504	355	408	508	2,057	484	306	249	182	175	145	101	480	251	139	62	22	11	4	1	2	2,614	4,671
	M	59	201	460	335	369	487	1,911	463	385	237	169	165	141	98	453	240	137	55	22	10	2	1	2	2,480	4,391
	F	10	12	44	20	39	21	146	21	21	12	13	10	4	3	27	11	2	7	0	1	2	0	0	134	280
Larceny	T	526	1,773	3,156	1,689	1,811	1,961	10,916	1,375	917	663	631	531	520	449	2,265	1,648	1,168	717	449	357	246	208	434	12,578	23,494
	M	435	1,309	2,235	1,231	1,299	1,388	7,897	1,043	650	463	437	360	318	296	1,514	1,089	770	447	293	221	150	121	263	8,435	16,332
	F	91	464	921	458	512	573	3,019	332	267	200	194	171	202	153	751	599	398	270	156	136	96	87	171	4,143	7,162
Motor	T	12	80	478	515	558	475	2,118	290	168	124	108	87	70	75	247	129	72	36	14	6	4	4	1	1,435	3,553
Vehicle	M	11	75	395	450	495	434	1,860	279	160	113	97	79	63	64	223	111	57	28	11	6	4	4	1	1,300	3,160
Theft	F	1	5	83	65	63	41	258	11	8	11	11	8	7	11	24	18	15	8	3	0	0	0	0	135	393
Arson	T	24	40	36	17	17	16	150	7	4	3	5	20	5	3	12	18	8	7	5	2	1	1	0	101	251
	M	20	39	32	17	13	16	137	4	3	3	5	20	4	2	10	16	8	4	4	2	1	1	0	87	224
	F	4	1	4	0	4	0	13	3	1	0	0	0	1	1	2	2	0	3	1	0	0	0	0	14	27
PART 1 TOTAL	T M F		2,188 1,701 487	4,392 3,306 1,086	2,759 2,195 564	3,025 2,385 640	3,232 2,569 663	16,262 12,712 3,550	2,354 1,969 385	1,596 1,280 316	1,254 1,005 249	1,119 883 236	1,008 802 206	976 725 251	840 652 188	3,982 3,080 902	2,770 2,089 681	1,865 1,394 471	1,092 767 325	619 433 186	452 305 147	288 183 105	239 152 87	462 289 173	20,916 16,008 4,908	37,178 28,720 8,458
Other Assaults	T	57	232	583	343	366	470	2,051	390	443	465	490	501	545	590	3,150	2,265	1,287	783	435	217	114	70	60	11,805	13,856
	M	51	199	418	243	270	371	1,552	326	368	396	434	431	471	528	2,831	2,057	1,151	700	396	199	100	65	54	10,057	12,059
	F	6	33	165	100	96	99	499	64	75	69	56	70	74	62	319	208	136	83	39	18	14	5	6	1,298	1,797
Forgery/ Counterfeiting	T M F	1 0 1	21 14 7	69 38 31	87 53 34	130 91 39	161 93 68	469 289 180	152 100 52	115 69 46	112 59 53	85 55 30	76 46 30	99 59 40	67 41 26	309 175 134	250 153 97	139 100 39	54 36 18	35 24 11	12 10 2	8 6 2	4 4 0	3 2 1	1,429 939 581	1,989 1,228 761
Fraud	T	0	14	43	23	63	100	243	214	380	386	344	371	333	326	1,544	1,023	720	458	271	135	60	43	106	6,714	6,957
	M	0	12	29	16	38	67	162	137	218	216	203	220	194	201	904	624	426	302	185	97	43	30	62	4,062	4,224
	F	0	2	14	7	25	33	81	77	162	170	141	151	139	125	640	399	294	156	86	38	17	13	44	2,652	2,733
Embezzlement	T	· 1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	2	4	0	0	1	0	1	9	10
	M	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	3	0	0	1	0	1	6	7
	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	3	3
Stolen Property	T	3	56	140	101	165	163	628	164	123	98	89	78	63	61	216	117	82	45	22	12	2	3	2	1,177	1,805
	M	3	49	119	88	151	154	564	150	108	86	77	63	49	52	175	87	69	35	20	10	2	2	2	987	1,551
	F	0	7	21	13	14	9	64	14	15	12	12	15	14	9	41	30	13	10	2	2	0	1	0	190	254
Vandalism	T	179	452	732	394	588	625	2,970	364	305	233	200	135	143	147	544	274	143	84	43	20	8	10	6	2,659	5,629
	M	172	429	667	357	552	605	2,782	339	277	211	189	123	133	141	491	245	127	75	34	19	8	10	3	2,425	5,207
	F	7	23	65	37	36	20	188	25	28	22	11	12	10	6	53	29	16	9	9	1	0	0	3	234	422

TABLE 13 (CONTINUED)

Offense	Sex	Unde 10	10-12	13-14	15	16	17	Total Under 18	18	19	20	21	22	23	24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65 & Over	Total Over 18	GRAND TOTAL
Weapons	T	9	47	90	68	74	82	370	113	73	60	51	46	55	53	218	158	122	55	33	19	14	12	6	1,088	1,458
	M	9	47	85	65	74	78	358	111	71	58	49	44	51	52	201	152	111	53	30	18	12	12	6	1,031	1,389
	F	0	0	5	3	0	4	12	2	2	2	2	2	4	1	17	6	11	2	3	1	2	0	0	57	69
Prostitution	T	0	0	6	6	12	22	46	32	56	65	75	79	76	84	337	251	142	79	60	32	21	9	5	1,403	1,449
	M	0	0	0	1	3	3	7	10	14	26	22	24	18	22	153	139	105	64	51	27	21	9	4	709	716
	F	0	0	6	5	9	19	39	22	42	39	53	55	58	62	184	112	37	15	9	5	0	0	1	694	733
Other Sex Offense	es T	13	51	130	72	40	47	353	56	46	46	50	41	45	59	225	196	147	66	78	34	32	18	32	1,171	1,524
	M	11	46	123	65	40	47	332	54	45	45	48	40	44	58	214	188	140	62	77	34	32	18	32	1,131	1,463
	F	2	5	7	7	0	0	21	2	1	1	2	1	1	1	11	8	7	4	1	0	0	0	0	40	61
larcotics	T	0	11	108	156	300	396	971	445	411	366	327	371	302	342	1,533	914	431	173	64	10	9	8	3	5,709	6,680
	M	0	8	82	126	265	361	842	404	367	323	285	336	270	302	1,352	785	381	151	54	9	8	8	2	5,037	5,879
	F	0	3	26	30	35	35	129	41	44	43	42	35	32	40	181	129	50	22	10	1	1	0	1	672	801
Gambling	T	0	0	0	0	0	2	2	3	0	0	0	0	4	0	5	8	4	11	10	4	5	1	15	70	72
	M	0	0	0	0	0	2	2	2	0	0	0	0	4	0	5	7	3	10	5	3	5	1	15	60	62
	F	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	1	1	5	1	0	0	0	10	10
Family/Children	T	1	1	3	2	5	6	18	21	27	22	24	23	18	18	82	78	39	27	14	7	1	3	3	407	425
	M	0	1	3	0	4	6	14	17	22	18	22	21	15	14	67	65	28	23	12	5	1	3	3	336	350
	F	1	0	0	2	1	0	4	4	5	4	2	2	3	4	15	13	11	4	2	2	0	0	0	71	75
D.U.I	T M F	1 1 0	3 3 0	2 1 1	15 13 2	160 129 31	503 401 102	684 548 136	1,038 860 178	1,229 1,032 197	1,291 1,059 232	1,608 1,333 275	1,662 1,412 250	1,646 1,370 276	1,726 1,477 249	7,920 6,559 1,361	5,146 4,386 760		2,101 1,778 323	1,360 1,173 187	786 683 103	556 496 60	406 369 37	403 370 33	32,143 27,138 5,005	32,827 27,686 5,141
Liquor Laws	T M F	6 5 1	43 25 18	415 211 204		2,035 1,425 610	3,331 2,458 873	6,674 4,610 2,064	3,967 3,114 853	3,318 2,634 684	1,896 1,547 349	399 346 53	249 205 44	182 163 19	162 144 18	620 536 84	405 351 54	255 222 33	125 106 19	90 83 7	71 58 13	43 39 4	43 40 3	15 14 1	11,840 9,602 2,238	18,514 14,212 4,302
Disorderly Conduc	et T	21	121	344	237	330	453	1,506	645	714	642	739	597	516	494	1,993	1,217	674	367	233	155	67	49	55	9,157	10,663
	M	14	108	259	205	275	375	1,236	542	584	535	612	505	446	407	1,746	1,045	575	313	198	146	57	40	50	7,801	9,037
	F	7	13	85	32	55	78	270	103	130	107	127	92	70	87	247	172	99	54	35	9	10	9	5	1,356	1,626
Vagrancy	T	0	0	0	0	0	1	1	0	1	0	1	1	0	0	0	0	0	1	0	0	0	0	0	4	5
	M	0	0	0	0	0	0	0	0	1	0	1	1	0	0	0	0	0	1	0	0	0	0	0	4	4
	F	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Other (except traffic)	T M F	209 137 72	341 265 76	1,157 766 391	1,114 772 342	1,300 982 318	1,725 1,349 376	5,846 4,271 1,575		1,377 1,162 215	1,353 1,121 232	1,328 1,121 207	1,322 1,122 200		1,279 1,052 227	5,518 4,592 926	3,877 3,217 660	2,177 1,830 347	1,169 964 205	692 572 120	367 307 60	246 201 45	134 117 17	161 130 31	23,713 19,736 3,977	29,559 24,007 5,552
PART 2 TOTAL	T M F	501 404 97	1,393 1,206 187	3,822 2,801 1,021	3,462 2,490 972		8,087 6,370 1,717	22,833 17,570 5,263	8,987 7,314 1,673	6,972	7,035 5,700 1,335	5,810 4,797 1,013	5,552 4,593 959	5,357 4,367 990	5,408 4,491 917	24,214 20,001 4,213	16,180 13,501 2,679	8,050	5,602 4,676 926	3,440 2,914 526	1,881 1,625 256	1,187 1,032 155	813 728 85	876 750 126	110,589 91,511 19,078	133,422 109,081 24,341
Curfew/Loitering	T	19	129	539	439	508	518	2,152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,152
	M	15	98	357	311	347	379	1,507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,507
	F	4	31	182	128	161	139	645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	645
Runaways	T	20	152	846	666	520	315	2,519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,519
	M	11	94	326	277	217	131	1,056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,056
	F	9	58	520	389	303	184	1,463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,463
GRAND TOTAL	T M F		3,862 3,099 763		7,326 5,273 2,053	7,248	9,449	43,766 32,845 10,921	9,283	10,214 8,252 1,962	6,705	5,680			6,248 5,143 1,105	28,196 23,081 5,115		9,444	6,694 5,443 1,251		2,333 1,930 403	1,475 1,215 260	1,052 880 172	1,338 1,039 299	131,505 107,519 23,986	175,271 140,364 34,907

FIGURE 21 NUMBER OF ARRESTS BY AGE IN MINNESOTA FOR 1988

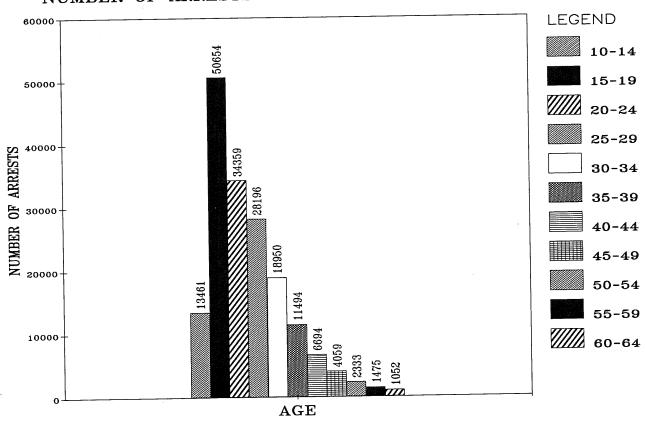


FIGURE 22
PERCENTAGE OF PERSONS ARRESTED
BY AGE GROUPS, 1984-1988

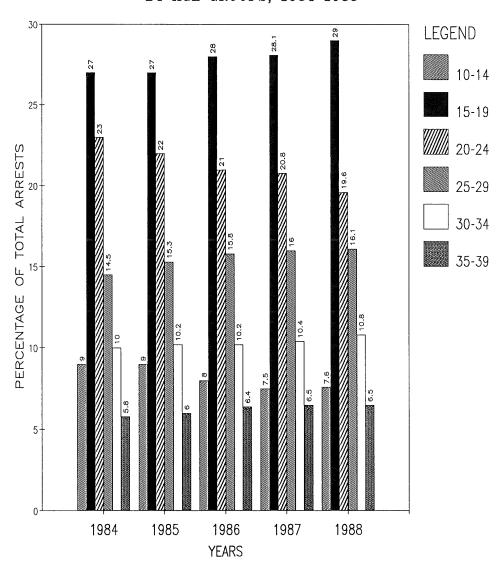


TABLE 14
OFFENSE AND RACE OF PERSONS ARRESTED FOR 1988

							Numb	er of Arres	sts		
				Ra	ice					Ethn	icity
		Un	der 18			Ove	r 18				
Offense	White	Negro	Indian	Asian	White	Negro	Indian	Asian	Total	Hispanic	Not Hispanic
Murder	. 19	4	3	2	51	37	7	3	126	9	117
Negligent Manslaughter	0	. 0	0	0	2	1	0	0	3	0	3
Rape	49	14	3	0	267	166	21	3	523	40	483
Robbery	95	113	29	3	254	391	60	11	956	95	861
Aggravated Assault	419	185	75	8 '	1,717	877	277	43	3,601	316	3,285
Burglary	1,756	139	109	53	2,088	344	168	14	4,671	197	4,474
- '	9,086	1,196	452	182	9,763	2,044	602	169	23,494	1,221	22,273
Larceny		406	217	11	902	354	166	13	3,553	198	3,355
Vehicle Theft	1,484		9	6	83	13	5	0	251	7	244
Arson	124	11	y	0	63	13	,	U	231	•	244
Part I - Total	13,032	2,068	897	265	15,127	4,227	1,306	256	37,178	2,083	35,095
Other Assaults	1,416	489	124	22	8,405	2,434	869	97	13,856	689	13,167
Forgery/Counterfeiting	406	47	9	7	1,098	362	49	11	1,989	109	1,880
Fraud	214	17	6	6	6,355	251	78	30	6,957	192	6,765
Embezzlement	0	1	Ō	Ō	7	0	2	0	10	2	8
Stolen Property	506	93	19	10	891	221	49	16	1,805	111	1,694
Vandalism	2,667	183	107	13	2,303	195	146	15	5,629	140	5,489
	299	54	12	5	751	271	49	17	1,458	85	1,373
Weapons	299 29	14	1	2	816	472	53	62	1,449	83	1,366
Prostitution			-	1		79	48	6	1,524	50	1,474
Other Sex Offenses	313	35	4	•	1,038	794	129	28	6,680	324	6,356
Narcotics	853	82	27	9	4,758					0	72
Gambling	0	2	0	0	56	14	0	0	72 / 25	-	395
Family/Children	16	1	1	0	305	73	22	7	425	30	
D.U.I.	662	5	17	0	30,600	681	779	83	32,827	413	32,414
Liquor Laws	6,520	34	110	10	10,845	507	464	24	18,514	162	18,352
Disorderly	1,195	225	73	13	7,278	1,202	622	55	10,663	329	10,334
Vagrancy	1	0	0	0	2	1	1	0	5	1	. 4
Other (Excluding Traffic) 4,494	1,024	271	57	14,852	6,988	1,648	225	29,559	1,091	28,468
Part II - Total	19,591	2,306	781	155	90,360	14,545	5,008	676	133,422	3,811	129,611
Curfew/Loitering	1,795	286	64	7	0	0	0	0	2,152	40	2,112
Runaways	2,161	144	184	30	0	0	0	0	2,519	44	2,475
Grand Total	36,579	4,804	1,926	457	105,487	18,772	6,314	932	175,271	5,978	169,293

NARCOTIC ARREST INFORMATION

NARCOTIC ARRESTS IN MINNESOTA

Narcotic arrest information for the state in 1988 involved 6,680 arrest situations, with 5,879 males and 801 females arrested. Persons aged 18 comprise the greatest portion of the arrests (445) representing 6.7 percent of all arrests. Persons aged 19 were the next highest with 411 arrests. Race information reveals that 84.0 percent of the narcotics arrests were for persons of the white race. Compared with the 1987

figures for narcotic arrests (5,947), the 1988 amount indicates a 12.3 percent increase.

Since 1979 there has been a 25 percent increase in the number of narcotic arrests within the state. In 1988 there was a 21.0 percent increase in arrests (1,866) for the sale of narcotics over 1987 (1,542).

FIGURE 23 NUMBER OF NARCOTICS ARRESTS IN MINNESOTA FOR PERIOD 1979-1988

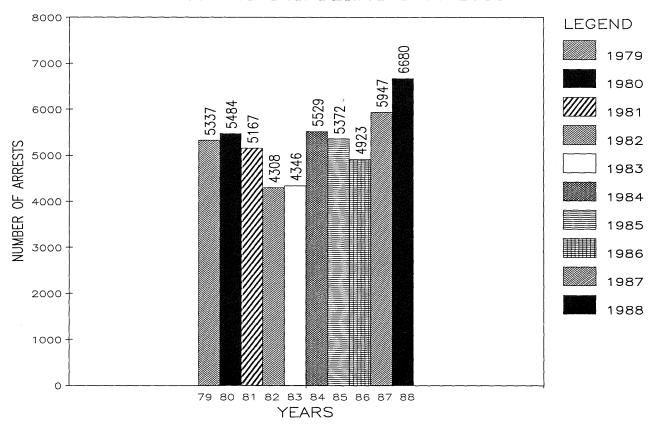
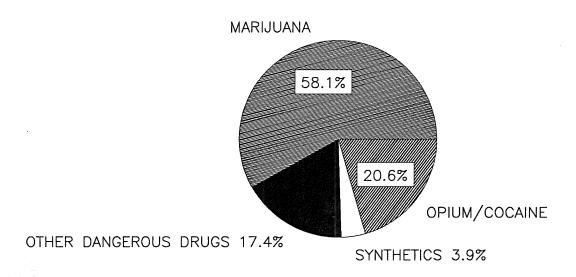


FIGURE 24 PERCENTAGE OF TYPES OF NARCOTICS ARRESTS IN MINNESOTA FOR 1988



TOTAL NARCOTICS ARRESTS = 6,680

TABLE 15
AGE, SEX AND RACE OF THOSE INDIVIDUALS ARRESTED FOR SPECIFIC NARCOTIC VIOLATIONS IN MINNESOTA FOR 1988

Age	Total	Opium, Cocaine, etc.	Marijuana	Synthetic Narcotics Manufactured	Other
Total	6,680	1,376	3,882	262	1,160
Under 10	0	0	0	0	0
10-12	11	0	10	0	1
13-14	108	2	89	2	15
15	156	3	118	1	34
16	300	15	205	9	71
17	396	32	266	8	90
Under 18	971	52	688	20	211
18	445	41	281	19	104
19	411	73	228	13	97
20	366	73	211	13	69
21	327	53	197	17	60
22	371	70	215	20	66
23	302	67	187	7	41
24	342	87	186	13	56
25-29	1,533	370	877	60	226
30-34	914	259	489	39	127
35-39	431	129	206	24	72
40-44	173	64	76	11	22
45-49	64	21	30	4	9
50-54	10	6	3	1	0
55-59	9	6	3	0	0
60-64	8	5	2	1	0
65 and Over	3	0	3	0	0

SEX		RACE							
		Race	Total	Percent	Juvenile	Adult			
Total	6,680	Total	6,680	100.0	971	5,709			
Male	5,879	White	5,611	84.0	853	4,758			
Female	801	Negro	876	13.1	82	794			
		Indian/Alaskan	156	2.3	27	129			
		Asian/Pacific Islander	37	0.6	9	28			

TABLE 16
ARRESTS FOR SALE/POSSESSION OF NARCOTICS, 1987-1988

	Sa	le	Possession		
Туре	1987	1988	1987	1988	
Type Total	1,542	1,866	4,405	4,814	
Opium/Cocaine	248	331	676	1,045	
Marijuana	200	341	3,519	3,541	
Synthetic Narcotics	89	153	74	109	
Other	1,005	1,041	136	119	

TABLE 17 NARCOTICS ARRESTS - 1988

		Opium Cocaine,		Synthetic Narcotics	and the second s		
County or City	Total	etc.	Marijuana	Manufactured	Other	Male	Female
TOTAL	6,680	1,376	3,882	262	1,160	5,879	801
AITKIN-T	1	1	0	0	0	1	0
ANOKA-T	317	43	214	9	51	281	36
Anoka SO	17	7	6	0	4	15	2
Anoka	43	6	30	0	7	34	9
Blaine	31	3	18	1	9	25	6
Circle Pines/Lexington	7	1	6	0	0	7	0
Columbia Heights	28	3	19	1	5	26	2
Coon Rapids	76	11	48	5	12	67	9
Fridley	69	5	55	1	8	65	4
Lino Lakes	7	0	6	1	0	7	0
Spring Lake Park	5	1	4	0	0	5	0
East Bethel	7	3	3	0	1	6	1
Ham Lake	2	0	1	0	1	2	0
Andover	17	i	13	0	3	16	1
Ramsey	2	$\overline{1}$	1	0	0	2	0
Hilltop	6	1	4	0	1	4	2
BECKER-T	47	2	37	2	6	44	3
Becker SO	36	$\frac{2}{2}$	31	2	1	34	2
Detroit Lakes	30 11	0	6	0	5	10	1
BELTRAMI-T	30	1	28	0	1	26	4
	30 7	0	7	0	0	6	1
Beltrami SO	23	1	21	0	1	20	3
Bemidji	23 11	0	9	2	0	11	0
BENTON-T	8	0	6	$\frac{2}{2}$	0	8	0
Benton SO			3	$\overset{2}{0}$	0	3	0
Sauk Rapids	3 1	0 0	1	0	0	1	0
BIG STONE-T			1	0	0	1	0
Big Stone SO	$\frac{1}{74}$	0	48	0	24	70	4
BLUE EARTH-T	74	2	40 7	0	3	9	1
Blue Earth SO	10	0	•	-	21	61	
Mankato_	64	2	41	0			3
BROWN-T	14	1	8	4	1	12	2
New Ulm	14	1	8	4	1	12	2
CARLTON-T	9	0	8	0	1	8	1
Carlton SO	5	0	4	0	1	5	0
Cloquet	4	0	4	0	0	3	1
CARVER-T	104	22	48	0	34	99	5
Carver SO	35	7	14	0	14	32	3
Chanhassen	22	6	13	0	3	21	1
Chaska	45	8	20	0	17	44	1
Waconia	2	1	1	0	0	2	0
CASS-T	23	0	23	0	0	21	2
CHIPPEWA-T	3	0	3	0	0	3	0
Chippewa SO	1	0	1	0	0	1	0
Montevideo	2	0	2	0	0	. 2	0
CHISAGO-T	61	9	38	1	13	56	5
CLAY-T	74	4	49	2	19	68	6
Clay SO	6	0	6	0	0	5	1
Dilworth	3	0	2	1	. 0	3	0

TABLE 17 (CONTINUED)

		Opium Cocaine,		Synthetic Narcotics			
County or City	Total	etc.	Marijuana	Manufactured	Other	Male	Female
Moorhead	65	4	41	1	19	60	5
CLEARWATER-T	1	0	1	0	0	1	0
COOK-T	68	1	59	0	8	48	20
COTTONWOOD-T	2	0	2	0	0	2	0
Cottonwood SO	1	0	1	0	0	1	0
Windom	1	0	1	0	0	1	0
CROW WING-T	47	3	42	2	0	40	7
Crow Wing SO	9	3	6	0	0	8	1
Brainerd	37	0	35	2	0	31	6
Crosby	1	0	1	0	0	1	0
DAKOŤA-T	412	74	230	13	95	359	53
Dakota SO	10	6	4	0	0	8	2
Burnsville	123	21	64	6	32	99	24
Farmington	7	1	6	0	0	7	0
Hastings	16	2	13	0	1	14	2
Mendota Heights	9	1	6	1	1	8	1
South St. Paul	9	2	6	0	1	9	0
West St. Paul	12	4	6	0	2	8	4
Eagan	73	19	47	1	6	64	9
Inver Grove Heights	50	2	25	1	22	48	2
Apple Valley	75	12	41	4	18	68	7
Lakeville	28	4	12	0	12	26	2
DODGE-T	8	i	7	0	0	8	0
Dodge SO	7	ī	6	0	Ö	7	0
Kasson	í	Ō	1	0	Ö	1	0
DOUGLAS-T	27	1	22	ő	4	24	3
Douglas SO	7	1	6	ő	Ö	6	1
Alexandria	20	ō	16	0	4	18	2
FARIBAULT-T	6	Ö	6	ő	0	6	0
Faribault SO	1	0	1	ŏ	0	1	0
Blue Earth	5	0	5	ŏ	0	5	0
FILLMORE-T	52	0	35	ő	17	48 ′	4
Fillmore SO	43	0	29	ő	14	39	4
Spring Valley	9	0	6	ő	3	9	0
FREEBORN-T	86	21	53	4	8	77	9
Freeborn SO	40	15	21	2	1	37	3
Albert Lea	46	6	32	1	$\frac{1}{7}$	40	6
GOODHUE-T	53	11	27	5	10	49	4
Goodhue SO	5	0	2 .	1	2	5	0
Cannon Falls	15	1	7	4	3	15	0
Red Wing	33	10	18	0	5	29	
				0	2		4 0
GRANT-T	2 126	0	1 225			1.075	
HENNEPIN-T	2,136	395	1,225	140	376	1,875	261
Hennepin SO	136	101	30	2	3	112	24
Bloomington	193	57 22	108	1	27	158	35
Brooklyn Center	156	23	92 56	1	40	134	22
Brooklyn Park	115	43	56	0	16	93	22
Crystal	39	22	13	0	4	35	4
Deephaven	15	2	9	0	4	14	1
Edina	57	6	29	2	20	47	10
South Lake Minnetonka	74 12	12	31	3	28	67	7
Golden Valley	12	0	7	1	4	9	3

TABLE 17 (CONTINUED)

	-	Opium Cocaine,		Synthetic Narcotics			
County or City	Total	etc.	Marijuana	Manufactured	Other	Male	Female
Hopkins	57	15	15	0	27	51	6
Minneapolis	608	28	462	117	1	545	63
Minnetonka	35	2	31	1	1	29	6
Mound	14	0	8	0	6	13	1
New Hope	17	7	8	1	1	14	3
Orono	33	2	26	1	4	33	0
Osseo	1	0	1	0	0	1	0
Plymouth	150	4	84	2	60	144	6
Richfield	46	23	20	0	3	38	8
Robbinsdale	28	9	11	0	8	24	4
St. Anthony	27	1	22	2	2	27	0
St. Louis Park	116	15	53	0	48	100	16
Wayzata	9	3	4	0	2	8	1
University of Minnesota	5	0	3	0	2	5	0
Metro Airport	17	11	4	0	2	14	3
Eden Prairie	44	0	25	4	15	42	2
Maple Grove	16	5	2	0	9	14	2
St. Bonifacius-Minnetrista	25	2	12	0	11	20	2 5
Champlin	16	0	13	0	3	14	2
Medina	3	0	3	0	0	3	0
Dayton	1	0	1	0	0	1	0
Minnetonka Beach	2	Õ	$ar{f 2}$.	0	Õ	$\overline{2}$	0
West Hennepin	20	2	12	Ö	6	18	2
Long Lake	9	$\bar{0}$	7	Ö	2	9	0
Hennepin Co. Parks	35	Ö	17	2	16	33	2
Spring Park	5	Õ	4	$\overline{0}$	1	4	$\tilde{1}$
HOUSTON-T	51	4	26	1	20	45	6
Houston SO	11	1	6	$\overline{1}$	3	8	3
Caledonia	17	1	11	Ō	5	15	2
LaCrescent	23	$\tilde{2}$	9	0	12	22	1
HUBBARD-T	24	3	15	0	6	19	5
Hubbard SO	7	1	4	0	2	6	1
Park Rapids	17	2	11	0	4	13	4
ISANTI-T	16	3	7	0	6	15	1
Isanti SO	11	1	4	0	6	11	0
Cambridge	5	2	3	0	0	4	1
ITASCA-T	11	0	9	Ő	2	10	1
Grand Rapids	11	ő	ģ	Õ	$\frac{2}{2}$	10	1
JACKSON-T	9	2	5	ő	2	7	2
Jackson SO	6	$\frac{2}{2}$	3	Ő	1	4	2
Jackson	3	0	2	0	1	3	0
KANABEC-T	2	0	2	0	0	2	0
Kanabec SO	1	0	1	0	0	1	0
Mora	1	0	1	0	0	1	0
KANDIYOHI-T	16	6	9	0	1	16	0
Kandiyohi SO	4	0	4	0	0	4	0
Willmar	12	6	5	0	1	12	0
Wilmar KITTSON-T	3	0 1	2	0	0	3	_
KOOCHICHING-T			145	4	6	154	0
	166	11 10	143			25	12
Koochiching SO	26 120	10		2	4		ennyege) 1
International Falls	139	1	135	2	1	128	11
South International Falls	1	0	0	0	1	1	0

TABLE 17 (CONTINUED)

		Opium Cocaine,		Synthetic Narcotics		7.7	T-7
County or City	Total	etc.	Marijuana	Manufactured	Other	Male	Female
LAC QUI PARLE-T	2	0	2	0	0	2	0
Madison	2	0	2	0	0	2	0
LAKE-T	4	0	4	0	0	3	1
Lake SO	4	0	4	0	0	3	1
LAKE OF THE WOODS-T	50	0	50	0	0	44	6
LeSUEUR-T	4	0	4	0	0	4	0
LeSueur SO	4	0	4	0	0,	4	0
LYON-T	. 19	2	14	1	2	8	11
Lyon SO	3	1	1	0	1	2	1
Marshall	16	1	13	1	1	6	10
McLEOD-T	16	1	9	0	6	15	1
McLeod SO	7	0	5	0	2	6	1
Glencoe	1	0	1	0	0	1	0
Hutchinson	8	1	3	0	4	8	0
MARTIN-T	5	1	2	0	2	5	0
Fairmont	5	$\overline{1}$	2	0	2	5	0
MILLE LACS-T	18	$\overline{0}$	11	0	7	18	0
Mille Lacs SO	2	Ō	2	0	0	2	0
Princeton	16	Ö	9	0	7	16	0
MORRISON-T	16	1	14	0	1	15	1
Morrison SO	11	$\overline{1}$	9	0	1	10	1
Little Falls	5	0	5	0	0	5	0
MOWER-T	26	2	19	4	1	21	5
Mower SO	7	0	6	0	$\overline{1}$	5	2
Austin	19	2	13	4	ō	16	3
NICOLLET-T	19	0	10	i	8	19	0
Nicollet SO	3	0	3	0	0	3	ő
North Mankato	6	0	2	0	4	6	0
	10	0	5	1	4	10	0
St. Peter	11	0	11	0	0	9	2
NOBLES-T	11	0	11	0	0	9	2
Worthington			2	0	0	2	0
NORMAN-T	2	0 27	128	3	96	230	24
OLMSTED-T	254		25	1	14	41	2
Olmsted SO	43	3	100	$\overset{1}{2}$	82	184	22
Rochester	206	22			0	5	0
Stewartville	5	2	3	0		65	
OTTER TAIL-T	74	7	56	10	1	41	9
Otter Tail SO	45	4	37	3	1		4
Fergus Falls	29	3	19	7	0	24	5
PENNINGTON-T	18	0	18	0	0	16	2
Pennington SO	1	0	1	0	0	1	0
Thief River Falls	17	0	17	0	0	15	2
PINE-T	5	0	5	0	0	5	0
POLK-T	21	0	16	1	4	19	2
Crookston	9	0	8	0	1	. 8	1
East Grand Forks	12	0	8	1	3	11	1
POPE-T	5	0	4	0	1	4	1
Pope SO	1	0	1	0	0	1	0
Glenwood	4	0	3	0	1	3	1
RAMSEY-T	845	480	252	9	104	718	127
Arden Hills	3	0	3	0	0	3	0
Falcon Heights	1	0	0	0	. 1	1	0

TABLE 17 (CONTINUED)

C was to an City	T-4-1	Opium Cocaine,	Maniferen	Synthetic Narcotics Manufactured	Other	N/L-1-	E1-
County or City	Total	etc.	Marijuana	Manufactured	Other	Male	Female
Maplewood	73	4	47	1	21	64	9
Mounds View	7	3	4	0	0	6	1
New Brighton	10	1	9	0	0	10	0
North St. Paul	27	8	17	0	2	23	4
Roseville	44	5	18	0	21	37	7
St. Paul	648	454	129	8	57	548	100
White Bear Lake	28	4	22	0	2	22	6
Little Canada	1	1	0	0	0	1	0
Shoreview	1	0	1	0	0	1	0
Vadnais Heights	2	0	2	0	0	2	0
REDWOOD-Ť	3	0	3	0	0	3	0
Redwood Falls	3	0	3	0	0	3	0
RENVILLE-T	3	0	2	0	1	0	3
Renville SO	3	0	2	0	1	0	3
RICE-T	149	37	91	2	19	127	22
Rice SO	48	20	26	0	2	43	5
Faribault	64	6	48	2	8	51	13
Northfield	37	11	17	0	9	33	4
ROSEAU-T	18	0	18	0	0	17	1
Roseau SO	18	ő	18	Ö	0	17	1
ST. LOUIS-T	280	38	199	11	32	245	35
St. Louis SO	31	5	25	0	1	26	5
Aurora	5	0	5	Õ	0	4	1
Duluth	182	33	116	11	22	159	23
Ely	22	0	22	0	0	20	23
Gilbert	2	0	2	0	0	2	0
Hibbing	23	0	16	0	7	22	1
Mountain Iron	1	0	10	0	ó	1	0
Proctor	4	0	3	0	1	4	0
	6	0	5	0	1	5	1
Virginia Hermantown	4	0	4	0	0	2	2
	122	33	74	1	14	105	17
SCOTT-T		33 12	13	0	1	25	
Scott SO	26				1		1
Belle Plaine	2	0	1	0		2	0
New Prague	3	0	2	0	1	3	0
Shakopee	58	16	36	1	5	45	13
Savage	22	3	15	0	4	20	2
Prior Lake	11	2	7	0	2	10	1
SHERBURNE-T	71	8	46	1	16	67	4
Sherburne SO	15	3	10	0	2	15	0
Big Lake	10	0	7	0	3	10	0
Elk River	46	5	29	1	11	42	4
STEARNS-T	94	10	73	0	11	78	16
Stearns SO	21	1	14	0	6	18	3
St. Cloud	65	7	53	0	5	, 53	12
Sauk Centre	2	0	2	0	0	2	0
Waite Park	2	0	2	0	0	2	0
St. Joseph	4	2	2	0	0	3	1
STEELE-T	25	0	20	1	4	23	2
Steele SO	2	0	2	0	0	2	0
Owatonna	23	0	18	1	4	21	2
Owatomia	2 3	•		-			3

TABLE 17 (CONTINUED)

Stevens SO	Co	County or City Total	Opium Cocaine, etc.	Marijuana	Synthetic Narcotics Manufactured	Other	Male	Female
Morris 7 1 5 0 SWHT-T 1 0 0 0 0 0 Benson 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	3	0	2	3	2
SWIFT-T Benson 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						1	6	1
Benson 1 0 0 0 0 TODD-T 5 0 3 0 0 TODD-T 5 0 3 0 0 TODD-T 5 0 0 3 0 0 TODD TODD TODD TODD TODD TODD TODD		11201112				1	1	0
TODD-T Todd SO				=		1	1	0
Todd SO		D CIBOLI				2	5	0
Cong Prairie						1	2	0
Staples 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						$\overline{0}$	1	0
TRAVERSE-T TO TRAVERSE-T						1	2	0
Traverse SO 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0	2	0
WABASHA-T 7 2 4 0 Wabasha SO 2 2 0 0 Lake City 4 0 3 0 Wabasha 1 0 1 0 WADENA-T 2 0 2 0 Wadena SO 1 0 1 0 Wasena 1 0 1 0 WASECA-T 2 0 1 1 Washington SO 2 0 1 1 Washington SO 49 23 22 0 Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 St. Stillwater 35 4 20 5 Cottage Grove 24 5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Ő</td> <td>$\frac{1}{2}$</td> <td>0</td>						Ő	$\frac{1}{2}$	0
Wabasha SO 2 2 0 0 Lake City 4 0 3 0 Wabasha 1 0 1 0 WaDENA-T 2 0 2 0 Wadena SO 1 0 1 0 Wadena 1 0 1 0 WASECA-T 2 0 1 1 Waseca SO 2 0 1 1 Washington SO 49 23 22 0 Bayport 6 2 4 0 0 Forest Lake 3 0 3 0						1	5	2
Lake City						0	2	0
Wabasha 1 0 1 0 WADENA-T 2 0 2 0 Wadena SO 1 0 1 0 Wadena SO 1 0 1 0 Wadena SO 2 0 1 1 Waseca SO 2 0 1 1 Washington SO 49 23 22 0 Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6						1	$\frac{2}{2}$	2
Wadbana 1 0 2 0 Wadena SO 1 0 1 0 Waseca SO 2 0 1 1 Waseca SO 2 0 1 1 Washington SO 49 23 22 0 Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1<						0	1	0
Wadena SO 1 0 1 0 Wadena 1 0 1 0 Wadena 1 0 1 0 Wadena 1 0 1 0 1 0 1 0 1 0 1 1 0 1 0 1 0 1 1 0 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 0 1 1 1 0 0 0 1 1 1 0 <td></td> <td>77 45 45 45</td> <td></td> <td></td> <td></td> <td>0</td> <td>2</td> <td>0</td>		77 45 45 45				0	2	0
Wadena 1 0 1 0 WASECA-T 2 0 1 1 Waseca SO 2 0 1 1 WASHINGTON-T 241 62 117 24 3 Washington SO 49 23 22 0 0 Bayport 6 2 4 0 0 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 1 0 1						0	1	0
WASECA-T Waseca SO 2 0 1 1 Waseca SO 2 0 1 WASHINGTON-T 241 62 117 24 33 Washington SO 49 23 22 0 Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 Hugo 20 4 Hugo 21 1 1 0 0 24 4 Hugo 25 Cottage Grove 24 4 Hugo 20 4 Hugo 20 4 Hugo 20 4 Hugo 20 Coak Park Heights 3 1 2 Woodbury 41 6 22 4 Hugo Oak Park Heights 3 1 2 0 0 0 WATONWAN-T 14 0 6 0 WILKIN-T 10 1 9 0 WILKIN-T 10 1 9 0 WILKIN-T 10 1 9 0 WILKIN-T 10 11 11 11 Windin SO 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 11 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 11 11 Wright SO 15 0 6 11 Buffalo						0	1	0
Waseca SO 2 0 1 1 WASHINGTON-T 241 62 117 24 3 Washington SO 49 23 22 0 0 1 1 1 1 1 24 3 3 0 3 0 1 1 1 1 1 24 3 0 3 0 0 1 1 1 1 1 1 1 2 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 2 0 2 0 2 1 1 1 1 1 2 0 2 1 1 1 1 1 <td></td> <td>// uuou</td> <td></td> <td></td> <td></td> <td>0</td> <td>2</td> <td>0</td>		// uuou				0	2	0
WASHINGTON-T 241 62 117 24 3 Washington SO 49 23 22 0 Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 WILKIN-T		· ·					2	0
Washington SO 49 23 22 0 Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0<						0	212	29
Bayport 6 2 4 0 Forest Lake 3 0 3 0 Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1								
Forest Lake 3 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						4	42	7
Mahtomedi 6 2 4 0 Newport 10 8 2 0 St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 WILKIN-T 10 1 9 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 Winona 66 20				=		0	6	0
Newport 10 8 2 0 0 St. Paul Park 23 4 10 1 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Cokdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 1 1 0 0 Cok Park Heights 3 1 2 0 Cok Park Heights 3 1 1 2 0 Cok Park Heights 3 1 1 2 0 Cok Park Heights 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						0	3	0
St. Paul Park 23 4 10 1 Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 Wright SO 15 0		1,24,25,000				0	6	0
Stillwater 35 4 20 5 Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>0</td><td>10</td><td>0</td></td<>						0	10	0
Cottage Grove 24 5 9 2 Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Wright SO 15 0 6 1 Wright SO 15 0 6 1 Buffalo 10						8	17	6
Oakdale 16 2 12 0 Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Wright SO 15 0 6 1 Buffalo 10 0 5 0						6	32	3
Lake Elmo 20 4 3 12 Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0		Cottage Grove 24				8	23	1
Woodbury 41 6 22 4 Hugo 2 1 1 0 Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Wright-T 30 0 11 1 1 Wright SO 15 0 6 1 1 Buffalo 10 0 5 0 0						2	15	1
Hugo 2 1 1 1 0 0 Afton 3 1 2 0 0 Afton 3 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		— · · · · · · · · · · · · · · · · · · ·	4			1	18	2
Oak Park Heights 3 1 2 0 Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Wright-T 30 0 11 1 1 Wright SO 15 0 6 1 1 1 Buffalo 10 0 5 0 0 0 0			6			9	33	8
Afton 3 0 3 0 WATONWAN-T 14 0 6 0 St. James 14 0 6 0 WILKIN-T 10 1 9 0 Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 1 1 Buffalo 10 0 5 0 <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>0</td> <td>2</td> <td>0</td>			1			0	2	0
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Wilkin SO 2 0 2 0 Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0			1		0	0	8	2
Breckenridge 8 1 7 0 WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0			0		0	0	2	0
WINONA-T 73 21 33 0 1 Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0			1	7	0	0	6	2
Winona SO 7 1 5 0 Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0			21	33	0	19	65	8
Winona 66 20 28 0 1 WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0				5	0	1	5	2
WRIGHT-T 30 0 11 1 1 Wright SO 15 0 6 1 Buffalo 10 0 5 0		11			0	18	60	6
Wright SO 15 0 6 1 Buffalo 10 0 5 0		, ,			1	18	28	2
Buffalo 10 0 5 0					1	8	13	2
2 41241-0		··			0	5.	10	0
MODELEO J V V V		Monticello 5	ŏ	0	0	5	5	0
YELLOW MEDICINE-T 4 0 2 0						2	4	0
Yellow Medicine SO 3 0 2						1	3	0
Granite Falls 1 0 0						$\overline{1}$	1	Ö
		STATE PATROL T 120				25	123	7

URBAN-RURAL AND REGIONAL INFORMATION

COMPARISON OF URBAN-RURAL CRIME OFFENSES/ARRESTS FOR 1988

Urban-rural crime comparison by offense offers information to agencies in evaluating the difference in crime occurring by geographical locations. The informtion that is available must be interpreted with caution as it gives a general indication of urban-rural crime only and does not represent data that can be applied to any one specific agency. Variations in crime are caused by a multitude of crime factors, which have been listed previously in this report. The information that is presented in this section lists the numbers of specific criminal offenses that have been reported to the appropriate urban or rural law enforcement authority. Because

of jurisdictional reasons, Capitol Security and State Patrol figures are excluded from this section of the report.

Of additional value is the ratio of urban to rural crime offenses for 1988. The ratio is nothing more than the amount of one particular criminal offense for the urban area as compared with the amount of one particular offense for the rural area. A ratio of 8:1 aggravated assaults indicates that for every eight offenses of aggravated assault in an urban area, the rural area experienced one aggravated assault.

TABLE 18
1988 URBAN OFFENSE AND CLEARANCE INFORMATION

101 0 1,200 976 224 4,097 917 550 408 2,222 6,291 1,129 2,129 2,192	2 0 70 67 3 74 14 6 20 34 140	99 0 1,130 909 221 4,023 903 544 388 2,188	3 0 39 31 7 139 31	60 0 500 414 86 790 225	6 0 38 34 4 148
1,200 976 224 4,097 917 550 408 2,222 6,291 1,129 2,129	70 67 3 74 14 6 20 34	1,130 909 221 4,023 903 544 388 2,188	39 31 7 139 31	500 414 86 790 225	38 34 4 148
976 224 4,097 917 550 408 2,222 6,291 1,129 2,129	67 3 74 14 6 20 34	909 221 4,023 903 544 388 2,188	31 7 139 31	414 86 790 225	34 4 148
224 4,097 917 550 408 2,222 6,291 1,129 2,129	3 74 14 6 20 34 140	221 4,023 903 544 388 2,188	7 139 31	86 790 225	4 148
4,097 917 550 408 2,222 6,291 1,129 2,129	74 14 6 20 34 140	4,023 903 544 388 2,188	139 31	790 225	148
917 550 408 2,222 6,291 1,129 2,129	14 6 20 34 140	903 544 388 2,188	31	225	
550 408 2,222 6,291 1,129 2,129	6 20 34 140	544 388 2,188			
408 2,222 6,291 1,129 2,129	20 34 140	388 2,188	18		16
2,222 6,291 1,129 2,129	34 140	2,188		122	16
6,291 1,129 2,129	140	•	13	75	23
1,129 2,129			75	368	93
2,129	20	6,151	213	4,029	523
		1,109	38	672	97
	50	2,079	72	1,432	205
	59	2,133	73	1,317	151
841	11	830	28	608	70
32,808	1,028	31,780	1,100	3,438	728
20,246	461	19,785	685	2,278	459
9,158	334	8,824	305	917	235
	233	3,171	109	243	34
108,031	2,343	105,688	3,660	24,848	7,553
	1,025	12,869	445	2,678	719
	847	9,855	341	2,129	573
•	84	1,093	37	217	45
•	94	1,921	66	332	101
	21	1,066	37	262	111
166,422	4,682	161,740	5,601	36,343	9,715
•	,		5,639		9,826
	748		996		1,887
	69		149	1,852	250
			478	8,709	142
•			1	6	0
			36	846	239
		•	1.557	6,076	1,116
•	206		•	•	186
					19
					221
					500
	4				0
			109		12
					339
					1,876
•					610
				0	0
				-	727
					8,124
	9,984	342,818	11,873	135,655	17,950
1 1	3,404 108,031 13,894 10,702 1,177 2,015 1,087	3,404 233 108,031 2,343 13,894 1,025 10,702 847 1,177 84 2,015 94 1,087 21 166,422 4,682 167,509 4,703 29,519 748 4,360 69 13,984 191 23 0 1,059 23 45,534 566 2,735 206 760 1 5,008 359 4,557 51 55 4 3,888 736 20,248 82 7,570 137 30,501 1,423 0 0 15,492 685 185,293 5,281	3,404 233 3,171 108,031 2,343 105,688 13,894 1,025 12,869 10,702 847 9,855 1,177 84 1,093 2,015 94 1,921 1,087 21 1,066 166,422 4,682 161,740 167,509 4,703 162,806 29,519 748 28,771 4,360 69 4,291 13,984 191 13,793 23 0 23 1,059 23 1,036 45,534 566 44,968 2,735 206 2,529 760 1 759 5,008 359 4,649 4,557 51 4,506 55 4 51 3,888 736 3,152 20,248 82 20,166 7,570 137 7,433 30,501 1,423 29,078 0 0 0 15,492 <	3,404 233 3,171 109 108,031 2,343 105,688 3,660 13,894 1,025 12,869 445 10,702 847 9,855 341 1,177 84 1,093 37 2,015 94 1,921 66 1,087 21 1,066 37 166,422 4,682 161,740 5,601 167,509 4,703 162,806 5,639 29,519 748 28,771 996 4,360 69 4,291 149 13,984 191 13,793 478 23 0 23 1 1,059 23 1,036 36 45,534 566 44,968 1,557 2,735 206 2,529 88 760 1 759 26 5,008 359 4,649 161 4,557 51 4,506 156 55 4 51 2 3,888 736	3,404 233 3,171 109 243 108,031 2,343 105,688 3,660 24,848 13,894 1,025 12,869 445 2,678 10,702 847 9,855 341 2,129 1,177 84 1,093 37 217 2,015 94 1,921 66 332 1,087 21 1,066 37 262 166,422 4,682 161,740 5,601 36,343 167,509 4,703 162,806 5,639 36,605 29,519 748 28,771 996 18,954 4,360 69 4,291 149 1,852 13,984 191 13,793 478 8,709 23 0 23 1 6 1,059 23 1,036 36 846 45,534 566 44,968 1,557 6,076 2,735 206 2,529 88 1,411 760 1 759 26 724 </td

^{*}St. Paul Police Department does not report Part II offenses (Simple Assault only).

TABLE 19 1988 URBAN PROPERTY INFORMATION

Property Information	Number of Offenses	Stolen Value	Recovered Value
Currency/Notes		\$8,419,443	\$361,667
Jewelry/Metals		8,220,660	272,655
Clothing/Furs		2,364,568	268,634
Locally Stolen Autos		57,460,805	32,930,408
Office Equipment		2,261,562	235,514
TV/Radio/Stereo		10,156,214	496,576
Firearms		764,668	76,512
Household Items		1,192,921	42,403
Consumer Items		991,904	105,768
Livestock		17,676	703
Miscellaneous		23,115,839	12,705,364
Total Property*		\$114,966,260	\$47,496,204
Murder/Non-Negligent	99	80	
Forcible Rape	1,130	13,707	
Highway	2,108	374,798	
Commercial House	362	231,564	
Gas/Service Station	167	46,499	
Convenience Store	235	81,154	
Residence	427	173,925	
Bank	30	87,803	
Miscellaneous	694	348,596	
Total Robbery	4,023	\$1,344,339	
Residence/Night	10,035	6,628,757	
Residence/Day	6,321	5,078,974	
Residence/Unknown	6,643	5,457,084	
Non-Residence/Night	5,909	4,554,090	
Non-Residence/Day	455	213,758	
Non-Residence/Unknown	2,417	2,102,252	
Total Burglary	31,780	\$24,034,915	
Larceny Over \$200	30,275	29,320,468	
Larceny \$50-\$200	31,563	3,522,728	
Larceny Under \$50	43,850	692,486	
Total Larceny	105,688	\$33,535,682	
Auto Theft	12,869	56,037,537	
Grand Total	155,589	\$114,966,260	
Pocket Picking	301	51,602	
Purse Snatching	814	125,190	
Cargo Thefts	47	48,668	
Shoplifting	18,637	1,549,034	
From Autos	25,819	8,321,283	
Auto Parts/Accessories	9,488	2,326,972	
Bicycles	8,651	1,504,822	
From Buildings	16,431	7,980,185	
Coin Machines	837	75,696	
Livestock	2	2,550	
All Other	24,661	11,549,680	
Total Larceny*	105,688	\$33,535,682	
Autos - Stolen Locally/Recovered Locally	6,628		reger G
Autos - Stolen Locally/Recovered Not Locally	2,126		•
Total Stolen/Recovered	8,754	4	
Autos - Stolen Not Locally/Recovered Locally	827		

^{*}Based on property report - verification with incident not made.

TABLE 20 1988 RURAL OFFENSE AND CLEARANCE INFORMATION

Offense Categories	Offenses Known or Reported	Unfounded Complaints	Total Actual Offenses	Crime Rate	Total Offenses Cleared By Arrest	Cleared By Arrest of Persons Under 18
Murder/Non-Negligent	25	1	24	2	21	7
Negligent Manslaughter	0	0	0	0	0	0
Rape - Total	227	24	203	14	99	11
Forcible	201	21	180	13	89	8
Attempted	26	3	23	1	10	3
Robbery - Total	60	6	54	3	18	2
Firearm	23	0	23	1	8	0
Knife/Cutting	5	0	5	0	2	1.
Other Weapon	15	3	12	0	4	0
Strong Arm	17	3	14	1	4	1
Assault - Total	846	54	792	57	537	44
Gun	217	12	205	15	136	9
Knife/Cutting	180	11	169	12	122	15
Other Weapon	244	18	226	16	137	9
Hands, Feet, etc.	205	13	192	14	142	11
Burglary - Total	7,888	517	7,371	542	1,281	223
Forced Entry	5,854	248	5,606	412	946	164
Unlawful Entry	1,414	135	1,279	94	265	53
Attempted	620	134	486	35	70	6
Larceny - Total	14,287	541	13,746	1,011	2,007	267
Auto Theft - Total	1,925	219	1,706	125	679	157
Autos	1,094	165	929	68	444	115
Trucks/Buses	235	24	211	15	90	14
Other Vehicles	596	30	566	41	145	28
Arson - Total	175	5	170	12	39	11
Part I - Total Without Arson	25,258	1,362	23,896	1,758	4,642	711
Part I - Total With Arson	25,433	1,367	24,066	1,771	4,681	722
Other Assaults	3,747	177	3,570	262	2,482	86
Forgery/Counterfeiting	667	11	656	48	246	26
Fraud	6,166	440	5,726	421	3,312	13
Embezzlement	9	0	9	0	4	0
Stolen Property	183	8	175	12	135	23
Vandalism	12,152	146	12,006	883	2,051	194
Weapons	700	86	614	45	381	16
Prostitution	11	2	9	0	5	0
Other Sex Offenses	1,306	160	1,146	84	602	70
Narcotics	955	11	944	69	821	32
Gambling	35	2	33	2	17	0
Family/Children	1,533	218	1,315	96	731	3
D.U.I.	5,432	116	5,316	391	5,196	118
Liquor Laws	2,640	62	2,578	189	2,305	565
Disorderly	5,510	192	5,318	391	2,920	81
Vagrancy	0	0	0	0	0	0
Other (Except Traffic)	8,118	315	7,803	574	4,766	181
Part II - Total	49,164	1,946	47,218	3,475	25,974	1,408
Grand Total	74,597	3,313	71,284	5,246	30,655	2,130

TABLE 21 1988 RURAL PROPERTY INFORMATION

Property Information	Number of Offenses	Stolen Value	Recovered Value
Currency/Notes		\$1,577,590	\$114,551
Jewelry/Metals		713,697	95,193
Clothing/Furs		103,242	22,977
Locally Stolen Autos		5,360,639	3,144,721
Office Equipment		139,799	17,888
ΓV/Radio/Stereo		1,111,959	93,604
Firearms		583,324	119,563
Household Items		197,697	14,703
Consumer Items		112,115	11,295
Livestock		368,545	34,820
Miscellaneous		6,100,104	
Fotal Property*		\$16,368,711	757,983 \$4,427,29 8
rotal Property		\$10,500,711	Ψ ⁴ 9 ⁴ 219290
Murder/Non-Negligent	24	5,400	
Forcible Rape	. 203	2,000	
Highway	9	2,622	
Commercial House	7	18,344	
Gas/Service Station	5	1,508	
Convenience Store	8	8,980	
Residence	12	30,334	
Bank	2	7,872	
Miscellaneous	11	3,541	
Total Robbery	54	\$73,201	
Total Robbery	34	\$73,201	
Residence/Night	696	470,180	
Residence/Day	799	1,125,536	
Residence/Unknown	3,511	1,995,648	
Non-Residence/Night	1,009	610,299	
Non-Residence/Day	76	28,126	
Non-Residence/Unknown	1,280	867,804	
Total Burglary	7,371	\$5,097,593	
Larceny Over \$200	4,995	5,717,003	
Larceny \$50-\$200	4,326	494,458	
Larceny Under \$50	4,425	55,314	
Total Larceny	13,746	\$6,266,775	
Auto Theft	1,706	4,923,742	
Grand Total	23,108	\$16,368,711	
		·	
Pocket Picking	3	119	
Purse Snatching	11	1,216	
Cargo Thefts	12	16,254	
Shoplifting	351	5,712	
From Autos	2,606	749,153	
Auto Parts/Accessories	663	231,022	
Bicycles	414	51,192	
From Buildings	2,573	1,715,026	
Coin Machines	124	13,859	
Livestock	110	271,243	•
All Other Total Larceny*	6,879 13,746	3,211,979 \$6,266,775	
Ional Lateny	13,740	φομασομπο	
Autos - Stolen Locally/Recovered Locally	824		,
Autos - Stolen Locally/Recovered Not Locally	251		
Total Stolen/Recovered	1,075		
Autos - Stolen Not Locally/Recovered Locally	0		

^{*}Based on property report - verification with incident report not made.

TABLE 22 URBAN-RURAL* COMPARISON OF OFFENSES BY SEX AND PERCENT OF TOTAL ARRESTS IN 1988

Offense		Urban	Percent of Total	Rural	Percent of Total	Total	
Murder	Т	97	77.0	29	23.0	126	
	M	83	75.5	27	24.5	110	
	F	14	87.5	2	12.5	16	
Negligent Manslaugh	iter T	1	33.3	2	66.7	3	
	M	1	33.3	2	66.7	3	
	F	0	0.0	0	0.0	0	
Rape	Т	445	85.1	78	14.9	523	
	M	441	85.3	76	14.7	517	
	F	44	66.7	2	33.3	6	
Robbery	T	936	97.9	20	2.1	956	
	M	862	97.7	20	2.3	882	
	F	74	100.0	00	0.0	74	
Aggravated Assault	T	3,140	87.5	450	12.5	3,590	
	M	2,677	86.6	413	13.4	3,090	
	F	463	92.6	37	7.4	500	
Burglary	T	3,551	76.0	1,119	24.0	4,670	
	M	3,317	75.6	1,073	24.4	4,390	
	F	234	83.6	46	16.4	280	
Larceny	T	22,381	95.3	1,108	4.7	23,489	
	M	15,340	93.9	988	6.1	16,328	
	F	7,041	98.3	120	1.7	7,161	
Vehicle Theft	T	2,990	85.4	511	14.6	3,501	
	M	2,635	84.7	477	15.3	3,112	
	F	355	91.3	34	8.7	389	
Arson	T	223	88.8	28	11.2	251	
	M	198	88.4	26	11.6	224	
	F	25	92.6	2	7.4	27	
Part I - Total	T	33,764	91.0	3,345	9.0	37,109	
	M	25,554	89.2	3,102	10.8	28,656	
	F	8,210	97.1	243	2.9	8,453	
Other Assaults	T	12,479	90.1	1,367	9.9	13,846	
	M	10,818	89.8	1,234	10.2	12,052	
	F	1,661	92.6	_133	7.4	1,794	
Forgery/Counterfeit	ing T	1,785	89.7	204	10.3	1,989	
	M	1,083	88.2	145	11.8	1,228	
	F	702	92.2	59	7.8	761	
Fraud	T	5,536	79.6	1,418	20.4	6,954	
	M	3,329	78.9	892	21.1	4,221	
	F	2,207	80.8	526	19.2	2,733	
Embezzlement	T	8	80.0	2	20.0	10	
	M	6	85.7	1	14.3	7	
	F	2	66.7	1	33.3	3_	
Stolen Property	T	1,535	85.8	254	14.2	1,789	
	M	1,301	84.8	234	15.2	1,535	
	F	234	92.1	20	7.9	254	
Vandalism	T	4,636	82.5	986	17.5	5,622	
	M	4,270	82.1	931	17.9	5,201	
	F	366	86.9	55	13.1	421	

TABLE 22 (CONTINUED)

			Percent		Percent	
Offense		Urban	of Total	Rural	of Total	Total
Weapons	Т	1,262	88.1	171	11.9	1,433
1	M	1,197	87.7	168	12.3	1,365
	F	65	95.6	3	4.4	68
Prostitution	T	1,444	99.7	5	0.3	1,449
	M	712	99.4	4	0.6	716
	F	732	99.1	1	0.1	733
Other Sex Offenses	T	1,205	79.1	318	20.9	1,523
	M	1,149	78.6	313	21.4	1,462
	F	56	91.8	5	8.2	61
Narcotics	T	5,497	83.9	1,053	16.1	6,550
	M	4,831	83.9	925	16.1	5,756
	F	666	83.9	128	16.1	794
Gambling	T	55	76.4	17	23.6	72
Camoning	M	46	74.2	16	25.8	62
	F	9	90.0	10	10.0	10
Family/Children	T	346	81.6	78	18.4	424
i aminy/ Children	M	285	81.7	64	18.3	349
	F	61	81.3	14	18.7	75
Driving Under	T	21,801	80.2	5,387	19.8	27,188
Influence	M	18,089	79.0	4,813	21.0	22,902
·	F		86.6	574	13.4	4,286
Liquor	T	3,712 14,762	79.8	3,734	20.2	18,496
Liquoi	M	11,303	79.6	3,73 4 2,894	20.2	14,197
	F		80.5	2,894 840	19.5	4,299
D'1		3,459				
Disorderly	T	9,572	89.9 80.5	1,071 949	10.1	10,643
	M	8,074	89.5		10.5	9,023
X 7	T T	1,498 5	92.5	122 0	7.5	1,620 5
Vagrancy			100.0			
	M	4	100.0	0	0.0	4
0.1 7	F	1	100.0	0	0.0	1
Other Except	T	26,253	89.4	3,129	10.6	29,382
Traffic	M	21,098	88.5	2,741	11.5	23,839
	<u>F</u>	5,155	93.0	388	7.0	5,543
Part II - Total	${f T}$	108,181	84.9	19,194	15.1	127,375
	M	87,595	84.3	16,324	15.7	103,919
	F	20,586	87.8	2,870	12.2	23,456
Suspicion	T	0	0.0	0	0.0	0
	M	0	0.0	0	0.0	0
	F	0	0.0	0	0.0	0
Curfew/Loitering	T	2,119	98.5	33	1.5	2,152
	M	1,478	98.1	29	1.9	1,507
	F	641	99.4	4	0.6	645
Runaway	T	2,288	90.8	231	9.2	2,519
	M	959	90.8	97	9.2	1,056
	F	1,329	90.8	134	9.2	1,463
Grand Total*	T	146,352	86.5	22,803	13.5	169,155
	M	115,586	85.5	19,552	14.5	135,138
	\mathbf{F}	30,766	90.4	3,251	9.6	34,017

T = Total

M = Male

F = Female

^{*} State Patrol Figures are excluded

TABLE 23 URBAN-RURAL* CRIME COMPARISON BY OFFENSE - 1988

Offenses	Urban <u>Total +</u>	Rural <u>Total++</u>	Ratio U:R	
Murder/Non-Negligent Manslaughter	99	24	4:1	
Rape	1,130	203	6:1	
Robbery	4,023	54	74:1	
Aggravated Assault	6,151	792	8:1	
Burglary	31,780	7,371	4:1	
Larceny	105,688	13,746	8:1	
Vehicle Theft	12,869	1,706	7:1	
Arson	1,066	170	6:1	
Part I Total*	162,806	24,066	7:1	
Other Assaults	28,771	3,570	8:1	
Forgery/Counterfeiting	4,291	656	6:1	
Fraud	13,793	5,726	2:1	
Embezzlement	23	´ 9	2:1	
Stolen Property	1,036	175	6:1	
Vandalism	44,968	12,006	4:1	
Weapons	2,529	614	4:1	
Prostitution	759	9	84:1	
Sex Offenses	4,649	1,146	4:1	
Narcotic Drug Laws	4,506	944	5:1	
Gambling	51	33	1:1	
Offenses Against Family	3,152	1,315	2:1	
Driving While Under Influence	20,166	5,316	4:1	
Liquor Laws	7,433	2,578	3:1	
Disorderly Conduct	29,078	5,318	5:1	
Vagrancy	, <u>-</u>	-	-	
All Other	14,807	7,803	2:1	
Part II Total**	180,012	47,218	4:1	
Grand Total	342,818	71,284	5:1	

^{*}State Patrol and Capitol Security figures are excluded.

^{**}Does not include St. Paul, which does not report Part II offenses.

⁺ Urban population - 2,887,303

^{+ +} Rural population - 1,358,697

COMPARISON OF CRIME OFFENSES/ARRESTS BY REGIONS

COMPARISON OF CRIME BY REGIONS

The regional breakdown of crimes and arrests within Minnesota often provides a more exacting measurement of the volume of crime based on specific areas. For specific information, the regional distinctions evaluated in this report are based on the nine state planning regions of the Crime Control Planning Board.

Region 11, which is the most densely populated geographical section for the entire state, recorded the highest number of reported Part I offenses (126,752) and Part II offenses (121,784) of all regions. Sixty-eight percent of the state's Part I offenses occurred in this region, while 52 percent of the Part II offenses were registered from this area. Approximately 57 percent of the state's violent crimes were recorded from this section and 70 percent of property crime

was represented by this region. The largest portion of arrests for Part I and Part II offenses were also registered from Region 11. There were 23,982 arrests for Part I violations compared to 79,996 arrests for Part II offenses.

Region 1 recorded the smallest amount of Part I offenses with 2,380. Region 2 registered the second lowest amount of Part I offenses with 2,923. Region I, with 4,459 offenses, recorded the lowest number of Part II offenses followed by Region 2 with 4,672 offenses. Region I also reported the least amount of violent crime (130) and property offenses (2,250) in the state.

The region registering the highest clearance rate for Part I offenses in 1988 was Region 1 with 30 percent. The region with the highest Part II clearance rate was Region I with 71 percent.

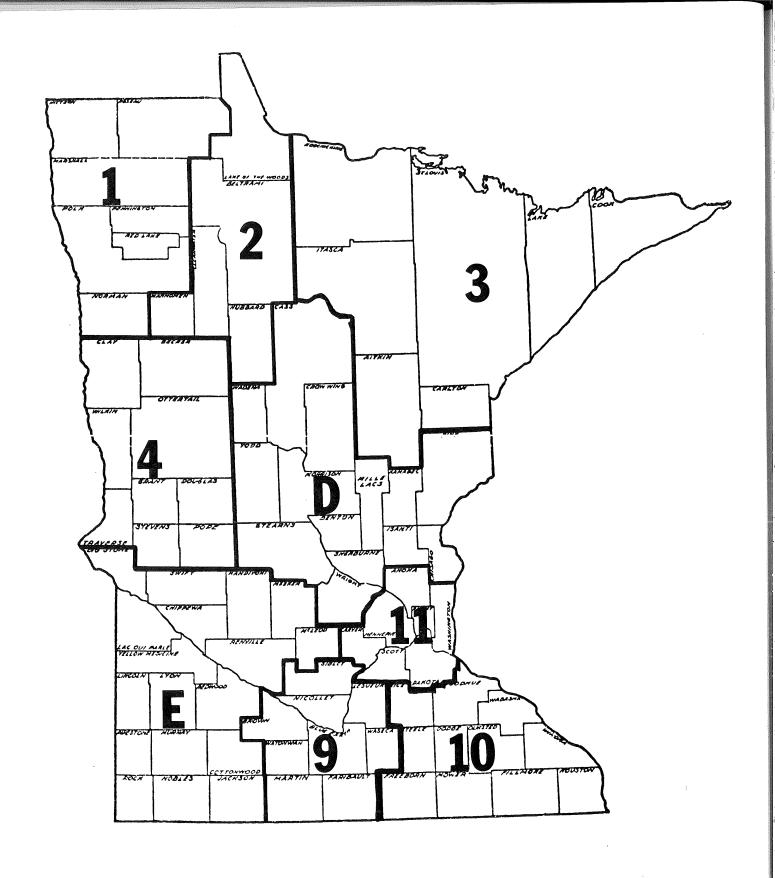


FIGURE 25 STATE PLANNING REGIONS CRIME CONTROL PLANNING BOARD

TABLE 24 1988 CRIME AND ARRESTS FOR STATE PLANNING REGIONS, CRIME CONTROL PLANNING BOARD

		Regions								
	1	2	3	4	D	Е	9	10	11	Total***
Percent of Total State Population*	2.2	1.6	7.6	4.7	11.4	7.0	5.2	9.7	50.6	100.0
Part I Offenses Reported	2,380	2,923	10,464	5,870	15,053	5,544	5,113	12,773	126,752	186,872
Number of Part I Offenses Cleared	722	787	2,262	1,326	4,054	1,436	1,041	3,050	26,608	41,286
Percent Cleared Part I Offenses	30.3	26.9	21.6	22.6	26.9	25.9	20.3	23.4	20.9	22.1
Number of Violent Crimes	130	174	483	148	601	219	151	383	10,187	12,476
Violent Crime Rate (per 100,000 Inhabitants)	139.8	262.9	150.4	73.4	124.1	73.1	68.5	92.8	474.5	293.8
Number of Property Crimes	2,250	2,749	9,981	5,722	14,452	5,325	4,962	12,390	116,565	174,396
Property Crime Rate (per 100,000 Inhabitants)	2,420.5	4,154.6	3,107.8	2,836.6	2,984.7	1,777.9	2,250.3	3,002.1	5,429.0	4,107.3
Part II Offenses Reported	4,459	4,672	19,654	10,737	25,671	9,071	9,921	21,261	121,784**	227,230
Number of Part II Offenses Cleared	3,167	2,513	8,458	6,524	14,673	4,884	4,851	12,261	67,693**	125,024
Percent Cleared Part II Offenses	71.0	53.8	43.0	60.7	57.3	53.8	48.9	57.7	55.6	55.0
Number of Part I Arrests	499	664	2,172	1,316	3,211	1,542	874	2,849	23,982	37,109
Number of Part II Arrests	1,710	1,963	6,508	6,729	11,552	4,464	3,918	10,526	79,996	127,366

^{*}Estimated 1987 population.

**Information for St. Paul PD not available.

***Does not include State Patrol or Capitol Security.

COMPONENTS OF STATE CRIME CONTROL PLANNING REGIONS

REGION 1

- 1. Kittson
- 2. Marshall
- 3. Norman
- 4. Pennington
- 5. Polk
- 6. Red Lake
- 7. Roseau

REGION 2

- 1. Beltrami
- 2. Clearwater
- 3. Hubbard
- 4. Lake of the Woods
- 5. Mahnomen

REGION 3

- 1. Aitkin
- 2. Carlton
- 3. Cook
- 4. Itasca
- 5. Koochiching
- 6. Lake
- 7. St. Louis

REGION 4

- 1. Becker
- 2. Clay
- 3. Douglas
- 4. Grant
- 5. Ottertail
- 6. Pope
- 7. Stevens
- 8. Traverse
- 9. Wilkin

REGION "D"

- 1. Benton
- 2. Cass
- 3. Chisago
- 4. Crow Wing
- 5. Isanti
- 6. Kanabec
- 7. Mille Lacs
- 8. Morrison
- 9. Pine
- 10. Sherburne
- 11. Stearns
- 12. Todd
- 13. Wadena
- 14. Wright

REGION "E"

- 1. Big Stone
- 2. Chippewa
- 3. Cottonwood
- 4. Jackson
- 5. Kandiyohi
- 6. Lac Qui Parle
- 7. Lincoln
- 8. Lyon
- 9. McLeod
- 10. Meeker
- 11. Murray
- 12. Nobles
- 13. Pipestone
- 14. Redwood
- 15. Renville
- 16. Rock
- 17. Swift
- 18. Yellow Medicine

REGION 9

- 1. Blue Earth
- 2. Brown
- 3. Faribault
- 4. LeSueur
- 5. Martin
- 6. Nicollet
- 7. Sibley8. Waseca
- 9. Watonwan

REGION 10

- 1. Dodge
- 2. Fillmore
- 3. Freeborn
- 4. Goodhue
- 5. Houston
- 6. Mower
- 7. Olmsted
- 8. Rice
- 9. Steele
- 10. Wabasha
- 11. Winona

REGION 11

- 1. Anoka
- 2. Carver
- 3. Dakota
- 4. Hennepin
- 5. Ramsey
- 6. Scott
- 7. Washington

MINNESOTA LAW ENFORCEMENT EMPLOYEE INFORMATION

LAW ENFORCEMENT CODE OF ETHICS

As a Law Enforcement Officer, my fundamental duty is to serve mankind; to safeguard lives and property; to protect the innocent against deception, the weak against oppression or intimidation, and the peaceful against violence or disorder; and to respect the Constitutional rights of all men to liberty, equality and justice.

I will keep my private life unsullied as an example to all; maintain courageous calm in the face of danger, score, or riducule; develop self-restraint; and be constantly mindful of the welfare of others. Honest in thought and deed in both my personal and official life, I will be exemplary in obeying the laws of the land and the regulations of my department. Whatever I see or hear of a confidential nature or that is confided to me in my official capacity will be kept ever secret unless revelation is necessary in the performance of my duty.

I will never act officiously or permit personal feelings, prejudices, animosities or friendships to influence my decisions. With no compromise for crime and with relentless prosecution of criminals, I will enforce the law courteously and appropriately without fear or favor, malice or ill will, never employing necessary force or violence and never accepting gratuities.

I recognize the badge of my office as a symbol of public faith, and I accept it as a public trust to be held so long as I am true to the ethics of the police service. I will constantly strive to achieve these objectives and ideals, dedicating myself before God to my chosen profession...law enforcement.

MINNESOTA LAW ENFORCEMENT EMPLOYEE INFORMATION

The average number of full time law enforcement personnel in 1988 (including sworn and civilian) amounted to 1.8 employees per each 1,000 residents of the state. The average number of sworn personnel (excluding civilian) amounted to 1.3 employees per 1,000 population. The contributing law enforcement agencies averaged one full-time civilian employee to three full-time sworn personnel. These figures represent the averages as derived from the submitted data and are not the recommended ratios for Minnesota law enforcement agencies. The average ratio of law enforcement personnel for any given community may, and does, vary according to a number of community and policing factors.

In 1988, the reporting sheriff's departments indicated 1,739 sworn personnel employed and 1,247 civilian personnel which amounted to a total of 2,986 employees. The police departments reported to have 3,916 sworn personnel in 1988, compared with 802 civilian employees. The total number of municipal employees equaled 4,718 personnel. The State Patrol figures indicate 510 sworn personnel 201 civilian employees for a total of 711.

Of the total number of sworn personnel in 1988 (6,273*), there were 5,971 males and 302 females. Considering the total number of civilian personnel for the same year (2,280*), there were 915 males compared with 1,365 females.

^{*} Totals include personnel from the University of Minnesota PD, Airport PD, Hennepin County Parks PD and the State Patrol.

TABLE 25
POLICE EMPLOYEES AS OF OCTOBER 31, 1988 - URBAN
(Rate per 1,000 population)

Population - 2,887,303	Total 1.6	Sworn 1.4	Civil 0.3	_
Number of Employees	4,718	3,916	802	
GROUP I (250,000 or over)	2.3	2.0	0.4	
Total Population: 624,921	<u>1,470</u>	<u>1,242</u>	<u>228</u>	
Minneapolis	828	730	98	
St. Paul	642	512	130	
GROUP III (50,000-100,000)	1.6	1.3	0.3	
Total Population: 281,784	<u>450</u>	<u>367</u>	<u>83</u>	
Bloomington	121	97	24	
Brooklyn Park	59	49	10	
Duluth	150	125	25	
Rochester	120	96	24	
GROUP IV (25,000-50,000)	1.4	1.1	0.3	
Total Population: 684,438	<u>941</u>	<u>746</u>	<u>195</u>	
Apple Valley	42	30	12	
Blaine	37	31	6	
Brooklyn Center	46	33	13	
Burnsville	61	49	12	
Coon Rapids	54	47	7	
Eagan	54	39	15	
Eden Prairie	48	36	12	
Edina	52	46	6	
Fridley	43	33	10	
Mankato	42	33	9	
Maple Grove	32	27	5	
Maplewood	49	39	10	
Minnetonka	59 50	44	15	
Moorhead	53	36	17	
Plymouth	46 53	35	11	
Richfield	53	44	9	
Roseville	41	38	3	
St. Cloud	66	57	9	
St. Louis Park	63	49	14	
GROUP V (10,000-25,000)	1.5	1.2	0.3	
Total Population: 708,596	<u>1,029</u>	<u>827</u>	<u>202</u>	
Albert Lea	39	29	10	
Andover*				
Anoka	34	27	7	
Austin	48	32	16	
Bemidji	21	18	3	
Brainerd	22	19	3	
Champlin	15	14	1	
Cloquet	16	15	1	
Columbia Heights	27	19	8	
Cottage Grove	31	21	10	
Crystal	38	30	. 8	
Fairmont	16	14	2	

TABLE 25 (CONTINUED)

	<u>Total</u>	Sworn	<u>Civil</u>	_
GROUP V (CONTINUED)	-		a.	
Faribault	30	21	9	
Fergus Falls	21	17	4	
Golden Valley	40	29	11	
Hastings	20	18	2	
Hibbing	29	28	1	
Hopkins	32	. 22	10	
Hutchinson	20	14	6	
Inver Grove Heights	29	22	7	
Lakeville	29	20	9	
Marshall	20	16	4	
Mounds View	14	13	1	
New Brighton	22	20	2	
New Hope	26	23	3	
New Ulm	22	19	3	
North St. Paul	15	13	2	
Northfield	21	16	5	
Oakdale	17	15	2	
Owatonna	24	22	$\frac{\overline{2}}{2}$	
Ramsey	8	7	1	
Red Wing	23	· 21	2	
Robbinsdale	25	18	$\tilde{7}$	
Shakopee	20	17	3	
Shoreview*	20	17	3	
South Lake Minnetonka	14	13	1	
South St. Paul	30	24	6	
Stillwater	18	15	3	
Vadnais Heights*	10	13	3	
	32	23	9	
West St. Paul	32 35	23 27	8	
White Bear Lake				
Willmar	31	25 25	6	
Winona	38	35	3	
Woodbury	17	16	1	
GROUP VI (2,500-10,000)	1.4	1.2	0.2	
Total Population: 545,834	<u>770</u>	<u>680</u>	<u>90</u>	
Afton*	22	15	7	
Alexandria	22	15	7	
Arden Hills*	•		0	
Baxter	4	4	0	
Bayport	4	4	0	
Belle Plaine	5	4	1	
Benson	5	. 5	0	
Big Lake	5	4	1	
Blue Earth	5	5	0	
Breckenridge	11	9	2	
Buffalo	8	7	1	e yelle
Caledonia	3	3	0	
Cambridge	9	7	2	
Cannon Falls	6	5	1	
Chanhassen	2	2	0	
Chaska	. 13	10	3	
Chisholm	13	12	1	

TABLE 25 (CONTINUED)

	<u>Total</u>	Sworn	<u>Civil</u>	
GROUP VI (CONTINUED)				
Circle Pines/Lexington	8	7	1	
Cold Spring	4	4	0	
Corcoran	3	3	0	
Crookston	14	12	2	
Dayton	1	1	0	
Deephaven-Woodland	8	7	1	
Detroit Lakes	13	11	2	
Dilworth	3	3	0	
East Bethel*				
East Grand Forks	21	19	2	
Elk River	16	13	3	
Ely	9	8	1	
Eveleth	8	8	0	
Falcon Heights*				
Farmington	6	5	1	
Forest Lake	9	8	1	
Gilbert	6	6	0	
Glencoe	7	6	1	
Goodview	5	5	0	
Grand Rapids	16	12	4	
Granite Falls	5	5	0	
Ham Lake*	_			
Hermantown	7	6	1	*
Hoyt Lakes	5	5	0	
Hugo*		4.4	•	
International Falls	11_	11	0	
Jackson	7	6	1	
Jordan	2	2	0	
Kasson	5	5	0	
LaCrescent	4	4	0	
Lake City	8	, 7	1	
Lake Elmo*	_	~	•	
LeSueur	5	5	0	
Lino Lakes-Centerville	9	8	1	
Litchfield	9	8	1	
Little Canada*	10	11	2	
Little Falls	13	11	2	
Long Prairie	5	5	0	
Luverne	6	6	0	
Mahtomedi*	4	4	0	
Medina	4	4	0	
Mendota Heights	15	13	2	
Montevideo	9	8	1	
Monticello*	-		4	
Mora	5	4	1 3	
Morris	11	8	3	
Mound	12	11	1	
Mountain Iron*		,	0	
Newport	6	6	0	
New Prague	6	5	1	
North Mankato	9	8	1	
North Oaks*		,,		
Oak Park Heights	8	7	1	

TABLE 25 (CONTINUED)

GROUP VI (CONTINUED)	Total	<u>Sworn</u>	Civil	
Olivia	3	3	0	
Orono	17	16	1	
Osseo	3	3	0	
Park Rapids	5	5	0	
Pipestone	5	5	0	
Princeton	5	5	0	
Prior Lake	13	12	0 1	
Proctor	6	5	1	
Redwood Falls	8	3 7	1	
		10	1	
Rosemount	11			
St. Anthony	11	. 10	1	
St. Bonifacius-Minnetrista	8	7	1	
St. James	7	6	1	
St. Joseph	4	4	0	
St. Paul Park	6	6	0	
St. Peter	14	10	4	
Sartell	5	5	0	
Sauk Centre	8	5	3	
Sauk Rapids	9	8	1	
Savage	13	11	2	
Silver Bay	4	4	0	
Sleepy Eye	5	5	0	
South International Falls	3	3	0	
Spring Lake Park	10	9	1	
Staples	5	5	0	
Stewartville*				
Thief River Falls	15	14	1	
Two Harbors	8	7	1	
Virginia	26	24	2	
Waconia*				
Wadena	9	8	1	
Waite Park	5	5	0	
Waseca	9	8	1	
Wayzata	8	7	1	
Wells	4	. 4	0	
West Hennepin	10	9	1	
Windom	8	7	1	
Worthington	22	16	6	
Worthington	<i>111</i>	10	Ŭ	
GROUP VII (Under 2,500)	1.4	1.3	0.1	
Total Population: 41,730	<u>58</u>	<u>54</u>	4	
Airport +	68	46	22	
Aurora*				
Babbitt	4	4	0	
Crosby	8		3	
Dawson	3	5 3 3	0	
Glenwood	3	3	0	
Hennepin Parks Ranger Force+	19	18	1	
Hilltop*			-	
Kenyon	3	3	0	
Lauderdale*		•	,	
Laudel date				

TABLE 25 (CONTINUED)

	<u>Total</u>	Sworn	<u>Civil</u>	
GROUP VII (CONTINUED)				
Long Lake* Madison Melrose Minnetonka Beach* Ortonville Plainview Roseau Slayton	3 4 6 3 4 5	3 4 5 3 4 5	0 0 1 0 0	
Spring Park* Spring Valley* Springfield Tracy University of Minnesota + Wabasha	5 4 51 3	5 4 44 3	0 0 7 0	

^{*} Under Contract. + Not included in totals.

TABLE 26
POLICE EMPLOYEES AS OF OCTOBER 31, 1988 - RURAL
(Rate per 1,000 Inhabitants)

Population - 1,358,697 Number of Employees	Total 2.2 2,986	Sworn 1.3 1,739	<u>Civil</u> 0.9 1,247	
	2,700	1,739	1,247	
GROUP III (50,000-100,000)	1.7	1.1	0.6	
Total 172,651	<u>298</u>	<u>187</u>	<u>111 </u>	
St. Louis	143	91	52	
Stearns	90	40	50	
Wright	65	56	9	
GROUP IV (25,000-50,000)	1.7	1.1	0.6	
Total 193,473	<u>326</u>	<u>204</u>	<u>122</u>	
Chisago	38	23	15	
Crow Wing	45	22	23	
Itasca	37	36	1	
Olmsted	64	41	23	
Otter Tail	53	22	31	
Washington	89	60	29	
GROUP V (10,000-25,000)	1.7	0.9	0.8	
Total 765,677	<u>1,323</u>	<u>708</u>	<u>615 </u>	
Aitkin	20	8	12	
Anoka	138	64	74	
Becker	36	15	21	
Beltrami	30	14	16	
Benton	18	11	7	
Blue Earth	35	17	18	
Carlton	19	17	2	
Carver	56	35	21	
Cass	44	30	14	
Clay	33	15	18	
Dakota	109	54	55	
Dodge	24 25	15	9	
Douglas Foriboult	25 14	14	11	
Faribault Fillmore	14 14	7 9	7 5	
		15		
Freeborn Goodhue	30 40	23	15 17	
Houston	40 15	23 11	4	
Hubbard	20	9	11	
Isanti	29	13	16	
Kandiyohi	20	18	2	
LeSueur	20	11	9	
Lyon	16	7	9	
McLeod	21	13	8	
Marshall	13	10	3	
Martin	19	7	12	
Meeker	17	8	9	
Mille Lacs	26	12	14	
Morrison	19	12	7	
Mower	27	18	· 9	

TABLE 26 (CONTINUED)

	<u>Total</u>	Sworn	<u>Civil</u>	
Nobles	7	7	0	
Pine	24	15	9	
Polk	21	14	7	
Redwood	14	7	7	
Renville	10	6	4	
Rice	25	. 22	3	
Roseau	12	6	6	
Scott	81	29	52	
Sherburne	39	17	22	
Sibley	12	7	5	
Steele	26	15	11	
Todd	20	9	11	
Wabasha	17	9	8	
Waseca	18	9	9	
Winona	39	18	21	
Yellow Medicine	11	6	5	
	4.5	2.8	1.8	
GROUP VI (Under 10,000) Total 226,896	1,039	<u>640</u>	<u>399</u>	
10tai 220,000			4	
Big Stone	7	3	4	
Brown	15	7	8	
Chippewa	12	7	5 5	
Clearwater	10	5	3 1	
Cook	7	6	5	
Cottonwood	10	5	5 5	
Grant	8	3	201	
Hennepin	455	254	5	
Jackson	11	6	6	
Kanabec	13	. 7	4	
Kittson	8	4	6	
Koochiching	16	10	4	
Lac Qui Parle	7	3	5	
Lake	17	12	<i>3</i> 4	
Lake of the Woods	7	3	4	
Lincoln	7	3	5	
Mahnomen	12	7	<i>5</i> 5	
Murray	10	5		
Nicollet	19	10	9 5 7	
Norman	8	3	3 7	
Pennington	13	6	/	
Pipestone	15	6	9 5	
Pope	9	4	45	
Ramsey	269	224		
Red Lake	10	6	4 6	
Rock	11	5	3	
Stevens	6	3	5 5 ·	
Swift	10	5 3	3	
Traverse	6	5	6	
Wadena	11		9	
Watonwan	15	6 4	1	
Wilkin	5	4	1	

TABLE 26 (CONTINUED)

<u>Total Police Employees - Urban</u>	<u>Total</u>	<u>Sworn</u>	<u>Civil</u>	
Croup I Total	1.470	1 242	220	
Group II Total	1,470 450	1,242 367	228	
Group III - Total	430 941		83	
Group IV - Total		746	195	
Group V - Total	1,029	827	202	
Group VI - Total	770	680	90	
Group VII - Total	58	54	4	
Subtotal	4,718	3,916	802	
Hennepin Co. Parks Ranger Force-Total	19	18	1	
Metropolitan Airport - Total	68	46	22	
University of Minnesota - Total	51	44	7	•
TOTAL	4,856	4,024	832	
Total Police Employees - Rural	Total	<u>Sworn</u>	<u>Civil</u>	
Group III - Total	298	187	111	
Group IV - Total	326	204	122	
Group V - Total	1,323	708	615	
Group VI - Total	1,039	640	399	
Subtotal	2,986	1,739	1,247	
State Patrol - Total	711	510	201	
TOTAL	3,697	2,249	1,448	

TABLE 27 MUNICIPAL POLICE, SHERIFF AND STATE PATROL EMPLOYEE DATA - 1988

Police Departments - Municipal	Population ¹	Number <u>Civilian</u>	Number <u>Sworn</u>	Rate per <u>1,000</u>	Total Employees	Rate per <u>1,000</u>
Group I - 250,000 or over	624,921	228	1,242	2.0	1,470	2.3
Group II - 100,000-250,000		-NONE	APPLICA	BLE-		
Group III - 50,000-100,000	281,784	83	367	1.3	450	1.6
Group IV - 25,000-50,000	684,438	195	746	1.1	941	1.4
Group V - 10,000-25,000	708,596	202	827	1.2	1,029	1.5
Group VI & VII - Under 10,000	587,564	94 ²	734 ³	1.2	828 ⁴	1.4
TOTAL	2,887,303 ⁵	802	3,916	1.4	4,718	1.6
Sheriff's Departments						
Group I - 250,000 or over		-NONI	E APPLICA	BLE-		
Group II - 100,000-250,000		-NONI	E APPLICA	BLE-		
Group III - 50,000-100,000	172,651	111	187	1.1	298	1.7
Group IV - 25,000-50,000	193,473	122	204	1.1	326	1.7
Group V - 10,000-25,000	765,677	615	708	0.9	1,323	1.7
Group VI - Under 10,000	226,896	399	640	2.8	1,039	4.5
TOTAL	1,358,697	1,247	1,739	1.3	2,986	2.2
State Patrol		201	510		711	

TABLE 28 RATE OF POLICE EMPLOYEES (SWORN AND CIVILIAN) PER 1,000 INHABITANTS - 1988

·	<u>Urban</u>		Rural			
Population Group*	Total	Sworn	<u>Civilian</u>	<u>Total</u>	Sworn	<u>Civilian</u>
Group I - 250,000 and over	2.3	2.0	0.4	-NO	NE APPI	ICABLE-
Group II - 100,000-250,000	-NO	-NONE APPLICABLE-		-NONE APPLICABLE-		
Group III - 50,000-100,000	1.6	1.3	0.3	1.7	1.1	0.6
Group IV - 25,000-50,000	1.4	1.1	0.3	1.7	1.1	0.6
Group V - 10,000-25,000	1.5	1.2	0.3	1.7	0.9	0.8
Group VI - 2,500-10,000	1.4	1.2	0.2	4.5	2.8	1.8
Group VII - Under 2,500	1.4	1.3	0.1	-NO	NE APPI	ICABLE-
TOTAL	1.6	1.4	0.3	2.2	1.3	0.9

^{*}Metropolitan Airport, University of Minnesota, Hennepin County Parks and State Patrol figures are excluded.

Estimated 1987 population, FBI.

30 Metropolitan Airport, University of Minnesota and Hennepin County Parks civil employees excluded from totals.

108 Metropolitan Airport, University of Minnesota and Hennepin County Parks sworn employees excluded from totals.

138 Metropolitan Airport, University of Minnesota and Hennepin County Parks employees excluded from totals.

Departments under contract excluded from population totals.

LAW ENFORCEMENT OFFICERS KILLED OR ASSAULTED

Vital information other than Uniform Crime Reporting is also collected that evaluates the number of law enforcement personnel who have been assaulted and/or killed. The data from those county (sheriff) and municipal (police) agencies reporting is collected and tabulated annually.

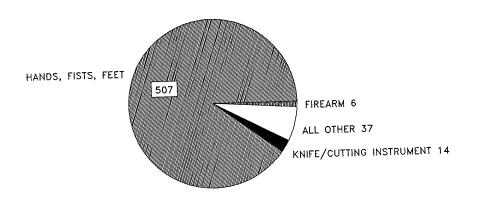
Submitted information concerning law enforcement personnel assaulted or killed during 1988 was tabulated from 288 agencies. There was a total of 564 assaults recorded in Minnesota for 1988. Of that total, 507 involved hands, fists, feet, 6 were attributed to firearms, 37 involved some other dangerous weapon, and 14 were committed by a knife or cutting instrument. There were 333 assaults in which there was no personal injury to the law enforcement officer, while 231 registered some form of personal injury.

The type of activity most responsible for the assault situations was responding to "Disturbance Calls" with 273 incidents. Of the total assault situations, 544 were cleared by the law enforcement agencies. The most frequent time of assaults was indicated as between 10:00 p.m. and 2:00 a.m., with 205 confrontations. The type of assignment most frequently registered with assaults during the year was a one-man vehicle assist (231 incidents).

There was one fatality in 1988:

In July, 1988, the chief of police in Claremont, Minnesota was shot and killed while investigating a disturbance call. The offender was apprehended and arrested.

FIGURE 26 TYPE OF WEAPON USED IN ASSAULTS ON LAW ENFORCEMENT OFFICERS IN 1988



TOTAL ASSAULTS = 564

FIGURE 27 TYPE OF ACTIVITY INVOLVED IN ASSAULTS ON LAW ENFORCEMENT OFFICERS 1988

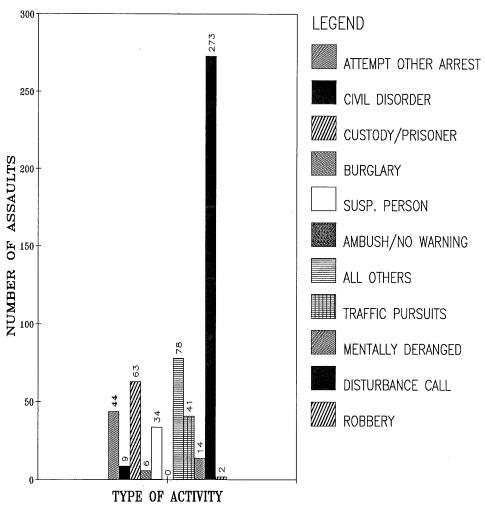
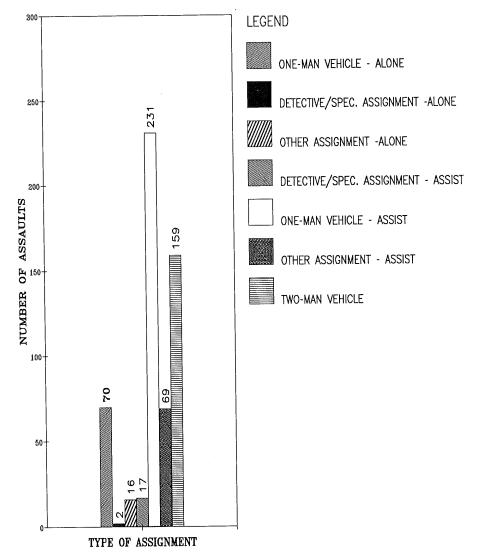
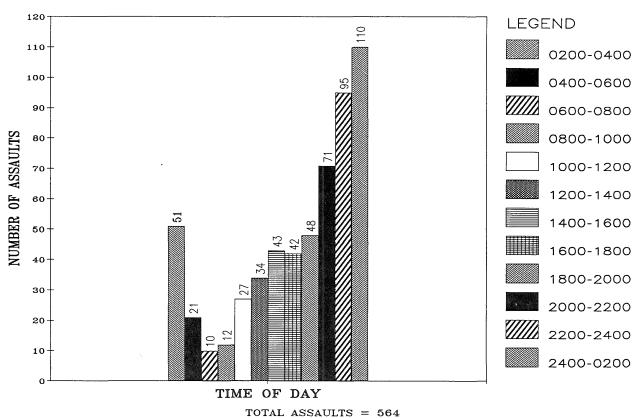


FIGURE 28 NUMBER OF ASSAULTS BY TYPE OF ASSIGNMENT-1988



TOTAL NUMBER OF ASSAULTS = 564

FIGURE 29 NUMBER OF ASSAULTS ON POLICE OFFICERS BY TIME OF DAY - 1988



LAW ENFORCEMENT OFFICERS FIREARMS DISCHARGES

Pursuant to Minnesota State Statute 626.553, Subdivision 2, information is collected concerning firearm discharges by law enforcement officers in Minnesota. 1978 was the first full year that this information was available.

In 1988, there were 22 shots fired during 14 incidents. There are six general areas of information collected: the Type of Activity the officer was engaged in at the time of the discharge; Type of Weapon Used; Purpose of the Discharge; Results of the Discharge; Time of Day; and the Level of the Incident which precipitated the discharge.

The highest number of shots fired by Type of Activity was for "Traffic Pursuits" with 8 incidents.

Eighty-six percent (19) of the shots fired were with a handgun, and 15 (68 percent) of the total shots were Non-Warning shots. Sixty-eight percent of the firearms discharges were during a six-hour time period, from 10:00 p.m. - 4:00 a.m. In 73 percent of the shots fired, no injuries were suffered, four shots resulted in wounds, and there were two fatal shots fired.

Information on the size of the community served by the departments was also tabulated. Twelve shots (54 percent) were fired in communities under 50,000 population, and 10 (45 percent) in communities over 50,000 population.

Of the 22 shots fired, 14 were in felony situations.

TABLE 29 MINNESOTA FIREARMS DISCHARGE SUMMARY REPORT BASED ON NUMBER OF SHOTS FIRED - 1988

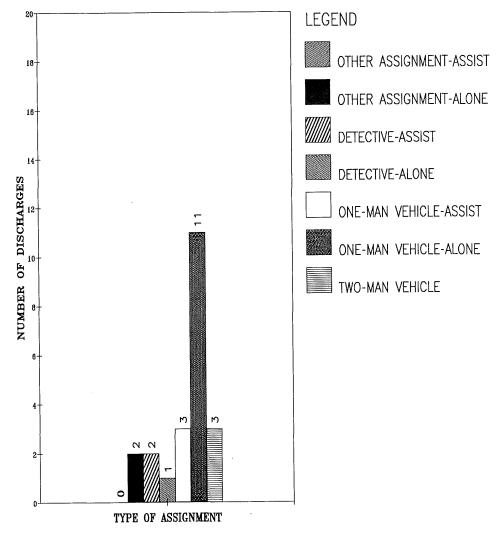
			Туре	of Assignm	ent			
		1 Man	Vehicle	Detect./	Special	Ot	her	
Type of Activity	2 Man Veh.	Alone	Assist	Alone	Assist	Alone	Assist	Total
Disturbance	0	1	2	0	0	0	0	3
Burglary	3	1	1	0	0	0	0	5
Robbery	0	0	0	0	0	1	0	1
Attempt Other Arrest	0	0	0	1	0	0	0	1
Civil Disorder	0	0	0	0	0	0	0	0
Handling Prisoners	0	0	0	0	0	0	0	0
Suspicious Persons/Circumstances	0	0	0	0	2	0	0	2
Traffic Pursuit	0	8	0	0	0	0	0	8
All Other	0	1	0	0	0	1	0	2
Total	3	11	3	1	2	2	0	22

	7	Weapon Use	d	P	urpose		Result	
		Rifle/						
Type of Activity	Handgun	Shotgun	Other	Warn.	Non-Warn.	Fatal.	Wound	Other
Disturbance	1	2	0	1	2	0	1	2
Burglary	4	1	0	0	5	0	0	5
Robbery	1	0	0	0	1	0	0	1
Attempt Other Arrest	1	0	0	0	1	0	1	0
Civil Disorder	0	0	0	0	0	0	0	0
Handling Prisoners	0	0	0	0	0	0	0	0
Suspicious Persons/Circumstances	2	0	0	0	2	2	0	0
Traffic Pursuit	8	0	0	6	2	0	1	7
All Other	2	0	0	0	2	0	1	1
Total	19	3	0	7	15	2	4	16

			Time of Oc	currence		
	12:00	2:00	4:00	6:00	8:00	10:00
	2:00	4:00	6:00	8:00	10:00	12:00
A.M.	7	2	0	0	0	1
P.M.	1	1	0	1	3	6

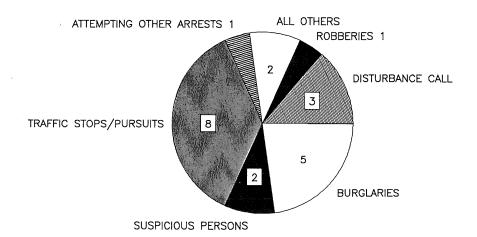
Level of Incident	
Felony	14
Gross Misdemeanor	6
Misdemeanor	0
Other	2

FIGURE 30 NUMBER OF FIREARM DISCHARGES BY TYPE OF ASSIGNMENT - 1988



TOTAL SHOTS FIRED = 22

FIGURE 31 NUMBER OF FIREARM DISCHARGES BY TYPE OF ACTIVITY - 1988



TOTAL SHOTS FIRED = 22

FIGURE 32 NUMBER OF FIREARM DISCHARGES BY TIME OF DAY - 1988

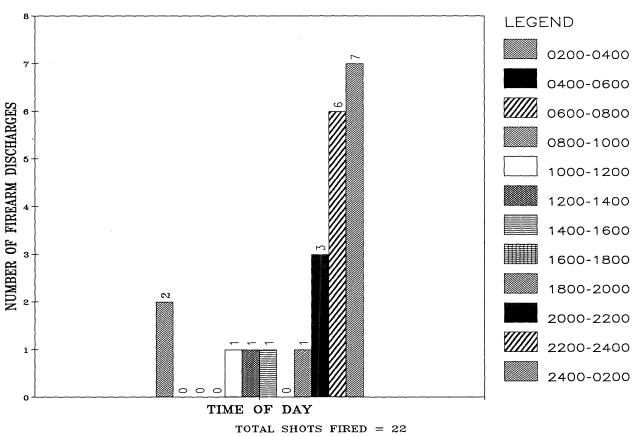


TABLE 30 NUMBER OF FIREARM DISCHARGES BY COMMUNITY SERVED 1988

Incidents	Shots Fired
0	0
0	0
3	7
3	3
1	1
1	1
6	10
14	22
0	0
14	22
	0 0 3 3 1 1 6 14

COUNTY AND MUNICIPAL LAW ENFORCEMENT AGENCY OFFENSE INFORMATION

County and Municipal Law Enforcement Offense Information contained in this section is arranged by total county figures, sheriff office figures, and municipal police department figures.

Legislation passed in October, 1978, reclassified the offense of arson to a Part I Crime. During 1979, extensive training was conducted relating to the new reporting requirements but reporting was

incomplete for the full year. The arson figures reflected in 1988 have been tabulated and recorded in the Part I Crimes area. This fact should be taken into consideration whenever comparing Part I and Part II totals for 1980-1988 with previous years.

The information contained within this section will reflect agencies not reporting specific offenses.

	Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligen	Negligent Man- t slaughter		Robbery	Aggravated Assault		Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children	D.U.I.	Liquor Laws	Dis- orderly	Vagrancy	Other Offenses
AITK She MN(0 C %	818 142 17	468 54 11	1 _ _		6 1 16		23 9 39	244 14 5	160 14 8	32 16 50	2 —	350 88 25	29 13 44	4 _ _	13 1 7	_ _ _	1 —	158 31 19	_	_ _ _	17 3 17	4 3 75	1	47 3 6	11 10 90	14 5 35	26 7 26		25 12 48
ANO	KA	0 C %	28,552 13,726 48	11,133 3,221 28	4 3 75	_ _ _	45 18 40	70 19 27	179 117 65	2,199 286 13	7,841 2,547 32	729 210 28	66 21 31	17,419 10,505 60	1,761 1,340 76	659 290 44	777 537 69	7 2 28	137 109 79	3,978 869 21	384 194 50	5 4 80	509 176 34	330 264 80	5 	377 213 56	1,936 1,933 99	439 406 92	4,124 2,852 69	_ _ _	1,991 1,316 66
Ano She MN(O C %	1,046 305 29	513 60 11			4 1 25		10 7 70	205 21 10	233 17 7	48 9 18	13 5 38	533 245 45	80 52 65	1 _ _	8 1 12		4 2 50	115 8 6	25 12 48		21 6 28	24 15 62		7 1 14	40 39 97	10 8 80	142 74 52	_ _ _	56 27 48
Ano PD MN(ka 0020100	O C %	2,504 1,055 42	975 157 16	1 1 100	_	4 1 25	6 1 16	13 6 46	224 20 8	661 98 14	62 29 46	4 1 25	1,529 898 58	192 146 76	106 54 50	65 8 12		26 21 80	288 35 12	5 4 80	_ _ _	42 17 40	34 31 91	_ _ _	24 2 8	238 238 100	67 67 100	207 74 35	_ _ _	235 201 85
Blair PD MN0	ne 0020200	O C %	5,497 3,765 68	2,330 1,341 57	1 	_ _ _	9 4 44	14 4 28	40 24 60	292 82 28	1,848 1,191 64	124 36 29	2 _ _	3,167 2,424 76	342 242 70	125 45 36	248 231 93		36 30 83	804 527 65	15 9 60	_ _ _	90 49 54	24 22 91		64 24 37	463 463 100	46 44 95	697 571 81	_ _ _	213 167 78
PD	e Pines-Lex. 0020300	O C %	842 471 55	209 48 22	=		1 - -	3 2 66	11 4 36	35 3 8	148 35 23	9 2 22	2 2 100	633 423 66	47 40 85	42 11 26	40 32 80	Ξ	3 2 66	118 12 10	2 2 100	_	10 6 60	16 13 81		2 	88 88 100	18 18 100	126 97 76	_	121 102 84
PD	mbia Heights 0020400	O C %	2,606 1,199 46	1,059 267 25	1 1 100		8 3 37	10 2 20	19 17 89	222 20 9	738 212 28	57 12 21	<u>4</u> _	1,547 932 60	238 212 89	63 19 30	215 202 93	_	14 12 85	354 38 10	8 5 62	_	52 15 28	31 30 96	=	11 _ _	57 57 100	47 45 95	132 72 54	_	325 225 69
PD	n Rapids 9020500	O C %	6,709 3,265 48	2,472 622 25	=	_ _ _	4 3 75	12 3 25	27 21 77	405 65 16	1,897 484 25	122 45 36	5 1 20	4,237 2,643 62	264 237 89	152 117 76	88 43 48	7 2 28	20 17 85	971 138 14	142 63 44		141 39 27	99 65 65	<u>3</u> _	176 159 90	347 347 100	86 72 83	1,349 1,113 82	_ _ _	392 231 58
O Fridi PD MN0	ey 0020600	0 C %	4,692 1,854 39	1,651 428 25	1 1 100		8 1 12	15 2 13	37 23 62	238 24 10	1,236 351 28	110 25 22	6 1 16	3,041 1,426 46	278 179 64	102 14 13	34 5 14	=	14 9 64	663 41 6	90 50 55	_ _ _	81 15 18	47 43 91	<u>2</u> _	45 1 2	379 378 99	100 93 93	899 453 50	_ _ _	307 145 47
PD	LksCen. 0020700	0 C %	728 367 50	209 15 7	_		_	1 1 100	3 3 100	54 — —	128 7 5	23 4 17	_	519 352 67	27 24 88	15 3 20	3 3 100	_	2 1 50	106 10 9	14 12 85	_ _ _	6 4 66	9 8 88	_	23 21 91	90 90 100	7 7 100	104 74 71	_ _ _	113 95 84
PD	ng Lake Park 0020800	0 C %	95 52 54	48 6 12	_	_ _ _	_	1 	_	25 4 16	10 2 20	12 — —	=	47 46 97	5 5 100	1 1 100	1 		_	1 1 100	_ _ _	_	1 1 100	4 4 100		_	33 33 100	_	_		1 1 100
PD	Bethel 002090X	O C %	530 218 41	207 29 14	=		1 _ _	1 - -	4 3 75	66 4 6	92 14 15	38 7 18	5 1 20	323 189 58	52 37 71	3 1 33	_ _ _	_	3 2 66	64 11 17	25 12 48	2 2 100	7 — —	10 8 80	=	6 2 33	40 40 100	6 5 83	80 59 73		25 10 40
PD	Lake 002100X	O C %	759 265 34	349 55 15	=	_	3 3 100	2 1 50	3 2 66	122 12 9	180 24 13	30 8 26	9 5 55	410 210 51	60 38 63	16 7 43	12 _ _		5 4 80	76 8 10	19 7 36	1 _ _	17 3 17	3 2 66	_ _ _	6 1 16	46 46 100	5 2 40	108 78 72		36 14 38
And PD MN(over 002120X	O C %	1,244 479 38	527 93 17	_	_ _ _	1 1 100	2 2 100	4 3 75	179 17 9	276 50 18	52 16 30	13 4 30	717 386 53	97 67 69	8 5 62	20 5 25	_ _ _	6 5 83	156 16 10	33 14 42	_	20 14 70	16 14 87	= .	8 —	68 67 98	17 16 94	193 132 68		75 31 41
Ram PD MN(sey 002140X	0 C %	1,017 278 27	473 65 13	_	_ _ _	1 1 100	2 1 50	8 4 50	126 13 10	304 30 9	30 16 53	2 _ _	544 213 39	37 23 62	21 12 57	36 2 5	_	3 3 100	224 16 7	5 4 80		16 5 31	5 2 40		4 2 50	37 37 100	25 24 96	57 31 54	_	74 52 70
Hillt PD MN(op 002140X	O C %	283 153 54	111 35 31	<u>-</u> 	-	1 _ _	1 _ _	_ _ _	6 1 16	90 32 35	12 1 8	1 1 100	172 118 68	42 38 90	4 1 25	7 5 71	_ 	1 1 100	38 8 21	1 —	2 2 100	5 2 40	8 7 87	_	1 _ _	10 10 100	5 5 100	30 24 80		18 15 83
BEC	KER	O C %	3,654 1,731 48	1,154 188 16	=	_	1 	1	15 13 86	294 19 6	761 133 17	73 17 23	9 6 66	2,410 1,543 64	127 106 83	35 17 48	251 99 39	_ _ _	4 3 75	471 77 16	30 18 60		41 13 31	49 49 100	-	116 92 79	229 229 100	218 216 99	234 215 91		605 409 67
Beck She MN0		0 C %	1,988 882 44	635 72 11	<u>-</u> -	_	1 _ _	1 	13 12 92	229 12 5	349 31 8	40 16 40	2 1 50	1,353 810 59	84 72 85	9 4 44	63 18 28	_ _ _	4 3 75	319 58 18	1 1 100		31 11 35	43 43 100		115 91 79	152 152 100	2 1 50	33 30 90		497 326 65
PD	oit Lakes 030100	O C %	1,576 849 53	519 116 22	_ _ _	_ _ _	=	=	2 1 50	65 7 10	412 102 24	33 1 3	7 5 71	1,057 733 69	43 34 79	26 13 50	188 81 43	_ _ _	 _ _	152 19 12	29 17 58	Ξ	10 2 20	6 6 100	_ _ _	1 1 100	77 77 100	216 215 99	201 185 92		108 83 76

TABLE 31 (Continued)

NC	Area CIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Negligen Man- slaughter		Robbery	Aggravated Assault	Burglary		Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting		Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children		Liquor Laws	Dis- orderly	Vagrancy	Other Offenses
BELTRA	AMI	0 C %	4,878 1,991 40	1,898 515 27	=	=	5 4 80	4 2 50	112 54 48	263 50 19	1,388 371 26	110 30 27	16 4 25	2,980 1,476 49	243 153 62	65 18 27	721 471 65	1 - -	11 6 54	788 90 11	25 17 68	2 1 50	71 33 46	23 22 95	10 8 80	140 74 52	221 220 99	98 87 88	260 148 56	=	301 128 42
Beltran Sheriff MN004	f	0 C %	1,407 564 40	542 113 20	=	_	2 2 100		44 24 54	132 29 21	315 43 13	39 13 33	10 2 20	865 451 52	86 57 66	12 7 58	151 98 64	=	2 1 50	214 32 14	4 2 50	=	36 19 52	7 7 100	10 8 80	75 45 60	87 86 98	18 13 72	77 37 48	_ _ _	86 39 45
Bemidj PD MNO04		O C %	3,471 1,427 41	1,356 402 29	=	= ,	3 2 66	4 2 50	68 30 44	131 21 16	1,073 328 30	71 17 23	6 2 33	2,115 1,025 48	157 96 61	53 11 20	570 373 65	1 _ _	9 5 55	574 58 10	21 15 71	2 1 50	35 14 40	16 15 93		65 29 44	134 134 100	80 74 92	183 111 60	=	215 89 41
BENTO	N	0 C %	1,057 462 43	413 107 25	1 1 100	_ _ _	7 6 85	_ _ _	12 7 58	76 14 18	290 70 24	22 9 40	5 —	644 355 55	69 54 78	8 3 37	39 27 69	=	1 1 100	221 54 24	1 	-	35 23 65	10 10 100	1 _ _	11 4 36	92 90 97	26 26 100	76 24 31	=	54 39 72
Benton Sheriff MN005		O C %	601 279 46	230 63 27	1 1 100	_	6 6 100	=	9 7 77	53 13 24	144 32 22	12 4 33	5 — —	371 216 58	46 39 84	4 3 75	26 22 84	_ 	1 1 100	132 29 21			27 21 77	7 7 100	1 _ _	3 3 100	57 55 96	7 7 100	34 8 23	=	26 21 80
Sauk R PD MN005		O C %	456 183 40	183 44 24	=	<u>-</u>	1 _ _	_ _ _	3 _ _	23 1 4	146 38 26	10 5 50	_	273 139 50	23 15 65	4 -	13 5 38		_	89 25 28	1 	_	8 2 25	3 3 100	_ _ _	8 1 12	35 35 100	19 19 100	42 16 38	=	28 18 64
BIG STO	ONE	O C %	145 59 40	76 20 26			_ _		1 1 100	17 2 11	55 17 30	<u>3</u>	_ _ _	69 39 56	3 100	1 1 100	5 1 20			17 2 11	=		1 - -	<u>2</u> 		_	16 16 100	13 11 84	<u>4</u> _	=	7 5 71
Big Sto Sheriff MN006		O C %	107 34 31	49 6 12	=	_	_	=	1 1 100	10 1 10	36 4 11	2 — —	_	58 28 48	2 2 100	1 1 100	5 1 20	_	_	17 2 11	=	_ 	1 _ _	2 	=		12 12 100	7 5 71	<u>4</u> _	_	7 5 71
Ortonvi PD MN006		O C %	38 25 65	27 14 51	_ _ _		- -		<u>-</u> -	7 1 14	19 13 68	<u>1</u> _	<u>-</u> -	11 11 100	1 1 100	=	_ _					_ _ _	_		_ 		4 4 100	6 6 100	_	=	_
BLUE E	ARTH	O C %	5,641 2,253 39	2,249 460 20		=	9 3 33	7 2 28	41 31 75	427 32 7	1,681 369 21	72 21 29	12 2 16	3,392 1,793 52	446 315 70	69 22 31	115 46 40	<u>3</u> _	26 15 57	893 71 7	20 15 75	1 _ _	64 17 26	40 40 100	6 _ _	84 15 17		212 211 99	670 393 58		381 271 71
Blue Ea Sheriff MN007		O C %	961 309 32	328 47 14	=	=	1 	=	10 7 70	108 7 6	190 23 12	17 9 52	2 1 50	633 262 41	62 52 83	6 4 66	27 13 48	<u>3</u> —	1 _ _	209 33 15	2 2 100	<u>-</u>	6 3 50	6 6 100		41 4 9	56 56 100	26 26 100	97 15 15	=	91 48 52
Mankat PD MN007		0 C %	4,680 1,944 41	1,921 413 21	_	=	8 3 37	7 2 28	31 24 77	319 25 7	1,491 346 23	55 12 21	10 1 10	2,759 1,531 55	384 263 68	63 18 28	88 33 37	_	25 15 60	684 38 5	18 13 72	1 _ _	58 14 24	34 34 100	6 	43 11 25	306 306 100	186 185 99	573 378 65	=	290 223 76
BROWN	N .	0 C . %	1,683 820 48	470 100 21		=	_	<u>-</u> -	12 12 100	114 9 7	330 73 22	13 5 38	1 1 100	1,213 720 59	57 52 91	8 3 37	18 12 66		1 1 100	362 44 12			15 9 60	36 31 86	1 1 100	13 11 84	113 113 100	92 86 93	93 40 43	=	404 317 78
Brown Sheriff MN008	30000	O C %	191 38 19	62 5 8			_	_ _ _	1 1 100	27 2 7	32 2 6	2 	_ 	129 33 25	6 3 50	2 1 50	9 6 66	_		81 2 2	_	_	1 1 100	 	=		4 4 100	10 9 90	<u>2</u> _	=	14 7 50
New Uli PD MN008		O C %	1,414 761 53	358 92 25		=	_	<u>-</u>	11 11 100	75 6 8	260 69 26	11 5 45	1 1 100	1,056 669 63	49 47 95	5 1 20	8 6 75		1 1 100	271 41 15	_ _ _	_ _ _	14 8 57	36 31 86	1 1 100	13 11 84	100 100 100	77 72 93	91 40 43		390 310 79
Sleepy I PD MN008		O C %	44 8 18	38 2 5	<u>-</u> -	_ 	= -	_		8 1 12	30 1 3	=	_	6 6 100	- -	=	=			=	_		=		_		4 4 100	2 2 100	=	-	
Springfi PD MN008		0 C %	34 13 38	12 1 8		-	=	_ _ _	_ _ _	4 - -	8 1 12	=	=	22 12 54	2 2 100	1 1 100	1 - -		-	10 1 10		_ _ _	_		=		5 5 100	3 3 100	=	<u>-</u>	
CARLTO	ON .	0 C %	3,034 1,003 33	995 219 22	<u>-</u>	_	9 5 55	7 1 14	42 21 50	218 23 10	638 143 22	76 24 31	5 2 40	2,039 784 38	245 106 43	32 13 40	275 210 76	_	8 4 50	434 56 12	47 12 25	=	54 17 31	12 8 66	1 1 100	57 12 21	101 98 97	70 46 65	342 91 26	=	361 110 30
Carlton Sheriff MN009	0000	0 C %	1,195 583 48	414 99 23	=	_ _ _	7 4 57	1 - -	18 14 77	128 16 12	218 45 20	40 18 45	2 2 100	781 484 61	67 49 73	13 9 69	165 137 83	<u>-</u> -	4 4 100	163 34 20	13 11 84	=	16 11 68	6 6 100	1 1 100	17 9 52	50 48 96	26 26 100	95 56 58	_ _ _	145 83 57

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	Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Negligent Man- slaughter	Rape	Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children			Dis- orderly	Vagrancy	Other Offenses
	Windom PD MN0170200	0 C %	389 209 53	123 41 33	<u>-</u>		=	=	4 4 100	19 5 26	87 24 27	11 7 63	2 1 50	266 168 63	13 11 84	3 3 100	104 87 83		1 1 100	97 18 18	2 2 100	_ _ _	1 1 100	1 1 100		_	18 18 100 1	7 7 00	14 14 100	_ 	5 5 100
	CROW WING	O C %	4,714 1,212 25	2,040 452 22	3 2 66	_ _ _	22 5 22	7 3 42	93 36 38	495 84 16	1,304 289 22	112 32 28	4 1 25	2,674 760 28	224 112 50	49 6 12	474 13 2	1 _ _	9 5 55	857 79 9	7 4 57	_ _ _	78 26 33	74 46 62	1 	127 13 10	264	93 45 48	238 81 34		162 66 40
	Crow Wing Sheriff MN0180000	O C %	1,636 313 19	692 110 15	2 1 50	_ _ _	12 2 16	1 - -	31 13 41	266 56 21	327 24 7	53 14 26		944 203 21	71 28 39		215 5 2	_	6 4 66	270 17 6	4 1 25	_ _ _	33 8 24	7 5 71	1 	42 6 14	88	17 3 17	82 8 9		94 30 31
	Brainerd PD MN0180100	0 C %	2,230 582 26	925 166 17	1 1 100		9 2 22	5 2 40	47 15 31	160 16 10	657 113 17	42 16 38	4 1 25	1,305 416 31	105 58 55	31 3 9	243 4 1		3 1 33	383 42 100	2 2 100	_ _ _	37 14 37	62 40 64	_ _ _	78 5 6	119	58 38 65	121 58 47		58 32 55
	Crosby PD MN0180200	O C %	429 134 31	178 39 21		=	1 1 100	1 1 100	11 6 54	42 9 21	114 21 18	9 1 11	<u>-</u>	251 95 37	36 22 61	4 1 25	8 1 12	1 	=	122 9 7	1 1 100	_ _ _	7 4 57	2 1 50		2 1 50	40 40 100 1	4 4 00	22 9 40		2 2 100
	Baxter PD MN0180500	O C %	419 183 43	245 137 55	_		<u>-</u>	_	4 2 50	27 3 11	206 131 63	8 1 12	_	174 46 26	12 4 33	6 2 33	8 3 37	=		82 11 13	=	_ _	1 _ _	<u>3</u> _	_ _ _	5 1 20		14 — —	13 6 46		8 2 25
	DAKOTA	O C %	24,601 10,876 44	9,045 2,199 24	1 1 100	=	38 19 50	64 24 37	203 130 64	1,644 221 13	6,488 1,607 24	555 178 32	52 19 36	15,556 8,677 55	1,029 716 69	250 97 38	1,338 837 62	<u>-</u>	57 43 75	3,553 396 11	302 178 58	5 4 80	383 138 36	304 274 90	<u>4</u> 	335 165 49	1,802 6		3,825 2,408 62		1,635 989 60
	Dakota Sheriff MN0190000	0 C %	799 258 32	212 23 10		=	2 1 50	_ _ _	9 1 11	61 7 11	111 7 6	27 6 22	2 1 50	587 235 40	14 10 71	17 5 29	243 105 43		3 3 100	141 18 12	3 3 100	1 1 100	17 7 41	27 14 51		9 4 44	46 46 100	3 2 66	31 4 12		32 13 40
7	Burnsville PD MN0190100	O C %	5,219 2,241 42	2,593 757 29			6 2 33	11 3 27	28 21 75	419 33 7	2,000 669 33	126 26 20	3 3 100	2,626 1,484 56	184 125 67	26 10 38	82 44 53		19 14 73	588 52 8	87 37 42	1 1 100	85 27 31	88 87 98		38 13 34	331 2	216 211 97	694 416 59		184 116 63
	Farmington PD MN0190200	O C %	565 215 38	149 20 13		_ 	<u>1</u> _		3 1 33	22 5 22	117 12 10	6 2 33	_	416 195 46	25 11 44	4 _ _	23 - 5 21	=	<u>1</u> _	81 6 7	=		9 _ _	5 5 100	_	20 4 20	29	10 10 00	120 48 40	=	89 77 86
	Hastings PD MN0190300	0 C %	1,065 504 47	464 142 30	_	=	3 3 100	3 _ _	9 6 66	69 15 21	338 94 27	41 24 58	1 	601 362 60	55 44 80	6 4 66	77 57 74		1 1 100	232 28 12	1 1 100	_ 	12 11 91	8 8 100	=	43 42 97	95	45 45 00	16 16 100	=	10 10 100
	Mendota Heights PD MN0190400	O C %	484 121 25	236 31 13			1 1 100	2 1 50	3 1 33	60 5 8	149 16 10	21 7 33	_ 	248 90 36	16 4 25	7 3 42	18 7 38	_	=	105 10 9	2 2 100	_ _ _	5 2 40	7 7 100	<u>3</u>		23	18 18 00	34 7 20		10 7 70
	Rosemount PD MN0190500	0 C %	395 198 50	132 12 9	_	=		_ _	<u>1</u> _	23 3 13	100 9 9	7 - -	1 _ _	263 186 70	14 12 85	9 6 66	90 80 88	_ _ _	=	62 8 12	=		2 1 50	2 2 100			63 63 100 1	3 3	10 5 50	_	8 6 75
	So. St. Paul PD MN0190600	O C %	2,301 966 41	738 128 17	_		1 1 100	8 3 37	31 14 45	158 26 16	488 70 14	48 14 29	<u>4</u> _	1,563 838 53	108 46 42	21 4 19	60 14 23		4 3 75	407 29 7	40 36 90	3 2 66	14 7 50	8 5 62		14 8 57	79	13 9 69	688 550 79	_	104 46 44
	West St. Paul PD MN0190700	O C %	2,109 585 27	1,126 295 26	=	_ 	2 1 50	20 9 45	22 12 54	159 18 11	831 238 28	90 17 18	2 _ _	983 290 29	85 42 49	44 25 56	29 18 62		3 2 66	399 8 2	3 2 66	_ _ _	19 9 47	7 7 100	=	19 7 36	107	23 9 39	147 28 19	_ _ _	98 26 26
	Eagan PD MN0190800	O C %	3,810 1,966 51	1,109 232 20	1 1 100	· _	12 5 41	11 4 36	27 22 81	217 39 17	781 139 17	56 19 33	4 3 75	2,701 1,734 64	211 177 83	23 12 52	191 166 86		6 5 83	474 75 15	3 3 100	_ _ _	93 30 32	47 43 91		65 29 44	278 1	155 147 94	896 652 72		259 117 45
	Inver Grove Heights PD MN0190900	0 C %	2,650 1,228 46	814 156 19	· =	=	9 4 44	6 1 16	31 18 58	149 11 7	546 92 16	57 26 45	16 4 25	1,836 1,072 58	113 88 77	38 8 21	275 130 47		9 7 77	400 50 12	34 30 88	_ _ _	38 15 39	33 30 90	<u>1</u> _	33 12 36	336	19 18 94	392 275 70		115 73 63
	Apple Valley PD MN0191000	O C %	2,253 1,251 55	742 242 32	_ _ _	Ξ	1 1 100	2 2 100	21 19 90	133 27 20	546 168 30	28 21 75	11 4 36	1,511 1,009 66	86 80 93	23 9 39	160 141 88		7 6 85	330 57 17	19 19 100	_	24 12 50	49 47 95	=	3 3 100	242	86 85 98	153 46 30		328 262 79
	Lakeville PD MN0191100	0 C %	2,951 1,343 45	730 161 22	=		_	1 1 100	18 15 83	174 32 18	481 93 19	48 16 33	8 4 50	2,221 1,182 53	118 77 65	32 11 34	90 70 77		4 2 50	334 55 16	110 45 40	_ _ _	65 17 26	23 19 82	_ _ _	91 43 47	173	85 73 85	644 361 56	<u>-</u> -	398 236 59

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Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Negligent Man- slaughter	Rape	Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting		Embezzle- ment		Vandalism	n Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children			Dis- orderly Va	agrancy	Other Offense
OODGE	0 C %	1,408 375 26	459 84 18	3 3 100	_	3 1 33	2 	12 4 33	95 10 10	302 53 17	40 13 32	2 	949 291 30	52 15 28	8 _ _	91 70 76	1 1 100		276 16 5	15 3 20	=	11 4 36	13 8 61	<u>1</u> _	7 —	40	53 38 71	93 23 24		259 73 28
odge heriff MNO200000	0 C %	1,149 216 18	368 51 13	2 2 100	=	3 1 33	1 - -	8 — —	80 6 7	238 32 13	34 10 29	<u>2</u> _	781 165 21	44 9 20	7 _ _	20 4 20	1 1 100	<u>-</u> -	240 7 2	13 3 23	_	8 1 12	11 7 63	<u>1</u> _	7 —	26	38 23 60	83 17 20	<u>-</u>	253 67 26
asson D MN0200200	0 C %	259 159 61	91 33 36	1 1 100		_	1 _ _	4 4 100	15 4 26	64 21 32	6 3 50	_	168 126 75	8 6 75	<u>1</u> _	71 66 92	=	_	36 9 25	2 	_	3 3 100	2 1 50	_ _ _		14	15 15 00	10 6 60		6 6 100
OUGLAS	O C %	1,639 689 42	773 176 22	1 1 100	_ _	5 3 60	1 _ _	7 7 100	127 26 20	591 127 21	39 12 30	2 —	866 513 59	34 26 76	27 13 48	39 17 43	_	2 2 100	305 138 45	5 5 100		9 5 55	19 18 94	_	3 1 33	153	83 82 98	62 8 12	_ 	125 45 36
ouglas heriff NO210000	O C %	811 331 40	329 41 12	1 1 100		5 3 60	1 - -	4 4 100	100 18 18	201 9 4	16 6 37	1 _ _	482 290 60	24 16 66	3 2 66	21 3 14	=	1 1 100	150 123 82	3 3 100	=	3 2 66	7 6 85	=	<u>2</u> _	85 85 100	3 2 66	61 7 11	-	119 40 33
lexandria D MN0210100	O C %	828 358 43	444 135 30		=	_	- -	3 3 100	27 8 29	390 118 30	23 6 26	1 _ _	384 223 58	10 10 100	24 11 45	18 14 77		1 1 100	155 15 9	2 2 100	=	6 3 50	12 12 100	_ _ _	1 1 100	68	80 80 00	1 1 100		6 5 83
ARIBAULT	O C %	1,139 330 28	417 63 15	<u>1</u> _	=======================================	11 3 27		10 7 70	137 16 11	233 29 12	23 8 34	2 _ _	722 267 36	51 28 54	4 3 75	81 11 13	=	8 8 100	246 36 14	8 3 37	_	22 4 18	8 6 75	<u>-</u>	15 8 53	57	33 25 75	87 39 44	_	102 39 38
aribault heriff MN0220000	O C %	685 183 26	246 34 13	1 — —	<u>-</u> -	11 3 27	_	6 5 83	97 8 8	113 12 10	17 6 35	<u>1</u> _	439 149 33	35 22 62	4 3 75	64 5 7		8 8 100	119 8 6	8 3 37	_ _ _	7 1 14	4 2 50	=	7 5 71	27	16 11 68	49 22 44		91 32 35
llue Earth D MN0220100	O C %	309 102 33	116 19 16	-	_	_ _ _		2 1 50	30 6 20	80 11 13	3 1 33	1 _ _	193 83 43	11 6 54	_ _ _	7 1 14			79 18 22	_ _ _		14 3 21	4 4 100	_ _ _	3 1 33	20	17 14 82	29 10 34		9 6 66
Vells D MN0220400	O C %	145 45 31	55 10 18	_	=	_	_ 	2 1 50	10 2 20	40 6 15	3 1 33	_	90 35 38	5 —	_	10 5 50	=	=	48 10 20	_	_ 	1 _ _	_	_ _ _	5 2 40	10	_	9 7 77		2 1 50
ILLMORE	O C %	549 333 60	144 36 25	1 1 100		=	_ _ _	9 7 77	38 11 28	89 14 15	4 2 50	3 1 33	405 297 73	17 15 88	6 2 33	3 3 100	=	_	104 13 12	2 1 50		7 6 85	33 33 100	<u>-</u>		98 1	01 01 00	14 9 64		20 16 80
illmore Sheriff MN0230000	O C %	364 234 64	86 21 24		_	_ _	_ _ _	5 3 60	25 8 32	53 8 15	3 2 66		278 213 76	11 10 90	6 2 33	<u>-</u> -	=	_	58 6 10	1 - -	<u>-</u>	6 6 100	30 30 100		_	81	64 64 00	10 6 60	=	11 8 72
pring Valley D MN023060X	0 C %	185 99 53	58 15 25	1 1 100	=	_	_ _ _	4 4 100	13 3 23	36 6 16	1 _ _	3 1 33	127 84 66	6 5 83	_	3 3 100	=	=	46 7 15	1 1 100	_ _	1 _ _	3 3 100	_	=	17	37 37 00	4 3 75	_ _ _	9 8 88
REEBORN .	O C %	2,353 1,285 54	764 249 32		=	4 2 50	<u>-</u>	23 17 73	125 33 26	558 175 31	49 22 44	5 —	1,589 1,036 65	167 106 63	12 11 91	261 230 88	=	7 5 71	371 51 13	11 6 54	1 1 100	24 10 41	55 53 96	2 1 50	10 2 20	213 1	35 31 97	91 25 27	_ _ _	228 191 83
reeborn Sheriff MNO240000	0 C %	546 422 77	114 43 37	_	_	2 1 50		8 7 87	34 12 35	57 17 29	13 6 46		432 379 87	28 21 75	_	46 41 89	=	3 3 100	35 10 28	3 3 100	1 1 100	7 4 57	32 32 100	2 1 50	1 1 100	78	19 19 00	10 5 50		166 160 96
Nbert Lea 'D MN0240100	0 C %	1,807 863 47	650 206 31		=	2 1 50		15 10 66	91 21 23	501 158 31	36 16 44	5 — —	1,157 657 56	139 85 61	12 11 91	215 189 87	=	4 2 50	336 41 12	8 3 37	<u>-</u>	17 6 35	23 21 91		9 1 11	135 1	16 12 96	81 20 24	=	62 31 50
SOODHUE	O C %	2,828 848 29	1,085 161 14	1 1 100	_	3 2 66	6 —	23 11 47	186 11 5	796 121 15	65 15 23	5 — —	1,743 687 39	153 61 39	33 7 21	84 27 32		4 2 50	585 18 3	3 3 100	_ _ _	50 11 22	44 24 54	_	29 9 31	342 1	59 22 76	186 29 15		57 32 56
oodhue heriff INO250000	O C %	994 152 15	340 10 2	1 1 100	_ _ _	2 1 50	<u>2</u> _	9 3 25	65 2 3	233 1 —	24 2 8	4 ,	654 142 21	51 5 9	6 _ _	34 _ _	_	4 2 50	268 	=	_ _ _	27 1 3	9 2 22	=	15 — —	127	32 — —	53 1 1		14 4 28
annon Falls D MN0250100	O C %	387 160 41	113 29 25	=	=	1 1 100	=	2 2 100	16 1 6	89 23 25	5 2 40		274 131 47	5 5 100	8 1 12	12 4 33	=	=	99 3 3	2 2 100	<u>-</u> -	6 —	5 5 100		_ _ _	62	35 34 97	23 6 26	=	17 9 52

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Area NCIC Numbe	er.	Grand Total	Total Part I	Murder/ Non- Negligent	Negligent Man- t slaughter		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery / Counter- feiting	Fraud	Embezzle- ment	Stolen Property	Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children	D.U.I.	Liquor Laws	Dis- orderly	Vagrancy	Other Offenses
Red Wing PD MN0250300	O C %	1,395 515 36	611 116 18	_ _ _	_ _ _		<u>4</u> _	12 6 50	98 6 6	460 93 20	36 11 30	1 —	784 399 50	97 51 52	18 5 27	31 20 64	=	=	211 13 6	1 1 100		17 10 58	30 17 56	- - -	14 9 64	150 150 100	84 83 98	105 21 20	_ _ _	26 19 73
Kenyon PD MN0250400	O C %	52 21 40	21 6 28	_ 			_ _ _	- - -	7 2 28	14 4 28	_	=	31 15 48	_	1 1 100	7 3 42	=	=	7 2 28	=		=	=	_ _ _	=	3 3 100	8 5 62	5 1 20	<u>-</u>	-
GRANT Sheriff MN02600000	O C %	477 211 44	163 47 28		_ _ _	1 1 100	_ _ _	9 6 66	55 24 43	92 14 15	5 2 40	1 _ _	314 164 52	16 14 87		31 15 48		3 2 66	83 10 12	5 1 20		4 2 50	3 2 66	_ _ _	22 16 72	17 17 100	32 27 84	58 39 67	_ _ _	40 19 47
HENNEPIN	O C %	127,660 45,501 35	68,745 13,130 19	62 27 43	= =	564 199 35	2,849 428 15	3,065 1,840 60	14,583 1,238 8	39,982 8,404 21	7,221 895 12	419 99 23	58,915 32,371 54	14,248 9,727 68	1,800 811 45	3,161 1,940 61	12 4 33	509 432 84	15,898 1,920 12	727 505 69	717 693 96	1,546 497 32	2,223 2,069 93	22 10 45	783 351 44			4,852 2,355 48	_ _ _	3,331 2,064 61
Hennepin Sheriff MN0270000	O C %	572 197 34	165 23 13			3 100	2 1 50	18 10 55	44 1 2	81 5 6	16 2 12	1 1 100	407 174 42	20 11 55	72 9 12	130 18 13	<u>-</u>	25 19 76	16 2 12	2 2 100	2 1 50	2 _ _	85 73 85		2 1 50	25 25 100	_	11 2 18		15 11 73
Bloomington PD MN0270100	O C %	6,789 2,760 40	3,522 741 21	2 2 100		10 8 80	47 18 38	52 32 61	578 81 14	2,500 540 21	321 58 18	12 2 16	3,267 2,019 61	455 379 83	73 36 49	182 139 76	1 1 100	39 35 89	928 127 13	20 15 75	23 22 95	95 55 57	89 85 95		58 50 86	445 442 99	76 72 94	578 406 70		205 155 75
Brooklyn Center PD MN0270200	O C %	4,676 1,788 38	2,428 720 29	=		9 4 44	24 6 25	34 26 76	390 34 8	1,746 614 35	223 36 16	2 —	2,248 1,068 47	279 169 60	203 87 42	479 148 30		12 12 100	407 60 14	8 5 62	_ _ _	52 24 46	58 55 94	1 1 100	83 10 12	174 174 100	52 50 96	187 68 36		253 205 81
Brooklyn Park PD MN0270300	O C %	7,748 3,525 45	3,308 779 23			20 12 60	45 8 17	173 128 73	737 71 9	2,033 474 23	270 75 27	30 11 36	4,440 2,746 61	963 762 79	63 25 39	356 269 75		35 22 62	871 103 11	74 49 66	2 1 50	103 49 47	89 75 84	1 - -	32 18 56	485 482 99	126 116 92	869 574 66		371 201 54
Crystal PD MN0270400	O C %	1,900 1,083 57	803 236 29	<u>1</u> _	_ _ _	6 6 100	10 5 50	28 20 71	155 23 14	546 174 31	48 6 12	9 2 22	1,097 847 77	125 103 82	56 29 51	84 66 78	=	7 5 71	132 37 28	4 2 50	2 1 50	21 13 61	31 23 74	=	4 2 50	482 475 98	18 9 50	104 66 63	_ _ _	27 16 59
Deephaven/ Woodland PD MN0270500	O C %	200 92 46	61 5 8		_ _ _	_ _ _	2 _ _	1 1 100	23 _ _	34 3 8	1 1 100		139 87 62	4 1 25	=	3 2 66		2 2 100	37 6 16	1 1 100		3 _ _	7 7 100	- -	2 1 50	41 41 100	19 19 100	13 2 15	 	7 5 71
Edina PD MN0270600	O C %	3,025 1,204 39	1,740 530 30	=		2 	12 4 33	17 11 64	315 66 20	1,288 432 33	102 17 16	4 _ _	1,285 674 52	54 36 66	97 34 35	144 109 75		23 23 100	410 33 8	6 5 83	1 1 100	28 14 50	28 25 89		<u>2</u> _	271 271 100	39 38 97	102 29 28		80 56 70
So. Lk. Minnetonka PD MN0270700	a O C %	960 610 63	260 49 18	=	_ 	1 1 100	4 1 25	3 2 66	46 6 13	185 26 14	20 13 65	<u>i</u> _	700 561 80	36 34 94	16 10 62	9 7 77		1 1 100	114 23 20	8 7 87	_ _ _	14 9 64	51 49 96	1 1 100	17 17 100	137 137 100	122 122 100	46 24 52	_ _ _	128 120 93
Golden Valley PD MN0270800	O · C %	1,835 773 42	983 250 25		_ _ _	2 2 100	12 4 33	15 12 80	247 33 13	619 164 26	84 34 40	4 1 25	852 523 61	92 81 88	82 29 35	38 28 73		13 13 100	197 27 13	8 7 87		23 12 52	20 20 100	-	6 5 83	240 240 100	17 15 88	102 36 35	-	14 10 71
Hopkins PD MN0270900	0 C %	1,882 932 49	866 207 23	1 	_ 	6 5 83	13 5 38	21 19 90	136 24 17	612 126 20	66 18 27	11 10 90	1,016 725 71	113 106 93	22 9 40	88 81 92	=	5 5 100	273 56 20	5 5 100		38 21 55	21 21 100	_	46 41 89	207 207 100	20 20 100	117 102 87		61 51 83
Minneapolis PD MN0271100		66,830 20,531 30	40,276 6,728 16	57 25 43		460 127 27	2,565 344 13	2,420 1,374 56	9,386 586 6	20,004 3,824 19	5,114 398 7	270 50 18	26,544 13,803 52	10,385 6,772 65	566 370 65	88 37 42	9 2 22	227 196 86	8,182 970 11	430 291 67	683 663 97	678 120 17	1,257 1,171 93	16 6 37	212 30 14	2,266 2,266 100	5 3 60	638 400 62	_ _ _	912 506 55
Minnetonka PD MN0271200	O C %	2,046 907 44	1,033 367 35			2 1 50	5 3 60	14 13 92	166 23 13	801 313 39	45 14 31		1,013 540 53	94 81 86	104 42 40	170 124 72	1 	11 10 90	287 34 11	9 8 88	1 1 100	29 16 55	25 25 100		6 3 50	126 126 100	22 19 86	106 35 33	_ _ _	22 16 72
Mound PD MN0271300	0 C %	1,022 524 51	352 111 31	=	_ _ _	1 1 100	2 1 50	11 10 90	77 27 35	229 57 24	24 12 50	8 3 37	670 413 61	111 90 81	4 1 25	35 24 68		2 1 50	186 80 43	11 10 90		22 8 36	9 9 100		17 9 52	84 84 100	25 25 100	110 44 40	-	54 28 51
New Hope PD MN0271400	O C %	1,607 725 45	727 157 21	1 - -	_ _ _	1 1 100	6 3 50	16 14 87	142 25 17	499 83 16	57 30 52	5 1 20	880 568 64	86 69 80	12 8 66	37 19 51	=	6 5 83	213 28 13	4 3 75	_	28 11 39	11 11 100	=	29 16 55	300 300 100	15 14 93	94 54 57	_ _ _	45 30 66
Orono PD MN0271500	O C %	643 375 58	179 29 16	_ _ _	_ _ _	1 1 100	1 _ _	1 1 100	24 3 12	140 19 13	9 4 44	3 1 33	464 346 74	10 9 90	6 3 50	11 9 81	_ _ _	2 2 100	88 16 18	1 1 100	_ _ _	4 - -	30 30 100	=	3 3 100	163 163 100	53 53 100	30 13 43		63 44 69

Area NCIC Number		Grand Total	Total Part I	Mürder/ Non- Negligen	Negligen Man- t slaughter		Robbery	Aggravated Assault		Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle ment		Vandalism	n Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children		Liquor Laws	Dis- orderly	Vagrancy	Other Offenses
Osseo PD MN0271600	O C %	164 33 20	116 2 1	_ _ _		_ _ _	1 _ _	3 1 33	12 — —	90 — —	10 1 10	_ _ _	48 31 64	3 2 66	1 - -	5 —	 -		3 — —	_	_ _ _		1 1 100	_	=	27 27 100	-	8 8 12	=	=
Plymouth PD MN0271700	O C %	3,448 1,391 40	1,601 342 21		_ _ _	4 3 75	6 1 16	33 26 78	351 50 14	1,032 206 19	165 53 32	10 3 30	1,847 1,049 56	164 132 80	43 23 53	121 99 81	1 1 100	21 17 80	502 54 10	28 21 75	=	71 32 45	78 78 100		12 8 66	388 388 100	50 44 88	301 107 35	_ _ _	67 45 67
Richfield PD MN0271800	0 C . %	3,043 1,116 36	1,631 330 20			8 5 62	34 9 26	53 43 81	388 32 8	974 212 21	164 28 17	10 1 10	1,412 786 55	387 308 79	26 8 30	70 42 60		20 17 85	386 37 9	2 2 100	3 3 100	55 15 27	22 22 100		40 34 85	171 171 100	37 36 97	114 50 43	_	79 41 51
Robbinsdale PD MN0271900	.0 . C %	1,459 540 37	763 173 22		_	3 1 33	16 4 25	12 6 50	134 7 5	534 142 26	64 13 20	_	696 367 52	52 34 65	30 13 43	39 22 56	_	6 6 100	227 15 6	2 2 100	_ _ _	23 11 47	19 18 94	1 1 100	18 8 44	181 180 99	4 4 100	56 31 55		38 22 57
St. Anthony PD MN0272000	O C %	650 212 32	292 47 16	_ _ _		2 —	4 _ _	7 3 42	54 5 9	203 35 17	21 4 19	1	358 165 46	30 11 36	10 1 10	23 6 26	_ _ _	2 2 100	86 — —	_ _ _	_	15 3 20	8 7 87	_ _ _	5 1 20	106 105 99	3 3 100	49 7 14		21 19 90
St. Louis Park PD MN0272100	0 C %	4,270 1,537 35	2,109 355 16			5 5 100	12 1 8	48 31 64	340 18 5	1,550 285 18	144 13 9	10 2 20	2,161 1,182 54	261 169 64	97 23 23	138 61 44	_	13 10 76	459 11 2	9 7 77	_	72 25 34	91 90 98	_	36 9 25	593 591 99	35 24 68	178 25 14	=	179 137 76
Wayzata PD MN0272300	O C %	538 203 37	239 49 20		_ _ _	2 1 50	1 _ _	2 _ _	29 2 6	194 39 20	11 7 63	_	299 154 51	19 5 26	10 2 20	32 8 25	_	3 1 33	73 16 21	1 _ _	=	8 3 37	10 10 100	_	2 	80 80 100	16 16 100	27 4 14	_ _ _	18 9 50
Univ. of Minn. PD MN0272400	0 C %	1,874 160 8	1,318 54 4	_	_	1 _ _	8 5 62	8 5 62	111 9 8	1,181 31 2	6 3 50	3 1 33	556 106 19	54 29 53	5	7 2 28	_	3 1 33	297 15 5	4 1 25	=	21 4 19	15 9 60	_	_	=	5 4 80	109 21 19	<u>-</u>	36 20 55
Metro Airport PD MN0272500	O C %	821 199 24	499 41 8	_	_ _	1 1 100	1 _ _	4 4 100	3	417 25 5	73 11 15	_	322 158 49	26 9 34	2 	26 22 84	_	1	106 4 3	42 35 83	=	7 —	24 21 87	=	=	25 25 100	3 3 100	24 13 54	_	36 26 72
Eden Prairie - PD MN0272600	O C %	3,049 1,421 46	1,367 391 28	_ _	_	1 1 100	7 4 57	26 20 76	205 41 20	1,068 306 28	49 13 26	11 6 54	1,682 1,030 61	144 131 90	113 27 23	213 165 77	=	15 15 100	352 47 13	9 9 100	=	44 23 52	36 36 100	1 1 100	41 38 92	243 243 100	83 83 100	240 108 45	=	148 104 70
Maple Grove PD MN0272700	O C %	2,298 672 29	895 172 19	_	_ _ _	3 2 66	2	16 8 50	216 29 13	615 120 19	38 12 31	5 1 20	1,403 500 35	83 44 53	8 —	69 19 27	_	1 -	525 35 6	1 1 100	_	34 12 35	28 23 82	_ _ _	55 28 50	249 249 100	39 37 94	244 26 10	=	67 26 38
St. Bonifacius- Minnetrista PD MN0272800	O C %	382 159 .41	128 23 17		_ _ _	=	_	3 2 66	26 6 23	80 12 15	19 3 15		254 136 53	13 10 76	1 	13	_ _ _	_ _ _	52 10 19	1 1 100	_ _ _	7 1 14	12 11 91		9 —	46 46 100	9 9	51 17 33	_ 	40 31 77
Champlin PD MN0272900	O C %	1,277 533 41	517 114 22	_ 	=	8 8 100	3 1 33	9 6 66	132 20 15	337 72 21	25 5 20	3 2 66	760 419 55	103 82 79	44 12 27	122 101 82	_	5 5 100	189 29 15	6 6 100	_	23 10 43	12 11 91	1 _ _	19 11 57	93 93 100	13 11 84	75 20 26	_	55 28 50
Medina PD MN02730000	0 C .%	555 343 61	75 28 37	_	_	_ _ _	_ _	5 3 60	20 7 35	42 13 30	8 5 62	_	480 315 65	12 7 58	10 1 10	209 141 67	_	1 1 100	47 16 34	7 3 42	_	5 1 20	3 1 33	_	7 1 14	42 42 100	80 66 82	46 27 58	Ξ	11 8 72
Corcoran PD MN02731000	0 C %	87 36 41	48 2 4	_		_	1 _ _	1 1 100	12 1 8	32 	1	1 _ _	39 34 87			2 _ _	_	1 1 100	3			=	=	_	_	33 33 100	_	_	_	=
Dayton PD MN0273200	0 C %	499 16 3	96 1 1	= ,	=	_	_	2 _ _	25 — —	56 —	11 1 9	2 	403 15 3	14 — —	_ _ _	2 —	_	_ _ _	61 — —	18 — —	_	8 —	2 1 50	_ _ _	10 —	12 12 100	1	125 1	 	150 1
Minnetonka Beach PD MN027360X	0 C %	50 31 62	10 		, <u>T</u>	_	_	<u>1</u> _	_	9 —	_	_	40 31 77	_	_ 	_		_ _ _	7 _ _	_ _ _	_ _	_	2 2 100		_	13 13 100	5 5 100	3 2 66		10 9 90
West Hennepin PD MN0273700	O C %	784 471 60	143 40 27		_	_	1 	8 8 100	29 5 17	93 24 25	8 3 37	2	641 431 67	44 39 88	14 5 35	171 144 84	_ _ _	6 4 66	106 15 14	5 5 100		8 3 37	12 12 100		10 7 70	72 71 98	57 54 94	77 33 42	_	59 39 66
Long Lake PD MNO27380X	% O C %	255	85 20 23	_ _ _	=	=	1 - -	_ _ _ _	20 2 10	60 15 25	3 2 66	1 1 100	170 125 73	2 2	9 4 44	12 8 66		_ _ _	34 7 20	_ _ _ _	_ _ _	1 = =	9 9 100	=	_ _ _	55 55 100	24 24 100	8 2 25	_ _ _	16 14 87

TABLE 31 (Continued)

Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Man-		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children		Liquor Laws	Dis- orderly	Vagrancy	Other Offense
Hennepin Parks PD MN0274000	O C %	152 109 71	31 1 3	=	_ _ _	_ _ _		= = =	3 _ _	28 1 3	=	=	121 108 89	1 1 100	=		- - -	- - -	4 1 25	1 1 100		2 1 50	22 22 100	_ _ _		10 10 100	51 51 100	2 1 50	=	28 20 71
Spring Park PD MN027410X	O C %	270 148 54	79 13 16		=======================================		1 _ _		7 1 14	70 12 17	1 - -	-	191 135 70	9 9 100	1 	33 20 60		1 1 100	38 6 15	-	-	2 1 50	6 6 100	_	_	45 45 100	32 32 100	8 4 50	=	16 11 68
HOUSTON	0 0 %	1,562 1,165 74	291 91 31		_ _ _	1 1 100	1 1 100	14 12 85	52 14 26	214 55 25	9 8 88	=	1,271 1,074 84	54 48 88	10 10 100	229 221 96		1 1 100	158 41 25	13 10 76		18 14 77	65 64 98	1 1 100	22 21 95	102 102 100	103 103 100	119 87 73	=	376 351 93
Houston Sheriff MN0280000	O C %	810 672 82	101 29 28	_ _ _	=	1 1 100	1 1 100	2 2 100	18 5 27	76 17 22	3 100	_	709 643 90	16 16 100	7 7 100	83 81 97	_ _ _	1 1 100	69 19 27	_ _ _	=	10 10 100	38 38 100	1 1 100	20 19 95	56 56 100	61 61 100	42 41 97		305 293 96
Caledonia PD MN0280100	O C %	334 252 75	82 36 43		_		=======================================	5 5 100	14 3 21	57 23 40	6 5 83	_ _ _	252 216 85	22 21 95	1 1 100	112 107 95	=		28 5 17	5 4 80	_ _ _	4 3 75	9 9 100	=	2 2 100	10 10 100	25 25 100	19 18 94	=	15 11 73
LaCrescent PD MN0280300	O C %	418 241 57	108 26 24	=	=	=	_ 	7 5 71	20 6 30	81 15 18		=	310 215 69	16 11 68	2 2 100	34 33 97			61 17 27	8 6 75	_	4 1 25	18 17 94		<u> </u>	36 36 100	17 17 100	58 28 48	=	56 47 83
HUBBARD	O C %	1,343 670 49	564 175 31	 -		1 	3 _ _	24 21 87	197 40 20	318 104 32	20 10 50	1 	779 495 63	71 66 92	17 8 47	100 93 93	_	1 1 100	253 55 21	9 4 44		20 16 80	11 11 100		6 5 83	60 60 100	38 38 100	87 57 65	=	106 81 76
Hubbard Sheriff MN0290000	0 C %	777 354 45	328 79 24	_ _ _	_ 	1 	2 	11 8 72	171 36 21	129 29 22	13 6 46	1 	449 275 61	35 33 94	5 2 40	70 64 91	_ _ _		150 32 21	6 3 50		15 13 86	4 4 100	_	4 3 75	21 21 100	14 14 100	53 33 62	_ _ _	72 53 73
Park Rapids PD MN0290100	O C %	566 316 55	236 96 40		_ 	_	1 _ _	13 13 100	26 4 15	189 75 39	7 4 57	=	330 220 66	36 33 91	12 6 50	30 29 96		1 1 100	103 23 22	3 1 33	-	5 3 60	7 7 100	-	2 2 100	39 39 100	24 24 100	34 24 70	_ 	34 28 82
ISANTI	0 C %	1,351 314 23	581 81 13			5 —	=	8 4 50	173 14 8	346 44 12	48 19 39	1 - -	770 233 30	85 39 45	23 5 21	237 58 24		4 4 100	234 13 5	1 1 100	-	23 1 4	11 9 81	-	18 2 11	75 75 100	7 7 100	30 9 30		22 10 45
Isanti Sheriff MN0300000	O C %	945 171 18	430 40 9		_ _ _	5 _ _	- - -	7 3 42	155 12 7	223 13 5	39 12 30	1	515 131 25	78 32 41	10 1 10	112 4 3	=	4 4 100	160 12 7	-		23 1 4	7 5 71		18 2 11	50 50 100	6 6 100	27 6 22	_ _ 	20 8 40
Cambridge PD MN0300100	O C %	406 143 35	151 41 27	_ 	=		-	1 1 100	18 2 11	123 31 25	9 7 77		255 102 40	7 7 100	13 4 30	125 54 43	=	_ 	74 1 1	1 1 100		_ _ _	4 4 100	_		25 25 100	1 1 100	3 3 100	_	2 2 100
ITASCA	O C %	2,802 1,238 44	950 317 33	2 2 100		_ _	4 1 25	14 9 64	278 84 30	584 175 29	63 45 71	5 1 20	1,852 921 49	95 64 67	14 3 21	343 142 41	=	1 1 100	335 72 21	53 51 96		78 27 34	12 12 100	2 2 100	84 47 55	170 170 100	30 23 76	200 124 62	=	435 183 42
Itasca Sheriff MN0310000	o` C %	2,214 916 41	653 190 29	1 1 100	=		4 1 25	11 6 54	248 70 28	334 74 22	50 37 74	5 1 20	1,561 726 46	81 50 61	10 	338 137 40	Ξ	1 1 100	221 53 23	52 50 96		76 25 32	4 4 100	2 2 100	81 44 54	87 87 100	28 21 75	160 84 52	_ _ _	420 168 40
Grand Rapids PD MN0310300	O C %	588 322 54	297 127 42	1 1 100	=			3 3 100	30 14 46	250 101 40	13 8 61	_	291 195 67	14 14 100	4 3 75	5 5 100	=		114 19 16	1 1 100		2 2 100	8 8 100	=	3 3 100	83 83 100	2 2 100	40 40 100	=	15 15 100
JACKSON	O C %	771 292 37	259 43 16	_ <i>'</i>		<u>1</u> _		8 8 100	72 7 9	170 25 14	6 3 50	2 _ _	512 249 48	31 21 67	13 11 84	53 35 66	- - -	2 2 100	210 15 7	1 1 100		5 2 40	8 7 87	_ _ _	5 1 20	52 52 100	77 76 98	16 7 43	- - -	39 19 48
Jackson Sheriff MN0320000	O C %	486 176 36	169 30 17	· _		1 _ _	-	4 4 100	50 5 10	110 19 17	4 2 50		317 146 46	14 9 64		27 18 66	=	2 2 100	139 12 8	1 1 100	-	2 1 50	5 5 100	 - -	4 1 25	19 19 100	62 61 98	9 3 33	-	33 14 42
Jackson PD MN0320100	O C %	285 116 40	90 13 14	_ _ _			_ _ _	4 4 100	22 2 9	60 6 10	2 1 50	2 _ _	195 103 52	17 12 70	13 11 84	26 17 65	_ _ _		71 3 4	_ _ _	_	3 1 33	3 2 66		1 	33 33 100	15 15 100	7 4 57		6 5 83
KANNABEC	O C %	707 419 59	345 136 39	-	=	10 4 40	=	21 17 80	90 24 26	202 80 39	20 11 55	2 _ _	362 283 78	43 40 93	15 6 40	17 15 88	-	4 4 100	94 40 42	1 - -	- - -	11 9 81	4 4 100		<u>-</u>	118 118 100	10 10 100	12 5 41	- - -	33 32 96

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Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Negligent Man- slaughter		Robbery	Aggravated Assault			Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family / Children		uor ws o	Dis- orderly V	agrancy	Other Offenses
Kanabec Sheriff MN0330000	0 C %	416 238 57	198 63 31	=		9 3 33	_	14 13 92	70 22 31	87 15 17	16 10 62	2 _ _	218 175 80	27 25 92	1 - -	13 12 92	=	4 4 100	69 32 46	=	_	7 7 100	3 3 100	- -	=		7 7 00	5 4 80	=	31 30 96
Mora PD MN0330100	O C %	291 181 62	147 73 49	_ _ _	=	1 1 100		7 4 57	20 2 10	115 65 56	4 1 25		144 108 75	16 15 93	14 6 42	4 3 75	_		25 8 32	1 _ _	_ _ _	4 2 50	1 1 100				3 3 00	7 1 14		2 2 100
KANDIYOHI	O C %	3,004 1,164 38	1,400 385 27	1 _ _	_ _ 	10 4 40	7 3 42	46 29 63	239 49 20	1,034 275 26	54 24 44	9 1 11	1,604 779 48	123 76 61	64 18 28	128 54 42	_	4 3 75	612 64 10	3 1 33	_ _ _	38 18 47	12 10 83	_	10 1 10	231 17 230 17 99 9	4	115 67 58		87 63 72
Kandiyohi Sheriff MN0340000	O C %	1,015 331 32	434 73 16			1 _ _	1 _ _	11 7 63	122 19 15	270 38 14	26 9 34	3 _ _	581 258 44	34 20 58	37 5 13	49 12 24		1 1 100	222 23 10	1 _ _	- -	22 10 45	4 3 75	_ _ _	1 _ _	84 7 83 7 98 10	4	18 7 38		34 20 58
Willmar PD MN0340100	O C %	1,989 833 41	966 312 32	1 		9 4 44	6 3 50	35 22 62	117 30 25	764 237 31	28 15 53	6 1 16	1,023 521 50	89 56 62	27 13 48	79 42 53	_	3 2 66	390 41 10	2 1 50	=	16 8 50	8 7 87		9 1 11	147 10 147 10 100 9	10	97 60 61		53 43 81
KITTSON Sheriff MN0350000	O C %	150 63 42	43 15 34	2 2 100		=		2 2 100	25 10 40	13 1 7	1 _ _		107 48 44	_		48 24 50	_ 	<u>1</u> _	35 4 11		_ _ _	1 1 100	2 2 100	_	<u>1</u>	12 12 100 10		2 2 100		4 2 50
KOOCHICHING	O C %	1,678 659 39	534 110 20	1 1 100	_	4 1 25	2 _ _	28 9 32	113 16 14	338 70 20	43 13 30	5 — —	1,144 549 47	101 26 25	6 4 66	18 4 22	_ _ _	5 3 60	179 23 12	26 12 46	_ _ _	36 14 38	137 136 99	_ _ _	33 11 33	81 7 74 6 91 8	8	291 114 39		152 60 39
Koochiching Sheriff MN0360000	O C %	499 173 34	178 28 15	1 1 100		2 1 50	1 _	5 1 20	60 6 10	91 15 16	16 4 25	2 —	321 145 45	21 5 23	_ _ _	6 3 50		1 _ _	53 6 11	9 4 44	_ _ _	12 7 58	19 18 94		11 3 27		6 19 14	52 10 19		66 27 40
International Falls PD MN0360100	O C %	887 395 44	267 67 25			1 - -	1 - -	15 4 26	40 8 20	193 50 25	14 5 35	3 _ _	620 328 52	59 17 28	6 4 66	10 1 10		4 3 75	91 9 9	12 6 50		17 4 23	118 118 100		10 4 40	36 2 34 2 94 9	4	169 78 46		63 26 41
So. Int. Falls PD MN0360400	O C %	292 91 31	89 15 16		_	1 — —		8 4 50	13 2 15	54 5 9	13 4 30	_	203 76 37	21 4 19	_	2 _ _	_ _ _		35 8 22	5 2 40		7 3 42	=	_ _ _	12 4 33		8 5 2	70 26 37	_	23 7 30
LAC QUI PARLE	O C %	334 122 36	139 25 17	_	=	1 — —	 	2 _ _	27 3 11	97 16 16	12 6 50		195 97 49	9 7 77	3 1 33	7 2 28		2 1 50	70 9 12	3 3 100	_ _ _	14 7 50	3 2 66	_	9 6 66	18 2 18 2 100 8	0	24 12 50	 	10 9 90
Lac Qui Parle Sheriff MN0370000	O C %	149 31 20	72 3 4		=	1 _ _	_ _ _	<u>2</u> _	17 1 5	49 1 2	3 1 33	_	77 28 36	2 2 100	3 1 33	2 1 50	=	<u>1</u> _	39 3 7	1 1 100	=	6 4 66	=	_	6 3 50	•	1 1 10	4 1 25		6 5 83
Dawson PD MN0370100	O C %	57 19 33	26 6 23		=	-		_ _ _	5 —	16 4 25	5 2 40	_	31 13 41	3 2 66		1 - -			10 1 10	_	_	2 _ _	1 	_			8 5 2	2 1 50		
Madison PD MN0370200	O C ·%	128 72 56	41 16 39		=	_		_	5 2 40	32 11 34	4 3 75	_	87 56 64	4 3 75	_ 	4 1 25		1 1 100	21 5 23	2 2 100		6 3 50	2 2 100	=	3 3 100	8 1- 8 1- 100 10	4	18 10 55	=	4 4 100
LAKE	O C %	292 107 36	127 25 19	=	=	_	_ _ _	3 1 33	40 9 22	79 12 15	5 3 60		165 82 49	6 5 83	1 1 100	21 16 76		=	87 16 18	1 1 100	-	1 1 100	2 2 100	=	1 _ _	33 33 100 10	3	<u>4</u> 		5 4 80
Lake Sheriff MN0380000	O C %	212 78 36	104 18 17	<u> </u>		_	- - -	2 1 50	37 8 21	60 6 10	5 3 60	_	108 60 55	2 2 100	1 1 100	16 15 93		_ _ _	62 15 24	1 1 100	_ _ _	1 1 100	2 2 100		_ _ _	23 - 23 - 100 -		_	=	
Silver Bay PD MN0380100	O C %	68 17 25	20 4 20		=	_	_ _ _	1 -	3 1 33	16 3 18	_ 		48 13 27	3 2 66	_ _ _	<u>4</u> 		=	25 1 4	=	_	_ _ _	=		1 _ _	4 4 100 10	3	4 _ _	_ 	4 3 75
Two Harbors PD MN0380200	O C %	12 12 100	3 3 100	=	=	_	_ 	=	_ _ _	3 3 100	_		9 9 100	1 1 100	_	1 1 100	=	=	=	=	_		_ _ _			6 - 6 - 100 -	_	_		1 1 100
LAKE OF THE WOODS Sheriff MN0390000	O C %	318 155 48	96 15 15	_ _ _				_ _ _	25 2 8	67 11 16	4 2 50	_	222 140 63	8 4 50	1 - -	27 15 55	=	1 — —	47 11 23			1 _ _	50 49 98	_ _ _	1 _ _	31 3 30 6 96 7	6	7 5 71	_ _ _	40 20 50

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Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Negligen Man- slaughter		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle ment	- Stolen Property	Vandalisn	n Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children			Dis- orderly	√agrancy	Other Offenses
LeSUEUR	O C %	540 279 51	208 45 21	_ _ _	=	1 1 100	2 2 100	3 3 100	38 11 28	151 21 13	13 7 53	_	332 234 70	20 19 95	=	7 7 100	_ _ _	1 1 100	168 75 44	3 3 100	_ _ _	2 2 100	3 3 100		=	70	30 30 100	12 10 83	_ _ _	16 14 87
LeSueur Sheriff MN040000	O C %	520 259 49	208 45 21		=	1 1 100	2 2 100	3 3 100	38 11 28	151 21 13	13 7 53	_ 	312 214 68	20 19 95	=	7 7 100	=	1 1 100	168 75 44	3 3 100		2 2 100	3 3 100	=	=	50	30 30 100	12 10 83	-	16 14 87
LeSueur PD MN0400200	O C %	20 20 100		=	=	_	=	=	=	-	_ _ _	=	20 20 100	_ _ _	=	_			=		_ _ _	_ _ _	= =	=	=	20 20 100	_ 			=
LINCOLN Sheriff MN0410000	O C %	270 134 49	107 22 20	_ 		_	_ _ _	5 4 80	26 1 3	73 14 19	3 3 100	=	163 112 68		5 2 40	16 12 75	=	=======================================	50 11 22		=	2 2 100		1 1 100	24 24 100	13 13 100 1	2 2 100	34 32 94		16 13 81
LYON	O C %	1,926 1,155 59	504 177 35		 -	2 1 50	-	24 17 70	70 9 12	381 136 35	24 11 45	3 3 100	1,422 978 68	97 75 77	25 9 36	178 79 44	<u>2</u> _		437 204 46	8 8 100	- - -	32 26 81	13 12 92		67 32 47	114 1	135 134 99	193 176 91	_ _ _	121 109 90
yon Sheriff MN0420000	O C %	416 252 60	111 24 21	_ _ _	_	=	=	7 5 71	29 4 13	69 10 14	4 3 75	2 2 100	305 228 74	24 19 79	3 2 66	9 5 55	1 _ _	=	111 50 45	1 1 100		10 8 80	5 4 80		1 1 100	40	81 81 100	5 5 100	<u>-</u>	14 12 85
Marshall PD MN0420100	0 C %	1,389 888 63	341 145 42			2 1 50	-	15 11 73	33 5 15	274 121 44	16 6 37	1 1 100	1,048 743 70	70 54 77	21 7 33	136 74 54	1 _ _		296 151 51	7 7 100	<u>-</u>	21 17 80	8 8 100		66 31 46	74	54 53 98	187 170 90	=	107 97 90
Гrасу PD MN0420200	O C %	121 15 12	52 8 15	_ _ _			=	2 1 50	8 	38 5 13	4 2 50		69 7 10	3 2 66	1 - -	33 _ _		_	30 3 10		-	1 1 100		_ 	_ _ _	_ _ _		1 1 100	= 4	Ξ
McLEOD	O C %	3,046 1,558 51	957 321 33			6 4 66	_ 	43 31 72	123 26 21	733 242 33	43 18 41	9 — —	2,089 1,237 59	115 98 85	45 22 48	614 475 77	1 1 100	6 4 66	534 78 14	11 9 81	_ _ _	60 27 45	10 10 100	1 	59 37 62	263	45 43 95	141 69 48		184 101 54
McLeod Sheriff MN0430000	O C %	892 370 41	222 40 18			2 1 50	=	21 13 61	48 6 12	131 15 11	13 5 38	7 —	670 330 49	40 29 72	14 7 50	44 9 20	1 1 100	1 _ _	182 31 17	6 4 66		21 6 28	4 4 100	1 _ _	33 16 48	118	11 10 90	41 16 39		153 79 51
Glencoe PD MN0430100	O C %	536 293 54	151 42 27	_		3 3 100	_	6 6 100	17 2 11	114 26 22	11 5 45	-	385 251 65	16 14 87	10 1 10	141 139 98			89 6 6	1 1 100		19 8 42	1 1 100		14 14 100	21 21 100 1	8 8 100	55 33 60	-	10 5 50
Hutchinson PD MN0430200	O C %	1,618 895 55	584 239 40			1 - -	_	16 12 75	58 18 31	488 201 41	19 8 42	<u>2</u> _	1,034 656 63	59 55 93	21 14 66	429 327 76		5 4 80	263 41 15	4 4 100	_ 	20 13 65	5 5 100		12 7 58	124	26 25 96	45 20 44	_	21 17 80
MAHNOMEN Sheriff MN0440000	O C %	359 229 63	128 37 28		_	_		1 1 100	35 7 20	75 17 22	17 12 70	_	231 192 83	36 35 97	5 5 100	15 13 86		1 1 100	74 41 55	- -		4 4 100	_ _ _		1 1 100	34 34 100	8 8 100	44 41 93	-	9 9 100
MARSHALL Sheriff MN0450000	`O C %	530 280 52	162 41 25		=		=	6 5 83	22 8 36	127 22 17	7 6 85	-	368 239 64	13 12 92	1 1 100	81 79 97	_	<u>-</u>	132 30 22	1 1 100		2 2 100		=	_	25	50 50 100	51 29 56	_ _	12 10 83
MARTIN	O C %	1,967 437 22	559 110 19		=	2 2 100	1 1 100	5 1 20	65 6 9	453 81 17	33 19 57	_	1,408 327 23	47 6 12	11 2 18	40 18 45		2 2 100	237 19 8	3 2 66		254 78 30	4 3 75	1 	12 2 16	83	49 33 67	338 34 10		327 45 13
Martin Sheriff MN0460000	O C %	629 125 19	135 23 17	<u> </u>	=	1 1 100		<u>3</u> —	23 2 8	91 7 7	17 13 76		494 102 20	11 3 27	4 2 50	13 3 23		2 2 100	115 9 7	2 1 50	_ _	8 5 62	_ _ _	1 	8 1 12	42	17 9 52	204 8 3		67 17 25
airmont D NN0460100	O C %	1,338 312 23	424 87 20	-	- =	1 1 100	1 1 100	2 1 50	42 4 9	362 74 20	16 6 37	_	914 225 24	36 3 8	7 — —	27 15 55		_ _ _	122 10 8	1 1 100	-	246 73 29	4 3 75	_ 	4 1 25	41	32 24 75	134 26 19	-	260 28 10
IEEKER	O C %	1,018 277 27	289 33 11		_ _ _	1 1 100	1 _ _	3 3 100	46 8 17	227 13 5	10 7 70	1 1 100	729 244 33	29 17 58	15 7 46	15 — —	_ _ _	_ 	451 63 13			4 3 75			1 1 100	132 132 100 1	3 3 100	75 15 20		4 3 75
Meeker heriff MNO470000	O C %	581 162 27	160 14 8		=			2 2 100	37 4 10	113 3 2	7 4 57	1 1 100	421 148 35	12 8 66	<u>2</u> 	8 _ _		=	272 48 17	=		2 2 100	_ _ _		1 1 100	83 83 100		40 5 12	_ _ _	1 1 100

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Area NCIC Numbe	г	Grand Total	Total Part I	Murder/ Non- Negligent	Man-			Aggravated Assault		Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting		Embezzle- ment		Vandalism	ı Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children			Dis- derly	Vagrancy	Other Offenses
Litchfield PD MN0470100	0 C %	437 115 26	129 19 14	_		1 1 100	1 - -	1 1 100	9 4 44	114 10 8	3 3 100	-	308 96 31	17 9 52	13 7 53	7 	_	=	179 15 8	=	=	2 1 50	_ _ _	=		49 49 100	3	35 10 28	=	3 2 66
MILLE LACS	O C %	1,493 752 50	486 122 25	=	=	6 3 50	2 1 50	24 19 79	125 25 20	294 58 19	31 14 45	4 2 50	1,007 630 62	101 81 80	21 5 23	139 90 64	=	2 2 100	218 36 16	6 5 83	_	11 7 63	14 14 100	=	16 7 43		53	47 36 76	=	254 169 66
Mille Lacs Sheriff MN0480000	O C %	1,148 585 50	359 97 27		=	6 3 50	2 1 50	21 16 76	106 24 22	192 38 19	28 13 46	4 2 50	789 488 61	85 65 76	7 3 42	128 79 61	=	2 2 100	149 31 20	6 5 83	_	10 6 60	7 7 100	=	15 6 40	67	27	40 29 72	_ _ _	246 161 65
Princeton PD MN0480200	O C %	345 167 48	127 25 19			_	_	3 3 100	19 1 5	102 20 19	3 1 33	=	218 142 65	16 16 100	14 2 14	11 11 100	=	_ _ _	69 5 7	- -	_ _ _	1 1 100	7 7 100		1 1 100	58	26 26 00 1	7 7 00	_ _ _	8 8 100
MORRISON	O C %	2,125 1,247 58	622 247 39	=	=	7 4 57	2 1 50	11 10 90	126 35 27	433 173 39	43 24 55		1,503 1,000 66	126 116 92	11 7 63	52 37 71	=	3 3 100	509 105 20	14 14 100	1 - -	49 41 83	13 13 100	1 1 100	22 19 86	234	97 1	74 53 87		191 160 83
Morrison Sheriff MN0490000	O C %	1,512 864 57	347 100 28	_		5 2 40	_	5 4 80	98 23 23	210 57 27	29 14 48	_	1,165 764 65	59 50 84	3 2 66	37 29 78	=	3 3 100	383 70 18	14 14 100	1 - -	46 38 82	9 9 100	1 1 100	22 19 86	155	97 1	42 21 85		187 156 83
Little Falls PD MN0490100	O C %	613 383 62	275 147 53			2 2 100	2 1 50	6 6 100	28 12 42	223 116 52	14 10 71	_	338 236 69	67 66 98	8 5 62	15 8 53	=	_ 	126 35 27		_	3 3 100	4 4 100		=	79 79 100	_	32 32 00		4 4 100
MOWER	O C %	3,270 1,082 33	1,299 262 20	2 2 100		9 2 22	3 1 33	32 18 56	231 24 10	947 195 20	75 20 26	_	1,971 820 41	227 81 35	15 	94 12 12		3 3 100	650 56 8	4 2 50	<u>1</u> _	42 8 19	20 16 80		25 2 8		83	69 72 26	_ _ _	237 200 84
Mower Sheriff MN0500000	O C %	729 264 36	246 33 13	=	=		_ _ _	9 6 66	92 9 9	122 11 9	23 7 30	_	483 231 47	50 17 34	_ _ _	16 1 6	=	=	139 13 9	<u>1</u> _	_	16 3 18	8 6 75	_	5 1 20	53	30	36 6 16		122 101 82
Austin PD MN0500100	0 C %	2,541 818 32	1,053 229 21	2 2 100	_	9 2 22	3 1 33	23 12 52	139 15 10	825 184 22	52 13 25	_	1,488 589 39	177 64 36	13 	78 11 14	=	3 3 100	511 43 8	3 2 6	1 _ _	26 5 19	12 10 83	=	20 1 5	132	53	33 66 28		115 99 86
MURRAY	0 C %	193 25 12	107 9 8			1 _ _	_ _ _		9	91 7 7	5 2 40	1 _ _	86 16 18	2 _ _	1 1 100	9 1 11	=		49 8 16	1 1 100	_ 	1 _ _	_	_ ~ _	=	4 4 100	16 _ _	3 1 33		
Murray Sheriff MN0510000	O C %	157 22 14	74 6 8			1 _ _	_ _ _	<u>-</u> -	7 — —	63 5 7	2 1 50	1 - -	83 16 19	2 _ _	1 1 100	9 1 . 11		<u> </u>	46 8 17	1 1 100		1 _ _				4 4 100	16 — —	3 1 33	_ _ _	_ _ _
Slayton PD MN0510200	O C %	36 3 8	33 3 9	_		_	_ _ _	=	2 _ _	28 2 7	3 1 33	_	_ _ 3	_	=	_ _ _			<u>3</u> _		_					_		_ _ _	- -	_ _ _
NICOLLET	O C %	2,236 1,039 46	705 178 25			5 2 40		20 18 90	65 15 23	545 111 20	29 16 55	8 4 50	1,531 861 56	67 53 79	21 17 80	90 49 54	=	11 9 81	333 81 24	13 9 69	2 2 100	43 25 58	19 18 94		60 40 66	135	19 1	75 47 53	=	340 157 46
Nicollet Sheriff MN0520000	0 C %	581 216 37	81 7 8	- =		3 		2 _ _	24 2 8	47 3 6	5 2 40	_	500 209 41	12 6 50	1 1 100	30 5 16	_	2 1 50	69 19 27	1 _ _		10 1 10	3 2 66	_ _ _	22 3 13	22	13	32 16 50	_ _ _	280 120 42
North Mankato PD MN0520100	0 C %	584 210 35	214 45 21	= -	. –	_	_ _ _	4 4 100	18 3 16	187 33 17	5 5 100	_	370 165 44	10 8 80	3 3 100	23 11 47	_ _ _	4 4 100	120 19 15	1 _ _	_	10 3 30	3 3 100		6 6 100	55	14	03 32 31	_ _ _	18 7 38
St. Peter PD MN0520200	O C %	1,071 613 57	410 126 30		_ _ _	2 2 100		14 14 100	56 22 39	311 75 24	19 9 47	8 4 50	661 487 73	45 39 86	17 13 76	37 33 89	_ _ _	5 4 80	144 43 29	11 9 81	2 2 100	23 21 91	13 13 100		32 31 96	58	92	40 99 70	_ _ _	42 30 71
NOBLES	0 C %	730 295 40	417 139 33		_ _ _	2 1 50	_	3 3 100	85 17 20	316 114 36	11 4 36	_	313 156 49	21 19 90	12 1 8	14 2 14	<u>1</u> _	1 1 100	135 13 9	1 1 100	_	<u>2</u> _	8 8 100	=	_	107 107 100	1 1 00	6 3 50	_ _ _	<u>4</u> _
Nobles Sheriff MN0530000	0 C %	143 40 27	78 12 15	_ _ _	_ _ _	_ _ _	_ _ _	1 1 100	27 5 18	47 5 10	3 1 33	_ _ _	65 28 43	4 3 75	3 _ _	3 _ _	<u> </u>	_	29 1 3	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	24 24 100			_	2 _ _

Area		Grand	Total	Murder/	Negligent Man-	t		A			Motor Vehicle		Total	Other	Forgery/	 	r	Stolen			Prosti-	Other			Family/		or Dis-		Other
NCIC Number	r	Total			slaughter	Rape		Aggravated Assault		Larceny		Arson		Other Assaults	Counter- feiting		Embezzle- ment		Vandalism	Weapons		Sex Offenses	Narcotics	Gambling		D.U.I. Law			
Worthington PD MN0530100	0 C %	587 255 43	339 127 37		_ _ _	2 1 50		2 2 100	58 12 20	269 109 40	8 3 37	_	248 128 51	17 16 94	9 1 11	11 2 18	1 _ _	1 1 100	106 12 11	1 1 100	_ _ _	2 _ _	8 8 100	_ _	=	83 1 83 1 100 100	6 3 50	=	<u>2</u> _
NORMAN Sheriff MN0540000	O C %	324 138 42	158 44 27	=	_	2 2 100		4 4 100	49 19 38	98 17 17	5 2 40	-	166 94 56	8 8 100	2 _ _	56 42 75	_ _ _	1 1 100	36 8 22	1 1 100	-	5 4 80	2 2 100		7 4 57	16 7 14 5 87 71	19 2 10	_ _ _	6 3 50
OLMSTED	O C %	7,909 3,370 42	3,742 1,010 26	6 6 100	=	20 6 30	17 8 47	57 37 64	717 69 9	2,777 848 30	141 33 23	7 3 42	4,167 2,360 56	583 410 70	112 31 27	643 433 67		16 10 62	1,143 145 12	16 15 93	16 14 87	131 52 39	183 170 92		22 20 90	468 191 468 190 100 99	220 99 45		423 303 71
Olmsted Sheriff MN0550000	O C %	1,279 489 38	455 56 12	5 5 100		6 2 33	2 1 50	8 4 50	154 15 9	240 20 8	38 8 21	2 1 50	824 433 52	81 54 66	9	178 61 34		<u>1</u> _	183 22 12	6 6 100	_	21 9 42	28 26 92		6 6 100	113 68 113 67 100 98		_ 	91 54 59
Rochester PD MN0550100	O C %	6,436 2,817 43	3,207 944 29	1 1 100		12 4 33	15 7 46	47 31 65	541 52 9	2,488 823 33	98 24 24	5 2 40	3,229 1,873 58	480 341 71	97 30 30	461 369 80	=	14 9 64	923 120 13	10 9 90	16 14 87	107 41 38	152 141 92		16 14 87	343 116 343 116 100 100	171 79 46		323 247 76
Stewartville PD MN055020X	O C %	194 64 32	80 10 12	_ _ _		2 _ _	_ _ _	2 2 100	22 2 9	49 5 10	5 1 20	_	114 54 47	22 15 68	6 1 16	4 3 75		1 1 100	37 3 8			3 2 66	3 3 100	=	=	12 7 12 7 100 100	10 5 50	_	9 2 22
OTTER TAIL	O C %	3,428 1,901 55	1,234 359 29	_ 	=	8 8 100	_ _ _	30 29 96	388 128 32	758 172 22	44 20 45	6 2 33	2,194 1,542 70	129 114 88	30 13 43	696 538 77		2 2 100	438 72 16	7 7 100	_	70 61 87	47 47 100	=	62 55 88	337 188 336 188 99 100	124 60 48	_	64 49 76
Otter Tail Sheriff MN0560000	O C %	1,955 1,098 56	728 214 29	=	=	4 4 100		22 22 100	299 107 35	363 60 16	35 19 54	5 2 40	1,227 884 72	55 54 98	10 9 90	288 209 72		2 2 100	268 37 13	3 3 100		44 44 100	28 28 100		39 39 100	256 138 256 138 100 100		-	38 33 86
Fergus Falls PD MN0560100	O C %	1,473 803 54	506 145 28		_ 	4 4 100		8 7 87	89 21 23	395 112 28	9 1 11	1 - -	967 658 68	74 60 81	20 4 20	408 329 80	=	=	170 35 20	4 4 100		26 17 65	19 19 100	_ _ _	23 16 69	81 50 80 50 98 100		_	26 16 61
PENNINGTON	O C %	1,489 777 52	557 172 30		_ _ _		<u>2</u> _	20 17 85	130 24 18	383 121 31	22 10 45	_	932 605 64	99 90 90	34 21 61	69 46 66	_	2 1 50	200 48 24	3 _ _		17 15 88	16 15 93	2 2 100	32 25 78	75 88 75 87 100 98	171 106 61		124 74 59
Pennington Sheriff MN0570000	O C %	299 155 51	89 17 19	=				4 2 50	27 4 14	49 7 14	9 4 44	=	210 138 65	15 13 86	4 1 25	41 32 78	_		30 8 26			4 3 75	1 1 100	_	6 4 66	34 11 34 11 100 100		_	29 12 41
Thief River Falls PD MN0570100	O C %	1,190 622 52	468 155 33	_	_ _ _	=	2 — —	16 15 93	103 20 19	334 114 34	13 6 46	=	722 467 64	84 77 91	30 20 66	28 14 50	=	2 1 50	170 40 23	3 		13 12 92	15 14 93	2 2 100	26 21 80	41 77 41 76 100 98			95 62 65
PINE Sheriff MN0580000	O C %	2,761 1,353 49	959 216 22	1 1 100		1 1 100	1 - -	28 16 57	393 82 20	485 94 19	49 22 44	1 	1,802 1,137 63	337 278 82	25 4 16	91 16 17	1 1 100	6 6 100	368 86 23	68 59 86	1 	35 11 31	14 6 42	_ 	49 16 32	63 82 63 65 100 79			253 192 75
PIPESTONE	o 0 2	175 102 58	70 14 20	_	_ _ _	_		1 1 100	21 4 19	46 9 19	2 _ _	_	105 88 83	10 10 100	4 4 100	2 1 50	_ _ _	_	19 3 15			3 3 100		_	1 1 100	61 1 61 1 100 100	3 3 100		1 1 100
Pipestone Sheriff MN0590000	O C %	46 21 45	23 4 17	=	=			=	10 2 20	12 2 16	1 _ _	_	23 17 73	1 1 100	2 2 100	_ _ _		_	6 — —	_ _ _		2 2 100		_ _ _		11 — 11 — 100 —	=		1 1 100
Pipestone PD MN0590100	O C %	129 81 62	47 10 21		_ 	_ 		1 1 100	11 2 18	34 7 20	1 - -		82 71 86	9 9 100	2 2 100	2 1 50	_ _ _	_ _ _	13 3 23		_	1 1 100		<u> </u>	1 1 100	50 1 50 1 100 100	3 3 100		_
POLK	O C %	3,395 1,985 58	1,139 311 27	2 2 100	_	10 5 50	5 2 40	56 35 62	193 38 19	819 210 25	40 19 47	14 — —	2,256 1,674 74	155 142 91	49 20 40	239 200 83	_ 	2 2 100	389 53 13	1 1 100	1 1 100	42 18 42	20 19 95	1 1 100	109 78 71	192 86 187 79 97 91			82 52 63
Polk Sheriff MN0600000	O C %	505 188 37	203 41 20		_ _ _	1 		13 6 46	84 9 10	95 18 18	10 8 80		302 147 48	16 9 56	4 - -	83 50 60			63 5 7		_	13 7 53	2 1 50		17 9 52	42 10 37 4 88 40	19 5 26	_ _ _	33 20 60
Crookston PD MN0600100	0 C %	758 377 49	297 87 29		 	5 2 40	2 2 100	26 15 57	44 6 13	208 57 27	12 5 41		461 290 62	27 25 92	15 3 20	71 68 95		_	125 14 11	1 1 100		11 3 27	6 6 100		33 10 30	51 29 51 29 100 100	82 72 87	_ _ _	10 8 80

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Area NCIC Number		Grand Total	Total Part I	Murder/ Non- Negligent	Man-		Robbery	Aggravated Assault	l Burglary	,	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzie ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children		Liquor Laws		Vagrancy	Other Offenses
E. Grand Forks PD MN0600200	0 C %	2,132 1,420 66	639 183 28	2 2 100	=	4 3 75	3 _ _	17 14 82	65 23 35	516 135 26	18 6 33	14	1,493 1,237 82	112 108 96	30 17 56	85 82 96	=	2 2 100	201 34 16	=	1 1 100	18 8 44	12 12 100	1 1 100	59 59 100	99 99 100	47 46 97	787 744 94		39 24 61
POPE	0 C %	530 304 57	172 32 18	=			1 - -	5 5 100	34 1 2	122 23 18	9 2 22	1 1 100	358 272 75	11 11 100	1 1 100	44 34 77	_	1 1 100	87 12 13	2 2 100		8 8 100	4 4 100	_	1 1 100	86 86 100	102 102 100	7 7 100	=	4 3 75
Pope Sheriff MN0610000	O C %	288 154 53	102 13 12	=	=	_	1 - -	2 2 100	25 	68 9 13	6 2 33	_	186 141 75	8 8 100	1 1 100	41 34 82		_	41 4 9	2 2 100	_	1 1 100	_ _ _		1 1 100	66 66 100	20 20 100	2 2 100	=	3 2 66
Glenwood PD MN0610100	O C %	242 150 61	70 19 27	=	=	=	_ _ _	3 3 100	9 1 11	54 14 25	3 _ _	1 1 100	172 131 76	3 3 100	<u>-</u> -	<u>3</u>	_ 	1 1 100	46 8 17		_ _	7 7 100	4 4 100		=	20 20 100	82 82 100	5 5 100	_ _ _	1 1 100
RAMSEY		42,165 12,961 30	29,409 6,265 21	19 17 89		264 158 59	873 254 29	1,550 1,186 76	6,593 683 10	17,459 2 3,149 18	2,350 751 31	301 67 22	12,756 6,696 52	4,832 2,686 55	272 121 44	831 626 75	=	127 124 97	2,877 343 11	90 71 78	<u>-</u>	257 105 40	153 148 96	2 2 100	148 104 70	931 930 99	283 276 97	1,372 801 58		581 359 61
Ramsey Sheriff MN0620000	O C %	317 94 29	155 16 10	=	=	<u>2</u> _	<u>-</u>	1 _ _	30 5 16	108 7 6	14 4 28	=	162 78 48	38 31 81	2 1 50	9 9 100	=		55 1 1			6 1 16	=	=	6 3 50	22 22 100	=	20 10 50	_ _ _	<u>4</u>
Arden Hills PD MN062010X	0 C %	534 125 23	306 35 11	=	_	1 _ _	2 _ _	3 -	39 3 7	247 26 10	14 6 42	<u>-</u> -	228 90 39	26 20 76	12 8 66	15 7 46	_	=	108 15 13	=		<u>6</u> _	4 4 100	=	9 5 55	18 18 100	=	28 12 42		2 1 50
Falcon Heights PD MN062020X	0 C %	233 59 25	123 18 14	=		1 _ _	3 1 33	1 1 100	11 1 9	100 11 11	6 4 66	1 — —	110 41 37	10 7 70	1 _ _	7 5 71	_		51 5 9	<u>1</u> —	_ _ _	_ 	1 1 100	=	1 1 100	19 19 100	=	16 3 18	=	1 _ _
Lauderdale PD MN062030X	0 C %	177 39 22	99 12 12	_	-	1 1 100	1 _ _	_ _ _	8 1 12	84 6 7	5 4 80	_	78 27 34	12 11 91	_	=	_	_	39 3 7	_	=	3 1 33		=		8 8 100	=	13 4 30		3
Maplewood PD MN0620400	0 C %	4,160 1,852 44	1,947 587 30	_	_	6 3 50	23 8 34	33 23 69	306 28 9	1,426 481 33	139 36 25	14 8 57	2,213 1,265 57	206 150 72	58 23 39	188 99 52	_	16 16 100	534 71 13	39 32 82		51 14 27	44 43 97	_	19 5 26	151 151 100	123 119 96	563 398 70	_	221 144 65
Mounds View PD MN0620500	0 C %	1,037 336 32	486 78 16	1 1 100	_	4 2 50	4 1 25	15 9 60	53 6 11	363 46 12	38 9 23	8 4 50	551 258 46	83 61 73	7 —	40 33 82		7 5 71	246 38 15	5 2 40	_	27 9 33	5 5 100	_	4 3 75	57 57 100	13 13 100	22 15 68		35 17 48
New Brighton PD MN0620600	0 C %	1,548 543 35	762 115 15	_		1 1 100	13 4 30	10 6 60	136 14 10	536 73 13	63 17 26	3 	786 428 54	83 71 85	24 8 33	36 27 75	=	5 4 80	262 24 9	5 4 80	=	16 8 50	13 13 100		36 36 100	131 131 100	14 14 100	125 57 45	_ _ _	36 31 86
North St. Paul PD MN0620700	0 C %	1,079 588 54	479 188 39	=		1 1 100	1 1 100	8 7 87	105 23 21	330 140 42	32 15 46	2 1 50	600 400 66	71 68 95	19 12 63	24 17 70		7 7 100	192 44 22	4 3 75	-	30 25 83	25 25 100	1 1 100	23 22 95	51 51 100	21 20 95	79 67 84	_	53 38 71
Roseville PD MN0620800	0 C %	4,065 1,611 39	2,124 522 24	_	_	3 2 66	26 10 38	22 17 77	308 19 6	1,635 453 27	128 21 16	<u>2</u> _	1,941 1,089 56	221 197 89	96 45 46	288 256 88	_	85 85 100	591 43 7	31 27 87	=	45 20 44	30 29 96	1 1 100	11 9 81	180 180 100	27 27 100	172 74 43		163 96 58
St. Paul PD MN0620900	0 C %	24,440 6,057 24	20,776 4,320 20	17 15 88	_	237 143 60	787 226 28	1,427 1,102 77	5,160 529 10	11,096 1 1,660 14	1,788 593 33	264 52 19	3,664 1,737 47	3,664 1,737 47						ļ	NOT	AVA	ILAB	LE						
White Bear Lake PD MN0621000	0 C %	1,964 813 41	901 185 20	1 1 100		1	5 2 40	26 17 65	232 31 13	572 117 20	58 15 25	6 2 33	1,063 628 59	203 170 83	27 13 48	101 86 85	=	4 4 100	312 43 13	5 3 60	_	33 16 48	27 24 88	_ _ _	2 1 50	104 104 100	82 80 97	122 62 50		41 22 53
Little Canada PD MN062110X	0 C %	1,030 335 32	535 89 16	<u>-</u>		3 2 66	3 1 33	2 2 100	55 9 16	444 63 14	28 12 42	_	495 246 49	74 57 77	13 3 23	77 53 68		2 2 100	157 18 11		_	13 3 23	1 1 100		9 5 55	70 69 98	=	71 33 46	_ _ _	8 2 25
Shoreview PD MN062120X	0 C %	927 275 29	449 59 13			2 2 100	3 _ _	1 1 100	104 9 8	320 42 13	18 5 27	<u>1</u> _	478 216 45	72 50 69	12 8 66	16 12 75	=	1 1 100	197 24 12		_	18 6 33	1 1 100	<u>-</u>	16 9 56	55 55 100	1 1 100	79 43 54	_ _ _	10 6 60
Vadnais Heights PD MN062130X	0 C %	588 214 36	241 39 16	=	=	1 1 100	2 - -	1 1 100	42 3 7	176 24 13	19 10 52	_ _ _	347 175 50	61 48 78	<u>1</u> _	30 22 73	_ _ _	_ _ _	119 14 11	_ _ _	=	5 2 40	2 2 100	_ _ _	11 4 36	60 60 100	2 2 100	53 20 37	_	3 1 33

Area NCIC Number	r	Grand Total	Total Part I	Murder/ Non- Negligent	Negligent Man- t slaughter		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Totai Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Émbezzle- ment	Stolen Property	Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	s Gambling	Family/ Children	D.U.I.	Liquor Laws	Dis- orderly V	agrancy	Other Offenses
North Oaks PD MN062150X	O C %	66 20 30	26 2 7	. =		_ _ _		_ _ _	4 2 50	22 — —	_ _ _		40 18 45	8 8 100			=		14 _	-	<u>-</u>	2 _ _		_ _ _	1 1 100	5 5 100	=	9 3 33	<u>-</u>	1 1 100
RED LAKE Sheriff MN0630000	O C %	26 7 26	20 7 35	=		_	=	2 1 50	9 4 44	8 2 25	1 _ _	_	6 - -	_	1 _ _	3 _ _	=	=	<u>1</u> _		_ _ _	=	-	-	- - -	_	_		_	<u>1</u> _
REDWOOD	O C %	845 364 43	283 80 28	_		2 _ _	2 2 100	13 13 100	54 18 33	203 44 21	9 3 33		562 284 50	75 52 69	10 3 30	16 8 50	_ 	3 3 100	159 17 10	7 5 71		24 19 79	4 2 50		20 12 60	42 42 100	57 46 80	56 28 50	_ _ _	89 47 52
Redwood Sheriff MN0640000	O C %	387 152 39	123 28 22			<u>1</u> _	=	8 8 100	29 9 31	79 10 12	6 1 16		264 124 46	45 24 53	6 2 33	5 1 20	=	2 2 100	74 8 10	1 1 100	_ _ _	7 5 71	_	_	12 7 58	25 25 100	25 18 72	21 8 38		41 23 56
Redwood Falls PD MN0640200	O C %	458 212 46	160 52 32	-		1 _ _	2 2 100	5 5 100	25 9 36	124 34 27	3 2 66	_	298 160 53	30 28 93	4 1 25	11 7 63		1 1 100	85 9 10	6 4 66		17 14 82	4 2 50		8 5 62	17 17 100	32 28 87	35 20 57		48 24 50
RENVILLE	0 C %	437 89 20	201 16 7	_ _ _	_ _ _	1 1 100	_ _ _	7 5 71	72 3 4	103 4 3	17 3 17	1 —	236 73 30	4 2 50	3 	17 8 47		_	121 3 2	_		4 2 50	1 1 100		5 —	37 37 100	13 12 92	26 7 26		5 1 20
Renville Sheriff MN0650000	O C %	411 77 18	187 14 7	=		1 1 100	=	7 5 71	63 2 3	102 4 3	13 2 15	1 _ _	224 63 28	4 2 50	3 _ _	16 8 50		_	121 3 2	_	_ _ _	2 —	1 1 100	_ _ _	5 — —	30 30 100	11 11 100	26 7 26		5 1 20
Olivia PD MN0650300	0 C %	26 12 46	14 2 14		_ _ _	=	_	-	9 1 11	1 _ _	4 1 25	_	12 10 83	_		1 - -		_	_			2 2 100	_ _ _	_ _ _		7 7 100	2 1 50			_ _ _
RICE	0 C %	4,817 2,406 49	1,708 367 21			16 13 81	9 5 55	39 33 84	403 72 17	1,094 198 18	127 43 33	20 3 15	3,109 2,039 65	302 272 90	52 29 55	143 119 83		5 5 100	869 100 11	32 29 90	1 _ _	93 64 68	128 128 100	_ _ _	83 71 85	278 278 100	224 220 98	472 367 77		427 357 83
Rice Sheriff MN0660000	O C %	1,054 605 57	301 58 19	=	_	5 5 100	1 - -	8 6 75	98 17 17	152 19 12	29 11 37	8 _ _	753 547 72	77 70 90	6 1 16	82 77 93		4 4 100	164 21 12	3 3 100	_ _ _	24 20 83	42 42 100	_	34 34 100	95 95 100	54 54 100	67 57 85		101 69 68
Faribault PD MN0660100	0 C %	2,946 1,467 49	1,046 237 22	_	-	11 8 72	5 4 80	24 21 87	259 50 19	672 133 19	66 20 30	9 1 11	1,900 1,230 64	187 167 89	33 21 63	53 36 67	<u>-</u>	1 1 100	545 57 10	20 18 90	1 _ _	54 39 72	45 45 100		49 37 75	124 124 100	131 128 97	351 288 82		306 269 87
Northfield PD MN0660200	00 C %	817 334 40	361 72 19			_	3 1 33	7 6 85	46 5 10	270 46 17	32 12 37	3 2 66	456 262 57	38 35 92	13 7 53	8 6 75	_	_	160 22 13	9 8 88	_ _ _	15 5 33	41 41 100			59 59 100	39 38 97	54 22 40	<u>-</u>	20 19 95
ROCK	0 C %	163 10 6	109 5 4	_	_			3 2 66	36 _ _	64 — —	6 3 50	<u> </u>	54 5 9	5 4 80	2 _ _	1 	=	=	40 — —	_ _ _	_ _ _	-				_	3 _ _	2 1 50	_	1 _ _
Rock Sheriff MN0670000	· 0 C %	59 5 8	40 2 5		_ 	_		1 1 100	17 — —	19 — —	3 1 33	_	19 3 15	4 3 75	2 	1 _ _			11 — —		_ 	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_			1 - -
Luverne PD MN0670100	O C %	104 5 4	69 3 4	_			<u>-</u>	2 1 50	19 — —	45 — —	3 2 66	_	35 2 5	1 1 100	_	_	_	_	29 — —	_		_	_	_	_		3	2 1 50		_
ROSEAU	0 C %	925 639 69	301 132 43			1 1 100	1 1 100	15 15 100	62 18 29	182 69 37	39 27 69	1 1 100	624 507 81	45 45 100	11 6 54	141 138 97		_	149 46 30	2 2 100	_ _ _	12 10 83	26 26 100		35 35 100	121 121 100	20 20 100	37 37 100	<u> </u>	25 21 84
Roseau Sheriff MN0680000	O C %	734 557 75	206 110 53	_	_	1 1 100	1 1 100	14 14 100	41 13 31	117 55 47	32 26 81	_	528 447 84	42 42 100	8 5 62	139 137 98	=	=	116 41 35	2 2 100	_ 	9 9 100	26 26 100		32 32 100	91 91 100	15 15 100	27 27 100		21 20 95
oseau D 1N0680100	O C %	191 82 42	95 22 23		_ _ _			1 1 100	21 5 23	65 14 21	7 1 14	1 1 100	96 60 62	3 3 100	3 1 33	2 1 50	=	<u>-</u>	33 5 15		_ _ _	3 1 33	_	_	3 3 100	30 30 100	5 5 100	10 10 100		4 1 25
ST. LOUIS		20,886 7,354 35	7,205 1,495 20	1 1 100	_ _ _	64 22 34	42 15 35	218 107 49		4,868 1,103 22	380 76 20	78 19 24	13,681 5,859 42	1,651 745 45	106 35 33	317 128 40	_ _ _	33 15 45	2,738 233 8	404 80 19	6 4 66	339 68 20	332 201 60	5 — —	172 77 44	898 766 85		4,549 2,314 50	_ 	1,438 579 40

Area NCIC Numbe	r	Grand Total	Total Part I	Murder/ Non- Negligent	Man-		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children		Liquor Laws	Dis- orderly	Vagrancy	Other Offenses
St. Louis Sheriff MN0690000	O C %	2,472 953 38	807 101 12	_	_ _ _	18 10 55	2 1 50	27 19 70	378 21 5	322 30 9	39 15 38	21 5 23	1,665 852 51	185 123 66	49 6 12	69 37 53	_ _ _	5 3 60	275 45 16	67 20 29	_ _ _	53 22 41	40 22 55	5 — —	16 6 37	143 133 93	101 84 83	369 208 56		288 143 49
Aurora PD MN069010X	0 C %	314 147 46	77 20 25		=	1 1 100		3 2 66	17 — —	54 17 31	2 _ _	=	237 127 53	19 12 63	_ _ _	16 3 18	_	_	44 6 13	8 2 25	_	<u>2</u> 	5 3 60	_ _	1 1 100	28 25 89	22 16 72	57 41 71		35 18 51
Babbitt PD MN0690200	O C %	31 2 6	11 1 9						_	9 1 11	2 _ _	_	20 1 5	1 1 100		1 _ _	=		15 — —		=	1 _ _	_ _ _	_ _ _	1 - -	_ _ _	_ _ _	1 _ _		_ _ _
Chisholm PD MN0690500	O C %	311 89 28	76 8 10			_		3 2 66	9 _ _	60 5 8	4 1 25	_	235 81 34	30 24 80	1 1 100	4 2 50	=	_ 	140 4 2	1 1 100	_ _ _	6 —	_ _ _		_ 	12 12 100	11 11 100	16 15 93		14 11 78
Duluth PD MN0690600	O C %	14,389 4,489 31	5,019 1,040 20	1 1 100		39 9 23	36 11 30	152 58 38	943 101 10	3,531 806 22	271 46 16	46 8 17	9,370 3,449 36	1,143 409 35	42 22 52	153 58 37		25 11 44	1,765 113 6	310 44 14	6 4 66	245 32 13	248 137 55		138 63 45		274 229 83	3,802 1,816 47	_ _ _	826 235 28
Ely PD MN0690700	O C . %	460 196 42	79 11 13		=	_	_	3 	12 2 16	60 8 13	4 1 25	=	381 185 48	35 20 57	_ _ _	18 1 5	=	_ _ _	84 10 11		_ _ _	4 — —	19 19 100	_	6 — —	14 14 100	28 22 78	22 9 40	_ _ _	151 90 59
Eveleth PD MN0690800	O C %	124 12 9	53 2 3	_	_ 	_ _ _	_ _	_ _ _	8 	44 2 4	<u>1</u>	=	71 10 14	1 1 100	_ _ _	=	=	=	59 — —	1 1 100	_		=======================================	= 3	_ _ _	8 8 100		_	_	2 _ _
Gilbert PD MN0690900	O C %	94 27 28	37 4 10					1 _ _	5 — —	21 2 9	9 2 22	<u>1</u> _	57 23 40	7 3 42	1 1 100	1 - -	_ 		21 4 19	1 1 100		_ 	2 2 100		1 _ _	11 11 100	1 — —	8 1 12	_ _ _	_ _ _
Hibbing PD MN0691000	O C %	541 325 60	282 77 27	Ξ		1 1 100	1 1 100	3 3 100	33 8 24	228 58 25	14 4 28	2 2 100	259 248 95	60 49 81	_ _ _	1 1 100	- - -		10 10 100	4 4 100	_ _ _	1 1 100	9 9 100		_ _ _	70 70 100	55 55 100	30 30 100	_ _ _	19 19 100
Hoyt Lakes PD MN0691100	O C %	62 27 43	29 7 24	=		1 1 100	=	3 3 100	10 — —	15 3 20	_	=	33 20 60	3 3 100		1 			15 4 26		_	2 2 100	_			9 9 100	=	3 2 66	_	=
Mountain Iron PD MN069120X	O C %	334 145 43	99 27 27	_ 	_ 	2 - -	_ _	4 3 75	15 2 13	75 22 29	1 _ _	<u>2</u> _	235 118 50	28 21 75	6 	25 13 52	= '	<u>1</u> _	37 4 10	<u>4</u> _	_	4 2 50	_	_	2 	15 13 86	7 3 42	66 41 62	_	40 21 52
Proctor PD MN0691300	O C %	370 211 57	120 42 35	=	=	_	1 1 100	6 6 100	18 2 11	87 30 34	4 1 25	4 2 50	250 169 67	12 10 83	1 1 100	9 4 44	=	1 - -	56 14 25	6 5 83	_	13 7 53	3 3 100	=	2 2 100	26 26 100	21 21 100	66 53 80	_	34 23 67
Virginia PD MN0691400	O C %	1,142 644 56	397 128 32			2 	1 1 100	11 10 90	75 11 14	285 102 35	23 4 17	=	745 516 69	103 55 53	2 2 100	8 6 75		1 1 100	193 18 9	2 2 100	<u>-</u>	2 1 50	3 3 100		1 1 100	149	166 166 100	96 94 97	_	19 18 94
Hermantown PD MN0691700	O C . %	273 89 32	130 28 21	=	=		1 _ _	2 1 50	31 5 16	86 18 20	8 2 25	2 2 100	143 61 42	25 15 60	4 2 50	12 3 25	=	_	39 1 2			4 1 25	3 3 100	=	5 4 80	20 20 100	7 7 100	14 4 28		10 1 10
SCOTT	O C %	7,344 3,734 50	2,112 442 20	=	=	7 3 42	3 1 33	62 43 69	398 73 18	1,462 265 18	171 56 32	9 1 11	5,232 3,292 62	281 205 72	84 40 47	361 174 48	=	14 12 85	1,037 145 13	128 71 55	3 1 33	69 27 39	103 95 92	=	165 71 43		366 343 93	851 549 64		1,241 1,035 83
Scott Sheriff MN0700000	O C %	1,629 881 54	379 66 17	Ξ.	_	2 1 50		8 6 75	105 17 16	224 36 16	36 6 16	4 —	1,250 815 65	42 24 57	2 1 50	140 62 44		2 1 50	208 28 13	21 4 19	2 1 50	13 5 38	20 16 80		36 17 47	59 59 100	45 38 84	87 32 36	_	573 527 91
Belle Plaine PD MN0700100	O C %	296 187 63	89 26 29	=		_ _ _		6 4 66	12 3 25	60 15 25	10 4 40	1 _ _	207 161 77	14 11 78		16 13 81		_	35 8 22		_ _ _	_	2 2 100	_ _ _	1 1 100	43 43 100	54 53 98	23 17 73		19 13 68
Jordan PD MN0700200	O C %	322 34 10	123 14 11	=		_	=	4 3 75	32 3 9	77 7 9	8 1 12	2 _ _	199 20 10	20 4 20	7 - -	5 1 20		=	89 4 4	5 1 20		<u>4</u> 	1 - -		21 2 9	10 5 50	7 _ _	25 3 12	_ _ _	5 <u>-</u> -
New Prague PD MN0700300	O C %	340 198 58	91 36 39	=		_ _ _	<u>-</u>	1 1 100	15 8 53	70 24 34	5 3 60	=	249 162 65	13 10 76	2 2 100	14 2 14	=	=	61 21 34	_	_ _ _	3 3 100	2 2 100		12 1 8	30 30 100	77 75 97	23 7 30		12 9 75

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Area NCIC Numbe	er	Grand Total	Total Part I	Non-	Negligen Man- slaughter		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	ı Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children	D.U.I.	Liquor Laws		Vagrancy	Other Offenses
Shakopee PD MN0700400	O C %	1,700 764 44	689 145 21	=	=	3 2 66	=	24 16 66	104 14 13	489 92 18	67 20 29	2 1 50	1,011 619 61	74 66 89	35 28 80	46 14 30	_ _ _ _	4 4 100	276 30 10	6 5 83	1 = -	24 10 41	54 54 100		27 22 81	206 206 100	63 61 96	121 67 55		74 52 70
Savage PD MN0700600	O C %	1,408 802 56	383 56 14	_ _ _	_ _ _	1 - -	1 - -	15 12 80	62 9 14	287 31 10	17 4 23	=	1,025 746 72	58 51 87	12 4 33	77 32 41		4 4 100	143 27 18	35 26 74		12 2 16	13 12 92		16 9 56	118 118 100	55 55 100	172 130 75		310 276 89
Prior Lake PD MN0700900	O C %	1,649 868 52	358 99 27			1 _ _	2 1 50	4 1 25	68 19 27	255 60 23	28 18 64	=	1,291 769 59	60 39 65	26 5 19	63 50 79	_	4 3 75	225 27 12	61 35 57	-	13 7 53	11 9 81	_ _ _	52 19 36	63 63 100	65 61 93	400 293 73	_ _ _	248 158 63
SHERBURNE	O C %	2,691 1,235 45	878 229 26	1 1 100	_	2 1 50	1 _ _	35 32 91	165 35 21	613 138 22	56 21 37	5 1 20	1,813 1,006 55	107 79 73	36 13 36	73 13 17	_ 	2 2 100	431 86 19	14 12 85	1 - -	39 29 74	47 47 100	_ 	37 29 78	335 335 100	151 149 98	155 80 51		385 132 34
Sherburne Sheriff MN0710000	0 C %	913 408 44	357 84 23	1 1 100	=		-	18 17 94	110 23 20	198 30 15	29 12 41	1 1 100	556 324 58	34 33 97	3 1 33	13 10 76		1 1 100	212 30 14	3 3 100		24 24 100	7 7 100	_ _ _	16 16 100	103 103 100	6 6 100	78 45 57		56 45 80
Big Lake PD MN0710100	00 C %	539 361 66	133 57 42	_ _	_ _ _	1 1 100		6 6 100	15 6 40	102 41 40	7 3 42	2 _ _	406 304 74	15 13 86	14 7 50	5 3 60	_ 	=	121 44 36	1 1 100	1 - -	6 3 50	8 8 100		18 10 55	100 100 100	52 52 100	26 25 96	_ _ _	39 38 97
Elk River PD MN0710200	O C %	1,239 466 37	388 88 22	_ 	_	1 	1 _ _	11 9 81	40 6 15	313 67 21	20 6 30	<u>2</u> _	851 378 44	58 33 56	19 5 26	55 — —	_	1 1 100	98 12 12	10 8 80		9 2 22	32 32 100	_	3 3 100	132 132 100	93 91 97	51 10 19	=	290 49 16
SIBLEY Sheriff MN0720000	O C %	579 234 40	113 20 17	1 1 100	_	1 1 100	-	3 3 100	33 3 9	58 7 12	13 4 30	4 1 25	466 214 45	5 2 40	<u>2</u> 	284 174 61	1 _ _	2 _ _	106 6 5	1 1 100		3 1 33		_ _ _	3 1 33	18 18 100	7 6 85	23 2 8	-	11 3 27
STEARNS	O C %	10,240 5,023 49	4,096 1,371 33	2 2 100		20 14 70	13 2 15	70 53 75	568 123 21	3,202 1,103 34	211 70 33	10 4 40	6,144 3,652 59	580 438 75	142 62 43	658 397 60	_	17 11 64	1,526 205 13	16 12 75		174 87 50	89 84 94	1 - -	199 160 80	751 747 99	421 404 95	1,077 694 64		493 351 71
Stearns Sheriff MN0730000	O C %	2,338 1,139 48	760 205 26	1 1 100	_ _ _	7 6 85	1 - -	9 8 88	148 54 36	537 108 20	57 28 49	_ 	1,578 934 59	131 71 54	42 36 85	87 63 72	-	5 4 80	401 40 9	3 3 100		45 22 48	20 19 95		85 75 88	222 219 98	175 163 93	168 58 34	-	194 161 82
Cold Spring PD MN0730100	O C %	48 21 43	30 4 13				_ _ _	1 - -	_	26 3 11	3 1 33	_ _	18 17 94		_ 			=	1 					-		17 17 100		=	 	<u>-</u> -
Melrose PD MN0730200	O C %	96 66 68	31 9 29	_	_ _ _	1 1 100			8 3 37	20 5 25	<u>2</u> —	=	65 57 87	5 5 100	2 	6 5 83	=	=	6 2 33	1 1 100		1 1 100		=	6 6 100	14 14 100	10 10 100	9 8 88		5 5 100
St. Cloud PD MN0730400	O C %	5,937 3,012 50	2,632 933 35	1 1 100		10 6 60	11 2 18	47 38 80	365 53 14	2,069 799 38	119 30 25	10 4 40	3,305 2,079 62	376 316 84	74 22 29	367 309 84	=	6 5 83	853 121 14	2 2 100		106 57 53	58 56 96	_ _ _	75 69 92	296 296 100	108 108 100	760 565 74		224 153 68
Sauk Centre PD MN0730500	. C %	326 158 48	122 44 36		_	_	_ _ _	_	16 10 62	93 30 32	13 4 30		204 114 55	4 4 100	_	6 2 33		_ 	65 14 21	5 2 40		3 1 33	3 3 100	_	7 3 42	43 43 100	9 8 88	47 28 59	_	12 6 50
Waite Park PD MN0730600	O C %	869 338 38	346 138 39		_	1 _ _	1 _ _	3 3 100	18 — —	313 130 41	10 5 50	_	523 200 38	45 32 71	20 3 15	186 17 9	=	5 2 40	90 13 14	_ _ _	<u>-</u>	7 1 14	3 2 66	_	19 5 26	94 93 98	11 9 81	20 9 45	_ _ _	23 14 60
St. Joseph PD MN0731100	O C %	361 199 55	96 14 14	-	_		_ 	1 _ _	10 2 20	79 10 12	6 2 33		265 185 69	5 2 40	1 	2 	_ _ _		62 13 20	4 4 100		7 3 42	4 4 100	=	3 2 66	42 42 100	104 103 99	24 8 33		7 4 57
Sartell PD MN0731200	0 C %	265 90 33	79 24 30	_ 	_ _ _	1 1 100	_ _ _	9 4 44	3 1 33	65 18 27	1 _ _	_	186 66 35	14 8 57	3 1 33	4 1 25	_	1	48 2 4	1 _ _	_ _ _	5 2 40	1 	1 _ _	<u>4</u> 	23 23 100	4 3 75	49 18 36		28 8 28
STEELE	O C %	2,427 948 39	981 192 19	_ _ _	=	2 1 50	2 1 50	21 16 76	212 29 13	684 129 18	55 16 29	5 _ _	1,446 756 52	101 67 66	23 10 43	32 14 43	-	6 6 100	545 60 11	7 5 71	_ _ _	44 25 56	17 17 100		4 2 50	108 107 99	90 89 98	394 312 79	_ _ _	75 42 56
Steele Sheriff MN0740000	O C %	595 242 40	267 66 24	_ _ _	_ _ _		<u>-</u>	8 8 100	78 14 17	157 35 22	23 9 39	<u>1</u> _	328 176 53	33 25 75	1 1 100	10 4 40	-	_ _ _	126 16 12	2 1 50	=	8 7 87	2 2 100	- -	1 1 100	44 44 100	22 22 100	51 37 72	_ _ _	28 16 57

Area NCIC Numbe	r	Grand Total	Total Part I	Murder/ Non- Negligent	Negligen Man- slaughter		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	Weapons	Prosti- tution	Other Sex Offenses	Narcotics	Gambling	Family/ Children	D.U.I.	Liquor Laws	Dis- orderly	Vagrancy	Other Offenses
Owatonna PD . MN0740100	O C %	1,832 706 38	714 126 17	= =		2 1 50	2 1 50	13 8 61	134 15 11	527 94 17	32 7 21	4 _ _	1,118 580 51	68 42 61	22 9 40	22 10 45	_ _ _	6 6 100	419 44 10	5 4 80		36 18 50	15 15 100		3 1 33	64 63 98	68 67 98	343 275 80	=	47 26 55
STEVENS	O C %	644 335 52	191 53 27	=	_			3 2 66	21 6 28	161 42 26	6 3 50	_	453 282 62	25 21 84	4 1 25	35 19 54		3 3 100	118 20 16	=		11 5 45	10 8 80	2 1 50	7 4 57	43 43 100	98 93 94	54 34 62	=	43 30 69
Stevens Sheriff MN0750000	O C %	143 83 58	39 12 30	_	=	=		<u>1</u> _	7 4 57	30 7 23	1 1 100		104 71 68	10 8 80	1 1 100	<u>3</u> _	_ _ _	3 3 100	19 4 21	=		1 1 100	3 2 66	2 1 50	1 1 100	18 18 100	25 24 96	11 5 45	=	7 3 42
Morris PD MN0750100	O C %	501 252 50	152 41 26	<u>-</u>	=	_ 	_	2 2 100	14 2 14	131 35 26	5 2 40	- -	349 211 60	15 13 86	_ _ 3	32 19 59		_ _ _	99 16 16		_	10 4 40	7 6 85		6 3 50	25 25 100	73 69 94	43 29 67	=	36 27 75
SWIFT	O C %	438 142 32	202 38 18		_			6 5 83	31 3 9	160 28 17	4 1 25	1 1 100	236 104 44	15 4 26	2 2 100	8 6 75		Ξ	129 22 17	4 4 100		2 1 50	1 1 100		_ _ _	45 45 100	3 3 100	19 8 42		8 8 100
Swift Sheriff MN0760000	O C %	184 40 21	116 15 12			_	_ _ _	6 5 83	24 2 8	83 8 9	3 _ _		68 25 36	5 1 20	1 1 100	4 2 50	_ _ _	_ _ _	40 3 7		_ _ _	1 1 100	_		_	16 16 100		_ _ _	=	1 1 100
Benson PD MN0760200	O C %	254 102 40	86 23 26			_		_ _ _	7 1 14	77 20 25	1 1 100	1 1 100	168 79 47	10 3 30	1 1 100	4 4 100		_ 	89 19 21	4 4 100		1 _ _	1 1 100	=	_ _ _	29 29 100	3 3 100	19 8 42		7 7 100
TODD	O C %	1,316 562 42	435 93 21	_ 	=	2 2 100	1 1 100	13 10 76	99 13 13	286 49 17	31 16 51	3 2 66	881 469 53	80 43 53	10 4 40	109 61 55		1 1 100	239 39 16	9 6 66	_ _ _	24 14 58	5 5 100		43 13 30	146 146 100	52 45 86	46 25 54		117 67 57
Todd Sheriff MN0770000	O C %	959 364 37	306 44 14	=	=	1 1 100	1 1 100	5 3 60	76 6 7	199 21 10	23 12 52	1 _ _	653 320 49	48 21 43	5 3 60	102 58 56	_ _ _	_ 	180 25 13	7 4 57	_	20 13 65	3 3 100	=	36 12 33	82 82 100	29 22 75	35 17 48	=	106 60 56
Long Prairiė PD MN0770100	O C %	157 82 52	56 21 37		<u>-</u>	1 1 100	_	1 1 100	9 2 22	40 15 37	5 2 40		101 61 60	13 10 76	<u>1</u> _	<u>4</u> _	=		28 3 10		_	1 _ _	1 1 100	=	2 _ _	34 34 100	8 8 100	7 4 57	=	2 1 50
Staples PD MN0770200	O C %	200 116 58	73 28 38					7 6 85	14 5 35	47 13 27	3 2 66	2 2 100	127 88 69	19 12 63	4 1 25	3 3 100	=	1 1 100	31 11 35	2 2 100	_ _ _	3 1 33	1 1 100		5 1 20	30 30 100	15 15 100	4 4 100		9 6 66
TRAVERSE Sheriff MN0780000	O C %	246 126 51	97 31 31		_ _ _		_ _ _	3 1 33	34 17 50	59 13 22	1 _ _	_ _ _	149 95 63	3 2 66		11 9 81	_ _ _		54 8 14	2 2 100	_ _ _	1 1 100	2 2 100	_ _ _	4 4 100	16 16 100	36 36 100	12 9 75	=	8 6 75
WABASHA	O C %	1,174 398 33	417 88 21	_ 	=	3 1 33	_	11 5 45	109 14 12	265 56 21	26 12 46	3 	757 310 40	53 29 54	12 3 25	103 27 26		=	222 32 14	20 10 50	_	15 6 40	11 8 72	=	20 5 25	38 38 100	60 46 76	75 44 58		128 62 48
Wabasha Sheriff MN0790000	0 C %	719 229 31	204 37 18	-	=	_ 		7 1 14	55 10 18	122 19 15	17 7 41	1 _ _	515 192 37	36 14 38	<u>4</u> 	65 16 24	=		159 27 16	17 8 47	_ _ _	11 4 36	5 2 40	=	15 3 20	16 16 100	39 25 64	40 22 55	=	108 55 50
Lake City PD MN0790100	O C %	419 141 33	194 39 20	_		1 1 100	_ _	2 2 100	48 3 6	134 30 22	7 3 42	2 _ _	225 102 45	16 14 87	6 2 33	38 11 28	_ 	_ 	62 4 6	3 2 66	_ _ _	3 1 33	5 5 100	- - -	5 2 40	19 19 100	16 16 100	34 21 61	- - -	18 5 27
Plainview PD MN0790200	O C %	33 26 78	17 11 64			_	_	1 1 100	6 1 16	8 7 87	2 2 100	<u>-</u> -	16 15 93	1 1 100	2 1 50	_ _ _	_ _ _		1 1 100		_	1 1 100	=		_ _ _	3 3 100	5 5 100	1 1 100	=	2 2 100
Wabasha PD MN0790300	O C %	3 2 66	2 1 50	_ _ _		_ _ _	<u>-</u>	1 1 100	_ 	1 - -	<u>-</u>	=	1 1 100	_ _ _	=	-	=======================================	_ _ _	_ _ _	=======================================	- -	_ _ _	1 1 100	_ 	_ _ _	_ _ _	_			
WADENA	O C %	1,094 560 51	372 108 29			2 1 50	1 1 100	23 17 73	50 5 10	274 76 27	21 7 33	1 1 100	722 452 62	45 27 60	13 8 61	291 237 81		2 1 50	167 29 17	5 4 80	_ _ _	18 7 38	5 2 40		15 6 40	66 65 98	14 11 78	49 34 69	=	32 21 65
Wadena Sheriff MN0800000	O C %	465 193 41	154 39 25	_ _ _	=	<u>1</u> _	1 1 100	12 8 66	37 4 10	96 24 25	7 2 28	_ _ _	311 154 49	30 15 50	6 4 66	28 10 35	=	2 1 50	88 19 21	5 4 80		16 7 43	5 2 40	_	15 6 40	28 27 96	14 11 78	44 29 65	- - -	30 19 63

				Murder/	Negligen	ıt .					Motor				Forgery/							Other								
Area NCIC Number	r	Grand Total	Total Part I	Non- Negligent	Man- slaughter	r Rape	Robbery	Aggravated Assault		Larceny	Vehicle Theft	Arson	Total Part II	Other Assaults	Counter- feiting	Fraud	Embezzle ment		Vandalism	Weapons	Prosti- tution	Sex Offenses	Narcotics	Gambling	Family / Children		Liquor Laws		Vagrancy	Other y Offenses
Wadena PD MN0800100	0 C %	629 367 58	218 69 31		_	1 1 100	_	11 9 81	13 1 7	178 52 29	14 5 35	1 1 100	411 298 72	15 12 80	7 4 57	263 227 86	=		79 10 12		_	<u>2</u> —	_ _ _			38 38 100	_ 	5 5 100	-	2 2 100
WASECA	O C %	553 176 31	177 11 6	_	=		1 1 100	3 3 100	33 1 3	134 3 2	6 3 50	-	376 165 43	21 15 71	<u>2</u> _	4 1 25	=	_ 	108 1	=	=	3 2 66	3 1 33	=	1 	138 131 94	69 — —	13 4 30	_ _ _	14 10 71
Waseca Sheriff MN0810000	0 C %	148 51 34	19 6 31				1 1 100	1 1 100	3 1 33	13 2 15	1 1 100	_	129 45 34	10 4 40	<u>2</u> 	3 1 33	=		56 — —	-	- -	_	1 1 100		1 _ _	37 30 81	3 - -	5 2 40	_ _ _	11 7 63
Waseca PD MN0810300	0 C %	405 125 30	158 5 3		_ _ _	_	_ _ _	2 2 100	30 	121 1 —	5 2 40	_	247 120 48	11 11 100	=	1 - -			52 1 1		_ _ _	3 2 66	<u>2</u> _		_ _ _	101 101 100	66 —	8 2 25	_ _ _	3 3 100
WASHINGTON	O C %	15,373 6,258 40	5,212 1,091 20	_	Ξ	37 21 56	26 13 50	155 104 67	1,018 126 12	3,616 713 19	313 104 33	47 10 21	10,161 5,167 50	830 579 69	174 71 40	1,165 775 66		46 34 73	2,295 343 14	322 136 42	1 1 100	239 119 49	175 157 89	2 1 50	240 107 44	821 817 99		2,344 1,126 48		1,138 586 51
Washington Sheriff MN0820000	O C %	2,432 1,023 42	819 112 13		=	5 3 60	5 3 60	17 15 88	196 23 11	509 48 9	74 20 27	13 — —	1,613 911 56	106 97 91	13 7 53	49 47 95		9 6 66	325 37 11	72 22 30	_	35 30 85	27 27 100	_ 	42 41 97	132 132 100	38 37 97	372 214 57		393 214 54
Bayport PD MN0820100	0 C %	231 123 53	86 18 20			_	_	3 3 100	16 4 25	60 7 11	6 3 50	1 1 100	145 105 72	8 8 100	3 1 33	3 2 66		1 1 100	33 1 3	2 2 100	_	3 3 100	6 6 100	=	=	26 26 100	6 6 100	11 7 63		43 42 97
Forest Lake PD MN0820200	0 C %	907 236 26	539 113 20	_ _ _		_	2 1 50	9 6 66	85 6 7	412 87 21	31 13 41	_	368 123 33	51 29 56	30 7 23	67 17 25			155 15 9	1 1 100	_	13 5 38	6 6 100		_ _ _	25 25 100	6 6 100	6 6 100	_	8 6 75
Mahtomedi PD MN082030X	0 C %	629 248 39	194 23 11			_ _ _	_ _ _	5 5 100	51 1 1	129 13 10	8 4 50	<u>1</u> _	435 225 51	35 32 91		5 4 80		2 2 100	104 15 14	25 8 32	_ _	17 12 70	5 5 100	<u>-</u>	10 10 100	19 19 100	8 8 100	118 69 58	_ 	87 41 47
Newport PD MN0820400	O C %	820 236 28	284 40 14	=	=	6 3 50	2 1 50	15 5 33	47 3 6	190 23 12	21 4 19	3 1 33	536 196 36	43 18 41	6 3 50	108 75 69	=	<u>2</u> _	118 8 6	17 6 35	=	9 2 22	6 2 33	1 -	18 _	12 12 100	3 1 33	169 60 35	_	24 9 37
St. Paul Park PD MN0820500	O C %	852 291 34	202 34 16	=		3 2 66	1 _ _	8 4 50	21 4 19	153 21 13	14 3 21	2 _ _	650 257 39	58 28 48	<u>4</u> _	72 45 62	=	1 1 100	118 8 6	22 12 54	_	18 2 11	21 17 80		23 1 4	26 26 100	25 16 64	226 94 41	_ _ _	36 7 19
Stillwater PD MN0820600	0 C %	1,441 684 47	504 171 33			3 2 66	3 - -	16 10 62	66 15 22	385 128 33	31 16 51	_	937 513 54	95 60 63	37 21 56	171 138 80		5 2 40	287 42 14	1 1 100	_	22 11 50	21 20 95		14 — —	127 127 100	21 20 95	91 42 46		45 29 64
Cottage Grove PD MN0820700	0 C %	2,975 1,198 40	895 254 28			12 7 58	6 3 50	29 21 72	131 22 16	678 186 27	34 13 38	5 2 40	2,080 944 45	167 108 64	39 20 51	386 188 48		10 10 100	341 31 9	74 40 54	1 1 100	48 17 35	24 20 83	1 1 100	68 19 27	121 117 96	97 74 76	607 246 40	_ _ _	96 52 54
Oakdale PD MN0820800	0 C %	1,744 718 41	572 118 20			2 1 50	3 3 100	29 19 65	128 17 13	375 69 18	31 9 29	<u>4</u> _	1,172 600 51	132 93 70	21 8 38	177 169 95		5 3 60	273 38 13	2 1 50	<u>-</u>	26 7 26	16 15 93		24 2 8	143 143 100	71 60 84	225 38 16	-	57 23 40
Lake Elmo PD MN082100X	0 C %	613 271 44	188 39 20	_ _ _		2 1 50	1 1 100	2 2 100	63 17 26	99 14 14	15 3 20	6 1 16	425 232 54	30 25 83	6 3 50	4 4 100	_	3 3 100	80 11 13	22 5 22	-	14 10 71	9 9 100		16 15 93	18 18 100	3 3 100	88 56 63	<u> </u>	132 70 53
Woodbury PD MN0821100	O C %	1,657 593 35	616 47 7	- -		1 _ _	<u>2</u> _	11 7 63	178 9 5	393 23 5	24 5 20	7 3 42	1,041 546 52	68 50 73	9 1 11	84 67 79	- -	5 3 60	323 77 23	64 25 39	_ 	15 5 33	26 22 84		10 5 50	63 63 100	64 58 90	238 159 66	_ 	72 11 15
Hugo PD MN082120X	O C %	413 221 53	98 17 17			2 2 100	1 1 100	3 3 100	13 1 7	68 8 11	10 2 20	1 _ _	315 204 64	25 21 84	_ _ _	6 5 83		3 3 100	48 17 35	10 5 50	=	10 8 80	2 2 100	_	11 11 100	37 37 100	11 11 100	72 40 55		80 44 55
Oak Park Heights PD MN0821400	0 C %	493 339 68	165 99 60		=	<u>1</u> _		8 4 50	4 2 50	142 84 59	9 8 88	1 1 100	328 240 73	9 7 77	6 _ _	31 12 38			79 41 51	5 5 100	_ _ _	6 5 83	2 2 100	<u>-</u>	2 1 50	60 60 100	14 13 92	97 80 82	_ _ _	17 14 82
Afton PD MN082190X	0 C %	166 77 46	50 6 12	=	=	=		_ 	19 2 10	23 2 8	5 1 20	3 1 33	116 71 61	3 3 100	=	2 2 100	_ _ _		11 2 18	5 3 60	_ _	3 2 66	4 4 100		2 2 100	12 12 100	2 2 100	24 15 62	_ _ _	48 24 50

12,

Area NCIC Number	r	Grand Total	Total Part I	Murder/ Non- Negligent	Man-		Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft	Arson	Total Part II	Other Assaults	Forgery/ Counter- feiting	Fraud	Embezzle- ment		Vandalism	n Weapons	Prosti- tution	Other Sex Offenses	Narcotics	s Gambling	Family/ Children	D.U.I.	Liquor Laws		Vagrancy	Other y Offenses
WATONWAN	0 C %	696 324 46	215 54 25	=	~ _	3 3 100	1 _ _	8 7 87	36 4 11	157 35 22	10 5 50	=	481 270 56	19 19 100	12 9 75	19 13 68	_	4 4 100	186 25 13	13 5 38	_ _ _	4 2 50	6 6 100	1 	=	76 76 100	64 64 100	43 21 48	=	34 26 76
Watonwan Sheriff MN0830000	0 C %	248 94 37	74 8 10	~ - -	- -	1 1 100	_ _ _	2 2 100	23 3 13	45 — —	3 2 66	=	174 86 49	4 4 100	4 3 75	10 7 70		_	68 4 5	10 2 20	- -	_ _ _	=	1 _ _		33 33 100	21 21 100	8 5 62	=	15 7 46
St. James PD MN0830200	O C %	448 230 51	141 46 32	_ _		2 2 100	1 _ _	6 5 83	13 1 7	112 35 31	7 3 42	=	307 184 59	15 15 100	8 6 75	9 6 66	_ _ _	4 4 100	118 21 17	3 3 100	=	4 2 50	6 6 100			43 43 100	43 43 100	35 16 45		19 19 100
WILKIN	O C %	1,064 642 60	228 66 28		_	1 1 100	1 1 100	8 7 87	52 8 15	158 46 29	7 2 28	1 1 100	836 576 68	36 28 77	9 6 66	108 87 80		2 2 100	122 22 18	7 3 42	1 1 100	14 6 42	11 8 72	_ _ _	24 14 58	33 33 100	99 96 96	78 41 52		292 229 78
Wilkin Sheriff MN0840000	O C %	257 113 43	70 15 21		_	=		2 1 50	30 7 23	35 6 17	3 1 33	_ _ _	187 98 52	13 6 46	_ _ _	5 2 40	_ _ _	_	32 3 9	2 	1 1 100	4 - -	5 3 60		10 — —	14 14 100	56 55 98	21 2 9	<u>-</u> -	24 12 50
Breckenridge PD MN0840100	0 C %	807 529 65	158 51 32	=		1 1 100	1 1 100	6 6 100	22 1 4	123 40 32	4 1 25	1 1 100	649 478 73	23 22 95	9 6 66	103 85 82	_ _ ~	2 2 100	90 19 21	5 3 60	_ 	10 6 60	6 5 83	_ _ _	14 14 100	19 19 100	43 41 95	57 39 68	=	268 217 80
WINONA	O C %	5,737 3,101 54	1,883 510 27			3 1 33	10 5 50	15 14 93	233 54 23	1,543 410 26	67 26 38	12 — —	3,854 2,591 67	300 261 87	25 7 28	248 216 87		11 8 72	1,004 137 13	59 39 66	_ _ _	109 41 37	81 78 96	4 4 100	94 64 68	317 317 100		1,169 1,044 89		254 202 79
Winona Sheriff MN0850000	O C %	800 410 51	234 40 17	_ _ _	=	_	1 - -	2 2 100	50 8 16	164 25 15	15 5 33	2 — —	566 370 65	41 35 85	3 1 33	49 42 85	_ 		138 24 17	12 9 75		19 11 57	3 2 66		26 11 42	65 65 100	30 27 90	112 90 80	_	68 53 77
Winona PD MN0850200	O C %	4,575 2,520 55	1,563 441 28			1 1 100	8 5 62	13 12 92	163 42 25	1,323 367 27	45 14 31	10 — —	3,012 2,079 69	244 218 89	20 6 30	149 138 92	=	8 8 100	797 110 13	40 29 72		85 29 34	77 76 98	4 4 100	62 49 79	226 226 100	138 135 97	985 907 92	=	177 144 81
Goodview · PD MN0850300	O C %	362 171 47	86 29 33	_ _ 	=	2 — —	1 - -		20 4 20	56 18 32	7 7 100		276 142 51	15 8 53	<u>2</u> _	50 36 72	=	3 _ _	69 3 4	7 1 14	_	5 1 20	<u>1</u>	_	6 4 66	26 26 100	11 11 100	72 47 65	_	9 5 55
WRIGHT	O C %	4,780 2,315 48	1,775 414 23	_		12 11 91	4 1 25	34 31 91	321 64 19	1,279 256 20	111 43 38	14 8 57	3,005 1,901 63	277 244 88	102 55 53	353 325 92		13 13 100	1,007 222 22	15 15 100	_	36 29 80	23 23 100		15 11 73	386 386 100	248 247 99	287 167 58	_ _ _	243 164 67
Wright Sheriff MN0860000	O C %	3,387 1,581 46	1,222 257 21	=	=	7 7 100	4 1 25	24 22 91	255 52 20	828 133 16	94 36 38	10 6 60	2,165 1,324 61	208 191 91	52 34 65	250 236 94		10 10 100	767 136 17	14 14 100	~	24 24 100	11 11 100	_ _ _	1 1 100	268 268 100	168 167 99	201 109 54	_ _ _	191 123 64
Buffalo PD MN0860100	O C %	611 295 48	264 89 33	=	_ _ _	4 3 75	_ _ _	4 3 75	37 4 10	210 76 36	6 2 33	3 1 33	347 206 59	32 20 62	27 10 37	14 7 50	_ _ _	1 1 100	110 27 24	1 1 100	=	8 2 25	9 9 100	_	12 8 66	53 53 100	36 36 100	22 16 72		22 16 72
Monticello PD MN0860050X	O C %	782 439 56	289 68 23	~ ~ ~		1 1 100		6 6 100	29 8 27	241 47 19	11 5 45	1 1 100	493 371 75	37 33 89	23 11 47	89 82 92	~ ~	2 2 100	130 59 45	_		4 3 75	3 3 100		2 2 100	65 65 100	44 44 100	64 42 65	=	30 25 83
YELLOW MEDICINE	O C %	386 148 38	142 26 18		_	1 1 100	<u>-</u> -	5 5 100	41 6 14	92 13 14	2 1 50	<u>-</u> -	244 122 50	18 18 100	6 5 83	20 9 45	=	=	85 5 5	_ _ ~		5 4 80	2 2 100	_ _ _		24 24 100	15 15 100	9 7 77	=	60 33 55
Yellow Medicine Sheriff MN0870000	O C %	254 106 41	82 19 23			1 1 100	_ _ _	5 5 100	28 5 17	47 8 17	- -	1 _ _	172 87 50	10 10 100	3 3 100	19 9 47	_ _ _	_	54 3 5			4 4 100	1 1 100		_ 	18 18 100	4 4 100	2 2 100	_ ~	57 33 57
Granite Falls PD MN0870200	O C %	132 42 31	60 7 11			_ _ _	-		13 1 7	45 5 11	2 1 50		72 35 48	8 8 100	3 2 66	1 _ _	_	_	31 2 6	_ _ _		1 _ _	1 1 100			6 6 100	11 11 100	7 5 71	=	3 _ _
State Patrol MNMHP0000	0 C %	5,834 5,704 97	128 40 31		=	~ ~ ~	2 _ _	9 9 100	3 1 33	86 4 4	28 26 92	=	5,706 5,664 99	5 4 80		2 2 100		3 3 100	34 4 11	11 10 90			71 71 100			5,435 5,435 100	14 14 100	31 22 70	_	99 98 98
Capitol Security MNBCA00S1	O C %	153 23 15	92 4 4	<u>-</u>	_ _ _		2 	_ _ _	2 —	86 4 4	2 _ _		61 19 31	1 - -		- -		 	32 2 6	<u>1</u> _	_ _ _		-	_ _ _	_ _ _	=	_	22 13 59	_ _ _	5 4 80

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MINNESOTA MISSING CHILDREN REPORT

MINNESOTA MISSING CHILDREN REPORT

BACKGROUND:

In 1984, the Minnesota Legislature enacted what is known as the "Minnesota Missing Children's Act". This Act provides for the Commissioner of Public Safety to maintain a missing children program. This program requires the Commissioner to: provide the necessary computer systems to allow for the maintaining of data on missing children in the Federal Bureau of Investigation's National Crime Information Center; provide a system for broadcasting information on missing children regionally, statewide, multi-state and nationwide; and to annually compile statistical information related to missing children.

The responsibility and authority for collecting and disseminating the missing children information has been delegated to the Bureau of Criminal Apprehension, Criminal Justice Information Systems Section. Minnesota State Statutes, Chapter 299C.

299C.52 MINNESOTA MISSING CHILDREN PROGRAM

Subdivision 1. **Definitions.** As used in sections 299C.52 and 299C.53, the following terms have the meanings given them:

(a) "Child" means any person under the age of 18 years or any person certified or known to be mentally incompetent;

(b) "CJIS" means Minnesota Criminal Justice Information System;

(c) "Missing" means the status of a child after a law enforcement agency that has received a report of a missing child has conducted a preliminary investigation and determined that the child cannot be located; and

(d) "NCIC" means National Crime Information Center.

Subd. 2. Establishment. The commissioner of public safety shall maintain a Minnesota missing child program within the department to enable documented information about missing Minnesota children to be entered into the NCIC computer.

Subd. 3. Computer equipment and programs. The commissioner shall provide the necessary computer hardware and computer programs to enter, modify, and cancel information on missing children in the NCIC computer through the CJIS. These programs must provide for search and retrieval of information using the following identifiers: name and date of birth, name and social security number, name and driver's

license number, vehicle license number, and vehicle identification number. The commissioner shall also provide a system for regional, statewide, multi-state, and nationwide broadcasts of information on missing children. These broadcasts shall be made by local law enforcement agencies where possible or, in the case of statewide or nationwide broadcasts, by the bureau of criminal apprehension upon request of the local law enforcement agency.

Sub.d 4. Authority to enter or retrieve information. Only law enforcement agencies may enter missing child information through the CJIS into the NCIC computer or retrieve information through the CJIS from the NCIC computer.

Subd. 5. Statistical data. The commissioner shall annually compile and make available statistical information on the number of missing children entered into the NCIC computer and, if available, information on the number located.

Subd. 6. Rules. The commissioner may adopt rules in conformance with section 299C.52 and 299C.53 to provide for the orderly collection and entry of missing child information and requests for retrieval of missing child information.

299C.53 MISSING CHILD REPORTS; DUTIES OF COMMISSIONER AND LAW ENFORCEMENT AGENCIES.

Subdivision 1. Investigation and entry of information. Upon receiving a report of a child believed to be missing, a law enforcement agency shall conduct a preliminary investigation to determine whether the child is missing. If the child is determined to be missing, the agency shall immeditely enter identifying and descriptive information about the child through the CJIS into the NCIC computer. Law enforcement agencies having direct access to the CJIS and the NCIC computer shall enter and retrieve the data directly and shall cooperate in the entry and retrieval of data on behalf of law enforcement agencies which do not have direct access to the systems.

Subd. 2. Location of missing child. Immediately after a missing child is located, the law enforcement agency which located or returned the missing child shall notify the law enforcement agency having jurisdiction over the investigation, and that agency shall cancel the entry from the NCIC computer.

GOALS AND OBJECTIVES:

The primary goal of the "Minnesota Missing Children's Act" is to assist in the locating of those children reported missing in the shortest possible time thus insuring their safe return by: requiring investigative action by law enforcement agencies; by requiring the entry of data on the missing child; and by requiring an annual compilation of statistical information for evaluation of the missing children problem in Minnesota.

The data collected for the time period of January 1-December 31, 1988, indicates that there was a total of 10,511 records created by law enforcement agencies regarding missing children. During the same time period, 9,163 missing children records were removed leaving a total of 1,348 active missing juvenile records in the system on December 31, 1988.

Table 32 indicates reasons for creating and removing records and the categories of active missing children records.

TABLE 32 MISSING CHILDREN REPORT January - December, 1988

Reason Record Created/Active	Number Created	Number Active
Juvenile Missing-Suspicious Circumstances	89	11
Juvenile Lost-Wandered Away	29	0
Juvenile Missing-Suspected Victim of		
Parental Kidnapping	42	9
Juvenile Missing-Suspected Victim of Child Abuse	1	0
Juvenile Missing-Suspected Victim of Sexual Abuse	85	16
Juvenile Missing-Reported as a Runaway	10,265	1,312
Total Juveniles Reported Missing	10,511	1,348

Reason Record Removed	Number Removed	
Missing Juvenile Returned Voluntarily	4,480	
Missing Juvenile Located by Authorities	4,308	
Missing Juvenile Arrested for Other Charge	369	
Missing Juvenile Located - Deceased	6	
Total Juveniles Located	9,163	

BUREAU OF CRIMINAL APPREHENSION ACTIVITIES

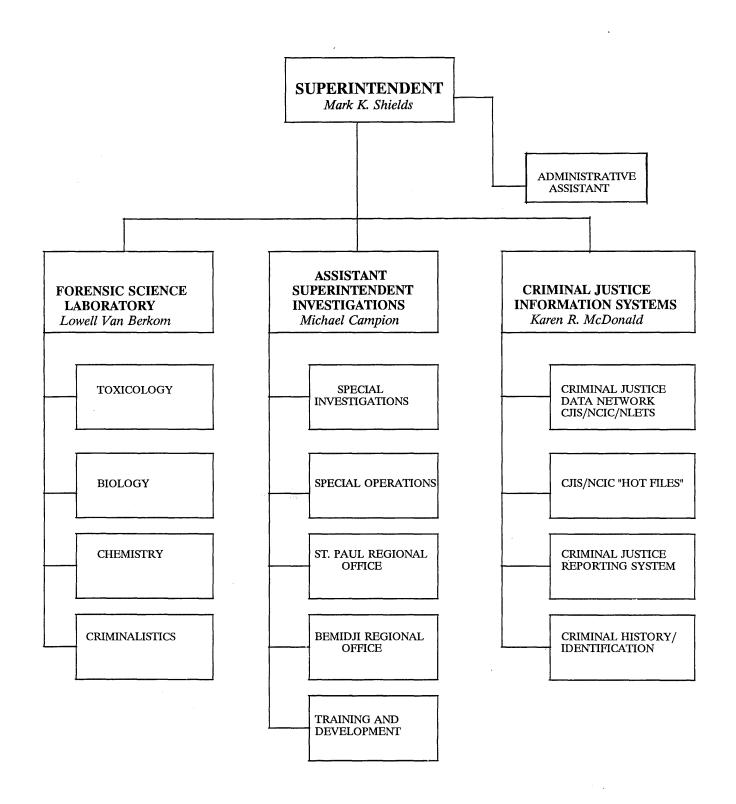


FIGURE 33 BUREAU OF CRIMINAL APPREHENSION ORGANIZATIONAL CHART

BUREAU OF CRIMINAL APPREHENSION ACTIVITIES 1988

The Bureau of Criminal Apprehension provides critical investigative and specialized criminal justice support services to law enforcement and criminal justice agencies throughout the State of Minnesota. Specialized support activities consist of advanced police training and development, forensic laboratory and crime scene analysis, statewide criminal justice statistics gathering, and computer system operations and records maintenance.

Specialized investigations and support activities are furnished to criminal justice agencies to aid them in the administration of justice, resolution of crimes and for the protection of the citizens of the State of Minnesota.

OPERATION:

The Bureau of Criminal Apprehension (BCA) is directed by a superintendent who is aided by an assistant superintendent, forensic laboratory director, criminal justice information systems director and an administrative assistant. The superintendent is responsible for all functions of the Bureau, and manages the resources of the organization so that its objectives are met effectively. The superintendent provides long-range planning, implements policy and searches for innovative management methods to perform its activities more effectively. The assistant superintendent is responsible for general investigations, such as homicides, rapes, robberies, frauds, and burglaries, and specialized investigations such as narcotics, organized crime, sexual exploitation of children, computer crime, and major thefts, in addition to police training and development. The forensic laboratory director is responsible for a wide range of laboratory services for law enforcement. The the criminal justice information systems director is responsible for criminal justice data communications functions. The administrative assistant is responsible for general research on selected law enforcement topics.

HISTORY AND FUNCTIONS:

The Bureau of Criminal Apprehension, under the Attorney General, was established July 1, 1927, by an act of the State Legislature. It was created to coordinate the efforts and work of peace officers throughout the state, to aid them in solving local crimes, and to assist them in apprehending criminals. In addition, the bureau was intended to become a clearinghouse for crimes and criminal records where a law enforcement officer might apply for fingerprints, photographs, and records of criminals, fugitives and

suspects. Before the state bureau was established, each sheriff's office and each police department worked as a distinct and separate unit. There was a lack of interchange of information regarding criminals and a lack of coordination in following criminals trails across local and county lines.

During the first eight years of its activities, the BCA was hampered in its work because of a limited staff and limited powers. The bureau's personnel consisted of a maximum of 12 employees, headed by a superintendent. No member of the bureau was permitted to enter any county to investigate a crime without first having a request from the sheriff.

The 1935 Legislature increased the bureau's staff from 12 to 28; gave bureau investigators full police power; required local officers to submit identification data, crime reports, and other data to the bureau; and added statistical and radio divisions. increased personnel made possible the establishment of the first bureau districts in the state. With investigators located strategically throughout the state, the value of the bureau to local officers was greatly enhanced. Bureau agents were thus able to respond promptly when their services were requested. The need for speedier communications resulted in the establishment of a state radio system at Redwood Falls in October, 1935. The need of a scientific laborabory was apparent because of the nature of specimens of evidence bureau agents were called upon to examine, which required chemical and microscopic equipment, In 1947, the laboratory became functional.

Because of budget limitations, the number of personnel was cut in 1941 to 23, and the bureau was forced to again limit its activities. In the fall of 1953, the bureau's radio station was transferred to the State Patrol. At this time, the bureau joined with the Minnesota State Patrol, the St. Paul Police Department, the Minneapolis Police Department, the Hennepin County Sheriff's Office and the Hennepin Radio Station to form a teletype network in the Twin Cities area.

CRIMINAL JUSTICE INFORMATION SYSTEMS SECTION

The Criminal Justice Information Systems Section (CJIS) manages a computerized, data communications system which indexes documented criminal justice information concerning crimes and criminals of state and nationwide interest.

Interfaced with the National Crime Information Center (NCIC) in Washington, D.C. and the National Law Enforcement Telecommunications System (NLETS) in Phoenix, Arizona, this system has the capability of routing messages to criminal justice agencies throughout the nation.

The system is a central repository for stolen property such as stolen vehicles, vehicle parts, license plates, guns, boats and securities. CJIS also indexes criminal data (i.e., misdemeanors, gross misdemeanors, and felony wants/warrants), criminal histories, and information regarding missing persons and runaway juveniles. The system maintains direct access to the Division of Driver and Vehicle Services' computerized driver license and vehicle registration files, and enables all terminals to send and receive interstate-intrastate information.

Based on actual traffic occurring in April, 1988, 2,333,649 messages involving such activity occurred. This is an average of 77,788 messages a day, or 3,241 messages an hour and represents a 20.6 percent decrease from 1987. At this rate, some 28,392,620 messages would be transmitted in one year. Actual figures for selected functions during January-December, 1987 and January-December, 1988 are indicated in Table 33.

The CJIS has the responsibility of collecting information on Part I offenses (murder, rape, robbery,

aggravated assault, burglary, larceny, vehicle theft and arson) and furnishing such statistics to the FBI monthly. That information along with additional data is compiled and published in the *Minnesota Crime Information* booklet yearly.

The Identification Unit of CJIS processes fingerprint records containing physical descriptors, fingerprint classification and details of the subject's criminal activity. This data is used for backup information for all CCH records entered into the computer.

The 28,095 fingerprints received during 1988 reflect a 19.2 percent increase from the 23,516 prints received in 1987. In 1988 the percent of prints received of persons with prior records was 47.7 percent. An additional 873 applicant fingerprints were received in 1988 which is a 6.7 percent increase from the 818 received in 1987.

Requests for criminal history records are received by telephone, mail, in person and via the datacommunications network. Requests for criminal justice purposes decreased 2.6 percent from 31,769 in 1987 to 30,934 in 1988.

Information is also requested for use by non-criminal justice agencies (as provided for by law). In 1988, an increase of 25.1 percent in non-criminal justice requests was noted, from 22,993 in 1987 to 28,768 in 1988.

TABLE 33 CJIS ACTIVITY 1987-1988

ACTIVITY	1987 JanDec.	1988 JanDec.	Percent Change
NCIC:			
Vehicles (Stolen/Parts/Fel/Lic)	188,488	215,970	14.6
Articles	67,422	67,466	.1
Guns (Stolen/Recovered)	23,803	23,370	-1.8
Missing/Wanted Person & Alias	1,360,164	1,594,573	17.2
Securities	1,382	1,811	31.5
Boats	5,271	5,061	-4.0
Rejected & Reject on File	29,658	38,494	29.8
ORI	2,488	8,165	228.2
NCIC - Total Activity	1,678,676	1,954,910	16.5
Interstate Identification Index (NCIC/III):			
Originated in Minnesota			
Record Requests	180,790	217,129	20.1
Record Maintenance	423	383	-9.5
Other	4,235	3,794	-10.4
Sub-Total	185,448	221,306	19.3
Received in Minnesota	•	•	
Record Requests	7,044	9,652	37.0
Record Maintenance	10,434	12,138	16.3
Sub-Total	_17,478	21,790	24.7
NCIC/III - Total Activity	202,926	243,096	19.8
NLETS:			
Messages Sent	1,013,565	1,277,114	26.0
Messages Received	1,080,312	1,307,320	21.0
NLETS - Total Activity	2,093,877	2,584,434	23.4
CJRS - Total Activity	1,115,904	1,103,076	-1.2

FORENSIC SCIENCE LABORATORY

Serving the Minnesota law enforcement community at all levels, the BCA Forensic Science Laboratory provides forensic services in the following areas:

Microanalysis of Trace Evidence Serology Firearms and Tools Marks Serial Number Restoration Questioned Documents Forensic Photography Forensic Toxicology Latent Fingerprints Identification of Controlled Substances Alcohol Analysis of Blood and Urine Arson Analysis Breath Testing

In addition, the Laboratory responds to requests from local law enforcement agencies for assistance in processing major crime scenes and provides instruction in special areas of police training schools.

Upon completion of examinations, the Laboratory prepares written reports of the results and provides expert testimony in court when requested or summoned. During calendar year 1988, the Laboratory's analysts made 246 court appearances.

The Laboratory also coordinates a statewide breath alcohol testing program whose goal is the reduction of alcohol related traffic accidents and fatalities. It is the Laboratory's responsibility to train and certify all operators of breath testing instruments in the state and to ensure their continued competency through periodic re-certification training. Additionally, the Laboratory evaluates and purchases breath testing instruments, which are then assigned to law enforcement agencies and maintained and certified by the Laboratory's Breath Testing Unit.

In calendar year 1988, the Laboratory's Breath Testing Unit received 36,202 breath test records from law enforcement agencies throughout the state. The data from these test records is used in computerized reports that provide information needed to maintain the effectiveness of the statewide breath alcohol testing program.

In calendar year 1988, 10,206 cases were submitted to the Laboratory. The following is a breakdown of these cases by type of offense:

Type of Case	Number of Cases	
Assault	181	
Auto Theft	63	
Burglary	443	
Controlled Substances	2,187	

Type of Case	Number of Cases
Criminal Sexual Conduct	. 386
Death Investigation	333
Drug/Alcohol Screen	55
DWI(Alcohol & Drugs)	5,111
Fatality Study	246
Fire Investigation	180
Forgery & Counterfeiting	187
Fraud	33
Game Laws	28
Hit & Run	48
Homicide	199
Kidnapping	15
Larceny-Theft	92
Liquor Violations	135
Other Criminal	116
Other Non-Crimina	19
Other Traffic	44
Robbery	42
Stolen Property	18
Vandalism	33
Weapons	12
TOTAL	10,206

INVESTIGATIVE DIVISION

The Investigative Division is comprised of 58 sworn agents with statewide jurisdiction. The Bureau is divided into the following investigative groups.

The Special Investigations Unit provides three teams of special agents to handle proactive investigations, such as narcotics and stolen property cases, plus one team to handle intelligence matters.

The Special Operations Unit handles those types of cases requiring specific sophisticated expertise, such as technical surveillance assistance and those services that are requested infrequently, such as security surveys, complex arrest assistance, technical training, video production and dignitary protection.

The St. Paul Regional Office provides investigative services to local law enforcement agencies encompassing the southern half of Minnesota; including the entire Metro Twin City area. Special agents assigned to this office provide investigative expertise in crimes against persons and property. Major emphasis is in the area of homicide, financial crimes, child abuse and child sexual exploitation. For a one-year period ending April 15, 1989, the St. Paul Regional Office directed a Child Abuse/Sexual Exploitation (C.A.S.E.) Unit to provide coordinated effort in investigations and training for local law enforcement agencies. Additionally, a series of regional meetings for sex crimes investigators were held for the purpose of information exchange and networking opportunities. Publication of a Child Abuse Investigator's Manual and Resource Manual are also planned, along with a statewide conference for investigators.

The Bemidji Regional Office handles investigative requests from the northern area of the state. The office contains a fair balance of expertise in relation to its duties and responsibilities, including an extensive narcotics and general investigative experience. This office includes the Thief River Falls, Fergus Falls, Grand Rapids, Duluth and Brainerd resident offices.

The Training and Development Unit is comprised of special agents who conduct training for law enforcement officers throughout the State of Minnesota. The topic areas include Basic Skills, Specialized Investigative Skills, Laboratory Techniques and Task Force Narcotic Training.

The BCA continues to adjust to the ever-changing needs of the criminal justice community with an increasing focus attention on crime and crime prevention. We can only expect that the public demands for vigorous action will likely increase. To provide the services and expertise to local law enforcement requires an intricate balance of finite Bureau resources of people, equipment and money. The BCA strives to maintain the necessary flexibility to meet the challenges of its client law enforcement agencies.

GLOSSARY OF TERMS

ADULT - For Minnesota Uniform Crime Report purposes, a person aged 18 or above.

ARREST RATE - The number of arrests reported for Part I and Part II offenses for each unit of population, generally per 100,000. Arrest rates are computed in the same manner as crime rates.

CLEARED BY ARREST - For crime reporting purposes, an offense is cleared by arrest or solved when at least one person is: (1) arrested, or (2) charged with the commission of the offense.

COUNTY - Subdivisons of state, each with its own government, including a sheriff's department.

CRIME FACTORS - Conditions which affect the amount and type of crime that occurs in a geographical area.

CRIME INDEX - The total number of eight major offenses used to measure the extent, fluctuation and distribution of a crime in a given geographical area. Crime classification used in the index are: Murder, Forcible Rape, Robbery, Aggravated Assault, Burglary, Larceny, Motor Vehicle Theft, and Arson. Each of these offenses is referred to as an "Index Offense".

CRIME RATE - The number of index offenses reported for each unit of population, generally per 100,000 persons. Crime rates are computed for communities with varying populations by dividing the number of Index Crimes by the population and multiplying the answer by 100,000. (Example: 500 Index Offenses divided by 10,000 population X 100,000 = 5,000 Crime Rate).

EXCEPTIONAL CLEARANCE - A crime solution or clearance recorded when some element beyond law enforcement control precludes the placing of formal charges against an offender.

JUVENILE - For Minnesota Uniform Crime Report purposes, a person under the age of 18.

MUNICIPALITY - City of town that has its own government, including police department.

PART I OFFENSES - The first of two main categories of crime classes composing a universal crime classification system established for crime reporting purposes. Part I offenses are by their nature more serious and occur most frequently. The monthly tabulation of Part I offenses provides a count of "offenses known".

PART II OFFENSES - The second of two main categories of crime classes composing a universal crime classification system established for crime reporting purposes. Part II offenses are generally less serious in nature. Monthly tabulations of Part II offenses are included in Minnesota's crime information report.

PROPERTY CRIME - Consists of the Index Offenses of Burglary, Larceny, Motor Vehicle Theft and Arson.

VIOLENT CRIME - Consists of the Index Offenses of Murder, Forcible Rape, Robbery and Aggravated Assault.