

17 - 0832

Annual Report

OF THE

Bureau of Criminal Apprehension

TO THE

Governor and the Legislature OF THE State of Minnesota

> For the Year Ending June 30, 1952

Minnesota.

Bureau of Criminal Apprehension 488 North Wabasha Street St. Paul 2, Minnesota

HV 7273 .A25 1952

HV

5793



Annual Report

OF THE

Bureau of Criminal Apprehension

TO THE

Governor and the Legislature OF THE State of Minnesota

> For the Year Ending June 30, 1952

Bureau of Criminal Apprehension 488 North Wabasha Street St. Paul 2, Minnesota Printed at the PRISON PRINTING DEPARTMENT Stillwater, Minnesota 7454 49919 10-52 800 msp

TO HONORABLE C. ELMER ANDERSON

and

THE MEMBERS OF THE STATE LEGISLATURE

I hereby submit the annual report of the Minnesota Bureau of Criminal Apprehension for the fiscal year ending June 30, 1952. This report includes information on the several activities of the bureau itself, and also data on crime and law enforcement throughout the state.

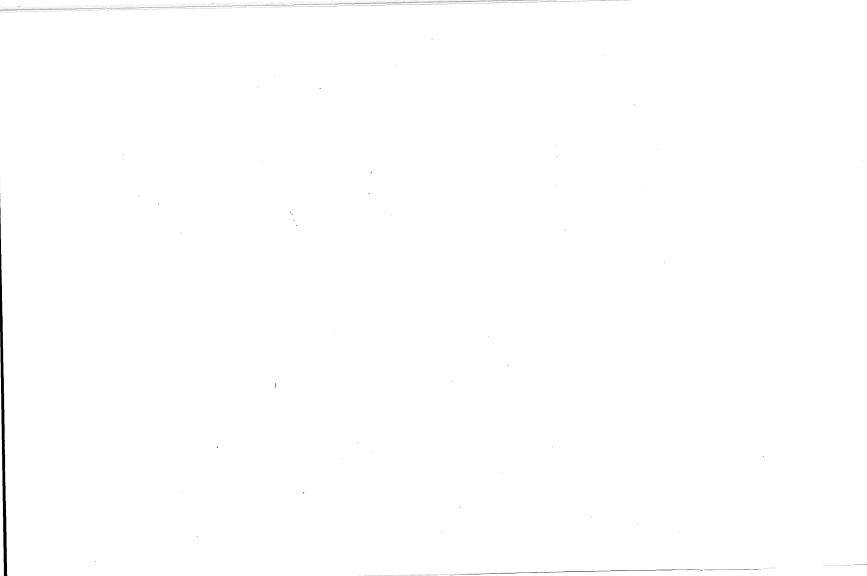
A year ago I stressed the problems of personnel and equipment shortages within the bureau. These problems are not new. However, some of these problems have now reached the acute stage where positive action becomes the only possible remedy. I believe that it is the intent of the legislature that this bureau should perform only those functions which will enable the local law enforcement officer to better carry out his duties. Realizing the state's financial situation, no special requests for additional personnel or equipment are being made at this time. However our biennial budget request, now being prepared, will contain explanations in detail of those changes and additions which I believe are necessary if we are to carry out the functions assigned to us.

The Redwood Falls radio station, supposedly one of several to serve as a police network, has never been augmented with added facilities. At present this station serves a small portion of the state. Either this station should be, in actuality, one of several stations covering the entire state, or this function should be transferred to the highway patrol radio network. Both sides of this picture are outlined in detail in the biennial budget.

Basic items of equipment, such as a lie detector, have been on the urgent list for several years.

During the past year, as Superintendent of the bureau, it has been my aim to work in closest cooperation with all law enforcement agencies at all times. We know that effective law enforcement depends on complete co-ordination of all law enforcement efforts. Only through such co-ordination can local enforcement match and surpass the results of state police organizations. Any results obtained by this bureau can, in great part, be traced back to complete cooperation of local officers. To these officers throughout the state, I wish to express the appreciation of every member of this bureau.

> Respectfully submitted John J. Tierney Superintendent



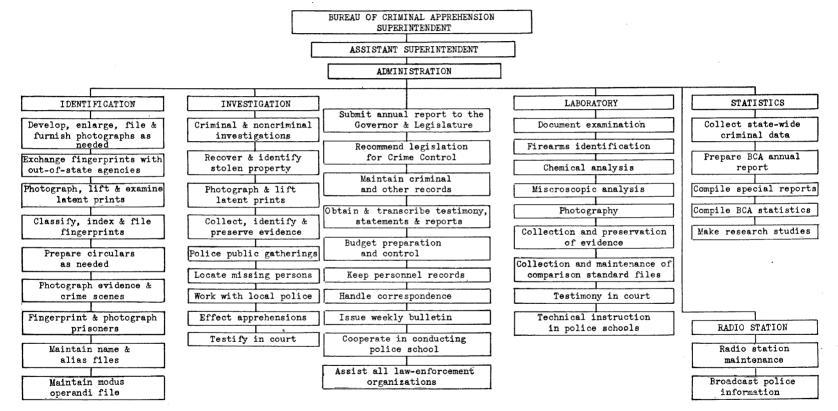


CHART 1. ORGANIZATION AND FUNCTIONS OF THE MINNESOTA BUREAU OF CRIMINAL APPREHENSION

TABLE 1

STATEMENT OF EXPENDITURES, 1951-52 and 1950-51

Expense	(Excluding	radio station)		tion KAB268
Total Expenditures	1951-52 \$132,268.07	$1950-51 \\\$117,387.67$	$1951-52 \\\$17,048.01$	1950-51 13,809.55
Current expenses Salaries Office rents and leases Travel expenses—total	99,251.23 5,665.20 12,753.13	86,713.79 4,926.00 11,863.48	14,323.85 304.50	12,199.03 19.70
Travel and subsistence Rents and leases (garage, etc.) Repairs and maintenance	7,379.97524.001,681.31	6,712.57 523.00 1,631.10	$\begin{array}{r} 74.50 \\ 230.00 \end{array}$	19.70
Gasoline, lubricants, etc., automotive equipment	3,167.85 2,362.86	2,996.81 2,661.19	324.83	91.27
Stationery and office Scientific and educational Miscellaneous	1,592.44 337.50 432.92	$1,278.07 \\ 808.28 \\ 574.84$	$\begin{array}{r} 65.52 \\$	$\begin{array}{r} 37.78 \\ \\ 53.49 \end{array}$
Communications Freight and express Printing and binding	4.227.76 30.46 2.014.87	$4,360.78 \\ 5.77 \\ 1,681.87$	$\begin{array}{r} 753.16 \\ 26.74 \end{array}$	544.97
Power and electricity Workmen's compensation cost Bonds and insurance	$729.82 \\ 125.17 \\ 7.00$	795.64 309.44 116.23	723.06	791.78
Non-state-employee service Other contractual services	$84.86 \\ 354.26$	$ 110.23 \\ 93.95 \\ 310.05 $	$120.00 \\ 1.00$	120.00 42.80
Acquisition of property Equipment—total	4,661.45	3,549.48	470.87	
Motor vehicles, including accessories Furniture, furnishings and fixtures Educational and scientific	2,869.10 825.36 966.99	$1,402.61 \\ 417.21 \\ 1,729.66$		
Other equipment		1,123.00	470.87	

Investigation

The Bureau of Criminal Apprehension is a service agency designed to coordinate the law-enforcement activities of sheriffs, constables, marshals, police and other peace officers in the state in the detection of crime and the apprehension of criminals. At the close of the fiscal year, June 30, 1952, the Bureau had served the state for twentyfive years by supplying trained officers to reinforce and assist local officers in solving crimes. It also acted as a central clearing house for criminal records where a lawenforcement officer could obtain desired information in the form of fingerprints, photographs, and records of criminals, fugitives, and suspects.

In practice local officers have the responsibility for enforcing the law in their communities, but if they desire the assistance of the Bureau's investigators, laboratory analysts, radio station, or fingerprint expert, such aid is available 24 hours a day. Although field action is not taken except on request, the Bureau has the "power to conduct such investigations as the superintendent may deem necessary to secure evidence which may be essential to the apprehension and conviction of alleged violators of the criminal laws of the state." ¹Just as the Federal Bureau of Investigation acts in the curbing of crime in Federal violations, so the Bureau of Criminal Apprehension is effective in coordinating the efforts of law enforcement officers on a statewide basis. Very often the arrest of an individual in one county, may lead to the clearance of offenses committed in other counties.

A detailed account of the Bureau's activities is shown in chart I.

Requests for Bureau assistance cover every type of police activity and range from the criminal charge of murder to running away from home. Because of the small staff employed by the Bureau, it is impossible to investigate every case reported. It has been necessary, therefore, to assign agents to help local officers only when such help is especially requested. For the convenience of officers in the state, the Bureau maintains district offices at Brainerd, Grand Rapids, Rochester, and Willmar in addition to the St. Paul headquarters. The combined efforts of ten agents show that 1,098 cases were investigated. This is only 30 percent of all cases reported and is a decrease of 185 cases or 14.4 percent fewer cases investigated during 1951-52 than during 1950-51. To a large extent this decrease can be accounted for by the fact that several men were tied up on an investigation at the prison and reformatory for approximately two months during which time no other assignments could be handled by these men.

Minnesota criminal cases number 798, or 72.7 percent, of the total investigations and of these 42.5 percent were for the offense of burglary. In addition to the 1,098 current cases worked on, Bureau agents conducted initial investigations on 40 cases that occurred before July 1, 1951 and did follow-up work on 59 prior cases during the current year. The uniform classification of crime outlined and practiced by the Federal Bureau of Investigation is used to designate definite types of crime for all cases reported. The number of 1951-52 and 1950-51 cases investigated by Bureau agents is shown by type in table 2. In analyzing this data, it should be remembered that the number of agents required and the time spent on different types of cases varies considerably.

¹Laws of 1935-Chapter 197-H.F. No. 261-Section 1 (9950.6)

Types of cases	Cases Inv	restigated
	1951 - 52	1950 - 51
Total—all cases	1,098	1,283
Minnesota criminal cases-total	798	983
Criminal homicide	20	6
Rape. including carnal knowledge	3	2
Robbery	7	7
Aggravated assault	6	. 6
Burglary, breaking or entering	339	317
Larceny, except auto theft	112	96
Auto theft	14	19
Forgery and fraud	182	403
Offenses against family and children	34	. 26
Other criminal	81	101
Minnesota other casestotal	255	206
Missing persons or runaways	4	13
Policing service	28	. 23
Unfounded crime reports	. 8	9
Deaths, suspected homicides, suicides	22	-12
Miscellaneous laboratory tests	93	76
Other miscellaneous	100	73
Out-of-state cases-total	45	94
Criminal cases	35	78
Other cases	10	16

TABLE 2CASES INVESTIGATED, 1951-52 and 1950-51

Members of the Bureau "have and may exercise throughout the state the same powers of arrest possessed by a sheriff".¹ Whenever possible the arrests are made with the assistance of local officers. Therefore, the 164 arrests shown in the following table represent cooperative action in which Bureau investigators participated. Juveniles who were released to their parents and persons who made restitution but were not prosecuted are included in "persons released, no formal charge." Persons arrested for burglary constituted 42.7 percent of the total arrests.

TABLE 3

ARRESTS BY OFFENSE, 1951-52

Offense	1951 - 52
Total	164
Persons held for prosecution in Minnesota	138
Murden and murden alter	·
Murder and manslaughterRape	
RobberyAssault, all degrees	5
Burglary	59
LarcenyAuto theft	$19 \\ 3$
Forgery and counterfeiting	2
Fraud and embezzlement Offenses against family and children	17 12
Other offenses	$\bar{2}\bar{0}$
Persons released, no formal charge	$\frac{24}{2}$

Many other cases are reported in addition to those investigated by Bureau agents. The cases "handled" by the Bureau during the past two years are tabulated in table 4. Each case reported has been indexed in the files, broadcast over the Bureau radio KAB268 Redwood Falls, published in the weekly bulletin when so requested, or otherwise "handled." All cases relating to crimes committed, fugitives, escapes, and other criminal matters are classified as "criminal," and those pertaining to missing persons, unfounded reports, suspicious deaths, policing services, laboratory tests, and other miscellaneous investigations are classified as "noncriminal" cases. The number of cases reported during 1951-52 decreased by 433 offenses, or 10.3 percent, under 1950-51. Of the 3,762 cases handled, 2,361 or 62.8 percent were classified as Minnesota criminal cases; 704 or 18.7 percent were noncriminal cases; and 697 or 18.5 percent were out-of-state cases. Burglary offenses were most frequently reported constituting 16.6 percent of all cases handled.

CASES HANDLED DI THE DUREAU, 1951-52 a	na 1990-91	
Cases handled Total cases handled	$1951 - 52 \\ 3,762$	$1950-51 \\ 4,195$
Minnesota criminal cases-total	2,361	2,848
Murder; nonnegligent manslaughter Manslaughter by negligence Rape, including carnal knowledge Robbery	$\begin{array}{r} 15\\2\\7\\21\end{array}$	$\begin{array}{c} 6\\1\\3\\32\end{array}$
Aggravated assault Burglary, breaking or entering Larceny, except auto theft Auto theft Forgery	$10 \\ 625 \\ 331 \\ 234 \\ 102$	$14\\601\\326\\419\\108$
Embezzlement and fraud Commercialized vice, prostitution Other sex offenses Stolen property, buying, etc.	$ \begin{array}{c} 102\\ 391\\ 2\\ 13\\ 1 \end{array} $	$\frac{733}{10}$
Weapons, carrying, possessing, etc	 	1 2 1 3
Escape (penal) and jail break Kidnapping Parole and probation violation Perjury Minnesota minor criminal cases:	$125 \\ 1 \\ 125 \\ 2$	$158 \\ 4 \\ 74 \\ 1$
Minor assault Offenses against family and children Liquor law violations Driving while intoxicated	61 4	$\begin{smallmatrix}1\\41\\10\\2\end{smallmatrix}$
Other motor-vehicle law violations Disorderly conduct; drunkenness; vagrancy Gambling Illegitimacy	19 4 8 4	$\begin{array}{c} 22\\10\\22\\6\end{array}$
Malicious mischief and destruction of property Escapes from state hospitals Commitment warrant Contributing to juvenile delinquency	$25 \\ 184 \\ 14 \\ 5$	$32 \\ 156 \\ 18 \\ 3$
Contempt of court Unauthorized use of auto State and regulatory laws Possession obscene pictures, etc Federal offenses occurring in Minnesota	1 1 4 1 4	$\begin{array}{r}3\\2\\4\\-\\-\\3\end{array}$
Offense not stated	704	$\begin{array}{r}15\\654\end{array}$
Missing persons and runaways Policing service (fairs and public gatherings) Unfounded offense reports Deaths, suspected homicides, suicides Laboratory tests only Other miscellaneous Out-of-state criminal cases	$353 \\ 24 \\ 27 \\ 23 \\ 88 \\ 189 \\ 575$	$371 \\ 30 \\ 37 \\ 18 \\ 90 \\ 108 \\ 595$
Out-of-state noncriminal cases	122	98

TABLE 4CASES HANDLED BY THE BUREAU. 1951-52 and 1950-51

Minnesota criminal cases cleared by arrest are shown by offense and percent cleared in table 5. More than half, or 54.4 percent, were cleared during 1951-52. All cases cleared during the past year are shown even though the offense cleared may have been handled during a previous year.

TABLE 5CLEARANCES OF MINNESOTA CRIMINAL CASESHANDLED BY THE BUREAU, 1951-52

Offense	Cases handled	Cases reported cleared	Percent reported cleared
Total	2,361	1,284	54.4
Murder and nonnegligent manslaughter	15	13	86.7
Manslaughter by negligence	2	1	50.0
Rape, including carnal knowledge	7	7	100.0
Robbery	21	14	66.7
Aggravated assault	10	8	80.0
Burglary	625	217	34.7
Larceny	331	128	38.7
Auto theft	234	110	47.0
Forgery	102	75	73.5
Embezzlement and fraud	391	236	60.4
Escape (penal) and jail break	125	121	96.8
Escapes from state hospitals	184	157	85.3
Offenses against family and children	61	44	72.1
Parole or probation violation	$1\tilde{2}\tilde{5}$	$\overline{75}$	60.0
Other criminal offenses	128	78	60.9

Of the 21 robberies reported to the Bureau during 1951-52, one-third occurred in oil stations. Gasoline service stations were also the places most frequently burglarized. Open areas such as fields, pastures, highways, etc. provided the scene for almost one-half of the larcenies. Burglaries and larcenies by place of occurrence and larcenies by type are listed in the following tables.

TABLE 6

BURGLARIES AND LARCENIES BY PLACES OF OCCURRENCE, 1951-52

Place Total	Total 956	${\substack{{ m Burglaries}\625}}$	Larcenies 331
Farm buildings; barns, coops, granaries, and sheds Homes, including apartments Garages, private Retail stores:	$17 \\ 68 \\ 17 \\ 315$	$\begin{array}{r} 13\\52\\14\\268\end{array}$	$\begin{array}{r} & 4\\ 16\\ 3\\ 47 \end{array}$
Gasoline service stations General and department store; clothiers Grocery stores, meat markets, bakeries and dairies Liquor stores Jewelry stores Lumber yards Other retail outlets; hardware, implement, etc Commercial establishments:	$\begin{array}{c} & & & \\ & & 83 \\ & 52 \\ & 34 \\ & 6 \\ & 41 \\ & 5 \\ & 16 \\ & 78 \\ & 227 \end{array}$	$74 \\ 40 \\ 32 \\ 6 \\ 40 \\ 3 \\ 15 \\ 58 \\ 200$	$ \begin{array}{c} $
Beer parlors, bars, taverns, pool halls Cafes, lunch rooms, restaurants Public garages, motor-vehicle sales and repairs Creameries and produce companies Elevators Professional offices (doctor's, dentist's) Unclassified commercial places	$\begin{array}{r} 227\\ \hline 51\\ 17\\ 62\\ 17\\ 36\\ 8\\ 36\\ 312\\ \end{array}$		
School buildings Post offices, including those in stores Governmental buildings except post offices All other places and types not stated Outside of buildings (highway, pasture, etc.)		$ \begin{array}{c} 27 \\ 5 \\ 41 \\ \end{array} $	$\begin{array}{r} -4\\ 2\\ 1\\ 67\\ 160 \end{array}$

TABLE 7

LARCENIES BY TYPE, 1951-52 and 1950-51

Classification of larcenies All larcenies	$1951 - 52 \\ 331$	$\substack{1950-51\\326}$
Pocket-picking	9	
Purse-snatchingShoplifting	24	19
Thefts from autos; excluding auto accessories, gas, license plates, and tires Thefts of auto accessories and supplies:	$58 \\ 47$	$\begin{array}{c}13\\34\\46\end{array}$
Gasoline	3	4
License plates	18	30
Tires and tubesOther auto accessories	$12 \\ 14$	5
Thefts of:	14	. У
Bicycles	7	1
Livestock (cattle, hogs, sheep, turkeys, etc.)	26	$4\overline{2}$
Metals	$\overline{2}$	
Money	18	25
Trailers, tractors, and farm machinery	13	11
Other property	113	137
Type not stated	11	11

Auto thefts reported during the current year decreased from 419 during 1950-51 to 234. This is a drop of 185 cases or 44.2 percent. This decrease can be attributed to the lack of communication facilities between the highway patrol radio and the bureau radio station (see radio section for explanation). All but 8 or 34 percent of the 234 stolen vehicles were recovered by the end of the year. Many of these vehicles are stripped of contents or accessories and some are wrecked or injured mechanically, so recovery is not always complete. Of the vehicles stolen 216 were pleasure vehicles and 18 were trucks or buses.

There were 125 escapes from penal and correctional institutions and 184 escapes from nonpenal institutions making a total of 309 escapes for the year 1951-52. Of the 309 persons who had escaped, 230 or 74.4 percent were returned to the custody of the institution by the end of the year. Escape cases which occurred prior to 1951-52 were cleared in 48 instances.

Institution having custody before escape		^{sons} Cases report 1951–52 cases	ed cleared Prior cases
All escapes	in 1951–52 309	230	48
Adult penal institutions	25	19	8
State Prison-Farm Colony State Reformatory for Men (including camps) State Reformatory for Women County Jails Municipal workhouses, lockups, and jails Juvenile correctional and detention institutions	$\begin{array}{r} 1\\14\\1\\5\\4\\100\end{array}$	$ \begin{array}{c} 10\\ 1\\ 5\\ 3\\ 87 \end{array} $	
Glen Lake School for Boys (Hennepin County) Owatonna State Public School Red Wing State Training School for Boys Sauk Centre Home for Girls YCC Camp Willow River Other State nonpenal institutions	$ \begin{array}{r} 2 \\ 30 \\ 43 \\ 20 \\ 3 \\ 2 \\ $	$ \begin{array}{r} 2 \\ 27 \\ 39 \\ 18 \\ 1 \\ 124 \end{array} $	3 4 — 33
Anoka State Hospital Cambridge Colony for Epiloptics Faribault School for Feeble-Minded Hastings State Hospital Morse Lake State Hospital Rochester State Hospital St. Peter State Hospital Sandstone State Hospital Willmar State Hospital Other	$ \begin{array}{r} 18 \\ 3 \\ 26 \\ 1 \\ 23 \\ 33 \\ $	$ \begin{array}{c} 17 \\ 3 \\ 15 \\ 1 \\ 17 \\ 18 \\ 10 \\ 39 \\ 4 \\ \end{array} $	$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 1 \\ 3 \\ 10 \\ 5 \\ 6 \\ 2 \\ \end{array} $

Male persons living in urban areas (cities with 2,500 or more inhabitants) accounted for 72 percent of all missing and runaway persons. Fewer persons, 4.9 percent, ran away during 1951-52 than during 1950-51; but the median age, 16.8 years, continues among the youth.

TABLE 9MISSING AND RUNAWAY PERSONS, 1951-52 and 1950-51

	Nu	mber	Median Age	
Origin and sex Total	$\substack{1951-52\\353}$	$\substack{1950-51\\371}$	$1951 - 52 \\ 16.8$	$1950-51 \\ 17.0$
Origin of cases:				
Rural	97	104	16.2	18.7
UrbanSex:	256	267	16.6	16.3
Male	254	266	16.6	16.8
Female	99	105	17.1	17.2

In considering the following loss and recovery information, it should be borne in mind that the data apply only to Minnesota cases reported to the Bureau. In many instances police officers do not report the value of property losses and an estimate is placed on the value. Therefore these figures show only an estimate of the property stolen and recovered and in no way reflect the complete property loss for the state. Neither can a tangible value be placed upon the law-enforcement activities resulting from handling cases that do not involve property. The estimated value of stolen property during 1951-52 amounted to \$505,516 and the recovered property totaled \$228,623. Automobiles accounted for 42.4 percent of the total losses and 90.4 of the recoveries.

TABLE 10

Deserventer

ESTIMATED VALUE OF PROPERTY LOSSES AND RECOVERIES, 1951-52

Property	_	
	Loss	Recovery
Total	\$505,516	\$228,623
Losses in robberies, burglaries, and larcenies:		
Motor vehicles	214,210	206,570
Currency, negotiable paper	110,086	3,092
Jewelry, precious metals	5,448	700
Clothing, except furs	3,000	260
Grain, seeds, or feed	2,700	
Furs, raw and manufactured; hides	939	
Livestock:		
Horses	1,400	
Sheep	1,400	
Cattle	1.360	275
Turkeys	1,300	
Dogs	1,300	250
Swine	1.146	375
Chickens	725	50
Babbits	125	125
Other property	109.181	$16.\overline{3}\overline{2}\overline{2}$
Losses in forgery and fraud cases:	200,202	10,011
Check cases (forgeries and frauds)	26.949	504
Other frauds, embezzlement	24.247	100
Other frauds, embezziement	44,44 i	100

Out-of-state cases handled and the number of clearances reported during 1951-52 are shown by offense in table 11. Embezzlement and fraud, burglary, and larceny cases totaled 267 offenses and represent 58.2 percent of the total criminal cases handled. There were 304 cases reported cleared representing 43.6 percent of all cases reported.

TABLE 11OUT-OF-STATE OFFENSES AND CLEARANCES
REPORTED TO THE BUREAU, 1951-52

Offense	Criminal cases handled	Cases reported cleared ¹
Total	697	304
Total criminal cases	459	187
Criminal homicide Rape, including carnal knowledge Robbery	$\frac{11}{2}$	$\frac{5}{2}$ 17
Aggravated assault Burglary, breaking or entering Larceny, except auto theft	3 90 81 60	$\begin{array}{c}1\\32\\16\\22\end{array}$
Auto theft Forgery and counterfeiting Embezizement and fraud Offenses against family and children	$ \begin{array}{r} 66 \\ 76 \\ 96 \\ 7 \end{array} $	$\begin{array}{c} 22\\ 40\\ 48\\ 4\end{array}$
All other offenses: Escapes A.W.O.L. (Army and Navy) Other Offenses not stated	54 8 51	$34\\4\\23$
Total noncriminal cases	122^{3}	56
Missing persons Other cases Uncludes prior cases cleared by arrest during 1950-51	98 24	$\frac{46}{10}$

¹Includes prior cases cleared by arrest during 1950-51.

The movement of population in State adult penal institutions and St. Peter Hospital for the Criminally Insane is shown in table 12 for the past fiscal year. Only 50 or 2.8 percent of the 1,783 adult prisoners in the prison and reformatories on June 30, 1952 were females. Of the 740 persons admitted to the prison and reformatories during 1951-52, 454 or 61.4 percent were committed from district court and of the 805 persons discharged, 428 or 53.1 percent were placed on parole upon their release.

TABLE 12

MOVEMENT OF POPULATION IN ADULT PENAL INSTITUTIONS AND ST. PETER HOSPITAL FOR CRIMINALLY INSANE, 1951-52

Classification	Total	Stillwater Prison	St. Cloud Reformatory for men	Shakopee Reformatory for women	St. Peter Hospital ¹
Prisoners in custody, July 1, 1951 Admissions during year	2,155	975	841	50	289
By commitment from courts Parole or conditional-release violators re-	466	244	195	15	12
turned Escapes returned under old sentence	$158 \\ 12$	49	9512	12	2
Transferred from other institutions	73	41	12	-	20
Youth Conservation Commission	118		116	2	34
Total admissions	827	334	430		34
Discharges during year Unconditional discharges:					
Expiration of sentence Commutation of sentence to date of	169	88	76	5	
discharge Discharged by YCC and Board of	7	2	. 2	3	A monthan
Parole: full pardons, etc Conditional discharges:	123	56	56	2	. 9
Parole Conditional pardon, commutation, re-	430	119	301	8	2
Other conditional discharges (released for new trial, medical reprieve,	7	6	1	. —	
etc.) Other types of discharges:	57	28	. 18	11	
Deaths (No legal executions in Min- nesota)	13	4	5		4
Escaped	17	1	10	·	6
Transferred to other institutions Other discharges (released by court order, U.S. cases, discharged from one sentence to serve another	97	13	58		26
etc.)	4		3		1
Total discharges Prisoners in custody, June 30, 1952	$\substack{924\\2,058}$	$\substack{317\\992}$	$\begin{array}{c} 530\\741\end{array}$	$29 \\ 50$	$\begin{smallmatrix}&48\\275\end{smallmatrix}$
Male and female combined					

¹Male and female combined.

Since the psychopathic personality law went into effect on April 21, 1939 in Minnesota, 312 patients have been examined by the probate courts and 288 patients have been committed to institutions as psychopathic personalities.

The number of patients examined is shown, by year, in the following:

Year	Patients	examined
1939		32
1940		35
1941		22
1942		15
1943		11
1944		12
1945 (January-June) _		8
1945-46		26
1946-47		38
1947-48		21
1948-49		21
1949-50		25
1950-51		22
1951-52		24

The law defines a psychopathic personality to be "the existence in any person of such conditions of emotional instability or impulsiveness of behavior, or lack of customary standards of good judgment, or failure to appreciate the consequences of his acts, or a combination of any such conditions, as to render such person irresponsible for his conduct with respect to sexual matters and thereby dangerous to other persons." Under these conditions, 24 male persons were examined during 1951-52 and all but five were committed to institutions as having psychopathic personalities. The 1951-52 cases are classified according to behavior in table 13. This table also shows the institution to which they were committed.

TABLE 13

PSYCHOPATHIC-PERSONALITY PATIENTS EXAMINED, BY BEHAVIOR AND COMMITMENT, 1951-52

				Institution			
Behavior ¹ Total	Number 24	Fergus Falls 4	Moose Lake 5	St. Peter 8	Roch- ester 1		Not committed 5
Sodomy, homosexuality	2	1		1			
Indecent liberties with girls	5	1	—	4			
Indecent assault	2			2			
Indecent exposure	4		2			1	1
Incest	3	1	1	<u> </u>	1	-	
Rape, carnal knowledge	4	1	2	1		-	—
Other	4	<u> </u>					4

¹Psychopathic sex behavior is not readily classified under a single heading. This classification, therefore, represents an approximate grouping of the cases.

Radio

During past years the Highway patrol radio station KAB247 and the Bureau radio station KAB268 have operated in close cooperation. In 1951 a storm destroyed AM facilities of the patrol station. Because a new FM network was under construction, the AM station was not rebuilt. The result of this was that during a major portion of the past year these two stations have had little or no radio contact. This accounts for the large drop in radio messages at the bureau station, and also for the drop in stolen cars reported to the bureau during 1951-52.

KAB268, the Bureau's radio station at Redwood Falls, Minnesota, was on the air 21,333 times during 1951-52 with 1,770 broadcasts of crimes, arrests, and recoveries; 594 messages regarding missing persons, runaways, etc.; 136 repeats of KAB247 Twin-City auto thefts and recoveries; and 18,833 times with miscellaneous messages. In addition to the 1,039 original broadcasts, there were 731 follow-up messages giving additional information or announcing arrests, recoveries, or cancellations on Bureau items. The majority of original criminal broadcasts, or 25.3 percent, pertained to auto theft, followed by escapes, larceny and burglary offenses.

A detailed account of these broadcasts, including messages originating out-of-state, is show in table 14. The number of original (first-alarm) criminal broadcasts is presented by months for the past two fiscal years in table 15.

TABLE 14KAB268 BROADCASTS, 1951-52

Classification of broadcasts Grand total	Total 21,333	Original 20,296	Follow-up 1,037
Criminal broadcasts-total	1,770	1,039	731
Murder or manslaughter	$\frac{15}{12}$	9	6
Sex offenses	12 36	26	10
Robbery	19	12	10
Assault—all degreesBurglary	134	101	33
Larceny—except auto	154	118	36
Auto theft	523	263	260
	179	100	79
Check cases	40	26	14
Feennes	390	217	173^{14}
Violation of probation or parole	127	80	47
All other offenses	141	80	61
Noncriminal messages-total	594	353	241
Honorminiat messages total			
Missing persons and runaways	589	349	240
Other	5	4	1
Miscellaneous messages-total	18,969	$18,90\bar{4}$	$6\overline{5}$
Repeats of KAB247 Twin-City auto thefts and recoveries	136	71	65
Auto and drivers license checks	2.755	2.755	
Criminal record checks	339	339	<u> </u>
Routine information	1.110	1,110	
Mobile station contacts:		,	
Auto and drivers license checks	997	997	
Accident calls	568	568	
Routine reports	9,143	9,143	·
Information to local officers	$^{'125}$	125	
Weather and road information	228	228	
Test signals	710	710	
Other	2,858	2,858	_

TABLE 15ORIGINAL KAB268CRIMINAL BROADCASTS BY MONTH,
1951-52 and 1950-51

Month Total	Original broadcasts 1951–52 1,039	of criminal cases 1950—51 1,547
July	145 131 84	$192 \\ 170 \\ 156$
OctoberNovember	107 80	$\begin{array}{r}151\\119\end{array}$
December January February	$58 \\ - 61 \\ - 44$	$\substack{112\\109\\97}$
March April Mav	- 74 - 76 - 99	$92 \\ 100 \\ 125$
June	80	124

Minnesota and out-of-state agencies authorized 2,333 broadcasts of criminal and noncriminal messages during 1951-52. These broadcasts are shown, by authority, in table 16. Authorizations of broadcasts by Minnesota police departments and sheriffs' offices are shown, in detail, for the past two years in table 17. The radio station was used by 85 of the 87 county sheriffs and by 75 police departments in Minnesota during 1951-52. Out-of-state agencies authorized 367 or 15.7 percent of the criminal and emergency broadcasts during 1951-52.

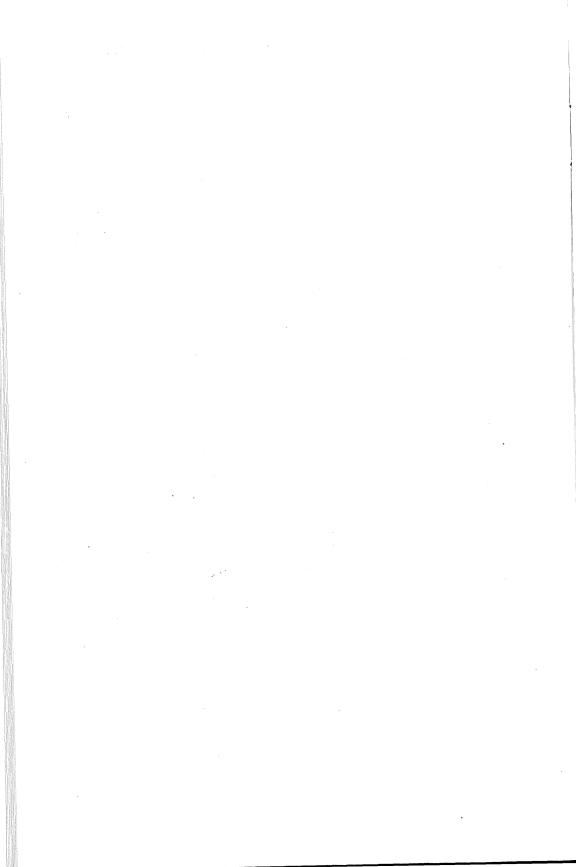
TABLE 16 USE OF KAB268 BY AUTHORITY, 1951-52 and 1950-51

Authority	Broa	lcasts
	1951 - 52	1950 - 51
Grand total	2,333	3,344
Minnesota agencies—total	1,966	2,903
SheriffsPolice departments	823 504	1,329 918
Bureau of Criminal Apprehension Highway Patrol	13 8	34 12
Parole Board	71 54	
State hospitals and schools	$293 \\ 19$	330 21
Penal institutions You'h Conservation Commissión	156 25	
Other Out-of-state agencies—total	367	441
Iowa	95	110
North Dakota South Dakota	32 41	$43 \\ 36$
WisconsinOther	$\begin{smallmatrix} 116 \\ 83 \end{smallmatrix}$	$140 \\ 112$

TABLE 17 USE OF KAB268 BY MINNESOTA POLICE AND SHERIFFS, 1951-52 and 1950-51

Authority	Broadcasts	Authority	Broadcasts	Authority	Broadcasts
	1950–51 1951–52		1950–51 1951–52		1950–51 1951–52
Police Departmen	ts	Police Department	nts	Police Department	s
Aitkin Albert Lea Alexandria Anoka Benson Benson Benson Brooklyn Center Brownton Camby Camby Canby Canbon Falls Canbon Falls Canbon Falls Canbon Falls Coloquet Coloquet Coloquet Coloquet Cokato Crookston Coloquet Delano Delano Delano Delano Delano Delano Delano	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Granite Falls _ Hastings Hibbing Hutchinson International Fa Kenyon Lake Elmo Lake Elmo Latchfield Matison Mankato Marshall Montevideo Montrose North St. Paul North St. Paul Northon Paynesville Pripestone Princeton Princeton Princeton Princeton North Lake North Lake North Lake Northon Princeton Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose Princeton North Mantrose North Mantrose North Mantrose North Mantrose North Mantrose North Mantrose North Mantrose North Mantrose North Man	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Redwood Falls Robbisdale Robbisdale Robbisdale Robbisdale Robbisdale Rush City St. James St. James St. James St. Paul St. Paul St. Paul St. Paul Sark Centre Savage Sakopee South St. Paul Spring Valley Spring Valley Spring Valley Suth St. Paul Shabopee South St. Paul Spring Valley Spring Valley Supring Valley Supring Valley Supring Valley Wallater Wabasha Wayzata West Concord West St. Paul Willmar Windom Windom Worthington Zimmerman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total					504 918
Sheriffs Aitkin Anoka	$ \begin{array}{cccc} & 3 & 11 \\ & 12 & 7 \end{array} $	Sheriffs Isanti Itasca	7 13	Sheriffs Pipestone Polk	-13 17 -1 3
Becker Beltrami Big Stone Blue Earth Brown Carlton	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jackson Kanabec Kandiyohi Kittson Koochiching Lac qui Parle _ Lake	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pope Ramsey Red Lake Redwood Renville Rice Rock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Aitkin Anoka Becker Bettrami Bettrami Bettrami Big Stone Big Stone Brown Carton Carton Cass Chipago Clasy Clasy Clearwater Cotton wood Crow Wing Dakota Dodge	$egin{array}{c} 3&2&3&7\\10&1&4&3&14\\14&34&7&10&20&2&2\\2&2&8&17&1&2&2&2&2&2&2&2&2&2&2&2&2&2&2&2&2&2&$	$\begin{array}{c} 11 \\ 7 \\ 1 \\ 6 \\ 11 \\ 28 \\ 8 \\ 6 \\ 27 \\ 7 \\ 9 \\ 36 \\ 19 \\ 1 \\ 27 \\ 19 \\ 19 \\ 4 \end{array}$	Isanti Itasca Jackson Kanabee Katison Kittson Lac qui Parle Loke of the Woods LeSueur Lincoln McLeod McLeod Marshall Marshall Meeker Mille Lacs Morison	$ \begin{array}{c} 7 \\ 15 \\ 8 \\ 10 \\ 1 \\ 5 \\ 2 \\ 11 \\ 10 \\ 9 \\ 22 \\ 13 \\ 5 \\ 31 \\ 7 \\ 20 \\ \end{array} $	35 32 6 14 28 86 27 329 267 15 15	Pipestone Polk Pope Ramsey Rad Lake Redwood Renville Rock Rock Store Store Stelens Steele Steele Stevens Swift Todd	$ \begin{array}{c} 1 \\ 5 \\ 12 \\ -22 \\ 7 \\ 19 \\ 11 \\ 2 \\ 12 \\ 5 \\ 11 \\ 15 \\ 10 \\ 11 \\ 3 \\ 7 \\ \end{array} $	$17\\3\\20\\3\\22\\18\\37\\1\\14\\.9\\3\\12\\12\\13\\6\\17\\12$
Clay			Maha and a second secon	15		Sibley		0
			Mannomen	5	2	Stearns	15	
Cook					1			
						SWIIL		
						Tua rango	5	
Douglas	4	9	Mower		$\frac{13}{24}$	Wabasha	2	$12 \\ 16$
Faribault	23^{-1}	21	Murray			Wadena		19
Fillmore	12	22	Nicollet	$1\tilde{2}$	28	Waseca	9	6
Freeborn	2	7	Nobles	24	22	Washington	2	25
Goodhue	15	8	Norman		14	Watonwan		18
Grant	2	3	Olmsted		21	Wilkin		1
Hennepin		208	Otter Tail		13	Winona		10
Houston	5	5	Pennington	1	2	Wright	8	18
Hubbard	15	16	Pine	11	30	Yellow Medicine	4	2
Total							823	1,329



Laboratory

The Bureau maintains a crime detection laboratory equipped to offer scientific assistance in the apprehension and prosecution of criminals. It is operated to serve sheriff's offices, police departments, and other law-enforcement authorities in Minnesota. The laboratory also cooperates with law-enforcement authorities in neighboring states. For this service the work of the laboratory is divided into the following five divisions:

1. The chemical division is a chemical laboratory equipped for qualitative and quantitative analysis. It is broken down into two sections, a toxicological section and a general analytical section. Types of work done in the toxicological section are chemical analysis of human and animal viscera and chemical analysis of food, water, feed, etc. in cases of suspected poisoning. Types of work done in the general analytical section of blood and determination of biological origin, blood grouping, and detection of seminal stains. The number and type of examinations conducted in this division during the year 1951-52 are shown below:

CHEMICAL DIVISION

Number of examinations

Total examinations			173
Toxicological Human Chemical tests	27	34	82
Physiological tests			
Spectrophotometric testsAnimal	Ŷ	19	
Chemical testPhysiological tests	19		
Spectrophotometric tests			
Food Chemical tests	23	29	
Physiological testsSpectrophotometric tests	15		
General	0	0.7	91
Blood Preliminary identification	19	37	
Species determinationGroup determination	10 8		
Blood alcohol	0	$\frac{7}{5}$	
Explosives Liquor			
Motor fuels and lubricantsPaint		10	
Narcotics and drugs		16	
Identification of unknown material Miscellaneous analysis		8 8	

2. The microscopic division is equipped with low-power stereoscopic, petrographic, and comparison microscopes. Other equipment consists of refractometer, microspectroscope, micro-projector, and micro-camera. A complete set of natural and synthetic clothing fibres is on hand, as well as collections of animal hair, rope, twine, native woods of Minnesota and North America, and a collection of safety fuses and detonating devices. Some examples of typical work handled in this section are hair and fibre identifications, tool mark comparisons, microscopic examinations of vacuum sweepings, and detections of foreign material in motor fuels and lubricants. The tabulation below shows the nature and extent of work done in this division during 1951-52.

MICROSCOPIC DIVISION

Total examinations _____ 223Debris from explosives _____ 4 40 Fibers Firebrick _____ Footprints 6 _____ Fuses and caps _____ 5 Glass $\frac{4}{2}$ Hair Metal Motor fuels and lubricants _____ 11 \mathbf{Paint} 12Semen $\begin{array}{r}
 6 \\
 2 \\
 4 \\
 2 \\
 15 \\
 10 \\
 10 \\
 6 \\
 6
 \end{array}$ Soap Soil Tire tracks Tool marks Vacuum sweepings Wood and other vegetable materials ______ Miscellaneous ______ Laundry mark identification ______ Miscellaneous serial number restoration _____ 74 Gross physical examination _____ Ultra violet light examination _____ 10

3. The document division is equipped with a complete set of handwriting and typewriting measuring instruments. The division also has a collection of typewriting standards, a collection of paper standards, and an ink collection. Examinations in this division include comparisons of handwriting, typewriting, and printing; examinations of questioned additions, interlineations, and substitutions in documents; and examination and restoration of erased, faded, or obliterated writing. The number and type of document examinations made is shown below:

DOCUMENT DIVISION

Number of examinations

Number of examinations

Total examinations	141
Altered or obliterated writing	12
Charred documents	—
Check comparison (total checks)	12
Comparison and identification of typewriting	6
Comparison of unknown writing with exemplars	98
Embossed writing	
Ink examinations	12
Matching cut or torn paper	
Paper comparisons (including watermarks)	1

4. The firearms identification division is equipped with microscopes and necessary accessories for bullet and shell identification. It also has photographic equipment for demonstrating its findings. Other equipment allows the firing and recovery of "test" bullets for comparison purposes. A collection of bullets fired through various types of weapons is maintained, as is a reference file on pistol, rifle, and shotgun ammunition. Typical work done in the firearms division includes microscopic comparisons of bullets and cartridge cases, gun type identifications from bullet or cartridge cases examination, serial number restorations, and examinations of powder burns, patterns, and residues.

FIREARMS IDENTIFICATION DIVISION	Number of examinations
Total examinations	69
Ammunition identification Bullet comparison	$\frac{4}{20}$
Cartridge case comparisons Functioning tests on guns Gun type identifications from bullets or cartridge cases	$egin{array}{c} 25 \ 4 \ 8 \end{array}$
Powder pattern tests Serial number restorations Shot pattern tests	1
Sifting for bullet recovery	. 2

5. The photographic division is equipped with press, miniature, view, and micro cameras for both field and laboratory use. In addition, a fully equipped dark room is maintained at the laboratory. Activities of this division include crime scene photography, assisting other divisions in the preparation of photographic evidence for court presentation, and using special techniques, such as infra-red and ultra-violet photography to bring out laundry marks and faded writing. Photographic activities listed below show that in 473 instances the laboratory took pictures, made prints or enlargements of cases handled.

PHOTOGRAPHIC DIVISION	Negatives	Prints	Enlargements
Total	147	97	229
Crime scene Fingerprints Infra-red Photomacrography Photomicrography Photostatic copies Reflex copies	$23 \\ 3 \\ 8 \\ 73 \\ 3 \\ 12 \\ 24$	$ \begin{array}{r} 33 \\ 5 \\ $	$\begin{array}{c} 60\\ 4\\ 17\\ 143\\ 2\\\end{array}$
Ultra-violet	1		3

The activities outside the laboratory are listed below, and include those functions which do not involve actual laboratory examination of evidence.

ACTIVITIES OUTSIDE THE LABORATORY	 46
Court appearancesCrime scene investigations	 $^{16}_{15}$

Laboratory services were utilized by law-enforcement authorities from 73 different Minnesota counties during the past year. Use of laboratory services was also made available to officers in Wisconsin and North Dakota in eight cases. Assistance was given in one case to Army authorities.

The increase in total number of cases examined since the laboratory has been operated by the present staff is shown in chart 2. The types of cases in which laboratory examinations were made over the six year period 1947-52 are shown in table 18. One case sometimes involves several examinations, therefore, the total number of cases shown will be less than the number of examinations shown in table 19. During the current year there was an increase of 50.0 percent, or 202 examinations, over those recorded for 1950-51. Table 19 shows the total number of examinations made in the four main laboratory divisions for the past six years.

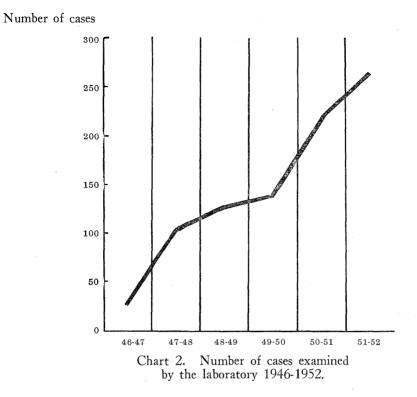


			TABLE 18	-		
TYPES OF CA	SES IN	WHICH	LABORATORY	EXAMINATIONS	WERE MADE	1

. .

Types of cases Total	1951 - 52 263	1951 - 50 220	1950 - 49 138	$\overset{1949-48}{126}$	1948 - 47 105	$\overset{1947-46}{\underline{26}}$
Murder	14	5	6	6	2	*
Rape	3		3	1	1	*
Robbery	1	2	1	guildent de	1	*
Assault	5	2	4	8	4	2
Burglary	74	61	32	19	31	10
Larceny	11	8	4	8	6	2
Forgery and fraud	59	52	33	23	22	4
Liquor violation		2		1	2	*
Driving while under influence of						
liquor	5	3	*	*	*	*
Hit and run	8	2	6	11	2	*
Arson	2	2	*	*	*	*
Malicious destruction of property	18	20	12	16	8	4
Food poisoning	5	3	1	5	5	*
Animal poisoning	10	14	8	7	7	*
Investigation of death	24	$^{28}_{*}$	1	6	3	3
Narcotics	13	*	*	. #	*	*
Game violations	2	π - 0	~	2	*	*
Miscellaneous *Not recorded.	9	16	15	13	11	1

TABLE 19 ACTIVITIES OF THE BUREAU LABORATORY

Activity Total	$\substack{1951-52\\606}$	$\substack{1951-50\\404}$	$\substack{1950-49\\256}$	$\substack{1949-48\\236}$	$\substack{1948-47\\143}$	$\substack{1947-46\\44}$
Chemical Division	173	108	59	62	31	6
Microscopic Division	223	117	127	121	72	27
Document Division	141	147	51	34	30	6
Firearms Identification Division	69	32	19	19	10	5

 $\mathbf{22}$

Identification

Fingerprint records received from all sources numbered 5,139 prints during the past fiscal year. Records of new subjects, persons who had no previous fingerprint record on file, totaled 3,305 prints. With this addition, the Bureau fingerprint file contained the fingerprint record of 130,612 different subjects as of June 30,1952.

There was a decrease of 7.5 percent in the number of fingerprints received from Minnesota agencies during 1951-52. Contributors in Minnesota forwarded 4,448 prints during the current year as compared with 4,809 during the previous year. Table 20 shows a two-year record of fingerprints received. It is noted that of the 4,448 prints received from Minnesota agencies, 1,646 or 37.0 percent were for persons with a previous record on file. Minnesota penal institutions forwarded 628 prints of which 554, or 88.2 percent, were for subjects who already had a print on file. This is an indication that the majority of arresting officers had submitted fingerprint records in felony cases resulting in commitment to state institutions.

	TABLE 20							
FINGERPRINTS	RECEIVED	BY	CONTRIBUTOR,	1951-52 and	1950-51			

Contributor	Total	New	Old	Total	\mathbf{New}	Old
Grand total	5,139	3,305	1,834	5,742	3,645	2,097
Minnesota agencies-total	4,448	2,802	1,646	4,809	2,915	1,894
Sheriffs	1,201	778	423	1,014	629	385
Police departments	2,388	1,889	499	2,636	2,096	540
Prisons and reformatories	628	74	554	825	85	740
Youth Conservation Commission	187	35	152	258	56	202
Other sources	44	26	18	76	49	27
Out-of-state agencies-total	691	503	188	933	730	203
State police	19	14	5	7	5	2
Sheriffs	$\overline{25}$	19	6	18	17	1
Police departments	45	36	9	58	53	5
Institutions	504	257	147	746	569	177
Other sources	98	77	21	104	86	18

The following tables show the number of fingerprint records received each month and a breakdown of the number of prints received from individual police departments and sheriffs' offices. Several contributors submitted more than 100 fingerprint records during 1951-52. They are as follows: St. Paul 851, Minneapolis 701, Otter Tail County 225, Rochester 181, Duluth 165, Dakota County 125, and Polk County 120.

TABLE 21 MONTHLY SUMMARY OF FINGERPRINT RECORDS RECEIVED. 1951-52

Total	From all sources 5,139		From Minnes Police authoriti Noncriminal ¹ 136	es	Penal inst. 628	From out- of-state agencies 691
July	457	366	10	356	54	37
August	439	327	1	326	54	58
September	375	308	12	296	34	33
October	406	314	4	310	35	57
November	417	289	5	284	53	75
December	379	279	16	263	66	34
January	461	321	18	303	33	107
February	442	352	9	343	55	35
March	426	345	23	322	33	48
April	538	344	15	329	84	110
May	395	280	3	277	$\overline{62}$	53
June	404	295	20	275	65	44
"Includes 109 "sleepers," 22 "me	ental deficier	nts," 1 "ur	known dead,'	' and 4 run		

TABLE 22FINGERPRINT RECORDS RECEIVED FROMMINNESOTA POLICE DEPARTMENTS, 1951-52 and 1950-51

City Total	$1951 - 52 \\ 2,388$	$\substack{1950-51\\2,636}$
First class cities	1,717	1,690
Duluth ¹ Minneapolis St. Paul Second class cities	165 701 851 312	124 800 766 546
Rochester St. Cloud Winona Third class cities	181 98 33 309	$385 \\ 143 \\ 18 \\ 252$
Albert LeaAustinBemidjiBrainerdFaribault		
Fergus Falls ² Hibbing		17 5 28 107
Virginia Other cities and villages	3 50	11 148
Anoka Chisholm Cokato Delano East Grand Forks Fairmont Little Falls Marshall		$ \begin{array}{c} 11\\ 1\\ 9\\ 19\\ 5\\ \end{array} $
Wadena Willmar 'Includes fingerprints from Cook and St. Louis counties.	$\frac{1}{2}$	103

²Included with fingerprints from local sheriff's office.

. -

TABLE 23FINGERPRINT RECORDS RECEIVED FROMMINNESOTA SHERIFFS' OFFICES, 1951-52 and 1950-51

County	1951 - 52	1950 - 51	County	1951 - 52	1950 - 51
Total	1,201	1,014	Mahnomen	1	
4 141	33	46	Marshall	3	
Aitkin	33 2	40	Martin Meeker		1
Anoka Becker	10	10	Mille Lacs	2	$\frac{1}{3}$
Beltrami	10	6	Morrison	6	5
Benton ¹			Mower	27	22
Big Stone	5		Murray		
Blue Earth	10	11	Nicollet	1	
Brown	9	13	Nobles	11	2
Carlton	3	1	Norman		
Carver	7	5	Olmsted	68	153
Cass		1	Otter Tail ³	225	24
Chippewa	8	8	Pennington ³	4	5
Chisago	21	14	Pine		1
Clay	40	49_{-}	Pipestone	1	
Clearwater	3	5	Polk	120	116
Cook ²	1		Pope		2
Cottonwood	54 54	$1 \\ 16$	Ramsey Red Lake		
Crow Wing Dakota	125^{34}	165	Redwood	2	2
Dodge	125	105	Renville	6	$\frac{2}{2}$
Douglas	9	21	Rice	57	81
Faribault	4	21	Rock	01	2
Fillmore	$\overline{\tilde{7}}$	3 7	Roseau	_	ĩ
Freeborn ³	23	16	St. Louis ²	2	
Goodhue	27	18	Scott	31	
Grant	1		Sherburne	2	
Hennepin	1		Sibley		
Houston	23	2	Stearns	4	4
Hubbard	12	30	Steele	8	83
Isanti			Stevens	2	3
Itasca	2	2	Swift		
Jackson	2	15	Todd	53	7
Kanabec Kandiyohi	27	$^{2}_{10}$	'Traverse Wabasha	1	
Kittson	(10	Wadena	5 7	9
Koochiching	9	17	Waseca	4	1
Lac qui Parle		1	Washington	$\overline{2}$	Ĝ
Lake	_	1	Watonwan	3	13
Lake of the Woods			Wilkin	_	1
Le Sueur	2	2	Winona	15	11
Lincoln	$\overline{7}$		Wright	17	-7
Lyon	32	15	Yellow Medicine_	5	
McLeod					

¹Benton County prisoners are fingerprinted by Stearns County sheriff. ²Included with fingerprints from Duluth police department. ³Includes fingerprints from police department of county seat.

The 4.448 finance in the second secon

The 4,448 fingerprint records received from Minnesota police agencies during 1951-52 includes 653 duplications, which are the result of persons being printed for the same offense by more than one agency while in custody, 136 "sleeper" or other noncriminal prints, and 3,659 records of persons charged with a criminal offense. Table 24 shows the number of Minnesota prints received according to offense charged from which duplicates and noncriminal cases have been removed. Persons fingerprinted for major violations number 2,063 and represent 56.4 percent of the 3,659 different prints received. The number and percentage of new-subject arrests is shown for the past two years in table 25. Of the 2,715 new subject arrests, 253 or 9.3 percent represented arrests for crimes against persons and 1,031 or 38.0 percent were classified as crimes against property.

TABLE 24NEW-SUBJECT ARRESTS BY CRIME, 1951-52 and 1950-51

$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
Total 2,715 100.0 2,752 100.0 Criminal homicide 26 1.0 16 0.0 Rape, including carnal knowledge 96 3.5 92 3.5	ıt
Rape, including carnal knowledge 96 3.5 92 3.	0
Rape, including carnal knowledge 96 3.5 92 3.	-
	1
Assault, aggravated and other 131 4.8 126 4.	
Burglary, breaking or entering 181 6.7 173 6.	
Larceny, except auto theft 436 16.1 426 15.	
Auto theft 97 3.6 105 3.	
Embezzlement and fraud 143 5.3 166 6.	0
Stolen property; buying, etc 13 0.5 10 0.	
Forgery and counterfeiting 63 2.3 63 2.	3
Prostitution and commercialized vice 54 2.0 45 1.	6
Other sex offenses 140 5.1 141 5.	1
Violation of drug laws 17 0.6 10 0.	4
Weapons, carrying, e.c 10 0.4 11 0.	4
Arson $6 0.2 6 0.$	2
Offenses against family and children 91 3.4 93 3.	4
Violation of liquor laws 14 0.5 9 0.	3
Driving while intoxicated 150 5.5 156 5.	7
Violation of other motor vehicle laws 71 2.6 89 3.	2
Disorderly conduct 112 4.1 106 3.	9
Drunkenness 237 8.7 289 10.	
Vagrancy 67 2.5 66 2.	
Other offenses 204 7.5 162 5.	
Offense not stated 3 0.1 14 0.	
Suspicion and investigation 255 9.4 293 10.	
Above offenses classified as:	•
Crimes against the person (homicide,	
assault, and rape) 253 9.3 234 8.	5
Crimes against property (robbery,	
burglary, larceny, auto theft, em-	
bezzlement and fraud, forgery, and	
stolen property; selling, etc.) $1,031$ 38.0 1,028 37.	4
	-

SEA AND SUBJECT		05 01	Ann	COLO	DIU	T. T. T 314)	512, IJ	91-94	
Offense charged	·/	All subje	cts	N	ew subj	ects	0	ld subie	cts
Grand total	Both 3,659	Male 3,405	Female 254	Both	Male 2,490	Female 225	Both 944	Male 915	Female 29
Major offenses-total	2,063	1,891	172	1,502	1,351	151	561	54)	21
Murder—nonnegligent manslaughter	19	17	2	16	15	1	3	2	1
Manslaughter by negligence	13	13		10	10		3	3	
Rape; including carnal knowledge	121	121		96	96		25	25	
Robbery	133	126	7	98	92	6	35	34	1
Aggravated assault	75	70	5	59	56	3	16	14	2
Burglary, breaking or entering	249	247	- 2	181	179	2	68	68	
Larceny, except auto theft	608	562	46	436	393	43	172	169	9
Auto theft	130	129	1	97	96	1	33	33	
Embezzlement and fraud	213	190	23	143	124	19	70	66	4
Stolen property: buying, etc	18	18		13	13		-5	5	
Forgery and counterfeiting	113	103	1)	63	54	9	50	4.9	1
Prostitution and commercialized vice	59	8	51	54	7	4.7	5	1	4
Other sex offenses	177	165	12	140	129	11	37	36	1
Violation of drug laws	24	105	17	140	123	5	7	5	$\frac{1}{2}$
Weapons; carrying, etc.	12^{4}	12		10	10		2	2	
Miscellaneous major offenses:	14	12		10	10		2	4	
Abortion	3	1	2	1		1	2	1	1
Arson	8	8		6	6		2	$\frac{1}{2}$	
Bigamy	9	8	1	8	7	1	ĩ	ĩ	
Escape and jail break	15	15		5	5		10	10	_
Federal offenses	40	39	1	38	37	1	2	10	
Kidnaping		2	î	2	2		1		1
Perjury	ő	4	Т	4	2		1		т
Violation of parole and probation	21	20	1	9		1	12	12	
Other offenses—total			82^{1}	1,213	1,139	$7\frac{1}{4}$	383	375^{12}	8
other onenses-total	1,596	1,514							
Minor assault	91	89	2	72	70	2	19	19	
Offenses against family, children	121	119	2	91	89	2	30	30	
Violation of liquor laws	16	15	1	14	13	1	2	2	
Driving while intoxicated	193	188	5	150	145	5	43	43	
Violation of road & driving laws	73	73		55	55		18	18	
Disorderly conduct	123	118	5	112	107	5	11	11	
Drunkenness	353	343	10	237	230	7	116	113	3
Vagrancy	89	65	24	67	46	21	22	19	3
Gambling	3	3		3	3				
Illegitimacy	10	10		8	8		2	2	Report of the
Malicious mischief & destruction of									
property	7	7		6	• 6		1	1	
Tampering with auto	17	17		15	15		2	2	
Other violations, motor vehicle laws	25	25		16	16		9	9	
Violation of regulatory laws	11	8	3	10	7	3	1	1	
All other offenses:	153	143	10	99	91	8	54	52	2
Offenses not stated:									
Suspicion and investigation	308	288	20	255	235	20	53	53	
Other not stated (fugitives, etc.)	3	3		3	3			-	_

 TABLE 25

 SEX AND SUBJECT STATUS OF ARRESTS' BY OFFENSE, 1951-52

'The following "sleeper" and other noncriminal prints are excluded: new subjects, 83 male; 4 female; old subjects, 49 male.

Persons 18 years old were most frequently fingerprinted during 1951-52, according to records received from Minnesota police agencies. This age group was followed by those 19, 20, 21, and 22 years of age. The frequency of male arrests followed this same pattern, while arrests for females were somewhat older showing the greatest number of arrests at 22, years, followed by 18, 20, and 19 years. The five age groups in which the largest number of arrests occurred for all subjects are as follows:

		<u>_</u>	Number of arro	ests
Age	,	Total	New	Old
-			subjects	subjects
18		236	217	19
19		172	155	17
20		171	133	38
21		169	131	38
22		158	117	41

Table 26 presents detailed age data on Minnesota arrests during 1951-52, by sex and subject status. The median age of 28.4 years is the same for both male and female subjects and indicates that half of the arrests were older and half were younger than 28.4 years. Including both male and female, the median age is 27.2 years for new subjects and 32.2 years for old subjects. Old subjects are considerably older than those individuals who are fingerprinted for the first time.

TABLE 26

SEX AND SUBJECT STATUS OF ARRESTS BY AGE, 1951-52

Age Total	Total	ll subje Male 3,405	cts — Female 254	$\overline{\mathrm{Total}}^{\mathrm{No}}_{2,715}$	ew subje Male 2,490	cts—— Female 225	—— OI Total 944	d subject Male F 915	'emale 29
10-14 15 16 17 18 19	$ \begin{array}{r} $	$7 \\ 22 \\ 59 \\ 90 \\ 221 \\ 160$	$\begin{array}{c}1\\1\\3\\7\\15\\12\end{array}$	$ \begin{array}{r} $	$ \begin{array}{r} 7 \\ 20 \\ 59 \\ 84 \\ 203 \\ 143 \end{array} $	$1 \\ 1 \\ 3 \\ 7 \\ 14 \\ 12$	$\frac{2}{6}$ 19 17	$\frac{2}{6}$ 18 17	
20	$171 \\ 169 \\ 158 \\ 143 \\ 156$	$158 \\ 158 \\ 142 \\ 132 \\ 148 \\$	$13 \\ 11 \\ 16 \\ 11 \\ 8$	$133 \\ 131 \\ 117 \\ 105 \\ 114$	$121 \\ 120 \\ 103 \\ 94 \\ 107$	$12 \\ 11 \\ 14 \\ 11 \\ 7$	$38 \\ 38 \\ 41 \\ 38 \\ 42$	$37\\38\\39\\38\\41$	$\frac{1}{\frac{2}{1}}$
25-29 30-34 35-39 40-44 45-49	$\begin{array}{c} 631 \\ 465 \\ 347 \\ 303 \\ 215 \end{array}$	$588 \\ 431 \\ 318 \\ 278 \\ 205$	$43 \\ 34 \\ 29 \\ 25 \\ 10$	$458 \\ 336 \\ 219 \\ 198 \\ 147$	$417 \\ 305 \\ 198 \\ 180 \\ 138 \end{cases}$	$41 \\ 31 \\ 21 \\ 18 \\ 9$	$173 \\ 129 \\ 128 \\ 105 \\ 68$	$171 \\ 126 \\ 120 \\ 98 \\ 67$	2 3 8 7 1
50-54	$158 \\ 70 \\ 43 \\ 22 \\ 4$	$152 \\ 65 \\ 41 \\ 21 \\ 4$	6 5 2 1	$100 \\ 50 \\ 29 \\ 17 \\ 2$	$96 \\ 46 \\ 27 \\ 16 \\ 2$	$\overset{4}{\overset{4}{\overset{2}{1}}}$	$58 \\ 20 \\ 14 \\ 5 \\ 2$	$56\\19\\14\\5\\2$	$\frac{2}{1}$
75-79 80 and over Not stated Median	$\frac{4}{2}$ 28.4	$\frac{3}{2}$	- <u>1</u> 28.4	$\frac{3}{2}$	$\frac{2}{2}$	$\frac{1}{}$ 27.4	$\frac{1}{}$	1 32.0	 38.1

¹The following "sleeper" and other noncriminal prints are excluded: new subjects, 83 male, 4 female; old subjects, 49 male.

Persons under 21 years of age arrested and fingerprinted for the first time numbered 687, constituting 25.3 percent of the 2,715 new-subject arrests during 1951-52. Persons between 21 and 24 years of age numbered 467 (17.2 percent), bringing the total of all persons less than 25 years old to 1,154, constituting 42.5 percent of all arrests. A total of 1,612, or 59.4 percent, of the Minnesota new-subject arrests were less than 30 years old.

Youths less than 21 years of age accounted for 63.9 percent of the arrests for auto theft, 55.8 percent of the arrests for burglary, and 50 percent of all robbery arrests. Of those persons arrested for having committed a Class 1 offense (homicide, rape, robbery, assault, burglary, larceny, auto theft), 53.9 percent were less than 25 years of age. Of the 1,031 new subjects of all ages arrested for crimes against property, 50.3 percent were less than 25 years of age. The youngest median age (19.3 years) is for new subjects charged with auto theft. The median age for those committing burglary was 20.3 years. Data regarding age and offense charged of new subject arrests in Minnesota during 1951-52 are shown in tables 27 and 28.

TABLE 27 NUMBER AND PERCENTAGE OF NEW-SUBJECT ARRESTS UNDER 25 YEARS OF AGE, 1951-52

Number of Street, Stre

		—— Num	ber		Percentage				
	Total	Under	Under	Under	\mathbf{Under}	Under	Under		
Offense charged	persons	18	21	25	18	21	25		
	arrested	years	years	years	years	years	years		
Total	2,715	182	687	1,154	6.7	25.3	42.5		
Criminal homicide	26	3			11.5	15 4	23.1		
	20 96	ə	4	$^{6}_{52}$	11.5	15.4			
Rape		1.1	28		110	29.2	54.2		
Robbery	98	11	49	73	11.2	50.0	74.5		
Assault (all degrees)	131	4	24	45	3.1	18.3	34.4		
Burglary	181	37	101	138	2.0	55.8	76.2		
Larceny	436	46	164	231	11.0	37.6	53.0		
Auto theft	97	29	62	77	29.9	63.9	79.4		
Embezzlement and fraud	143	1	8	32	0.7	5.6	22.4		
Forgery	63	8	23	34	12.7	36.5	54.0		
Prostitution	54		13	21		24.1	38.9		
Other sex offenses	140	1	10	36	0.7	7.1	25.7		
Offenses against family, children	91			10			11.0		
Driving while intoxicated	150	1	6	23	0.7	4.0	15.3		
Traffic and motor vehicle laws	71	2	17	39	2.8	24.0	54.9		
Disorderly conduct	112		19	53		17.0	47.3		
Drunkenness	237		14	29		5.9	12.2		
Vagrancy	67		10	19		14.9	28.4		
Suspicion	255	14	$\bar{61}$	105	5.5	23.9	41.2		
All other	$\frac{1}{267}$	25	$\tilde{74}$	131	9.4	27.7	49.1		
	201	20		101	0.1		-0.1		

TABLE 28												
AGE	\mathbf{OF}	NEW	SUBJECT	ARRESTS ¹	BY	OFFENSE,	1951 - 52					

												A G E												
Offense charged		Not 10— nown 14	15	16				20	21	22	23	24	29	34	$^{35-}_{39}$	44	49	50 - 54	59	64	$^{65-}_{69}$	70 - 74	79	ledian age²
Total	2,715	2, 8	21	62	91 2	7 1	$55\ 1$	33	131	117	105	114	158	336	219	198	147	100	50	29	17	2	3	25.0
Criminal homicide Robbery Assault (all degrees) Larceny Embezzlement and fraud Embezzlement and fraud Stolen property Forgery Prostitution Other sex offenses Weapons, carrying, etc Offenses against family, children Liquor laws Driving while intoxicated Road and driving laws Disorderly conduct Disorderly conduct Drunkenness Yagrancy Gambling Investigation Not stated	$\begin{array}{c} 26\\ 98\\ 131\\ 181\\ 436\\ 97\\ 143\\ 18\\ 6\\ 63\\ 96\\ 54\\ 140\\ 95\\ 16\\ 112\\ 150\\ 55\\ 16\\ 112\\ 237\\ 67\\ 3\\ 255\\ 3\\ 201 \end{array}$		$ \begin{array}{c c} -7 & 4 \\ 6 & -1 \\ -1 & -1 \\ -1 & -1 \\ -1 & -1 \\ -1 & -1 \\ 2 \\ \end{array} $	$\begin{array}{c} 2 \\ 7 \\ 1 \\ 12 \\ 18 \\ 7 \\ - \\ 3 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 30 51		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & - & 5 \\ & 5 \\ 10 \\ 11 \\ 18 \\ 6 \\ 3 \\ 1 \\ - \\ 2 \\ 5 \\ 3 \\ 5 \\ 2 \\ 1 \\ 1 \\ 4 \\ 4 \\ 2 \\ 16 \\ 3 \\ 2 \\ 11 \\ 16 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} & & & \\$	$\begin{array}{c} 6\\ 12\\ 22\\ 21\\ 67\\ 11\\ 30\\ 4\\ -14\\ 21\\ 8\\ 31\\ 3\\ 3\\ 3\\ 19\\ 4\\ 27\\ 10\\ 4\\ 29\\ 12\\ 29\\ 12\\ 49\\ -29\\ 29\end{array}$	$ \begin{array}{c} 6 \\ 6 \\ 16 \\ 9 \\ 9 \\ 44 \\ 5 \\ 25 \\ 25 \\ 2 \\ 3 \\ 5 \\ 10 \\ 8 \\ 17 \\ 3 \\ 1 \\ 21 \\ 1 \\ 27 \\ 5 \\ - \\ 17 \\ 42 \\ 1 \\ 27 \\ 17 \\ 42 \\ 2 \\ 1 \\ 27 \\ 1 \\ 23 \end{array} $	$\begin{array}{c}1\\1\\2\\13\\7\\20\\3\\23\\2\\2\\1\\3\\5\\6\\17\\3\\1\\4\\-\\6\\31\\3\\1\\23\\1\\9\end{array}$	$\begin{array}{c} 2\\ 4\\ 14\\ 3\\ 29\\ 1\\ 16\\ -\\ -\\ 2\\ 6\\ 9\\ 2\\ -\\ 14\\ 2\\ 20\\ 2\\ 1\\ 2\\ 26\\ 8\\ -\\ 23\\ 12\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 1 & 3 & 1 \\ 1 & 3 & 1 \\ 1 & 3 & 6 \\ 1 & 1 & 1 \\ 3 & 5 \\ 1 & 1 & 5 \\ 1 & 5 \\ 8 & 1 & 1 \\ 6 & 2 & 5 \\ 8 & 1 & 2 \\ 8 & 1 & 2 \\ \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 2 \\ 1 \\ 3 \\ - \\ 2 \\ 3 \\ 1 \\ - \\ 2 \\ 3 \\ 9 \\ - \\ 2 \\ 1 \\ 3 \\ 9 \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ - \\ 2 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{c} \\ 1 \\ 2 \\ \\ 1 \\ \\ 2 \\ \\ \\ 1 \\ \\ 1 \\ \\ 2 \\ \\ \\ 2 \\ \\ \\ 1 \\ \\ 1 \\ 1$			$\begin{array}{c} 30.8\\ 21.0\\ 30.0\\ 20.3\\ 24.3\\ 19.3\\ 33.0\\ \\ \\ 23.0\\ 23.0\\ 23.0\\ 23.0\\ 23.0\\ 34.0\\ 34.6\\ 23.7\\ 34.0\\ 34.6\\ 23.7\\ 35.1\\ 31.3\\ 27.3\\ 27.3\\ 23.9\\ \end{array}$

 $^1\mathrm{The}$ following "sleeper" and other noncriminal prints are excluded: 83 male, 4 female. $^2\mathrm{Median}$ not calculated when number of cases was less than 20.

An increase of 15.4 percent was noted in the 1951-52 female prints received when 254 records were submitted, as compared with 220 in 1950-51. However there was a decrease of 3.2 percent for male prints submitted, when 3,405 were received in 1951-52 as compared with 3,517 during the previous year.

The white race accounted for 89.7 percent of the fingerprints received during 1951-52, while 5.4 percent were for Negroes, 3.6 percent were for Indians, and 1.3 percent were for Mexicans. The number and percent of new and old subjects arrested in Minnesota during the past year are shown in table 29, by race.

TABLE	29
-------	-----------

RACE OF PERSONS ARRESTED IN MINNESOTA, 1951-52

Race	Nu	nber——	Percent		
Total	New 2,715	Old 944	New 100.0	01d 100.0	
White	$\begin{array}{r} \hline 2,430 \\ 169 \\ 72 \\ 43 \\ 1 \end{array}$	853 29 59 3		$90.4 \\ 3.1 \\ 6.3 \\ 0.2$	

Prior fingerprint records were found for 944 (25.8 percent) of the individuals represented in the 3,659 Minnesota arrest records received. The percentage of males who had previously been arrested and whose fingerprint cards were on file in the identification division was 26.9 percent and for females it was 11.4 percent. The percentage of recidivism was 10.7 for persons less than 21 years of age, 17.3 for persons less than 25 years of age, and 20.4 for persons less than 30 years of age.

In addition to processing the 5,139 fingerprints received during the year, the identification division examined evidence for latent fingerprints in 106 current cases and 39 prior cases which involved additional comparison examinations.

Evidence which requires latent fingerprint processing is received by mail, personally submitted by a law-enforcement agency, or by a Bureau investigator. On numerous occasions the Identification Officer is instructed to process the scene of a crime for latent fingerprints and objects which might produce latent fingerprints. A high percentage of these cases involve burglary investigations, and in all cases the latent fingerprints are on file for comparison with the fingerprints of logical suspects. Latent fingerprints were photographed in 67 cases during 1951-52. Photographic copies are furnished to the local officials wherein the offense was committed. All incoming fingerprint records are routinely checked against the unidentified latent fingerprints in unsolved cases. In the event identification of a latent fingerprint is effected, comparison charts are prepared and submitted to the court as a basis for evidence in the prosecution.

The identification division also conducts daily checks concerning character references for local and out-of-state law enforcement agencies, military branches, federal officers and foreign agencies. During the past fiscal year the following inquiries were received: 1,892 from the War Department, 835 from the Navy Department, 113 from the Treasury Department, and 11,700 from other sources.

A total of 556 fingerprint cards and photographs were forwarded to Minnesota and out-of-state law-enforcement agencies during the year. The number is 23.6 percent less than last year due to the increase in commitments to the Youth Conservation Commission. Fingerprints of YCC commitments are furnished for Bureau records only. The fingerprint records of felony prisoners supplied to the Bureau by the State Reformatory and Prison are distributed as follows:

> Duluth Minneapolis Michigan State Police

A Modus Operandi Crime Classification photograph file was installed during the past fiscal year. Photographs of subjects convicted of a felony are classified according to the type of offense committed and are sub-divided as to race, sex, age, and height. This file makes it possible for a victim to view a large collection of suspect photographs in a short length of time. To date the file contains 498 photographs and is accessible to all law-enforcement agencies to further assist in the identification and apprehension of wanted subjects.

Cases involving photographic activities totaled 431 during 1951-52. There were 722 photographs taken and 1,942 prints made, in these 431 cases. Of the 722 photos taken, 70 were of prisoners fingerprinted and photographed by the Bureau in the Bureau office or at the Women's Reformatory in Shakopee. In addition to the photographic work done on criminal cases, the identification department issues identification cards for Bureau personnel and other state offices.

TABLE 30PHOTOGRAPHIC ACTIVITIES, 1951-52

Classification	Cases	Photos	\mathbf{Prints}	Enlargements
Total	431	722	1,942	170
Prisoners photographed, fingerprinted Photographic copies of photos, checks and instruments Photostatic copies of photos, and instruments Latent prints Crime scenes photographed Additional photos reprinted Miscellaneous	$66 \\ 160 \\ 21 \\ 106 \\ 18 \\ 45 \\ 15$	$ \begin{array}{r} 70 \\ 160 \\ 55 \\ 347 \\ \overline{67} \\ \overline{23} \end{array} $	$ \begin{array}{r} 411 \\ 685 \\ 461 \\ 67 \\ 239 \\ 79 \\ \end{array} $	$\frac{2}{76}$ 72 20

The law-enforcement bulletin published by the identification division is distributed throughout the nation. The bulletin contains reports of crimes, stolen property, wanted persons, releases from penal institutions, warnings, general information, and notices to law-enforcement officers. Current distribution is as follows:

6.	Number of Addresses
Minnesota	572
Iowa	79
North Dakota	50
South Dakota	.51
Wisconsin	85
Nebraska	20
Other States	132
Canada	14
Total	1,003

Two Bureau circulars were issued during the year, in addition to those furnished by law-enforcement agencies, for enclosure with the weekly bulletin.

Uniform Crime Reporting

Major offenses in Minnesota were committed at the average rate of 403 each week during 1951, or slightly more than two offenses each hour. During each week, on the average, there occurred one criminal homicide, two aggravated assaults, three rapes, and eight robberies. During each day in Minnesota, six persons had their automobiles stolen and thirteen places were entered by burglars. The most frequent crime committed was larceny, which recorded 1.5 offenses each hour during the year. By the end of the year an estimated 20,966 part I offenses had been committed. These figures are made available through a nation-wide system of compiling crime statistics initiated in 1930 by the International Association of Chiefs of Police. This system is referred to as "Uniform Crime Reporting." A method of collecting information concerning crime on a national scale makes available more reliable figures on crime and provides a sounder basis for comparing criminal data between states. The Bureau cooperates with the Federal Bureau of Investigation in collecting crime statistics in Minnesota and uses the Federal "Uniform Crime Reporting Handbook" as a basis for instruction in the classifying of offenses.

Offenses are reported monthly to the Bureau but are limited to the following group of seven classes of serious offenses:

1. Criminal homicide

- a. Murder and nonnegligent manslaughter
- b. Manslaughter by negligence
- 2. Rape (including carnal knowledge)

3. Robbery

- 4. Aggravated assault
- 5. Burglary (breaking or entering)
- 6. Larceny (except auto theft)
 - a. \$50 or over in value
 - b. Under \$50 in value

7. Auto theft

These offenses are referred to as part I crimes and are shown by experience to be the offenses most generally and completely reported to police officers. Part I crimes are included as "offenses known to the police" whether they become known to police authorities through reports of police officers, of citizens, of prosecuting or court officials, or otherwise. Complaints which upon investigation prove to be groundless are not included. Offenses committed by juveniles are included in the same manner as those committed by adults regardless of the prosecutive action.

Monthly reports of part I offenses are received from chiefs of police in cities having a population of 2,500 or more and from the county sheriffs in Minnesota. There were 165 sheriffs' offices and police departments that submitted twelve monthly crime reports during 1951. This represents 96.2 percent of the Minnesota population. Eighty-two, or 94.2 percent, of the 87 sheriffs filed twelve returns representing 95.7 percent of the rural population; and 83, or 91.2 percent, of the 91 chiefs of police filed twelve returns which includes 96.7 percent of the urban population. Police departments in cities 2,500 or over, it may be pointed out, are requested to report crimes which occurred in their municipalities even though the cases were handled by the sheriff. Sheriffs are notified to tabulate on their Return A only the offenses which were committed in places under 2,500 and in rural areas in their jurisdiction. This is done in order to avoid duplication.

In tabulating the offenses reported, it is realized that not all part I crimes are accounted for because of the fact that 3.8 percent of the contributors were delinquent in reporting during 1951. Therefore, an estimate was made of crimes committed in the delinquent areas by applying the known offenses in tables 34 and 35 to the population of the respective delinquent areas that did not submit twelve crime reports. Bureau records of offenses for the delinquent areas were used if they exceeded the estimates. The 452 estimated offenses shown in table 31 comprise only 2.2 percent of the 20,966 state total.

TABLE 31PART 1 OFFENSES, 1951

Total	Tetal 20,966	Offenses estimated 452	Offenses reported 20,514
Murder	30	1	29
Manslaughter by negligence	35		35
Rape	148	3	145
Robbery	418	4	414
Aggravated assault	103	2	101
Burglary	4,708	113	4,595
Larceny:			
\$50 or over	3,006	69	2,937
Under \$50	10,285	214	10,071
Auto theft	2,233	46	2,187

Crime in Minnesota during 1951 rose 7.8 percent over 1950. Increases were recorded as follows: auto theft 19.2 percent, larceny 8.5 percent, and burglary 4.8 percent. The following crimes showed decreases: rape 25.6 percent, aggravated assault 20.8 percent, manslaughter 16.7 percent, and robbery 6.7 percent. There were 30 murders committed during each of these years. Rural areas showed an increase of 9.0 percent and crime in urban communities increased 7.5 percent. Most of the offenses recorded (84.4 percent) occurred in the 91 incorporated places of 2,500 inhabitants which includes 53.9 percent of the population of the state. Percent of increase and decrease for 1951 as compared with 1950 is shown in the following chart.

Percent Change

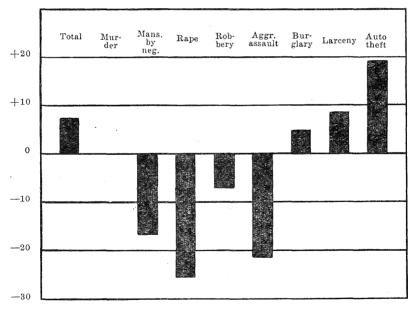


Chart 3. Percentage Change in Part I Offenses Known to the Police in Minnesota, 1951 over 1950.

In table 32 there is shown a ten-year record of offenses known to the sheriffs and chiefs of police in Minnesota. The total of 20,966 offenses during 1951 represents a ten-year high for Minnesota. The greatest gains are noted in the burglary and larceny classes.

TABLE 32 CRIME TRENDS, 1942-51

			Mans.				Larcenies						
	Total	Mur-	by		Rob-	Aggr.	Burg-		\$50 or	Under	Auto		
Year	offenses	der	neg.	Rape	\mathbf{bery}	assault	lary	Total	over	\$50	${\tt theft}$		
1942	 16,507	36	63	163	271	187	3,665	10,387	1,443	8,944	1,735		
1943	 13,932	38	46	174	194	126	3,112	8,595	1,339	7,256	1,647		
1944	 13,158	33	62	138	174	142	3,052	7,986	1,332	6,654	1,571		
1945	 14,961	30	58	124	284	150	3,333	8,703	1,675	7,028	2,279		
1946	 17,129	36	55	152	337	195	3,866	10,228	2,298	7,930	2,260		
1947	 17,130	25	42	158	420	191	3,861	10,189	2,432	7,757	2,244		
1948	 19,274	39	48	177	469	172	4,514	12,030	2,684	9,346	1,815		
1949	 19,214	23	48	148	495	158	4,399	11,946	2,711	9,235	1,997		
1950	 19,458	30	42	199	448	130	4,491	12,245	2,596	9,649	1,873		
1951	 20,966	30	35	148	418	103	4,708	13,291	3,006	10,285	2,233		

The effect that different seasons of the year have upon crime can be noted in the following table. Class I offenses for 1951 were most frequently committed during May. Most murders, robberies, and aggravated assaults were committed during the winter months. Offenses of rape and burglary occurred most frequently during the late summer while most larcenies and auto thefts occurred in early spring.

TABLE 33

MONTHLY VARIATIONS OF CLASS 1 OFFENSES¹ 1951

Month	Mans.					Larceny					
	Total	Mur- der	by neg.	Rape	Rob- bery	Aggr. assault	Burg- lary	\$50 or over	Ŭnder \$50	${f Auto}\ theft$	
January-December	20,514	. 29	35	145	414	101	4,595	2,937	10,071	2,187	
January-March April-June	4,088	75	$\frac{5}{13}$	28	105	24	1,138	538 792	1,714	529	
July-September	$^{6,014}_{5,627}$	3	6	$38 \\ 51$	$98\\91$	$22 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\$	$1,115 \\ 1,212$	855	$3,319 \\ 2,834$	$612 \\ 550$	
October-December	4,785	14	11	28	120	30	1,130	752	2,204	496	
January	1,342	1	1	10	41	6	427	178	499	179	
February March	$1,412 \\ 1.334$	$\frac{4}{2}$	$\frac{2}{2}$	$^{13}_{5}$	$\frac{33}{31}$	12_{6}	$\begin{array}{c} 374 \\ 337 \end{array}$	$178 \\ 182$	$585 \\ 630$	$211 \\ 139$	
April	1,935		5	19	23	9	365	259	1,044	$\frac{100}{210}$	
May	2,125	$rac{1}{2}$	5	9	27	5	408	250	1,199	220	
June July	$1,954 \\ 1.982$	$^{2}_{1}$	3 1	$10 \\ 17$	$\frac{48}{35}$	8 11	$342 \\ 429$	$283 \\ 301$	$1,076 \\ 1,007$	$182 \\ 180$	
August	1,871			20	28	8	399	299	924	193	
September	1,774	2	5 8	$14\\16$	$\frac{28}{32}$	6	$\frac{384}{387}$	$255 \\ 325$	$903 \\ 956$	177	
November	$1,912 \\ 1,393$	$2 \\ 5 \\ 3$	$\frac{\delta}{2}$	10	$\frac{32}{42}$	11	337	$\frac{325}{228}$	616	$176 \\ 152$	
December	1,480	ĕ	ī	1.0	$\bar{46}$	$\overline{12}$	406	199	632	168	

¹Estimated offenses for delinquent areas are excluded.

Part I offenses reported by police departments and sheriffs' offices are tabulated by city and county, respectively, in the following tables. Information concerning crimes in local communities is published in order that interested individuals and organizations may compare the number of crimes occurring in their area with those occurring in another area of similar size. However, before analyzing the data, the following considerations are pointed out by the Federal Bureau of Investigation:

> "Caution should be exercised in comparing crime data for individual cities because the differences in the figures may be due to a variety of factors. The following is a list of some of the factors which effect the amount of crime in the community:

Population of the city and metropolitan area adjacent thereto.

The composition of the population with reference particularly to age, sex, and race.

The economic status and activities of the population. Climate.

Educational, recreational, and religious facilities.

The number of police employees per unit of population. The standards governing appointments to the police force.

The policies of the prosecuting officials and the courts.

The attitude of the public toward law-enforcement problems.

The degree of efficiency of the local law-enforcement agency.

In considering the volume of crime committed locally, it is generally more important to determine whether the figures for a given community show increases or decreases rather than to ascertain whether they exceed or fall short of those for some other individual community, and it should be remembered that the amount of crime committed in a community is not solely chargeable to the police but is rather a charge against the entire community."

"Uniform Crime Reports," Vol. XXII, No. 2, F. B. I., Washington, D. C., Page 91.

TABLE 34URBAN OFFENSES REPORTED BY CHIEFS OF POLICE: 1951

Municipality			Mur-	Mans by		Rob-	Acer	Burg-	-Laro \$50 or	under	Auto
Urban Total	Population ¹ 1.553.989		der 13		Rape_{94}	bery 374	assaul 73	t lary 3,402	over 2,272	\$50 9,143	theft 1,955
Group I-Total			$\frac{1}{12}$	25	68	330	56	2,262	1,533	5,824	1,408
-					—						
(250,000 or over) Minneapolis	521,718	6,428	6	21	18	197	24	1,142	1,115	2,896	1,009
St. Paul	311,349	5,090	6	4	50	133	$\frac{1}{32}$	1,120	418	2,928	399
Group II-Total	104,511	1,631	_	1	4	15	3	321	178	987	122
(100,00 to 250,000) Duluth	104,511	1,631	. —	1	4	15	3	321	178	987	122
Group IV-Total	83,326	845	_	1	5	2	4	135	112	521	65
(25,000 to 50,000) Rochester St. Cloud Winona	$29,885 \\ 28,410 \\ 25,031$	$230 \\ 415 \\ 200$	_	1	$egin{smallmed} 1 \\ 3 \\ 1 \end{bmatrix}$	1 1	4	$53 \\ 51 \\ 31$	$47 \\ 49 \\ 16$	$88 \\ 294 \\ 139$	$36 \\ 16 \\ 13$
Group V-Total	216,205	1,665	1	_	9	9	3	278	190	989	186
(10,000 to 25,000) Albert Lea	13,545	199	_	_				31	14	139	15
Austin Bemidji	$23\ 100$	$167 \\ 79$	_	_		1	2	$\frac{7}{26}$	$\begin{array}{c} 4\\ 14 \end{array}$	$139 \\ 35$	$15 \\ 3$
Brainerd Faribault	12,637 16,028	$\begin{array}{c}157\\121\end{array}$	_	_	2_1		-		19 20	90 60 -	$14 \\ 11$
					Т	2					
Fergus Falls Hibbing	$12,917 \\ 16,276$	$\begin{smallmatrix}&29\\219\end{smallmatrix}$			3		1	$rac{11}{22}$	$\frac{10}{29}$	$\frac{4}{148}$	$\frac{4}{16}$
Mankato Moorhead	$18,809 \\ 14,870$	$\begin{array}{c} 106 \\ 160 \end{array}$			_	1	_	$^{21}_{22}$	$ 19 \\ 11 $	$ 50 \\ 106 $	$^{16}_{20}$
Owatonna	10,191	41	1			3	—		$\hat{4}$	17	8
Red Wing Richfield	10,645 17,502 11,289	$\frac{84}{68}$			2	$1 \\ 1$		$\frac{7}{14}$	$\frac{7}{13}$	$37 \\ 36$	$^{32}_{2}$
Robbinsdale	11,289	18	_	_	—		_	$14 \\ 14$			$\frac{2}{4}$
St. Louis Park South St. Paul	$22,644 \\ 15,909$	99	(On	e rep	ort re 1	ceived)	13	16	49	20
Virginia	12,486	118				—		23	10	79	6
Group VI-Total	316,880	1,694			8	18	7	406	259	822	174
(Under 10,000) Alexandria	6,319	31						3	12	13	3
Anoka Bayport	$7,396 \\ 2,502$	50 0				1		10	8	25	6
Benson	3,398	3						1	1		1
Blue Earth	3,843	8						4			4
Breckenridge Brooklyn Center	$3,623 \\ 4,284 \\ 0.052$	$\substack{13\\11}$						8 5	$\frac{4}{2}$	3	$1 \\ 1$
Cambridge	2,978 6,861	$30 \\ 44$	(NO	repo	rts rec		,	$\frac{1}{8}$	4	$23 \\ 29$	$\frac{2}{2}$
Cloquet Columbia Heights	7,685 8,175	44 144			т 	~ 2		ہ 14	$\frac{4}{24}$	29 100	4
Crookston	7.352	92	-	—			_	7	11	67	7
Crosby Crystal	2,777 5,713	$33 \\ 52$	_		1	2 		$^{13}_{20}$	12^4	$13 \\ 19$	2_1
Detroit Lakes	5,787	27		-	_		_	7	4	12	4
East Grand Forks Edina	$5,049 \\ 9.744$	$^{108}_{44}$			1	$1 \\ 1$	1	$^{19}_{10}$	${}^{22}_{17}$	$\substack{48\\11}$	$^{17}_{4}$

Ely Eveleth Fairmont	$5,474 \\ 5,872 \\ 8,193$	$\begin{array}{c} 15 \\ 12 \\ 86 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Falcon Heights Fridley Glencoe Glenwood Golden Valley	$3,884 \\ 3,796 \\ 2,801 \\ 2,666 \\ 5,551$	$\begin{array}{c}19\\6\\0\\12\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Grand Rapids Granite Falls Hastings Hopkins Hutchinson	6,019 2,511 6,560 7,595 4,690	$22 \\ 2 \\ 23 \\ 84 \\ 22$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
International Falls _ Jackson Lake City Le Sueur Litchfield	$\begin{array}{c} 6,269 \\ 3.313 \\ 3,457 \\ 2,713 \\ 4,608 \end{array}$	$23 \\ 6 \\ 21$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Little Falls Luverne Marshall Montevideo Morris	6,717 3,650 5,923 5,459 3,811	$45 \\ 3 \\ 24 \\ 26 \\ 2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
New Ulm North Mankato North St. Paul Northfield Ortonville	9,348 4,788 4,248 7,487 2,577	$\begin{array}{c}28\\2\\17\\21\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Park Rapids Pipestone Proctor Redwood Falls Roseville	3,027 5,269 2,693 3,813 6,437	$\begin{array}{c}11\\7\\8\end{array}$	$\begin{array}{c cccc} (Four reports received) & & 9 & 1 & - \\ \hline - & - & - & - & 9 & 1 & - & 1 \\ \hline - & - & - & - & 3 & 1 & 2 & 1 \\ \hline (Seven reports received) & & 1 & 2 & 2 & 3 \end{array}$
St. James St. Peter Sauk Centre Sauk Rapids Shakopee	$3,861 \\ 7,754 \\ 3,140 \\ 3,410 \\ 3,185$	$11 \\ 32 \\ 25 \\ 4 \\ 13$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Sleepy Eye Springfield Staples Stillwater Thief River Falls	3,278 2,574 2,782 7,674 6,926	$6\\3\\10\\31$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tracy Two Harbors Wadena Waseca West St. Paul	3,020 4,400 3,958 4,927 7,955	$524 \\ 620 \\ 37$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
White Bear Lake Willmar Windom Worthington IDelinguant contrib	3,646 9,410 3,165 7,923	23 65 45 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

¹Delinquent contributors are excluded from the totals.

ŧ

TABLE 35RURAL OFFENSES REPORTED BY SHERIFFS: 1951

County	Population ¹	Total	Mur- der					. Burg- t lary	50 or over	ceny— Under \$50	Auto theft
Rural Total	1,315,697	3,161	$\frac{16}{}$	8	51	40	28	1,193	665	928	232
Group III-Total	122,428	632	3		10	9	2	239	145	190	34
(50,000 to 100,000) Hennepin St. Louis		$399 \\ 233$	2_1		10	7_2	$1 \\ 1$	$^{145}_{94}$	88 57	$\begin{array}{c} 114 \\ 76 \end{array}$	$^{32}_{2}$
Group IV-Total	158,320	532	5		11	5	2	159	98	223	29
(25,000 to 50,000) Itasca Otter Tail Ramsey Stearns Wright	27,302 38,402 25,768 39,131 27,716	$46 \\ 31 \\ 345 \\ 62 \\ 48$	3 2		$\frac{3}{7}$		2	$15 \\ 10 \\ 86 \\ 30 \\ 18$	$12 \\ 52 \\ 20 \\ 9$	$17 \\ 6 \\ 179 \\ 7 \\ 14$	$\begin{smallmatrix}1\\1\\16\\5\\6\end{smallmatrix}$
Group V-Total	903,357	1,629	8	6	27	25	23	642	348	410	140
(10,000 to 25,00) Aitkin	0) 14,327	18			1		1	7	3	5	1

Anoka Becker Beltrami Bentou Biue Earth Brown	16,212 19,049 14,961 12,501 19,518 10,695	$65 \\ 92 \\ 8 \\ 17 \\ 12$	2 3 2 No reports received)	$17 \\ 57 \\ 1 \\ 11 \\ 7$	$\begin{array}{c} 10\\5\\3\\3\\2\end{array}$	$19 \\ 22 \\ 1 \\ 2 \\ 3$	$\begin{array}{c} 12\\5\\2\\1\\-\end{array}$
Carlton Carver Cass	$16,899 \\ 18,155 \\ 19,468$	$42 \\ 44 \\ 24$	- 2 1 1 3 1 1	$\begin{array}{c}12\\17\\12\end{array}$	13 	$10 \\ 8 \\ 4$	$^{8}_{2}$
Chippewa Chisago Clay Clay Clearwater Cottonwood	$11,280 \\ 12,669 \\ 15,493 \\ 10,204 \\ 12,598$	52 50 24 23	2 4 1 2 No reports received)	$ \begin{array}{c} 12 \\ 14 \\ 21 \\ 9 \\ 16 \\ \end{array} $	8 9 2 3		3 8 4
Crow Wing Dakota Dodge Douglas Farihault	$\begin{array}{c} 15,461 \\ 18,595 \\ 12,624 \\ 14,985 \\ 20,036 \end{array}$	$37 \\ 6 \\ 8 \\ 20$	No reports received)	$\begin{array}{c}11\\2\\6\\10\end{array}$	$\frac{7}{1}$	$\begin{array}{c} 17 \\ 4 \\ 1 \\ \end{array}$	$\frac{2}{2}$
Fillmore Freeborn Goodhue Houston Jackson	$24,465 \\ 20,972 \\ 21,473 \\ 14,435 \\ 12,993$	$32 \\ 74 \\ 21 \\ 23 \\ 10$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$11 \\ 20 \\ 12 \\ 7 \\ 2$	$ \begin{array}{c} 7 \\ 17 \\ 3 \\ 9 \\ 5 \end{array} $	$\begin{array}{c} 6\\23\\3\\4\\1\end{array}$	
Kandiyohi Koochiching Lac qui Parle Le Sueur Lincoln	$19,234 \\ 10,641 \\ 14,545 \\ 16,375 \\ 10,150 \\$	$33 \\ 51 \\ 30 \\ 25 \\ 10$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$24 \\ 16 \\ 9 \\ 16 \\ 1$	214 5 4 2	$6 \\ 16 \\ 15 \\ 3 \\ 4$	$\begin{array}{c} 2\\1\\2\\1\end{array}$
Lyon McLeod Marshall Martin Meeker	$13,310 \\ 14,707 \\ 16,125 \\ 17,462 \\ 14,358$	$20 \\ 11 \\ 17 \\ 23 \\ 21$		$\begin{array}{c} 6\\7\\4\\7\\12\end{array}$	4 1 4 8 1	$\frac{10}{7}$ $\frac{4}{6}$	$\begin{array}{c} 3\\1\\2\\1\end{array}$
Mille Lacs Morrison Mower Murray Nobles	$15,165 \\ 19.115 \\ 19,177 \\ 14,801 \\ 14,512$	$ \begin{array}{r} 46 \\ 15 \\ 11 \\ 6 \\ 16 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$25 \\ 9 \\ 2 \\ 4 \\ 6$	11 4 8 1	$\frac{3}{1}{-}$	
Norman Olmsted Pine Polk Pope	$\begin{array}{rrrr} - & 12,909 \\ & 18,343 \\ & 18,223 \\ & 23,499 \\ & 10,196 \end{array}$	$12 \\ 71 \\ 44 \\ 57 \\ 10$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10 \\ 15 \\ 26 \\ 19 \\ 6$	$\begin{array}{r}2\\25\\4\\10\end{array}$	$\frac{26}{7}$ $\frac{7}{16}$ 2	$\begin{array}{r}3\\3\\10\\1\end{array}$
Redwood Renville Rice Roseau Scott	$18,314 \\ 23,954 \\ 12,720 \\ 14,505 \\ 13,301$	$15 \\ 29 \\ 66 \\ 4 \\ 53$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$11 \\ 16 \\ 15 \\ 2 \\ 11$	$ \begin{array}{r} 6 \\ 12 \\ 1 \\ 18 \end{array} $	$ \begin{array}{r}1\\4\\35\\\hline\\20\end{array} $	$\frac{2}{3}$ $\frac{2}{4}$
Sherburne	$10,661 \\ 15,816 \\ 10,964 \\ 12,439 \\ 22,638$	$5\\3\\15\\24$	No reports received) 1	$\frac{3}{4}$ 10	$\frac{1}{6}$ 9	$\frac{1}{2}$	$\frac{1}{\frac{3}{2}}$
Wabasha Waseca Washington Watonwan Winona	$13,421 \\ 10,030 \\ 24,368 \\ 10,020 \\ 14,810$	$17 \\ 6 \\ 103 \\ 20 \\ 34$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}11\\2\\34\\14\\2\end{array}$	$\begin{array}{c}2\\2\\37\\3\\17\end{array}$	$\frac{\frac{3}{21}}{\frac{2}{12}}$	1 8 1 2
Yellow Medicine	13,768	4		1	2		1
Group VITotal (2,500 to 10,000)	131,592	368	- 2 3 1 1	153		105	29
Big Stone Cook Grant Hubbard Isanti	7,080 2,900 9,542 8,058 9,145	52 30 13 33 22		$28 \\ 18 \\ 5 \\ 23 \\ 8 \\ 8$	$\begin{array}{c}11\\5\\5\\1\\3\end{array}$	$\begin{array}{c} 11\\5\\1\\7\\6\end{array}$	$egin{array}{c} 2 \\ 1 \\ 2 \\ 2 \\ 4 \end{array}$
Kanabec Kittson Lake Lake of the Woods _ Mahnomen	9,192 9,649 3,381 4,955 7,059	$22 \\ 19 \\ 1 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 $				$\begin{array}{c} 8\\6\\-9\\6\end{array}$	$\overset{2}{{\overset{1}{}{}{}{}{}{}$
Nicollet Pennington Pipestone Red Lake Rock	8,387 6,039 8,734 6,806 7,628	$28 \\ 24 \\ 20 \\ 3$		$\frac{15}{12}$ $\frac{11}{2}$		$\frac{2}{7}$	3 1
Stevens Traverse Wadena Wilkin ¹ Delinquent contril	7,295 8,053 8,848 6,944 butors are ex	38 12 13 cluded	1 Fwo reports received)	2 1 6	5 3 3	28 6 1	2 2 3

Offenses reported by sheriffs and police in Minnesota are shown as crime rates (number of offenses per 100,000 inhabitants) and by percentage distribution in table 36. These rates, calculated on the basis of the 1950 census, are divided into rural and urban status. In so doing we find that crime rates for property crimes are particularly high in urban areas as compared with rural rates. Robbery, auto theft, larceny, and burglary exceeded those recorded in rural areas by ratios of eight to one, seven to one, six to one, and two to one, respectively. However, in crimes against the person, murders committed in rural areas exceeded those occurring in the cities at the rate of 1.5 to one. In other crimes against the person, manslaughter, and aggravated assault, occurred most frequently in urban areas at a ratio of three to one and two to one; but rape crime rates were about the same in both areas. The total 1951 crime rate in Minnesota for each 100,000 persons was 714.8, or approximately seven class I offenses for each 1,000 persons. Almost two-thirds or 63.4 percent of all offenses occurring in the state were for larceny.

TABLE 36 CRIME RATES BY OFFENSE STATUS, 1951

Offense				Per cent		
	State	\mathbf{Urban}	Rural	State	\mathbf{Urban}	\mathbf{Rural}
Total	714.8	1,116.6	240.2	100.0	100.0	100.0
Larceny	453.3	734.6	121.1	63.4	65.8	50.4
Burglary	160.1	218.9	90.7	22.4	19.6	37.8
Auto theft	76.2	125.8	17.6	10.7	11.2	7.4
Robbery	14.4	24.1	3.0	2.0	2.2	1.2
Rape	5.0	6.0	3.9	0.7	0.5	1.6
Aggravated assault	3.6	4.7	2.1	0.5	0.4	1.9
Manslaughter by negligence	1.2	1.7	0.6	0.2	0.2	0.2
Murder	1.0	0.8	1.2	0.1	0.1	0.5

Rural and urban crime rates presented in table 36 are compared by offense classification in the tabulation which follows. The urban crime rate is 4.6 times higher than the rural crime rate for all part I offenses reported in Minnesota for 1951.

Offense All class I offenses	Ratio of urban to rural crime rate 4.6
Murder and nonnegligent manslaughter	2.8
Manslaughter by negligence	0.7
Rape	1.5
Robbery	8.0
Aggravated assault	2.2
Burglary	2.4
Larcony	6.1
Auto theft	7.1

A comparison is made between the Minnesota crime rates per 100,000 inhabitants shown in table 36 and the national rates by offense class in table 37. The Minnesota rate of class I offenses per 100,000 inhabitants is less than the rate for the United States in every offense class for both rural and urban population groupings.

TABLE 37 **MINNESOTA AND NATIONAL CRIME RATES PER 100,000** INHABITANTS¹ COMPARED BY OFFENSE, 1951

		an——	Rural		
	Minnesota	National	Minnesot a	National	
Offense	rate	$rate^2$	rate	$rate^2$	
Total	1,116.6	1,599.8	240.2	507.6	
Murder	0.8	4.8	1.2	4.7	
Manslaughter by negligence	1.7	3.1	0.6	5.3	
Rape	6.0	11.0	3.9	10.3	
Robbery	24.1	49.3	3.0	14.2	
Aggravated assault	4.7	70.5	2.1	30.0	
Burglary	218.9	347.2	90.7	155.7	
Larceny	734.6	940.1	121.1	237.5	
Auto theft	125.8	173.8	17.6	49.9	

¹Based on 1950 decennial census. ² "Uniform Crime Reports," Vol. XXII, No. 2, F.B.I., Washington, D.C., pages 86 and 90.

The term "cleared by arrest" is descriptive of cases in which one or more of the persons involved in the crime has been arrested and made available for prosecution. The recovery of stolen property alone does not warrant the listing of the offense as cleared by arrest. The arrest of one person may clear several offenses; on the other hand, the arrest of several persons may clear but one offense. The number and percentage of clearances occurring in 1951 are shown in table 38 even though the offense cleared may have been one committed in a previous year but not cleared until 1951.

TABLE 38CRIMES CLEARED BY ARREST, 1951

Population grou	o 'Total	Mur- der	Mans. by neg.	Rape	Rob- bery	Aggr. assault	Burg- lary	50 or over	Under \$50	Auto theft
State total Offenses reported_ Offenses cleared Percent cleared	20,514 6,857 33.4	$29 \\ 27 \\ 93.1$	$35 \\ 25 \\ 71.4$	$145 \\ 111 \\ 76.6$	$414 \\ 168 \\ 40.6$	$\begin{smallmatrix}101\\88\\87.1\end{smallmatrix}$	4,595 1,691 36.8	2,937 856 29.1	10,071 3,183 31.6	$2,187 \\ 708 \\ 32.4$
Urban total Offenses reported_ Offenses cleared Percent cleared	$17,353 \\ 5,690 \\ 32.8$	$^{13}_{11}_{84.6}$	$27 \\ 19 \\ 70.4$	$94 \\ 67 \\ 71.3$	$374 \\ 153 \\ 40.9$	$73 \\ 61 \\ 83.6$	$^{3,402}_{1,234}_{36.3}$	2,272 665 29.3	$9,143 \\ 2,889 \\ 31.6$	$1,955 \\ 591 \\ 30.2$
Rural total Offenses reported_ Offenses cleared Percent cleared	$^{3,161}_{1,167}_{36.9}$	$\begin{smallmatrix}&16\\&16\\100.0\end{smallmatrix}$	$\substack{\substack{6\\75.0}}^{8}$	$\substack{51\\44\\86.3}$	$40 \\ 15 \\ 37.5$	$28 \\ 27 \\ 96.4$	$1,193 \\ 457 \\ 38.3$	$665 \\ 191 \\ 28.7$	$928 \\ 294 \\ 31.7$	$232 \\ 117 \\ 50.4$

Sheriffs and police chiefs reported 33.4 percent of the known offenses as cleared by arrest. Rural clearances exceeded urban for all offenses excepting robbery and larceny. Clearances were reported for 36.9 percent of the rural and 32.8 percent of the urban part I offenses in Minnesota for 1951. Clearances of crimes against the person show the high rate of 81.0 percent while 32.7 percent of the property crimes were cleared by arrest.

Percent Cleared

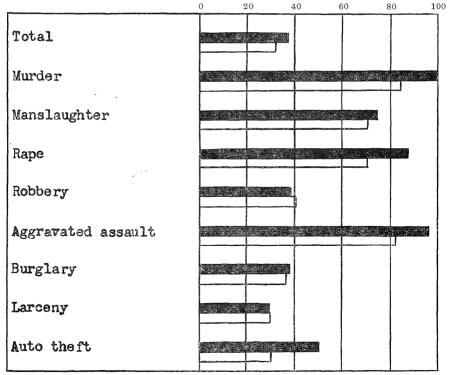


Chart 4. Percentage of 1951 Rural and Urban Offenses Cleared by Arrest.

Chiefs of police in Minnesota cities exceeding 2,500 in population reported an average of 1,852 police department employees during 1951 or 1.16 employees for each 1,000 inhabitants. The number of inhabitants for each police employee is expressed in the following:

	1951	1950
Average, all cities	862	757
Group I (250,000 or over)	807	753
Group IV (25,000 to 50,000) Group V (10,000 to 25,000) Group VI (2,500 to 10,000)	$ \begin{array}{r} 850 \\ 1,008 \\ 942 \end{array} $	$642 \\ 749 \\ 788$

These figures indicated that one police officer was responsible for the protection of the lives and property of 862 persons during 1951 in Minnesota cities. In considering available police protection, it must be remembered that although police business is continuous the effective strength of a police department is reduced by the fact that officers work shifts, have days off, carry on office procedures, etc. lessening the number of officers on duty at one time. When comparing the number of persons who looked to one police employee for protection during 1951 as compared with 1950, it can readily be seen that citizens are getting less protection than previously. This can partly be explained in the fact that the 1950 population figures were used to arrive at the current figures. However, the number of police employees per 1,000 inhabitants has not been increased in proportion to the increase in urban population during the past ten years. The following tabulation with cities grouped generally by size and listed alphabetically, shows the average figures for the number of police employees per 1,000 inhabitants. Police strength between cities can not always be compared because very often there is a difference in the volume and type of police work handled and in the type of equipment used.

City	Population	police employees	1,000 inhabitants
Urban total	1,597,125	1,852	1.16
Group I-total (250,000 or over)	833,067	1,032	1.24
MinneapolisSt. Paul	521,718 311,349	$\begin{array}{c} 633\\ 399 \end{array}$	$\begin{array}{c} 1.21 \\ 1.28 \end{array}$
Group II	104,511	127	1.21
Duluth	104,511	127	1.21
Group IV	83,326	98	1.18
Rochester	29,885	$\frac{40}{27}$	$1.34 \\ .95$
St. Cloud Winona	$28,410 \\ 25,031$	31	1.24
Group V-total (10,000 to 25,000)	238,849	237	.99
Albert LeaAustin	$13,545 \\ 23,100$	$^{16}_{27}$	$1.18 \\ 1.17$
Austin Bemidii	10,001	21	.90
Brainerd	12,637	13	1.03
Faribault	16,028	14	.87
Fergus Falls	12,917	9	.70
Hibbing	16,276	19	1.17
Mankato Moorhead	18,809 14,870	$26 \\ 15$	$1.38 \\ 1.01$
MoorheadOwatonna	10,191	11	1.01
	10,101	11	1.00
Red Wing	10,645	11	1.03
Richfield	17,502	11	.63
Robbinsdale	11,289	6	.53
St. Louis Park	22,644	81	.35
South St. Paul	15,909	19	1.19
Virginia	12,486	23	1.84

TABLE 39POLICE DEPARTMENT EMPLOYEES, 1951(Average number and rate per 1,000 inhabitants)

Number of Average per

up V1—total (2,500 to 10,000)	337,372	358	-
Alexandria	6,319	6	
Anoka	7,396 2,502	$\frac{8}{4}$	
Bayport	3,398	4 6	
BensonBlue Earth	3,843	$\frac{6}{4}$	
Breckenridge	3,623	3	
Brooklyn Center	$4,284 \\ 2,978$	2	
Cambridge	2,978	11	
ChisholmCloquet	$^{6,861}_{7,685}$	$12 \\ 11$	
Columbia Heights Crookston	8,175 7,352 2,777	8 8	
Crosby	2.777	$\frac{3}{4}$	
Crystal	5,713	2	
Detroit Lakes	5,787	6	
East Grand Forks	$5,049 \\ 9,744$	9	
EdinaEly	9,744 5,474	8 11	
Eveleth	5,872	14	
Fairmont	8,193	10	
Falcon Heights	$3,884^{2}$	no record	
Fridley	3,796	. 3	
Glencoe	2,801	3	
GlenwoodGolden Valley	$2,666 \\ 5,551$	4 4	
Grand Rapids	6,019	5	
Granite Falls	2,511	4	
Hastings	6,560	5	
Hopkins	7,595	41	
Hutchinson	4,690	4 ¹	
International Falls	6,269	7 31	
Jackson Lake City	$3,313 \\ 3,457$	4	
Le Sueur	2,713	4	
Litchfield	4,608	$\overline{4}$	
Little Falls	6,717	7	
Luverne	3,650	4	
Marshall	5,923	6	
Montevideo Morris	$5,459 \\ 3,811$	10 3	
New Ulm	9,348	10	
Northfield	7,487	4	
North Mankato	4,788	3	
North St. PaulOrtonville	$^{4,248}_{2,577}$	3 4	
	3,027	41	
Park Rapids Pipestone	5,269	6	
Proctor	2,693	3	
Redwood Falls	3,813	3	
Roseville	$6,437^{2}$	no record	
St. James	3,861	4 4	
St. Peter Sauk Centre	$7,754 \\ 3,140$	$\frac{4}{2}$	
Sauk Rapids	3,410	3	
Shakopee	3,185	$\overline{3}$ 2	
Sleepy Eye	3,278	4	
Springfield	2,574	3	
Staples Stillwater	$^{2,782}_{7,674}$	41 8	
Thief River Falls	6,926	8	
Tracy	3,020	4	
Two Harbors	4,400	6	
Wadena	3,958	6	
Waseca	4,927	4	
West St. Paul	7,955	61	
White Bear LakeWillmar	$3,646 \\ 9,410$	$^{3^{1}}_{11}$	
Windom	3,165	3	
Worthington	7,923	8	

Π, ¹No record received. Taken from (Figures as of April 30, 1951) ²Population excluded from total. sħ

Judicial Criminal Statistics

The Bureau of Criminal Apprehension is charged by Minnesota statutes with the duty of collecting judicial criminal statistics from the clerks of district court throughout the state. A system of reporting detailed information is maintained whereby "report of filing" and "disposition" cards are received for each defendant taken into and disposed of in district court. A defendant is a person charged by indictment, information, or affidavit, with a criminal offense, and whose case was disposed of by the court during the calendar year. Those persons involved in cases which are introduced by proceedings other than those mentioned above are not considered. All persons involved in more than one proceeding at approximately the same time, are counted but once for the most serious offense of which charged if it appears to be a single united action. However, if a defendant is prosecuted more than once during the course of a year and it is evident that the proceedings are separate actions, he would be counted a second time.

The figures shown in this section represent individual case card records received for the disposition of 1,782 defendants, 1,479 of which are for major offenses. Reports were received from 86 counties representing 98.9 percent of the possible contributors. Some pertinent observations from this accumulation are noted as follows:

District court dispositions in Minnesota during 1951 decreased 2.8 percent under those received for the previous year. A total of 1,782 dispositions were received in 1951 and 1,834, or 52 additional cases, were received during 1950.

Major offenses, made up principally of felonies which exclude offenses usually tried in minor courts, decreased 2.7 percent. This is in proportion to the decrease noted in all cases received during 1951. During 1950 a total of 1,520 major offense charges were disposed of. This is the greatest number of cases disposed of for the five-year period 1947-1951, with the least number of cases, 1,305, being disposed of in 1947.

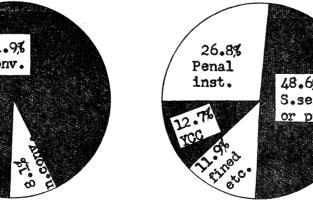
Of the 1,479 defendants disposed of for major offenses, 120 or 8.1 percent were disposed of without conviction; that is, the defendant was acquitted, received a no penalty disposition, or the case was dismissed. The remaining 1,359 defendants, or 91.9 percent were convicted and sentenced.

Defendants Disposed of 26.8% conv Penal inst. 48.6% S.sent. or prob.

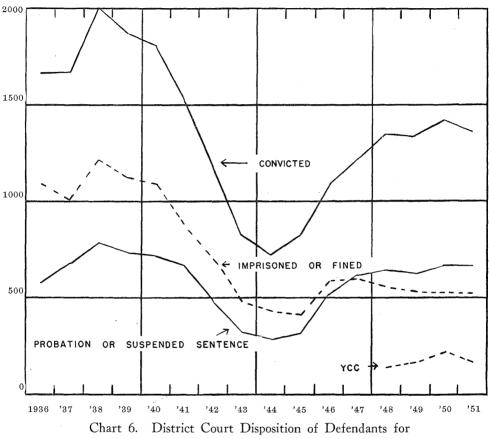
Chart 5. 1951 District Court Dispositions.

Only 4.1 percent of the defendants charged with major offenses demanded a jury trial, while 89.4 percent were convicted after pleas of guilty.

Type of Disposition



The 1,359 convicted defendants were sentenced as follows: 364, or 26.8 percent, were committed to a state prison or reformatory; 173, or 12.7 percent were placed under the jurisdiction of the Youth Conservation Commission; 660, or 48.6 percent, were given a suspended sentence or were placed on probation; and 162, or 11.9 percent, were fined, imprisoned in a local jail, workhouse, or mental institution. The procedural outcome of dispositions for major offenses has remained somewhat the same during the past five years, with the greatest number of cases being handled during 1938 and the smallest number handled during 1944.



Number of Defendants

Major Offenses 1936-1951.

Of the 173 defendants committed to the Youth Conservation Commission during 1951, 97 or 56.1 percent had been committed to a reformatory by June 30, 1952. In the case of persons placed on probation or given a suspended sentence, 51 or 7.7 percent of the 660 defendants had violated their probation and were committed to an institution on the original sentence.

There were 1,154 defendants disposed of for crimes against property (robbery, burglary, larceny, auto theft, embezzlement and fraud, forgery and counterfeiting, and stolen property). Of these, 1,084 or 93.9 percent were convicted. Of the 174 defendants disposed of for crimes against persons (murder, manslaughter, rape, and aggravated assault), 151 or 86.8 percent were convicted.

Only 1.9 percent of those persons charged with property crimes, as compared with 14.4 percent of those charged with crimes against persons, were tried by juries. More defendants were disposed of for larceny than for any other offense, with burglary the next largest group. These two offense groups accounted for 41.9 percent of all major offense dispositions.

The median age for defendants disposed of during 1951 for all offenses was 26.8 years. Those taken into court for auto theft, show a median age of 19.9 years. Offenders committing robbery show a median age 20.8 years. When the figures in table 40 are considered as a whole, it is noted that 23.1 percent of the defendants were under the age of 21 years. Defendants 18 years old were the most numerous, followed by ages 20, 19, and 23 years. The age of a defendant is computed as of the disposition date in full years.

The tables which follow present figures on the disposition of persons brought before a district court, which is the court having original jurisdiction over felony cases in Minnesota. Data on procedural outcome and sentence or treatment of all defendants disposed of during 1951 by offense and by county are shown.

TABLE 40										
AGE	\mathbf{OF}	ALL	DEFENDANTS	DISPOSED	\mathbf{OF}	IN	DISTRICT	COURT		
BY OFFENSE, 1951										

	Total	Not given	17 & under	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	Med. age
Total	1,782	191	64	115	91	98	83	79	89	64	303	188	119	114	77	53	30	15	9	26.8
Criminal homicide	36	2	1		2		—	2	1	2	5	8	2	3	3	2^{\cdot}	1	2		27.5
Rape	77	2	4	8	5	8	8.	6	7	5	9	6	3	1	1		3	1		21.8
Robbery	79	1	2 ·	9	8	10	12	4	5	3	9	9	3	2	2	—		—		20.8
Aggravated assault	61	5	4	1	3	2	2	6	4		13	6	2	5	2	3		2	1	27.3
Burglary	257	16	16	36	23	32	9	11	11	9	44	17	11	11	6	5				21.5
Larceny	363	22	13	22	21	21	21	16	17	14	73	42	24	23	17	8	7	2		26.8
Auto theft	124	3	17	17	15	12	13	5	9	2	18	8	2	2		1				19.9
Embezzlement, fraud	47	5				1	2	1	4	3	11	4	3	3	2	8		-		31.2
Forgery	263	24	5	6	6	6	5	15	13	6	53	42	26	22	18	7	4	3	2	31.9
Other sex offenses	- 99	8		2		-	4	5	4	5	15	13	12	9	6	7	4	3	2	33.8
All other offenses	376	103	2	14	8	6	7	8	14	15	53	33	31	33	20	12	11	2	4	31.4

		TABLE 41				
DISPOSITION	\mathbf{OF}	DEFENDANTS	BY	OFFENSE,	1951	

Offense	Total	—-I	Disposed of	without	convi	ction—— Other	Co:	nvicted a	nd sentend	ed	S	entence	for those Prob. or I	convicte	d	
	fendants	Total	Dismissed	Acquit court ¹	ted by jury	no- penalty	Total	Plead guilty	Found gu court ¹		Prison reform.	ຮບ	spended entence		costs only	Other sentence
Total offenses	1,782	143	90	4 ·	37	12	1,639	1,594	5	40	379	177	828	180	74	1
Major offenses-total	1,479	120	76	4	28	$\overline{12}$	1,359	1,323	3	33	364	173	660	151	10	1
Murder Manslaughter Rape Rape Robbery Aggravated assault Burglary Larceny Auto theft Emberziement and fraud Embezzlement and fraud Stolen property; receiving, etc Forgery and counterfeiting ² Other sex offenses Violation drug laws Deadly weapons; carrying, etc. Abortion Bigamy Blackmail and extortion Escape and jail break Kidnaping Perjury Minor offensestotal Minor assault	$\begin{array}{c} 1,419\\ \hline \\ 6\\ 30\\ 77\\ 79\\ 61\\ 257\\ 363\\ 124\\ 47\\ 21\\ 263\\ 0\\ 99\\ 7\\ 7\\ 8\\ 4\\ 4\\ 2\\ 17\\ 2\\ 2\\ 303\\ \hline \\ 27\\ 142\\ 42 \end{array}$	$ \begin{array}{c} 120 \\ 0 \\ 38 \\ 12 \\ 9 \\ 27 \\ 11 \\ 15 \\ 0 \\ 10 \\ 0 \\ 0 \\ 22 \\ 1 \\ 1 \\ 23 \\ 3 \\ 6 \\ 3 \end{array} $			$\begin{array}{c} 25\\ -\\ 3\\ 2\\ -\\ 4\\ 1\\ 6\\ 2\\ -\\ -\\ 1\\ -\\ 6\\ -\\ -\\ 2\\ -\\ -\\ 1\\ -\\ 9\\ -\\ 1\\ 1\\ -$		$\begin{array}{r} 1,333\\ \hline \\ 627\\ 69\\ 78\\ 49\\ 248\\ 336\\ 113\\ 20\\ 248\\ 0\\ 80\\ 7\\ 7\\ 6\\ 3\\ 7\\ 7\\ 6\\ 3\\ 1\\ 16\\ 0\\ 1\\ 280\\ \hline \\ 24\\ 136\\ 39\end{array}$	$\begin{array}{c} 1,523\\ \hline 3\\ 20\\ 66\\ 78\\ 45\\ 244\\ 113\\ 3\\ 40\\ 20\\ 245\\ \hline 76\\ 7\\ 7\\ 5\\ 3\\ 7\\ 7\\ 5\\ 3\\ 11\\ 16\\ \hline 271\\ \hline 23\\ 133\\ 39 \end{array}$		$ \begin{array}{c} 33\\ 37\\ 3\\ 45\\ 1\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 364 \\ \hline & 6 \\ 12 \\ 16 \\ 36 \\ 12 \\ 55 \\ 79 \\ 25 \\ 7 \\ 1 \\ -1 \\ 23 \\ 1 \\ -1 \\ 2 \\ 2 \\ 1 \\ 11 \\ -1 \\ 15 \\ -1 \\ 14 \\ 14 \\ \end{array}$	$ \begin{array}{c} 173 \\ 2 \\ 7 \\ 2 \\ 5 \\ 5 \\ 9 \\ 2 \\ 6 \\ 1 \\ 1 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 1 \\ 4 \\ 1 \\ 1 \\ 4 \\ 1 \\ 1 \\ 4 \\ 1 \\ 1 \\ 4 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$\begin{array}{c} 000\\ \hline \\ 11\\ 35\\ 15\\ 23\\ 116\\ 197\\ 47\\ 31\\ 5\\ 124\\ 40\\ -\\ 3\\ 6\\ 4\\ -\\ 2\\ -\\ 1\\ 168\\ 10\\ 118\\ 8\end{array}$	$\begin{array}{c} 131\\\\ 2\\ 11\\ 5\\ 8\\ 17\\ 34\\ 5\\ 2\\ 11\\ 36\\ -\\ -\\ -\\ 2\\ -\\ -\\ 29\\ -\\ 5\\ 3\\ 9\end{array}$	$ \begin{array}{c} 10 \\ -1 \\ 2 \\ -2 \\ -5 \\ -1 \\ -1 \\ -2 \\ -5 \\ -1 \\ -1 \\ -64 \\ -9 \\ 1 \\ 22 \end{array} $	
Gambling Other minor offenses	83 83	11	4		7		$\frac{9}{72}$	67^{9}		5	1	4	31	10^{2}	26^{6}	-

¹Jury waived ²Includes check frauds

47

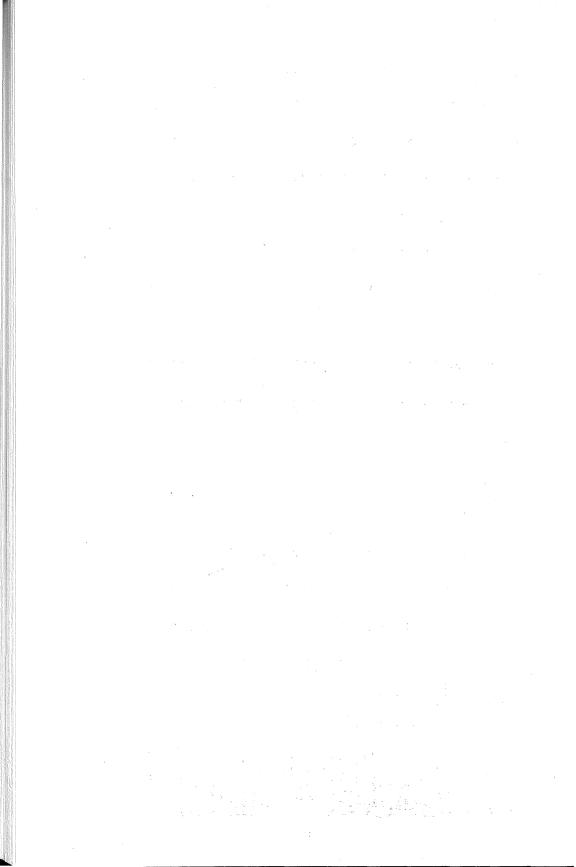
	TABLE 42	
DISPOSITION	OF DEFENDANTS BY COUNTY, 1951	

County	Total defendants		visposed of	Acqui	tted by	Other no-		Plead	Found g	uilty by	Prison	รา	Prob. or 1 ispended	Loc'l jail wkhs.	Fine or costs	Other
	disposed of	Total	Dismissed	court	jury	penalty	r Total	guilty	court ¹	jury	reform.	YCC :	sentence	etc.	only	sentence
Total	_ 1,782	143	90	4	, 37	12	1,639	1,594	5	40	379	177	828	180	74	1
Aitkin	17	3	3	_	. —		14	14	_			1		2	_	_
Anoka	0	0		—	-		0	10					·	—		
Becker Beltrami	- 14 - 35	, 3	$\frac{1}{2}$		1		$\frac{13}{32}$	$\frac{12}{31}$	1	1	$^{4}_{10}$	$\frac{4}{1}$	17^{5}	4		
Benton		ំត័					2	2			2		11		_	
Big Stone		ŏ					5	5			3	1	1			
Blue Earth		ŏ					15	15		_	ě	$\overline{2}$	$\overline{7}$			
Brown	_ 7	ō	_				7	7			2	1	4		—	
Carlton	_ 29	0				<u> </u>	29	29	_		9	1	14	5		
Carver	_ 7	-0			_		7	7			1		6		—	
Cass	_ 30	5	3		2		25	23	—	2	2	—	14	2	7	
Chippewa	_ 6	0		Research and			6	6			1		5			
Chisago		0		—			$\frac{2}{34}$	$^{2}_{32}$	_	2	6	1	$^{1}_{22}$			
Clay	- 34 - 8	0				_	34 8	52 8			3	2	22	4		
ClearwaterCook		ŏ		_			3	3	_				1		2	
Cottonwood		ŏ					6	6			1	4	1			
Crow Wing	25	š	4		1		20	20			5	$\frac{1}{2}$	10	2	1	
Dakota		6	â		$\overline{2}$	1	$\bar{2}\bar{5}$	$\bar{25}$			5	5	ĩ4		ĩ	
Dodge		ĭ	ĭ	—			5	5		_	$\overline{2}$	1	1	1		_
Douglas		2	2			-	14	12		2	2		8		4	
Faribault	7	1	<u> </u>		1		6	6			1	1	3	1	—	
Fillmore		0					12	11	—	1	3	4	4		1	
Freeborn	_ 18	0					18	17		1	$\frac{2}{2}$		14		2	_
Goodhue	35	0					35	35			8	14	13			
Grant		17^{0}				1	$3 \\ 402$	3 393	1	8	$^{1}_{89}$	42	$\frac{1}{219}$	$\frac{1}{49}$	2	1
Hennepin		11	2		4	-	402	293	T		1	42	219	49		1
Houston Hubbard		1	1	_			7	6	1				5	1	1	
Isanti		Ô					3	ă			1		2			_
Itasca		ŏ					22	$2\tilde{2}$			3	6	10		3	
Jackson	6	Õ			_		6	6			2		4		_	
Kanabec		0				-	2	2		-	1		1			
Kandiyohi	8	0					8	8			3	1	4			—
Kittson	2	1	1				1	1				1				—
Koochiching		0					10	10		_	2	4	3		1	_
Lac qui Parle		0		—			4	4			2	1	3			
Lake	- 4	0					4	4 5		1	2	$\frac{2}{2}$	2		2	
Lake of the Woods		0					$^{6}_{1}$	0 1		1		Z	2	_	2	
Le SueurLincoln		1	1 1			_	$\frac{1}{7}$	$\frac{1}{7}$			1		5	1		
	0		1				•	•			-		0	1		_

Lyon McLeod Mainomen Marshall Martin Martin Mecker Mile Lacs Morrison Mower Murray Nobles Norman Otter Tail Pennington Pine Polk Pope Ramsey Red Rock Rock Rock Steele Steele Steele Stevens Swift Todd Traverse Wabasha Washington Witkin	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(no reports r 	4	$\begin{array}{c} 27\\10\\8\\5\\9\\5\\6\\133\\2\\7\\9\\7\\331\\11\\266\\5\\12\\8\\29\\8\\2\\7\\9\\8\\2\\7\\9\\8\\2\\7\\9\\8\\2\\7\\9\\8\\2\\7\\9\\8\\2\\14\\2\\4\\8\\5\\1\\2\\8\\2\\7\\9\\8\\2\\8\\2\\7\\9\\8\\2\\8\\2\\7\\9\\8\\2\\8\\2\\7\\9\\8\\2\\8\\2\\7\\9\\8\\2\\8\\2\\8\\2\\7\\9\\8\\2\\8\\2\\8\\2\\8\\2\\8\\2\\8\\2\\8\\2\\8\\2\\8\\2\\8$	$\begin{array}{c} 26\\ 10\\ 7\\ 4\\ 9\\ 5\\ 6\\ 12\\ 2\\ 7\\ 9\\ 7\\ 4\\ 31\\ 11\\ 24\\ 8\\ 5\\ 10\\ 3\\ 11\\ 126\\ 6\\ 3\\ 8\\ 2\\ 8\\ 2\\ 6\\ 19\\ 3\\ 3\\ 14\\ 2\\ 14\\ 8\\ 5\\ 10\\ 12\\ 12\\ 6\\ 19\\ 3\\ 3\\ 14\\ 2\\ 14\\ 8\\ 5\\ 10\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12$	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 2 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 1\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 19\\ 9\\ 7\\ 4\\ 2\\ 3\\ 5\\ 4\\ 11\\ 1\\ 6\\ 6\\ 5\\ 17\\ 0\\ 5\\ 1\\ 3\\ 114\\ 4\\ 4\\ 8\\ 2\\ 4\\ 2\\ 3\\ 8\\ 1\\ 14\\ 5\\ 2\\ 2\\ 7\\ 2\\ 3\\ 8\\ 1\\ 0\\ 4\\ 3\\ 0\end{array}$	$\begin{array}{c} 1 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$ \begin{array}{c} 1\\1\\-\\6\\-\\1\\2\\6\\-\\-\\-\\-\\1\\-\\-\\-\\-\\1\\-\\-\\-\\1\\-\\-\\-\\1\\-$	
Watonwan	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			$14 \\ 8 \\ 5 \\ 19 \\ 4 \\ 4$	8			 1	$\begin{array}{c} 10\\ 4\\ 3\\ 2\\ 3\\ 2\\ 2\end{array}$			

¹Jury waived

ø



INDEX

Admissions to penal institutions	12–13
Age of offenders	27-30, 46
Arrests by Bureau agents	8
Arrests-based on fingerprint records:	
Age of offenders	
Fingerprint records received	23–25
Offense charged	
Race	31
Recidivism	31
Sex	
Auto theft cases handled by Bureau	10
Bulletin (weekly) and circulars	
Burglaries, larcenies by place of occurrence	
Chemical examinations	19
Classification of offenses	33
Cleared by arrest, offenses:	
Minnesota (Uniform Crime Reports)	40
Minnesota (handled by the Bureau)	9
Out-of-state	12
Crime rates:	
National vs. Minnesota rates	39
Ratio of urban to rural crime rate	
Crimes handled by the Bureau	
Crimes investigated by Bureau agents	
Crimes (see Arrests, Offenses known to police, and District court dispositions)	
Criminal repeaters	31
Discharges from penal institutions	
District court dispositions:	
Age of defendants	45-46
All offenses	
County	
Type of sentence imposed, 1936-51	
Document examinations	
Employees, number of police	
Escapes and clearances by institution	
Expenditures, statement of	
Federal vs. state crime rates	
Fingerprint records received	
Fingerprint arrest data (see arrests)	
Firearms identification	20
Identification (see arrests)	
Investigations by Bureau agents	7-8
Judicial criminal statistics (see District court dispositions)	, ,
Laboratory	19-22
LaboratoryLaboratoryLaboratoryLaboratory	
Larcenies by type	
Letter of transmittal	
Microscopic examinations	
Missing and runaway persons	
	**

Modus operandi crime classification photograph file	31–32
Monthly variations, offenses known to police	35
Offenses known to police:	
Annual trends	34_35
Classification of offenses	33
Cleared by arrest	
Crime rates	
Monthly variations	
Rural crimes by county	
Urban crimes by city	36-37
Organization chart	5
Out-of-state offenses and clearances	
Penal statistics	12–13
Photographs:	
Identification	31-32
Laboratory	21
Place of occurrence of crimes	10
Police department employees	41-42
Property, losses and recoveries	11–12
Psychopathic-personality cases	13–14
Race of offenders	31
Radio	15–17
Recidivism	31
Robberies, place of attack	10
Sex of offenders	
Sheriffs and police reporting	33
Source of fingerprint records	23–25
Trends, cities and counties by size	34-35
Value of property losses and recoveries	11–12
Variations, monthly crime	35
Weekly bulletin and circulars	
Youth arrests	27–30

an an airte