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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, 1949

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TO GOVERNOR LUTHER W. YOUNGDAHL

and

MEMBERS OF THE MINNESOTA LEGISLATURE

I hereby submit for your examination a report of the activities of the Bureau of Criminal Apprehension for the fiscal year ending June 30, 1949, and the statewide criminal statistics for the calendar year 1948.

For nine months of the past fiscal year the Bureau operated with only nine investigators, due to the illness and death of one agent. This resulted in a slight decrease in the number of cases investigated by Bureau agents.

Since a committee has been set up to study and evaluate all state departments during the next two years, no recommendations are made at this time.

Appreciation should be extended to the many local, state, and federal law-enforcement agencies for their complete cooperation, so vital to efficient law enforcement, during the past year.

Respectfully,

JOHN J. TIERNEY

Superintendent

Minnesota criminal cases (handled by the Bureau) cleared by arrest are shown, by offense, in table 5. All clearances occurring during 1948-49 are shown, even though the offense cleared may have been handled during the previous year. Data on "offenses cleared by arrest" for the entire state may be found in table 48.

TABLE 5 CLEARANCES OF MINNESOTA CRIMINAL CASES HANDLED BY THE BUREAU, 1948-49

Offense Total	$\begin{array}{c} {\rm Cases} \\ {\rm handled} \\ {\rm 2,107} \end{array}$	Cases reported cleared 1,028	Percent reported cleared 48.8
Murder and nonnegligent manslaughter Manslaughter by negligence Rape, including carnal knowledge Rape, including carnal knowledge Robbery Aggravated assault Burglary Auto theft Forgery Embezzlement and fraud Escape (penal) and jail break Escapes from state hospitals	9 3 14 28 9 484 312 358 119 369 81	7 2 12 16 5 198 102 96 82 217 57	77.8 66.7 85.7 57.1 55.6 40.9 32.7 26.8 68.9 58.8 70.4
Other criminal offenses	194	127	65.5

Tables 6 and 7 indicate the places where robberies, burglaries, and larcenies (handled by the Bureau) occurred. Robberies were most frequently committed in commercial establishments and on the highways. Burglaries occurred most frequently in homes, gasoline service stations, and public garages. Open areas such as fields, pastures, highways, etc. provided the scene for almost one-half of the larcenies. Burglaries and larcenies combined occurred most frequently in homes. Larcenies are shown by type for the past two fiscal years in table 8.

TABLE 6 ROBBERIES BY PLACE OF ATTACK, 1948-49

Place of attack	Total	Rural	${f Urban}$
Total	28	9	19
Highway (city streets, alleys, roads, etc.)	7	1	6
Commercial house (taverns, general stores, cafes, etc.)	10	f 4	6
Residence	4	2	2
Oil station	1	1	
Bank	1	1	
Other	1		. 1
Not stated	4	-	4

TABLE 7 BURGLARIES AND LARCENIES BY PLACE OF OCCURRENCE, 1948-49

Place	Total	Burglaries	Larcenies
Total	796	484	312
Farm buildings; barns, coops, granaries, and sheds	28	23	5
Homes, including apartments	102	$\frac{81}{2}$	$^{21}_{4}$
Garages, private Retail stores:	$\begin{array}{c} 6 \\ 210 \end{array}$	$16\overset{2}{4}$	46
Gasoline service stations	51	45	6
General and department stores; clothiers	35	$\frac{1}{25}$	10
Grocery stores, meat markets, bakeries, and dairies	23	$\overline{2}\overline{2}$	ī
Drug stores	6	4	2
Liquor stores	9	9	
Jewelry stores	5	3	$\frac{2}{2}$
Lumber yards	17	15	
Other retail outlets; hardware, implement, etc	64	41	23
Commercial establishments:	182	157	25
Beer parlors, bars, taverns, pool halls	24	17	7
Cafes, lunch rooms, restaurants	10	7	3 3
Public garages, motor-vehicle sales and repairs	44	41	
Creameries	10	6	.4
Elevators	30	27	3
Professional offices (doctor's, dentist's)	23	23	
Unclassified commercial places	41	36	5
Miscellaneous:	117	57	60
School buildings	32	28	4
Post offices, including those in stores	$\overline{7}$	5	2
Governmental buildings except post offices	4	2	2
All other places and type not stated	74	22	52
Outside of buildings (highways, pasture, etc.)	151	. —	151

TABLE 8 LARCENIES BY TYPE, 1948-49 and 1947-48¹

Classification of larcenies All larcenies	$\substack{1948-49\\312}$	$^{1947\text{-}48}_{287}$
Pocket-pickingPurse-snatching	4	10
Purse-snatching	2	
Shophiting	16	12
Shoplifting Thefts from autos; excluding auto accessories, gas, license plates, and tires	41	41
Thefts of auto accessories and supplies:	47	43
Cogoline		
Gasoline	25	0.0
License plates	25	26
Tires and tubes	11	13
Other auto accessories	7	1
Thefts of:		
Bicycles	1	4
Livestock (cattle, hogs, sheep, turkeys, etc.)	$2\overline{6}$	13
Money	35	30
Theiland trackers and forms are this area	19	22
Trailers, tractors, and farm machinery		
Other property	116	101
Type not stated	5	11
Excludes property taken in hurglaries and auto thefts.		

The number of auto theft cases handled during the past two years is shown in table 9 by type. Only 18 of the 358 vehicles reported stolen during 1948-49 had not been recovered at the close of the year. Although stolen vehicles are almost always recovered, many are stripped of contents or accessories, and some are wrecked or injured mechanically. Motor vehicles taken in robbery, burglary, fraud and forgery cases are excluded in the following tabulation.

TABLE 9 MOTOR VEHICLE THEFTS, 1948-49 and 1947-48

Type of theft Total	$\substack{1948-49 \\ 358}$	$1947-48 \\ 348$
Pleasure vehicles	320 32	323 21
Motorcycles Airplanes	6	- 3 1

Escapes and their clearances by institution are listed in table 10. There were 142 current and 22 prior escape cases reported cleared during 1948-49. Undoubtedly many of the 66 remaining 1948-49 escape cases that are not cleared will be reported cleared during the next year. The Owatonna State Public School reported the greatest number of escapes with 34 persons leaving the institution. The St. Peter and Moose Lake State Hospitals were next highest with 30 and 25 escapes, respectively. A two-year record of escapes from penal and nonpenal institutions is presented in table 11.

TABLE 10 ESCAPES AND THEIR CLEARANCES BY INSTITUTION, 1948-49

Institution having custody before escape	Number of person who escaped in 1948-49		
All escapes	208	$\bf 142$	22
Adult penal institutions	32	19	
State Prison-Farm Colony	16 7 6 2 1 49	112 4 1 2 38 2	
Owatonna State Public School Red Wing State Training School for Boys Other State nonpenal institutions	$\begin{matrix} 34\\8\\2\\127\end{matrix}$	27 7 2 85	<u></u>
Anoka State Hospital Cambridge Colony for Epileptics Faribault School for Feeble-Minded Fergus Falls State Hospital Hastings State Hospital Moose Lake State Hospital Rochester State Hospital St. Peter State Hospital Willmar State Hospital	9 7 17 6 13 25 19 30	7 4 9 3 12 17 14 18	

TABLE 11
ESCAPES, PENAL AND NONPENAL, 1948-49 and 1947-48

Classification Total	$\frac{1948-49}{208}$	$1947-48 \\ 209$
Escapes from nonpenal institutions Escapes from penal and correctional institutions	127 81	147 62
Juvenile institutionsAdult institutions	49 32	46 16

Missing and runaway persons reported during 1948-49 numbered 313, of which 64.5 percent were male. Cases originating in urban areas (cities with 2,500 or more inhabitants) accounted for 71.2 percent of the total. The median age of the 1948-49 runaways was 17.2 years. The 1948-49 cases are compared with those reported during the previous year in table 12.

TABLE 12
MISSING AND RUNAWAY PERSONS, 1948-49 and 1947-48

Origin and sex	Nur	nber	Median age		
Origin and sex	1948-49	1947-48	1948-49	1947-48	
Total	313	333	17.2	16.8	
Origin of case:	-				
Rural	90	92	18.2	17.6	
Urban	223	241	16.8	16.5	
Sex:					
Male	202	231	16.7	16.8	
Female	111	102	17.9	16.8	

Estimated values of property losses and recoveries in Minnesota cases handled by the Bureau are shown in table 13. The estimated losses in 1948-49 cases amounted to \$477,249. Recoveries in the same period totaled \$306,735. Motor vehicles constituted 61 percent of the total losses and 90 percent of the total recoveries. Currency losses were second to automobiles in the value of property taken, livestock third, and clothing (except furs) fourth.

TABLE 13
ESTIMATED VALUE OF PROPERTY LOSSES AND RECOVERIES, 1948-49

Ducmontry	Loss	Recovery
Property Total	\$477,249	\$306,735
Losses in robberies, burglaries, and larcenies: Motor vehicles	289,745	276,540
Currency, negotiable paper	51,819	3,517
Clothing, except furs	8,027	2,305
Jewelry, precious metals	4,922	74
Grain, seeds, or feed	3,652	
Furs, raw and manufactured; hides	1,340	
Livestock:		
Cattle	8,972	100
Mink	4,420	=
Swine	1,925	70
Chickens	1,692	1.500
Dogs	1,600	1,500
Sheep	450	14000
Other property	56,421	14,363
Losses in forgery and fraud cases:	06.050	4 474
Check cases (forgeries and frauds)	26,079	4,474
Other frauds, embezzlement	16,185	3,792

Out-of-state criminal cases handled and the number of clearances reported during 1948-49 are shown by offense in table 14. Types of cases most frequently handled were embezzlement and fraud, burglary, and auto theft. Clearances of 175 cases were reported during the year, some of them as a result of Bureau investigation and services.

TABLE 14 OUT-OF-STATE OFFENSES AND CLEARANCES REPORTED TO THE BUREAU, 1948-49

Offense Total	Criminal cases handled 428	Cases reported cleared ¹ 175
Criminal homicide	17	7
Rape, including carnal knowledge	-i	•
Robbery	$2\overline{1}$	10
Aggravated assault	2	2
Burglary, breaking or entering	$7\tilde{8}$	31
Larceny, except auto theft	53	17
Auto theft	74	25
Forgery and counterfeiting	19	6
Embezzlement and fraud	89	41
	09	
Offenses against family and children	Э	5
All other offenses:		
Escapes	37	15
A.W.O.L (Army and Navy)	1	1
Other	28	14
Offense not stated	3	1
¹ Includes prior cases cleared by arrest during 1948	3-49.	_

Penal Statistics

Movement-of-population data for State adult penal institutions and the St. Peter Hospital for the Criminally Insane during 1948-49 are shown in table 15. Of the 1,696 adult prisoners in the prison and reformatories on June 30, 1949, only 45 or 2.7 percent were females. Admissions to and discharges from adult penal institutions are shown by type for the past five fiscal years in tables 16 and 17.

TABLE 15
MOVEMENT OF POPULATION IN ADULT PENAL INSTITUTIONS AND ST. PETER HOSPITAL FOR CRIMINALLY INSANE, 1948-49

Classification	Total	Stillwater Prison	St. Cloud Reformatory for Men	Shakopee Reformator; for Women	St. Peter Hospital ¹
Prisoners in custody, July 1, 1948Admissions during year	1,966	885	761	36	284
By commitment from courts	472	212	227	20	13
Parole or conditional-release violators returned	92	31	46	15	_
Escapes returned under old sentence	15	1	10	4	
Transferred from other institutions	51	$2\overline{7}$	- 8		16
Youth Conservation Commission	$9\overline{4}$		90	4	
10404 001001,00001 00111111001011 1-1-1-1-1-1-1-1-1-1					
Total admissions Discharges during year	724	271	381	43	29
Unconditional discharges:					
Expiration of sentence	215	96	113	6	
Commutation of sentence to date of discharge	10	8	$\frac{113}{2}$	U	_
	10	0	4		_
Discharged by YCC and Board of Parole;	59	10	0.0		
full pardons, etc.	59	19	36	4	
Conditional discharges:	055	0.1	100		3
Parole	275	81	183	8	3
Conditional pardon, commutation, reprieve _	25	3	22	_	
Other conditional discharges					
(Released for new trial, medical re-			_		_
prieve, etc.)	41	22	2	10	7
Other types of discharge:					
Deaths (No legal executions in Minnesota) _	19	6	3		10
Escaped	22		14	6	2
Transferred to other institutions	51	13	23		15
Other discharges (released by court order, U.					
S. cases, discharged from one sentence to					
serve another, etc.)	3		1		2
,					
Total discharges	720	248	399	34	39
Total discharges Prisoners in custody, June 30, 1949	1,970	908	743	45	274
¹ Male and female combined.	-				

5

TABLE 16
ADMISSIONS' TO STATE ADULT PENAL INSTITUTIONS BY TYPE,
1944-45—1948-49

			Number -					- Percent -		
Type of admission	'48-49	47-48	46-47	45-46	'44-4 5	48-49	47-48	46-47	45-46	44-45
Total	660	705	601	624	496	100.0	100.0	100.0	100.0	100.0
Court commitmentsYouth Conservation Comm	$\frac{459}{94}$	$\frac{570}{16}$	522	500	388	$69.6 \\ 14.2$	$80.9 \\ 2.3$	86.9	80.1	78.2
Parole violators returned	92	99	63	105	98	13.9	14.0	10.5	16.8	19.8
Escapes returned Other	15 —	$^{17}_{3}$	$^{15}_{1}$	$^{16}_{3}$	$\frac{2}{8}$	2.3	$\frac{2.4}{0.4}$	$\frac{2.5}{0.1}$	$\frac{2.6}{0.5}$	$0.4 \\ 1.6$

TABLE 17
DISCHARGES¹ FROM STATE ADULT PENAL INSTITUTIONS BY TYPE,
1944-45—1948-49

			Number -		Percent								
Type of discharge	'48-49	47-48	46-47	45-46	44-45	'48-49	47-48	46-47	45-46	44-45			
Total	645	620	551	581	691	100.0	100.0	100.0	100.0	100.0			
Expiration of sentenceParole	$\frac{215}{272}$	$\frac{259}{223}$	$\frac{232}{186}$	$\frac{225}{210}$	$\frac{233}{293}$	$\frac{33.3}{42.2}$	$\frac{41.3}{36.0}$	$\frac{42.1}{33.8}$	$\frac{38.7}{36.1}$	$33.7 \\ 42.4$			
Death Escape Other	$\begin{array}{c} 9 \\ 20 \\ 129 \end{array}$	$\begin{array}{c} 7 \\ 14 \\ 117 \end{array}$	$\begin{smallmatrix} 3\\20\\110\end{smallmatrix}$	$^9_{18}$	10 5 150	$^{1.4}_{3.1}_{20.0}$	$1.1 \\ 2.2 \\ 18.9$	$0.5 \\ 3.6 \\ 20.0$	$\begin{array}{c} 1.6 \\ 3.1 \\ 20.5 \end{array}$	$\begin{array}{c} 1.5 \\ 0.7 \\ 21.7 \end{array}$			
¹ Excluding transfers and federal prisoners	120	1	110	110	200	-0.0	20.0	-0.0	20.0				

Psychopathic-personality Cases

As defined in the law, the term psychopathic personality means "the existence in any person of such conditions of emotional instability or impulsiveness of behavior, or lack of customary standards of good judgement, 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."

The 21 patients examined during the fiscal year 1948-49 were ordered committed as follows: 11 to St. Peter, 5 to Fergus Falls, 3 to Rochester, and 2 to Moose Lake. All of these cases were males. Only four females have been examined under the law since it became effective April 21, 1939. A total of 241 patients had been examined in the probate courts under the law as of July 1, 1949. Psychopathic-personality patients examined during 1948-49 are shown by behavior classification in table 18.

TABLE 18
PSYCHOPATHIC-PERSONALITY PATIENTS EXAMINED,
BY OFFENSE AND LOCALITY, 1948-49

Behavior Total examinations	Entire state 21		St. Louis county 1	other counties
Rape, including attempts Incest Sodomy, homosexual acts with males Indecent liberties with young girls Indecent assault Indecent exposure Other; oversexed, indecent writing, etc. Not classifiable	1 1 3 5 2 6 1 2	 		$ \begin{array}{c} $

Identification

Source of Fingerprint Records

A total of 4,849 fingerprint records were received by the Bureau during the year ending June 30, 1949. Of these 4,849 records, 3,296 were records of new subjects, thereby increasing the number of different subjects on file in the Bureau to 120,172 on June 30, 1949. A new subject is one that does not have a previous fingerprint record on file in the State Bureau. An old subject is one with a previous record on file.

Fingerprint records received from Minnesota agencies during 1948-49 numbered 3,641. Subjects with prior records on file (old subjects) were noted in 27.9 percent of the arrests by police agencies and 86.2 percent of the penal commitments. The latter figure indicates that in approximately seven out of every eight cases Minnesota law-enforcement officers are submitting fingerprint records to the Bureau in felony cases resulting in commitment to state institutions. The number of fingerprint records received, by contributor, is shown in table 19 for the last two fiscal years.

TABLE 19
FINGERPRINTS RECEIVED OF NEW AND OLD SUBJECTS, 1948-49 and 1947-48

Contributor Grand total	Total 4,849	— 1948-49 New 3,296	Old 1,553	Total 4,360	- 1947-48 - New 3,025	Old 1,335
Minnesota agencies—total	3,641	2,295	1,346	3,607	2,403	1,204
Sheriffs Police departments Prison and reformatories Youth Conservation Commission Other sources Out-of-state agencies—total	896 1,958 567 157 63 1,208	577 1,560 78 40 40 1,001	319 398 489 117 23 207	903 1,931 625 35 113 753	636 1,587 101 11 68 622	267 344 524 24 45 131
State policeSheriffs Police departments Institutions Other sources	13 9 93 1,042 51	12 9 88 851 41	$ \begin{array}{r} \hline 1 \\ \hline 5 \\ 191 \\ 10 \end{array} $	12 9 36 609 87	9 8 35 500 70	3 1 1 109 17

The number of fingerprints received from all sources is shown, by month, in table 20. Minnesota criminal arrest records received were highest in December and lowest in January. Tables 21 and 22 list the number of fingerprint records received from Minnesota police departments and sheriffs' offices, respectively, during the past two years. More than 100 records were received from the following police departments or sheriffs' offices: Minneapolis, 836; St. Paul, 199; Rochester, 199; South St. Paul, 178; Dakota County, 139; Duluth, 138; St. Cloud, 136; and Olmsted County, 104.

TABLE 20 MONTHLY SUMMARY OF FINGERPRINT RECORDS RECEIVED, 1948-49

Month Total	From all sources 4,849	P	rom Minneso olice author Noncriminal ¹ 171	ities ——	Penal Insts. 567	From out- of-state agencies 1,208
July	373	230	8	222	46	97
August	406	$\frac{1}{297}$	5	$\overline{292}$	55	54
September	198	133		133	14	51
October	523	324	1	323	66	133
November	323	226	4	222	46	51
December	500	375	1	374	79	46
January	192	101	7	94	4	87
February	493	354	28	326	90	49
March	298	177	27	150	64	57
April	603	317	32	285	41	245
May	663	345	39	306	38	280
June	277	195	19	176	24	58

TABLE 21 FINGERPRINT RECORDS RECEIVED FROM MINNESOTA POLICE DEPARTMENTS, 1948-49 and 1947-48

City Total	1948-49 1,958	1947-48 1,931
First class cities	1,173	1,116
Duluth¹ Minneapolis St. Paul	138 836 199	183 800 133
Second class cities	355	401
Rochester St. Cloud Winona	199 136 20	287 94 20
Third class cities	286	275
Albert Lea Austin Brainerd Faribault Fergus Falls ²	$ \begin{array}{r} 22 \\ 12 \\ 26 \\ 7 \\ \hline 19 \end{array} $	$\frac{1}{2}$ $\frac{2}{28}$ $\frac{3}{37}$
Hibbing ————————————————————————————————————	19 22 178 —	17 180 7
Other cities and villages	144	139
Alexandria Anoka Breckenridge	1 1 2	
Columbia Ĥeights Crookston Delano East Grand Forks Fairmont Hutchinson		1 12 1 3 1 2
New Ulm Owatonna Red Wing Stillwater	1 3 70 	$\begin{smallmatrix}2\\1\\23\\1\end{smallmatrix}$
WadenaWillmar	59	1 88

¹Includes fingerprints from Cook and St. Louis Counties. ²Included with fingerprints from local sheriff's office.

TABLE 22 FINGERPRINT RECORDS RECEIVED FROM MINNESOTA SHERIFFS' OFFICES, 1948-49 and 1947-48

County	1948-49	1947-48	County	1948-49	1947-48
Total	896	903	Itasca	5	6
10081	690	905	Jackson	6	22
			Kanabec	U	44
Aitkin	50	18		$\overline{17}$	10
Anoka	1		Kandiyohi	1.7	18
Becker	20	25	Kittson		_1
Beltrami	18	2	Koochiching	6	10
Benton ¹			Lac qui Parle	1	5
Big Stone		1	Lake		
Blue Earth	14	$\bar{2}$	Lake of the Woods	_	
Brown	- 8	13	LeSueur	17	10
Carlton	Ü	1	Lincoln	5	$^{-2}$
Carver			Lyon	7	$\bar{6}$
		<u></u>	McLeod	i	ĭ
Cass		5	Mahnomen	_	-
Chippewa			Marshall		
Chisago	6	14	Marshan	-2	
Clay	. 41	47	Martin	$\frac{2}{2}$	
Clearwater			Meeker	2	3
Cook ²	_	_	Mille Lacs		3
Cottonwood	4	4	Morrison	6	1
Crow Wing	26	17	Mower	19	38
Dakota	139	115	Murray	2	5
Dodge	200	220	Nicollet	4	9
Dongles	4	$\overline{11}$	Nobles	- 6	13
Douglas Faribault	7	$\hat{1}\hat{7}$	Norman	•	1
Dillmone	12	9	Olmsted	104	9
Fillmore			Otter Tail ³	35	91
Freeborn ³	15	29	Ponnington3	3	
Goodhue	10	9	Pennington ³	ð	8 1
Grant			Pine	_	1
Hennepin	28	55	Pipestone		3
Houston	5	2	Polk	64	58
Hubbard		12	Pope	_	1
Isanti	1	2	Ramsey		
	-	_			

Red Lake			Swift		-
		_			
Redwood		· 4	Todd	4	5
Renville	13	6	Traverse	2	
Rice	· 64	78	Wabasha	3 .	4
Rock		2	Wadena	5	4
Roseau	3	2	Waseca	7	3
St. Louis ²	3		Washington	5	10
Scott	1	1	Watonwan	15	10
Sherburne	_		Wilkin	1	
Sibley		1	Winona	18	8
Stearns ¹	21	11	Wright	3	1
Steele	4	7	Yellow Medicine _		1
Stevens	1	5			

¹Benton County prisoners are fingerprinted by Stearns County sheriff.

In 73 cases evidence (objects or latent lifts), received from other law-enforcement officers as well as from Bureau personnel during 1948-49, was examined for latent prints and/or was compared with fingerprints of suspects. In 26 cases latent prints were photographed. All fingerprint records received, including prints of "new suspects", are compared with latent prints, previously processed, which were obtained from cases still unsolved. Identification records are searched daily for local and out-of-state law-enforcement agencies, military officers, federal officers, and foreign agencies who request character checks.

Continuing the policy of exchanging criminal records with cooperating agencies, the identification division forwarded 496 fingerprint cards and photographs to Minnesota and out-of-state authorities during the year 1948-49. The following agencies received fingerprint records of felony prisoners which were supplied to the Bureau by the State Reformatory and Prison:

Minnesota Police Duluth Minneapolis St. Paul Out-of-state Authorities Michigan State Police North Dakota State Bureau South Dakota State Prison

Minnesota Arrest Data

The 3,641 fingerprint records received from Minnesota police agencies during 1948-49 represent 488 duplications (resulting from persons being printed for the same offense by more than one agency while in custody), 171 "sleeper" or "mental deficient" prints, and 2,982 records of persons charged with criminal offenses. Of these 2,982 records, 225, or 7.6 percent, represented arrests for crimes against the person and 1,235, or 41.4 percent, were classified as crimes against property. Those charged with major violations number 1,592, or 53.4 percent of the total. Minnesota 1948-49 arrests are presented according to offense charged in table 23. Table 24 shows the number and percentage of new-subject arrests by offense for the past two years.

STATE OF MINIESUTA

²Included with fingerprints from Duluth police department.

³Includes fingerprints from police department of county seat.

TABLE 23 SEX AND SUBJECT STATUS OF ARRESTS BY OFFENSE, 1948-49

Offense changed	Total					ects			
Offense charged Grand total	2,982		Female	2,190		Female 173	$_{792}^{ m Total}$	770	Female 22
Grand total	2,962	2,101	190	2,190	2,017		194	-110	
Major offenses—total	1,592	1,484	108	1,077	984	93	515	500	15
Murder, nonnegligent manslaughter	13	11	2	11	9	2	2	2	
Manslaughter by negligence	18	17	1	15	14	1	3	3	
Rape, including carnal knowledge	89	89	_	70	70	_	19	19	
Robbery	75	. 75		53	53		22	22	
Aggravated assault	43	42	1	31	30	1	12	12	_
Burglary, breaking or entering	$\frac{212}{465}$	$\frac{209}{421}$	$\frac{3}{44}$	$\frac{136}{323}$	$\frac{133}{282}$	$\frac{3}{41}$	$\begin{array}{c} 76 \\ 142 \end{array}$	$\frac{76}{139}$	3
Larceny, except auto theftAuto theft	176	176		109	109	41	67	67	ъ
Embezzlement and fraud	178	173	-5	113	108	5	65	65	-
Stolen property; buying, etc.	3	3	·	1	1	U	$\tilde{2}$	2	
Forgery and counterfeiting	126	113	13	60	$5\overline{2}$	8	66	$6\bar{1}$	-5
Prostitution and commercialized vice	26		$\tilde{26}$	22		$2\overline{2}$	4		$\check{4}$
Other sex offenses	87	84	3	70	69	1	17	15	2
Violation of drug laws	7	5	2	5	3	2	2	2	
Weapons, carrying, etc.	9	9		8	8	. —	1	1	. —
Other major offenses:									
Abortion	14	10	4	14	10	4	_	_	
Arson	6	6	2	5	5 2	1	$_{2}^{1}$	1	1
Bigamy Escape and jail break	5 6	3 6	- 2	3	Z	1	6	$\frac{1}{6}$	1
Federal offenses	15	14		$\overline{15}$	$\overline{14}$	1	O	O	_
Perjury	1	1	1	13	1	1			-
Violation of parole or probation	18	17	1	$1\overline{2}$	1î	1	6	6	
Other offenses—to al	1,390	1,303	87	1,113	1,033	80	277	27Ŏ	7
Minor assault	62	59	3	56	53	3	6	6	
Offenses against family, children	114	112	2	75	74	1	39	38	1
Violation of liquor laws	5	4	1	5	_4	1	-		
Driving while intoxicated	114	111	3	. 91	88	3	23	23	_
Violation of road and driving laws	46	46	_	$\frac{39}{12}$	39	_	7 3	$\frac{7}{3}$	_
Other violations, motor vehicle laws Disorderly conduct	$\frac{15}{171}$	$\frac{15}{162}$	9	154	$\frac{12}{147}$	$\frac{-7}{7}$	17	15	
Drunkenness	317	302	15	234	221	13	83	81	$\tilde{2}$
Vagrancy	116	96	20	79	60	19	37	36	ī
Gambling	1	ĩ		ĭ	ĩ			_	-
Illegitimacy	11	11		8	8		3	3	
Malicious mischief and destruction of									
property	4	4		3	3		1	1	_
Tampering with auto	16	16		15	15	_	1	1	
Violation of regulatory laws	6	4	2	3	1	2	3	3	_
All other offenses	36	33	3	29	26	3	7	7	
Offenses not stated:	200	9.09	9.5	904	0.60	0.4	4.4	40	,
Suspicion and investigation	328	$\frac{303}{24}$	$^{25}_{4}$	$\frac{284}{25}$	$\substack{260 \\ 21}$	$^{24}_{4}$	44 3	43 3	1
Other not stated (fugitives, etc.) - The following "sleeper and other	28								male; old
The following steeper and other	TOTOTAL	minai]	ermine g	TO CAU	aucu.	116 W S	anjects,	TO9	maie, olu

Other not stated (rightives, etc.) = 28 24 4 25 21 4 5 5 — 4The following 'sleeper and other noncriminal prints are excluded: new subjects, 105 male; old subjects, 66 male.

TABLE 24 NEW-SUBJECT ARRESTS BY CRIME, 1948-49 and 1947-48

NEW-SUBJECT ARRESTS I	BY CRIME,	. 1948-49 an	d 1947-48	
Offense	1948-	49——	194	7-48
Total	Number 2,190	$^{\rm Percent}_{100.0}$	$\substack{\text{Number}\\2,304}$	Percent 100.0
Criminal homicide	26	1.2	27	1.2
Rape, including carnal knowledge	70	3.2	87	3.8
Robbery	- 53	2.4	52	2.3
Assault, aggravated and other	87	4.0	109	4.7
Burglary, breaking or entering	136	6.2	138	6.0
Larceny, except auto theft	323	14.8	325	14.1
Auto theft	109	5.0	117	5.1
Embezzlement and fraud	113	5.2	120	5.2
Stolen property; buying, etc	1	0.1	9	0.4
Forgery and counterfeiting	60	2.7	71	3.1
Prostitution and commercialized vice	22	1.0	18	0.8
Other sex offenses	$\bar{7}\bar{0}$	3.2	87	3.8
Violation of drug laws	5	0.2	2	0.1
Weapons; carrying, etc	8	0.4	16	0.7
Arson	5	0.2	6	0.3
Arson Offenses against family and children	75	3.4	88	3.8
Violation of liquor laws	5	0.2	22	1.0
Driving while intoxicated	91	4.2	117	5.1
Violation of other motor vehicle laws	51	$\overline{2.3}$	47	2.0
Disorderly conduct	154	7.0	137	5.9
Drunkenness	234	10.7	252	10.9
Vagrancy	79	3.6	82	3.5
Other offenses	104	4.8	144	6.2
Offense not stated	25	1.1	20	0.9
Suspicion and investigation	284	13.0	211	9.1
Above offenses classified as: Crimes against the person (homicide, assault, and rape) Crimes against property (robbery, burglary, larceny, auto theft, embezzlement	183	8.4	223	9.7
and fraud, forgery, and stolen proper-				
ty; selling, etc.)	795	36.3	832	36.1

Sex

Women arrested in Minnesota during the year 1948-49 numbered 173, or 7.9 percent of the total new-subject arrests. Female arrest fingerprints of new subjects increased 3.6 percent over the figures for 1947-48 while male arrests showed a 5.6 percent decrease.

Age

Persons 19 years of age were most frequently fingerprinted during 1948-49, according to records received from Minnesota police agencies. This age group was followed by those of 18, 20, 21, and 22, respectively. The frequency of male arrests followed the same pattern as above, while arrests for females showed the largest number occurring at age 19 followed by ages 22 and 21 in that order. The five age groups in which the largest number of arrests occurred for all subjects are as follows:

	N	umber of arrest	s
•		New	Old
Age	Total	Subjects	Subjects
Age 19	174	142	32
18	161	131	30
20	158	119	39 26
21	151	125	26
22	151	110	41

Table 25 presents detailed age data, on Minnesota arrests during 1948-49, by sex and subject status. The median age of new and old subjects is 28.0 years for males and 29.2 years for females. Including both male and female, the median age is 27.2 for new subjects and 30.7 for old subjects. Half of the arrests were older and half were younger than the median of 28.1 years for all records received.

TABLE 25 SEX AND SUBJECT STATUS OF ARRESTS' By AGE, 1948-49

Age All ages	Total 2,982	All subject Male 2,787	Female 195	Total 2,190	few subje Male 2,017	Female 173	${792}^{ ext{Old}}$	subjects Male 770	Female 22
10-14	13	13		13	13				
15 16 17 18 19	$11 \\ 37 \\ 66 \\ 161 \\ 174$	$10 \\ 37 \\ 64 \\ 152 \\ 160$	$\begin{array}{c} 1 \\ \hline 2 \\ 9 \\ 14 \end{array}$	10 35 56 131 142	$9 \\ 54 \\ 122 \\ 128$	$\begin{array}{c} 1 \\ \hline 2 \\ 9 \\ 14 \end{array}$	$\begin{array}{c} 1 \\ 2 \\ 10 \\ 30 \\ 32 \end{array}$	$1 \\ 2 \\ 10 \\ 30 \\ 32$	
20 21 22 23 24	158 151 151 117 133	$149 \\ 141 \\ 138 \\ 113 \\ 124$	9 10 13 4 9	$119 \\ 125 \\ 110 \\ 93 \\ 101$	113 115 98 89 94	$\begin{array}{c} 6 \\ 10 \\ 12 \\ 4 \\ 7 \end{array}$	$\begin{array}{c} 39 \\ 26 \\ 41 \\ 24 \\ 32 \end{array}$	36 26 40 24 30	$\frac{3}{1}$
25-29 30-34 35-39 40-44 45-49	517 353 294 250 154	485 326 267 230 149	32 27 27 20 5	$\begin{array}{c} 371 \\ 253 \\ 206 \\ 161 \\ 99 \end{array}$	$343 \\ 230 \\ 181 \\ 144 \\ 95$	$28 \\ 23 \\ 25 \\ 17 \\ 4$	146 100 88 89 55	142 96 86 86 54	4 4 2 3 1
50-54 55-59 60-64 65-69 70-74	104 73 34 18	98 69 34 15 8	6 4 	$70 \\ 44 \\ 24 \\ 16 \\ 7$	$\begin{array}{c} 64 \\ 41 \\ 24 \\ 14 \\ 7 \end{array}$	$\begin{array}{c} 6\\3\\ \hline 2\\ \hline \end{array}$	$^{34}_{29}_{10}_{2}$	34 28 10 1	1 1 -
75-79 80-84 Not stated	$\begin{smallmatrix} 3\\1\\1\\1\end{smallmatrix}$	3 1 1	=	$\begin{array}{c} 2\\1\\1\end{array}$	$\begin{array}{c}2\\1\\1\end{array}$	=	<u></u>	<u> </u>	= .
Median	28.1	28.0	29.2	27.2	27.0	28.8	30.7	30.6	31.9

The following "sleeper" and other noncriminal prints are excluded: new subjects, 105 male; old subjects, 66 male.

Number of Arrests

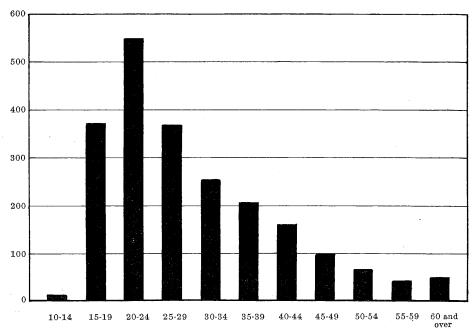


Chart 2. Age of New-Subject Arrests, 1948-49. (Data of Table 26)

During 1948-49 the number of males and females under 21 years of age arrested and fingerprinted for the first time numbered 506, or 23.1 percent of the total new-subject arrests. In addition there were 429 persons (19.6 percent) between the ages of 21 and 24 and 371 (16.9 percent) between the ages of 25 and 29 who were arrested and fingerprinted for the first time. Arrests of persons less than 30 years old totaled 1,306, or 59.6 percent of the total arrests.

Youths less than 21 years of age accounted for 56.9 percent of the arrests for auto theft and 53.7 percent of the arrests for burglary in Minnesota during 1948-49 according to the records received from Minnesota police agencies. Persons less than 25 years old numbered 77.1 percent of those charged with auto theft, 76.5 percent of those charged with burglary, 71.7 percent of those charged with robbery, 52.9 percent of those charged with rape, and 51.7 percent of those charged with larceny. Of the 795 new subjects of all ages arrested for crimes against property, 35.3 percent were less than 21 years of age and 56.4 percent were less than 25 years of age. The youngest median age (20.1 years) is for new subjects arrested for auto theft. Burglary follows with a median of 20.7 years. Data regarding age and offense charged of new subject arrests in Minnesota during 1948-49 are presented in tables 26 and 27.

TABLE 26
AGE OF NEW SUBJECT ARRESTS¹ BY OFFENSE, 1948-49

							4							~ ~											
Offings should	Total k	Not		15	16	17	18	19	20	21	22	23	A 24	25- 29	30- 34	35- 39	40- 44	45- 49	50- 54	55- 59	60- 64	65- 69	70- 74	75-& over	Median age ²
Offense charged Total	2,190	1	13	10	35	56_	131	142	119	125	110	93	101	371	253	206	161	99	70	44	24	16	7	3	27.2
Criminal homicide Rape Robbery Assault (all degrees) Burglary Larceny Auto theft Embezzlement and fraud Stolen property, receiving, etc. Forgery Prostitution Other sex offenses Narcotic drug laws Weapons, carrying, etc. Arson Offenses against family, children Liquor laws Driving while intoxicated Road and driving laws Other traffic Disorderly conduct Drunkenness Vagrancy Gambling Suspicion Not stated All other offenses	26 70 53 87 136 323 109 113 1 60 22 70 5 8 5 75 75 91 12 1234 79 1284 284 25 103	1	1 1 1 - 5 3 - - - - - - - - - - - - - - - - -	3 4 1	3 3 1 7 12 4 	2 3 2 5 11 8 ————————————————————————————————		1 5 6 7 7 20 24 21 6 3 1 5 — 1 — 2 5 2 7 7 5 6 6 8 1 6	1 4 5 3 1 5 2 4 8 5 2 1 1 1 1 1 1 1 2 2 1 1 1 1 5 2 2 1 1 7 2 5 5	5 6 2 2 2 14 23 3 10 6 -5 -1 -2 1 2 1 2 5 5 -1 6 1 6 1 6 1 6 1 1 1 1 1 1 1 1 1 1 1	37 33 76 111 55 5 12 23 31 1 	2 4 6 5 14 3 8 3 3 1 1 1 4 3 1 9 9 6 3 1 1 1 1 5	-2 8 1 6 15 4 2 2 2 2 1 1 4 4 3 1 1 3 9 2 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	57 100 177 177 177 52 12 211 177 55 14 1 1 1 1 1 5 23 24 6 58 9 9 15	3 8 2 16 9 29 6 16 	2 6 2 6 4 27 4 14 1 6 3 4 1 1 3 3 9 7 1 1 21 7	$\begin{array}{c} -\frac{1}{4} \\ -\frac{1}{10} \\ -\frac{1}{18} \\ \frac{2}{11} \\ -\frac{3}{3} \\ \frac{4}{5} \\ \frac{1}{11} \\ \frac{1}{6} \\ -\frac{8}{8} \\ \frac{1}{10} \\ -\frac{1}{10} \\ \frac{1}{10} \\ 1$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 1 3 12 6 -2 -5 -1 3 11 -4 15 -8 -8 -5		1 1 1 1 1 2 - 1 1 9 - 2	2 			27.0 24.0 23.1 28.7 20.7 24.6 20.1 30.8 27.4 29.3
10 b d	((-1	,,	J _ 17				. 1			1															

¹One-hundred and five male "sleeper" and other noncriminal prints are excluded. ²Median not calculated when number of cases was less than 20.

TABLE 27 NUMBER AND PERCENTAGE OF NEW-SUBJECT ARRESTS UNDER 25 YEARS OF AGE, 1948-49

		Nun	ber——			-Percenta	ige
	Total	Under	Under	$_{ m Under}$	Under	\mathbf{Under}	Under
Offense charged	persons	18	21	25	18	21	25
	arrested	years	years	years	years	years	years
Total	2,190	114	506	935	5.2	23.1	42.7
Criminal homicide	26	1	3	11	3.9	11.5	42.3
Rape	70	6	20	37	8.6	28.6	52.9
Robbery	53	6	21	38	11.3	39.6	71.7
Assault (all degrees)	87	3	15	31	3.5	17.2	35.6
Burglary	136	20	73	104	14.7	53.7	76.5
Larceny	323	30	104	167	9.3	32.2	51.7
Auto theft	109	13	62	84	11.9	56.9	77.1
Embezzlement and fraud	113		12	33		10.6	29.2
Forgery	60	_	9	22		15.0	36.7
Prostitution	22	_	3	7		13.6	31.8
Other sex offenses	70	3	14	23	4.3	20.0	32.9
Driving while intoxicated	91		7	18		7.7	19.8
Traffic and motor vehicle laws	51		13	27		25.5	52.9
Disorderly conduct	154		26	69	_	16.9	44.8
Drunkenness	234	1	14	42	0.4	6.0	18.0
Vagrancy	79		$\tilde{1}\tilde{5}$	$\tilde{29}$		19.0	36.7
Suspicion	284	13	$\tilde{5}\tilde{1}$	$1\bar{1}3$	4.6	18.0	39.8
All other	$\overline{2}\overline{2}\overline{8}$	18	44	80	7.9	19.3	35.1
III Other		20				20.0	0012

Race

Members of the white race represented 90.6 percent of the fingerprints received from Minnesota police agencies, while 5.7 percent were Negroes, 2.8 percent were Indians, and 0.9 percent were representatives of other races. Table 28 indicates by race the number and percent of new and old subjects arrested in Minnesota in 1948-49.

TABLE 28
RACE OF PERSONS ARRESTED IN MINNESOTA, 1948-49

	Number		Percent		
Race Total	$^{\rm New}_{2,190}$	$^{\rm Old}_{\bf 792}$	$_{100.0}^{\mathrm{New}}$	Old 100.0	
White	1,970	733	90.0	92.6	
Negro	145	25	6.6	3.2	
Indian	52	30	2.4	3.8	
Mexican	20	4	0.9	0.5	
Chinese	2		0.1		
Jananese	1		0.1		

In table 29 the race of persons arrested in Minnesota during 1948-49 is compared with the 1940 Minnesota population of persons 15 years and over. Although members of the white race constitute 99.6 percent of the population (15 years and older), only 90.6 percent of the arrest records received were for members of the white race. The rates of arrests per 1,000 inhabitants are 1.3 for the white race, 21.2 for the Negro race, and 13.7 for all other races.

TABLE 29
RACE OF PERSONS ARRESTED IN 1948-49 COMPARED WITH
THE MINNESOTA POPULATION

Race	Persons	arrested	Population ¹ (15)	years and over)	Rate per
	Number	Percent	Number	Percent	1,000
Total	2,982	100.0	2,103,149	100.0	inhabitants 1.42
White	2,703	90.6	2,087,181	99.2	$\begin{array}{r} 1.30 \\ 21.20 \\ 13.71 \end{array}$
Negro	170	5.7	8,019	0.4	
Other	109	3.7	7,949	0.4	

Criminal Repeaters

Prior fingerprint arrest records were on file in the identification division for 792, or 26.6 percent, of the 2,982 arrest records received during the year. The percentage of males and females having prior records was 27.6 and 11.3, respectively. For persons less than 21 years of age the percentage of recidivism was 18.4, for persons less than 25 the percentage was 20.2, and for persons less than 30 the percentage was 22.7.

Photographs

The photographic activities of the identification division are presented in table 30. There were 384 photographs taken and 1,431 prints made during 1948-49. Of the 384 photos taken, 77 were of prisoners fingerprinted and photographed by the Bureau in the Bureau office or at the Women's Reformatory in Shakopee.

TABLE 30 PHOTOGRAPHIC ACTIVITIES, 1948-49

Classification	Cases	Photos	Prints	Enlargements
Total	368	384	1,431	46
Prisoners photographedPhotographic copies of photos, checks and instru-	77	77	458	
ments Photostatic copies of photos, checks, and instru-	61	61	189	
ments	79	79	155	
Latent prints	73	115	115	5
Scenes of crimes photographed	12	45	20	41
Additional prints made from negatives on file	49		475	
Miscellaneous	17	7	19	

Weekly Bulletin and Circulars

A bulletin is published every week by the identification division and mailed to 868 authorities throughout the nation. The bulletin contains records of crimes, stolen property, wanted persons, releases from penal institutions, warnings, general information, and notices to law-enforcement officers. The distribution of the bulletin is now as follows:

	Number of addresses
Minnesota	470
Iowa	67
North Dakota	49
South Dakota	50
Wisconsin	73
Other statesCanada	145
Canada	14
Total	868

Upon request, circulars furnished by law-enforcement agencies are enclosed with the weekly bulletin. Four Bureau circulars were issued during the year. These circulars, distributed to a nation-wide mailing list, have proven to be an effective aid in the apprehension of fugitives.

Radio

There were 2,098 broadcasts of crimes, arrests, recoveries, and other criminal items put on the air during the year 1948-49 by KNHD, the state radio station operated by the Bureau at Redwood Falls, Minnesota. Of these 2,098 broadcasts, 1,247 were original messages and 851 were follow-up calls which supplied added information or announced arrests, recoveries, or cancellations. Criminal broadcasts pertaining to auto theft, escapes, check cases, larceny, and burglary were most frequent in that order. In addition to the criminal broadcasts KNHD was on the air 602 times with noncriminal messages, 2,109 times with repeats of WAMV Twin-City auto thefts and recoveries, and 24,304 times with other miscellaneous messages. The total number of transmissions for all messages combined numbered 29,113. These broadcasts, including both Minnesota and out-of-state messages, are presented in detail in table 31. The number of original (first-alarm) criminal broadcasts is presented by month for the last two fiscal years in table 32.

TABLE 31 KNHD BROADCASTS, 1948-49

Classification of broadcasts Grand total	Total 29,113	Original 26,937	Follow-up 2,176
Criminal broadcasts—total	2,098	1,247	851
Murder or manslaughter	29	14	15
Sex offenses	7	4	3
Robbery	45	29	16
Assault—all degrees	7	5	2
Burglary	187	137	50
Larceny—except auto	210	180	30
Auto theft	818	403	415
Check cases	240	141	99
Offenses against family or children	50	31	19
Escapes	325	181	144
Violation of probation or parole	46	28	18
All other offenses	$1\overline{34}$	94	40
Noncriminal messages—total	602	329	273
Missing persons and runaways	578	310	268
Other	24	19	5
Miscellaneous messages—total	26,413	25,361	1,052
Repeats of WAMV Twin-City auto thefts and recov-			
eries	2,109	1,057	1,052
Fixed station contacts: Auto and drivers license checks	4,323	4.323	<u></u>
Criminal record checks	415	415	
Routine information	2,016	2,016	_
Mobile station contacts:	•	,	
Auto and drivers license checks	1,447	1.447	
Accident calls	961	961	<u> </u>
Routine reports	10,028	10,028	
Information to local officers	321	321	
Weather and road information	267	267	
Test signals	843	843	
Other	3,683	3,683	

ORIGINAL KNHD CRIMINAL BROADCASTS BY MONTH, 1948-49 and 1947-48

Month Total	Original broadcasts of 1948-49 1,247	criminal cases 1947-48 1,254
July August September October November December	121 126 113 136 114 85	120 138 137 110 91
January February March April May June	76 71 85 92 118 110	89 70 91 97 108 124

The number of times KNHD was authorized by Minnesota police and sheriffs and by other authorities to broadcast original or follow-up messages is shown in tables 33 and 34. During the year ending June 30, 1949 Minnesota police authorized 875 broadcasts; Minnesota sheriffs, 1,019; other Minnesota agencies, 488; and out-of-state agencies authorized 318 messages. Out-of-state agencies reciprocate by broadcasting Minnesota alarms over their radio networks.

USE OF KNHD BY MINNESOTA POLICE AND SHERIFFS, 1948-49 and 1947-48

Authority	Broa 67-8761	1947-48 ss	Authority	Broa 67-8761	dc as 84-148	Authority	Broadcasts 67-87-61
Police Departmen	ī.S		Police Departments	8		Police Departmen	LS
Albert Lea Alexandria Anoka Appleton Austin Bemidji Benson Brainerd Breckenridge Canby Cannon Falls Chisholm Clara City Cokato Columbia Heights Crookston Duluth Edina Evan Eveleth Fairmont Faribault Farmington Fergus Falls Frorest Lake Glenwood Graceville Grand Rapids Hardwick Hastings Hector Hibbing Howard Lake	66 625 26 84 4 1 1 -66 173 200 77 3 8 11 2 62	$\begin{array}{c} 8 \\ 12 \\ 4 \\ 3 \\ 16 \\ 17 \\ 16 \\ 52 \\ - 1 \\ 1 \\ 22 \\ 25 \\ 2 \\ 18 \\ 13 \\ 22 \\ - 1 \\ 11 \\ 16 \\ 4 \\ \end{array}$	Hutchinson	$\begin{array}{c} 2\\ 2\\ 4\\ 1\\ 8\\ 1\\ 37\\ 7\\ \hline 21\\ -\\ 6\\ -\\ 2\\ -\\ 5\\ -\\ 8\\ -\\ 5\\ 1\\ 6\\ -\\ 20\\ \hline \\ 14\\ -\\ 6\\ \end{array}$	$\begin{array}{c} -\frac{2}{2} \\ 1 \\ 1 \\ -\frac{1}{4} \\ \hline 31 \\ 11 \\ 220 \\ 1 \\ 15 \\ 4 \\ 1 \\ 2 \\ 2 \\ 9 \\ 1 \\ 10 \\ 4 \\ 30 \\ 2 \\ 1 \\ 2 \\ 10 \\ 4 \\ 30 \\ 2 \\ 1 \\ 2 \\ 2 \\ 3 \\ 3 \\ 2 \\ 1 \\ 2 \\ 2 \\ 3 \\ 3 \\ 3 \\ 2 \\ 3 \\ 3 \\ 3 \\ 4 \\ 4 \\ 3 \\ 2 \\ 4 \\ 4 \\ 3 \\ 4 \\ 4 \\ 5 \\ 4 \\ 4 \\ 5 \\ 6 \\ 6 \\ 6 \\ 7 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8$	Rochester Rosemount Rush City St. Cloud St. James St. Louis Park St. Paul St. Peter Sacred Heart Savage Shakopee Sheppy Eye South St. Paul Springfield Stillwater Thief River Falls. Two Harbors Vesta Virginia Wadena Watertown Wells White Bear Willmar Windom Windom Winthrop Worthington Zumbrota	1 2 1 4 9 5 2 7 6 9 5 4 4 4 2 2 2 6 17 22 3 10 2 1 2 6 6 6 2 2 1 1 9 5 1 7 24 1 4 3 2 6 6 3
Total							875 844
Sheriffs			Sheriffs			Sheriffs	
Aitkin Anoka Becker Beltrami Benton Big Stone Blue Earth Brown Carlton Carver Cass Chippewa Chippewa Clay Clearwater Cook Cottonwood Crow Wing Dakota Dodge Douglas Faribault Fillmore Freeborn Goathu Grant Hennepin Houston Hubbard	$\begin{array}{c} 10 \\ 22 \\ 122 \\ 85 \\ 55 \\ 322 \\ 44 \\ 25 \\ 16 \\ 132 \\ 25 \\ 99 \\ 155 \\ 98 \\ 20 \\ -8 \end{array}$	3 9 3 177 2 13 2 3 8 32 2 7 6 6 18 221 2 2 6 5 5 5 6 5 16 12 4 6 6 100 3 13	Isanti Itasca Jackson Kanabec Kandiyohi Kittson Koochiching Lac qui Parle Lake Lake of the Woods Lesuur Lincoln Lyon McLeod Mahnomen Marshall Martin Meeker Mille Lacs Mower Murray Micollet Nobles Norman Olmsted Otter Tail Pennington Pine	$\begin{array}{c} 11\\2\\27\\\hline 17\\1\\7\\9\\6\\1\\22\\3\\3\\6\\25\\2\\\\\hline \\2\\3\\1\\8\\9\\1\\7\\21\\1\\9\\4\\7\\\end{array}$	$\begin{array}{c} 6\\2\\46\\11\\18\\\hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Pipestone Polk Pope Ramsey Red Lake Redwood Renville Rice Rock Roseau St. Louis Scott Sherburne Sibley Stearns Steele Stevens Swift Todd Traverse Wabasha Wadena Wasena Washington Watonwan Wilkin Winona Wright Yellow Medicine	24 26 9 22 9 22 16 30 3 6 5 4 10 2 6 17 10 16 11 9 11 5 11 16 6 14 11 5 11 6 12 5 13 8 14 2 15 8 16 16 8 17 8 18 16 8
Total			 			1,0	1,030

TABLE 34 USE OF KNHD BY AUTHORITIES OTHER THAN MINNESOTA POLICE AND SHERIFFS, 1948-49 and 1947-48

Authority Grand total	1948-49 806	leasts———————————————————————————————————
Minnesota agencies—total	488	360
Bureau of Criminal Apprehension Highway Patrol Federal Parole Board State hospitals and schools Other Out-of-state agencies—total	75 18 83 36 236 40 318	78 5 53 24 176 24 391
Iowa North Dakota South Dakota Wisconsin Other	105 45 30 45 93	117 28 43 58 145

Bureau Laboratory

The Bureau laboratory is operated to serve sheriffs' offices, police departments, and other law-enforcement agencies in Minnesota. The laboratory also cooperates with law-enforcement authorities in neighboring states. For this work the laboratory is divided into five sections:

1. The toxicological section is a chemical laboratory equipped for qualitative and quantitative analyses. Examples of the type of work handled are:

Chemical analysis of human and animal viscera in cases of suspected poison-

Chemical analysis of food, water, feed, etc. in cases of suspected poisoning. Blood alcohol determinations.

Detection of blood and determination of biological origin and type.

Detection of seminal stains.

2. The microscopic section 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 fibers is on hand as well as a collection of animal hair. Recently a collection of rope and twine samples was acquired. Typical work handled in this section is as follows:

Identification of clothing fibers. Identification of human and animal hair. Identification of glass fragments.

Identification of tool marks.

3. The document section is equipped with a complete set of handwriting and typewriting measuring instruments. The section also has a collection of typewriting standards, a collection of paper standards, and an ink collection. Examinations in this section include:

Comparisons of handwriting, typewriting, printing, etc.

Examinations of questioned additions, interlineations, and substitutions in documents.

Examination and reproduction of erased, faded, or obliterated writing.

4. The firearms section is equipped with a comparison microscope and the necessary accessories for bullet and shell identification. It also has the necessary photographic equipment to demonstrate its findings. The section is equipped for firing and recovering "test" bullets for comparison purposes. A file on the various types of ammunition is kept. Typical work done in the firearms section includes:

Microscopic comparisons of bullets and cartridge cases.

Examinations of powder burns and powder residues.

Identification of explosives.

Dermal nitrate tests.

5. The photographic section is equipped with press, miniature, view, and micro cameras for both field and laboratory use. A fully equipped dark room is at its disposal. Typical work done by this section includes:

Crime scene photography.

Assisting other sections in the preparation of photographic evidence for court presentation.

Using special photographic techniques, such as infra-red and ultra-violet photography to bring out laundry marks, faded writing, etc.

Local officers in 52 different counties received assistance from the crime laboratory during the past year. Assistance was also given out-of-state authorities in three Wisconsin cases, one Iowa case, and one Michigan case. Laboratory results were of assistance to officers and prosecutors both in the detection of crimes and in the prosecution of defendants. Table 35 shows the types of examinations conducted by the laboratory in the cases handled during the past two years. The number of examinations during 1948-49 increased 87, or 58.4 percent, over the 1947-48 examinations.

TABLE 35 ACTIVITIES OF THE BUREAU LABORATORY, 1948-49 and 1947-48

Activity	Number of	examinations
	1948-49	1947-48
Total	236	149
Chemical examinations:		
Acid	1	_
Blood	14	6
Cork,	_	1
Crank case oil	5	3
Dermal nitrate	3	3
Explosives	3	ð
Floor waxGasoline	4 .	
Grease	2	
Inflamables	í	• 1
Liquor	1	. 2
Paint	î	ĩ.
Toxicological	$2\overline{4}$	13
Court attendances	- 5	3
Document examinations	34	30
Examination of skeletal remains	1	1
Firearms examinations	19	10
Laundry marks Microscopic examinations:	4	2
Microscopic examinations:		
Ashes	1	1
Blood	14	_
Debris from explosives	3	3
Fibers	16	7
Fire brick	2	2_2
Footprin's	5	2
Fuses and caps	5 6	· 3 5
Glass	1	5
Glue	$\frac{1}{2}$	<u></u>
Grease Hair	11	6
Matches	1	Ü
Metal	4	
Paint	13	12
Powder residues		
Rope	$\bar{2}$	
Semen	$ar{f 2}$	1
Soap	$\bar{3}$	3
Soil	2 2 2 3 2 2	2
Tobacco	2	1
Tool marks	12	21
Wax	1	_
Wood	1	1

The number and types of cases in which the Bureau laboratory participated are shown in table 36 for the past two fiscal years. One case sometimes involves several examinations, therefore, the total number of cases shown will be less than the number of examinations shown in table 35.

TABLE 36 TYPES OF CASES IN WHICH LABORATORY EXAMINATIONS WERE MADE, 1948-49 and 1947-48

Types of cases	Number of 1948-49	cases ¹ 1947-48
Total	126	105
Murder Rape Robbery Robbery Assault, all degrees Burglary Larceny Forgery and fraud Abortion Liquor violations Hit and run (auto) Malicious destruction of property Game violations	6 1 -8 19 8 23 1 1 11 16 2	2 1 1 4 31 6 22 1 2 2 8
Food poisoning Animal poisoning Investigation of death Suicide Miscellaneous	5 7 5 1 12	5 7 2 1 9

 $^{^{1}\}mathrm{An}$ investigation which covers several offenses is counted as one laboratory case in this tabulation.

Uniform Crime Reports

The term "Uniform Crime Reports" refers to the nation-wide basis of compiling crime statistics in order to make the crime picture in individual states more comparable with crime in other states. The Bureau cooperates with the Federal Bureau of Investigation in collecting crime statistics and the Federal "Uniform Crime Reporting Handbook" is used for instructions in classifying offenses. Monthly reports of class 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.

Classification of Offenses

The seven classes of serious offenses, referred to as class I crimes, shown by experience to be those most generally and completely reported to police officers are: criminal homicide, including (a) murder, nonnegligent manslaughter, and (b) manslaughter by negligence; rape; robbery; aggravated assault; burglary—breaking or entering; larceny theft; and auto theft. These crimes may be brought to the attention of 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. Attempted crimes are reported in the same manner as if the crime had been completed with the exception of attempted murders which are recorded as aggravated assaults. Offenses committed by juveniles are included in the same manner as those committed by adults, regardless of prosecutive action.

Extent of Reporting Area

In table 37 there is shown the number of police departments and sheriffs' offices from which twelve monthly crime reports were received for 1948. The data are shown for cities and counties according to size with 1940 population figures. Chiefs of police, in cities 2,500 or over, are requested to report crimes which occur in their municipalities; sheriffs are notified to report only offenses committed in places having a population of less than 2,500 and in rural areas under their jurisdiction. Eightytwo, or 94.3 percent, of the sheriffs filed twelve returns, representing 95.8 percent of the rural population; and seventy-five or 96.2 percent of the police filed twelve returns, including 98.8 percent of the urban population. There is 97.3 percent of the total population in Minnesota represented in the returns filed by both the police and sheriffs.

TABLE 37
CONTRIBUTORS BY POPULATION GROUPS, 1948

Population group	Total number of cities or counties	Polic sheriff —12 re Number	s filing	Total population		represented Percent
Total	165	157	95.2	2,792,300	2,716,567	97.3
Urban total	78	75	96.2	1,390,098	1,373,503	98.8
Cities 250,000 or over Cities 100,000 to 250,000 _ Cities 25,000 to 50,000 Cities 10,000 to 25,000 Cities 2,500 to 10,000	2 1 1 11 63	2 1 1 11 60	100.0 100.0 100.0 100.0 95.2	780,106 101,065 26,312 170,763 311,852	780,106 101,065 26,312 170,763 295,257	100.0 100.0 100.0 100.0 94.7
Rural total	87	82	94.3	1,402,202	1,343,064	95.8
Counties 50,000 to 100,000_ Counties 25,000 to 50,000 _ Counties 10,000 to 25,000 _ Counties under 10,000	1 7 61 18	1 7 58 16	100.0 100.0 95.1 88.9	54,355 241,926 965,951 139,970	54,355 241,926 918,114 128,669	100.0 100.0 95.1 91.9

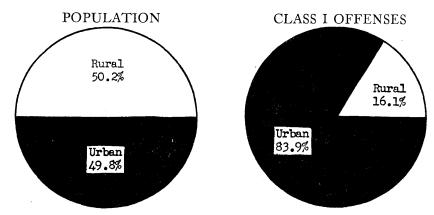


Chart 3. Percentage Distribution of Population and Crime in Rural and Urban Areas, 1948. (Data of Table 38)

Offenses Known to the Police

The number of class I offenses reported and estimated for 1948 is tabulated in table 38 by rural-urban status with the cities and counties divided into groups according to size. Estimates for delinquent counties and cities were obtained by applying the known rate of offenses to the population of the delinquent areas (see table 45). If the Bureau records of offenses for the delinquent areas exceeded the estimated, Bureau records were used. There were 19,274 serious crimes reported or estimated to have been committed in Minnesota during 1948, or approximately 53 per day. Each week, on the average, approximately nine persons were raped, feloniously assaulted, or killed; and during the same period 131 others were robbed, had their premises burglarized, or had their cars stolen. In addition there were 231 larcenies committed each average week. Although the total population of the urban areas is slightly less than the population of the rural areas covered, 83.9 percent of the crimes were reported or estimated to have occurred in urban places.

TABLE 38
CLASS I OFFENSES BY POPULATION GROUPS, 1948

Population group State total	Total 19,274	Murder 39	Mans. by neg. 58	Rape	Rob- bery 469	Aggrassaul	Bur- t glary 4,514	~Larc \$50 or over 2,684	Under \$50	Auto theft 1,815	No. of contri- butors 165	Pop. 1940 (Census Bureau) 2,792,300
	16,175	26	42	98	422	126	3,450	1,950		1,521	78	1,390,098
Group I (250,000 or over) Group II (100,000	10,813	17	34	72	372	105	2,566	1,290	5,312	1,045	2	780,106
to 250,000)	1,506	1	4	2	29	_	122	190	1,022	136	1	101,065
Group IV (25,000 to 50,000) Group V (10,000	251	_		_	1	_	34	41	152	23	1	26,312
to 25,000) Group VI (2,500 to 10,000):	1,522	2	_	11	5	3	282	165	941	113	11	170,763
Reported by police Estimated Rural total	$\begin{array}{c} 7 \\ 1,971 \\ 112 \\ 3,099 \end{array}$	$\frac{6}{13}$	$\frac{4}{16}$	$\begin{array}{c} 12 \\ 1 \\ 79 \end{array}$	$^{14}_{00000000000000000000000000000000000$	$\begin{array}{c} 17 \\ 1 \\ 46 \end{array}$	422 24 1,064	250 14 734	1,054 59 806	192 12 294	60 3 87	$\substack{295,257\\16,595\\1,402,202}$
Group III (50,000 to 100,000) Group IV (25,000	239	3		_	1	2	69	65	84	15	1	54,355
to 50,000) Group V (10,000 to 25,000):	684	5	1	18	14	8	241	198	116	83	7	241,926
Reported by sheriffs Estimated Group VI (2,500 to 10,000):	1,814 96	3	12 1	53 3	29 2	32 2	633 33	3.85 20	$\frac{512}{27}$	155 8	58 3	918,114 47,837
Reported by sheriffs Estimated	228 38	_	1 1	_5	1	2	$\begin{array}{c} 74 \\ 14 \end{array}$	56 10	61 6	28 5	16 2	$128,669 \\ 11,301$

Crime Trends, Offenses Known to the Police

The total number of offenses known to police as having occurred during 1948 increased 2,144, or 12.5 percent over 1947. While aggravated assaults and auto thefts showed decreases of 10.0 and 19.1 percent, respectively, increases were recorded for all other class I offenses as follows: murder, 56.0 percent; manslaughter, 38.1 percent; rape, 12.0 percent; robbery, 11.7 percent; burglary, 16.9 percent; larceny (\$50 or over), 10.4 percent; and larceny (under \$50), 20.5 percent. Urban and rural crime increased 11.3 and 19.4 percent, respectively. The number of class I offenses for 1947 and 1948 with the percent of change is given in detail by population grouping in table 39.

TABLE 39
CRIME TRENDS BY POPULATION GROUPS, 1947-1948

•								٠		
Population group Total, entire state;	Total	Murder	Mans. by neg.	Rape		Aggr. issault	Bur-	\$50 or over		Auto theft
population 2,792,800: 1947 1948 Percent change	$17,130 \\ 19,274 \\ +12.5$	$^{25}_{39}_{+56.0}$	$^{42}_{58} + 38.1$	$^{158}_{177}_{+12.0}$	$^{420}_{469}_{+11.7}$	172	4,514	$^{2,432}_{^{2,684}}$ $^{9}+10.$	9,346	2,244 $1,815$ 5 -19.1
Urban, 78 cities; population 1,390,098: 1947 1948 Percent change	14,534 $16,175$ $+11.3$	$^{18}_{26} + 44.4$	$^{36}_{42} + 16.7$	$78 \\ 98 \\ +25.6$	$376 \\ 422 \\ +12.2$	126	3,450	$^{1,896}_{1,950}_{6}+_{2}$	8,540	$^{1,897}_{1,521}_{4}$ $^{-19.8}$
Rural, 87 counties; population 1,402,202: 1947 1948 Percent change	2,596 3,099 +19.4	7 13 +85.7	6 16 7 +166.	80 79 7 –1.3	$^{44}_{47} + 6.8$		851 1,064 +25.		665 806 9 +21.	$ \begin{array}{r} 347 \\ 294 \\ 2 -15.3 \end{array} $
Group I, (250,000 or over) 2 cities; population 780,106: 1947 1948 Percent change	$9,178 \\ 10,813 \\ +17.8$	15 17	$\frac{32}{34}$	62 72	331 372	122 105	2,142 2,566	1,272 1,290	3,927 5,312	1,275 1,045
Group II, (100,000 to 250,000) 1 city; population 101,065: 1947 1948 Percent change	1,626 1,506 -7.4	<u>1</u>	4	$\frac{2}{2}$	26 29	_5	$\frac{148}{122}$	229 190	999 1,022	217 136
Group III, (50,000 to 100,000) 1 county; population 54,355: 1947 1948 Percent change	$^{189}_{239}_{+26.5}$			3 —	1	3 2	61 69	49 65	67 84	5 15
Group IV, (25,000 to 50,000) 1 city; population 26,312: 1947 1948 Percent change	$279 \\ 251 \\ -10.0$		—	_	2 1	=	19 34	29 41	$\frac{217}{152}$	12 23
7 counties; pop. 241,926: 1947	$^{342}_{684} + 100.0$	3 5	2 1	9 18	11 14	3 8	$\frac{107}{241}$	67 198	$\begin{array}{c} 62 \\ 116 \end{array}$	78 83
Group V, (10,000 to 25,000) 11 cities; pop. 170,763: 1947 1948 Percent change	1,729 $1,522$ -12.0	$\frac{1}{2}$	_1	3 11	5 5	-3	348 282	157 165	1,067 941	$^{147}_{113}$
61 counties; pop. 965,951: 1947 1948 Percent change	$^{1,799}_{1,911}_{+6.2}$	3 3	1 13	58 56	26 31	48 34	571 666	375 405	474 539	$\begin{array}{c} 243 \\ 163 \end{array}$
Group VI, (2,500 to 10,000) 63 cities; pop. 311,852: 1947 1948 Percent change	$^{1,722}_{2,083}_{+21.0}$	2 6	3 4	11 13	12 15	4 18	353 446	$\frac{209}{264}$	882 1,113	246 204
18 counties; pop. 139,970:	266 266 0.0	$\frac{1}{2}$	3 2	10 5	6 1	6 2	112 88	45 66	62 67	$^{21}_{33}$

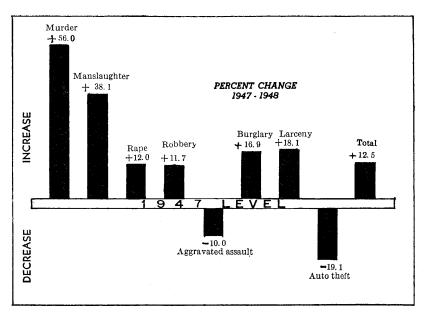


Chart 4. Class I Offenses Known to the Police in Minnesota. (Data of Table 39)

A ten-year record of all class I offenses known to police is presented in table 40. The total number of offenses reported decreased yearly from 1939 to 1945 from which point a steady increase for each succeeding year was recorded through 1948. The total number of larcenies followed the same general pattern as above and increased in 1948 to the highest total ever recorded for larcenies in Minnesota.

In order to increase the accuracy of the monthly crime reports, individual offenses known to the Bureau have been checked with the offenses as reported and adjustments or additions, when warranted, were made after corresponding with the contributors. The Bureau's verification procedure resulted in the addition of 154 offenses to the 1948 returns. Offenses in places not reporting were estimated beginning in 1942. Prior to that time, Bureau records of crime in delinquent areas were used.

TABLE 40 CRIME TRENDS, 1939-1948

			Mans.						-Larcenies		
	Total	Mur-	by		\mathbf{Rob} -	Aggr.	Burg-		\$50 or	Under	Auto
Year	offenses	der	neg.	Rape	bery	assault	lary	Total	over	\$50	theft
				•						400	UAROAU
1939	20,166	54	27	156	649	207	4.665	11.582	1.604	9.978	2,826
1940	19,575	35	61	208	416	210	4,967	11.473	1.600	9,873	2,205
1941	18,992	46	53	237	313	191	4.497	11,445	1,670	9,775	2,210
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	58	177	469	172	4,514	12,030	2,684	9,346	1,815
	•						,	_ ,	_,,	-,540	_,010

Crime in Minnesota during 1948 was slightly less than the pre-war average for 1938-41 and 31.7 percent higher than the average for the war period. Compared with the pre-war average year, crime in 1948 increased in only two offense classes, manslaughter (34.9 percent) and larceny \$50 or over (62.9 percent). The decreases from the pre-war figures were murder, 7.1 percent; rape, 2.8 percent; robbery, 7.3 percent; aggravated assault, 12.3 percent; burglary, 1.5 percent; larcenies under \$50, 3.9 percent; and auto theft, 30.1 percent.

TABLE 41
CRIME IN 1948 COMPARED WITH PREWAR AND WAR PERIODS

Class I offenses	Prewar average (1938-1941)	War period average (1942-1945)	1948	Percent 1948 Prewar	change—— over War period
Total	19,519	14,640	19,274	-1.3	+31.7
MurderManslaughter by negli'nce Rape Robbery Aggravated assault Burglary	42 43 182 506 196 4,583	34 57 150 231 151 3,291	39 58 177 469 172 4,514	$ \begin{array}{r} -7.1 \\ +34.9 \\ -2.8 \\ -7.3 \\ -12.3 \\ -1.5 \end{array} $	$\begin{array}{r} +14.7 \\ +1.8 \\ +18.0 \\ +103.0 \\ +13.9 \\ +37.2 \end{array}$
Larceny:	$1,648 \\ 9,723 \\ 2,596$	1,447 $7,471$ $1,808$	2,684 $9,346$ $1,815$	$^{+62.9}_{-3.9}_{-30.1}$	$^{+85.5}_{+25.1}_{+0.4}$

Monthly Variations in Crime

Class I crimes in Minnesota during 1948 (table 42) were least frequent during the cold winter months and most frequent during the warmer months. Larcenies follow the same general pattern as the total, being frequent during the warm months and less frequent during the colder months. Robberies were most frequent during the colder seasons when the nights are longer. Burglaries were high in February and March and auto thefts were highest in the spring and fall seasons.

Murder and manslaughter both were least frequent during the first half of the year. Rape and aggravated assault cases were highest in February and September, respectively.

TABLE 42 MONTHLY VARIATIONS OF CLASS I OFFENSES, 1948

\mathbf{Month}		Esti- nated ¹	Mur- der	Mans. by neg.	Rape	Rob- bery	Aggr. assault	Burg- lary	Lar- ceny	Auto theft
January-December	19,274	246	39	56	173	466	167	4,443	11,894	1,790
January-March April-June July-September October-December	4,163 5,328 5,053 4,730	53 68 65 60	$\begin{array}{c} 8 \\ 7 \\ 12 \\ 12 \\ \end{array}$	$\begin{array}{c} 9 \\ 12 \\ 17 \\ 18 \\ \end{array}$	52 29 51 41	138 96 97 135	37 38 50 42	1,258 1,035 1,079 1,071	2,208 3,560 3,282 2,844	400 483 400 507
January February March April May June	1,225 1,333 1,605 1,795 1,707 1,826	16 17 20 23 22 23	3 3 3 1	3 4 2 6 4 2 3	13 21 18 8 7	39 50 49 46 24 26	15 9 13 10 13 15	389 435 434 339 343 353	622 687 899 1,168 1,134 1,258	125 108 167 192 157 134
July August September October November December 1 Distribution of estir	1,633 1,730 1,690 1,829 1,524 1,377	21 22 22 23 19 18 s was	6 4 2 3 5 4 based or	3 11 8 7 3	18 19 14 11 15 15 stribution	24 38 35 31 47 57 of the	13 18 19 15 12 15 reported	347 333 399 376 360 335 crime	1,064 1,150 1,068 1,175 920 749	137 143 120 187 139 181

Offenses in Individual Cities and Counties

The number of class I offenses reported by police departments in urban areas (cities with 2,500 or more inhabitants) and by sheriffs in each county is presented in tables 43 and 44. These figures are published in order that interested individuals and organizations may have information available concerning crime in their communities. In analyzing the data shown here the following statement by the Federal Bureau of Investigation should be considered:

"Caution should be exercised in comparing crime data for individual cities, because differences in the figures may be due to a variety of factors. The amount of crime committed in a community is not solely chargeable to the

police but is rather a charge against the entire community. The following is a list of some of the factors which might affect the amount of crime in a 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.

It should be remembered that the war brought about marked changes in some of the foregoing factors in many communities.

In comparing crime rates, it is generally more important to determine whether the figures for a given community show increases or decreases in the amount of crime committed than to ascertain whether the figures are above or below those of some other community."

1"Uniform Crime Reports", Vol. XIX, No. 1, F.B.I., Washington, D.C., page 11.

TABLE 43
RURAL CRIMES REPORTED BY SHERIFFS, 1948

County	Population	¹ Total	Mur- der	Mans. by neg.	Rape	Rob- bery		. Burg- lt lary	\$50 or over		
Rural total	1,343,064	2,965	13	14	76	45	42	1,017	704	773	281
Group III—total	54,355	239	3			1	2	69	65	84	15
(50,000 to 100,000) St. Louis Group IV—total	54,355 241,926	239 684	3 5		18	1 14	2 8	$\frac{69}{241}$	65 198	84 116	15 83
(25,000 to 50,000) Fillmore ————————————————————————————————————	25,830 46,069 28,121 42,344 27,062	26 409 57 41 59	-4 1	_ 	$\frac{\frac{1}{7}}{\frac{9}{}}$	$\frac{1}{7}$ $\frac{2}{2}$	3 1	$\begin{array}{c} 17 \\ 125 \\ 18 \\ 17 \\ 23 \end{array}$	139 19 8 16	$\begin{array}{c} 2 \\ 66 \\ 15 \\ 6 \\ 13 \end{array}$	58 3 -3
Stearns Wright	$\frac{44,950}{27,550}$	$\frac{46}{46}$	_	=	1			$^{19}_{22}$	8 6	$\begin{smallmatrix} 4\\10\end{smallmatrix}$	$^{12}_{7}$
Group V-total	918,114	1,814	3	12	53	29	32	633	385	512	155
(10,000 to 25,000) Aitkin Becker Beltrami Benton Big Stone	17,865 21,547 16,680 10,371 10,447	18 34 34 23	=	<u></u>	2 1 (no re	1 ports	$-rac{1}{2}$ received	6 11 13 d) 6	3 5 11	3 13 3	2 5 2
Blue Earth Brown Carlton Carver Cass	20,549 13,878 16,908 17,606 20,646	8 22 39 29	_ _ _	<u> </u>	(six re	2 1	receive 1 — 1 —	d) 1 11 11 13	$\begin{array}{c} 3\\4\\15\\7\end{array}$	$\frac{11}{7}$	1 3 3 1
Chippewa	11,707 13,124 15,846 11,153 13,336	53 30 44 24 13		_ _ _ _	$\frac{-}{2}$			5 16 10 5 6	$\begin{array}{c} 2 \\ 10 \\ 13 \\ 5 \\ 1 \end{array}$	$egin{array}{c} 42 \\ 1 \\ 14 \\ 10 \\ 6 \end{array}$	$\begin{array}{c}4\\2\\2\\3\\-\end{array}$
Crow Wing Dakota Dodge Douglas Faribault	15,201 16,421 12,931 15,318 20,239	85 50 8 11 34	1 = - -	1 	$\frac{5}{2}$ $\frac{1}{2}$	$\frac{3}{1}$ $\frac{-}{1}$		$ \begin{array}{c} 23 \\ 18 \\ 2 \\ 3 \\ 18 \end{array} $	$17 \\ 14 \\ 2 \\ 1 \\ 5$	28 10 1 5 3	6 7 1 1 5

Freeborn Goodhue Houston Isanti Jackson	19,580 21,602 14,735 12,950 13,965	40 25 32 20 20	=	1 	2 		3 	$14 \\ 11 \\ 12 \\ 4 \\ 12$	5 4 8 5 3	7 5 8 10 5	8 3 4 1
Kandiyohi Kittson Koochiching Lac qui Parle LeSueur	18,901 10,717 11,304 15,509 19,227	$23 \\ 11 \\ 10 \\ 24 \\ 52$		=	<u></u>	 	1 2 —	$14 \\ 3 \\ 1 \\ 13 \\ 21$	$\begin{array}{c} 3 \\ 5 \\ 2 \\ 6 \\ 11 \end{array}$	$\frac{\frac{3}{2}}{\frac{2}{19}}$	$\begin{array}{c} 3 \\ \overline{4} \\ 3 \\ 1 \end{array}$
Lincoln Lyon McLeod Marshall Martin	10,797 13,894 17,493 18,364 17,668	$\begin{array}{c} 3 \\ 21 \\ 26 \\ 19 \\ 10 \end{array}$			1 	$\frac{\overline{1}}{\overline{2}}$		1 7 9 3 6	9 5 3 2	1 3 9 7	1 3 2
Meeker Mille Lacs Morrison Mower Murray	15,357 15,558 21,426 17,806 15,060	18 60 16 35 9	<u>-</u> -	<u></u>	$\frac{1}{2}$	1 		13 27 12 23 1	$egin{pmatrix} 2 \\ 21 \\ 2 \\ 7 \\ 2 \end{bmatrix}$	$\begin{array}{c} \frac{1}{8} \\ -\frac{2}{1} \end{array}$	$\begin{array}{c} 1\\3\\2\\-\overline{4}\end{array}$
Nobles Norman Olmsted Pine Pope	15,297 14,746 16,346 21,478 10,980	18 19 80 31 8			1 4 2	1 1 1 —	1 — 1	$15 \\ 6 \\ 22 \\ 4 \\ 3$	6 16 8 5	1 30 7	1 4 3 8
Ramsey Redwood Renville Rice Roseau	16,206 19,020 24,625 13,100 15,103	$246 \\ 11 \\ 42 \\ 59 \\ 8$	=		$\begin{array}{c} 9 \\ 4 \\ \hline 2 \\ 2 \end{array}$	7 	<u> </u>	67 4 22 8 3	$\frac{38}{12}$ $\frac{12}{12}$ $\frac{12}{1}$	$116 \\ 1 \\ 4 \\ 28 \\ 1$	9 2 4 9 1
Scott Sibley Steele Swift Todd	15,585 16,625 11,055 12,740 24,486	$\begin{array}{c} 27 \\ 7 \\ 8 \\ 14 \\ 76 \end{array}$	_ _ _	<u>-</u> - <u>1</u>	$\frac{2}{1}$		$\frac{1}{\frac{1}{10}}$	6 4 5 9 30	$\begin{array}{c} 4 \\ 2 \\ \hline 2 \\ 23 \end{array}$	$\frac{12}{\frac{1}{2}}$	$\begin{array}{c} 2\\1\\\hline -1\\5\end{array}$
Wabasha Waseca Washington Watonwan Winona	14,449 10,916 16,784 10,502 15,305	$ \begin{array}{r} 18 \\ 5 \\ 67 \\ 10 \\ 27 \end{array} $		=	<u> </u>	<u></u> 		$\begin{array}{c} 10 \\ 3 \\ 26 \\ 5 \\ 6 \end{array}$	$\frac{3}{14}$ $\frac{4}{5}$	$ \begin{array}{r} 5 \\ \hline 17 \\ 1 \\ 12 \end{array} $	$\frac{-2}{9}$
Yellow Medicine	16,917				(seven	report	s receiv	ed)			
Group VI—total	128,669	228	2	1	5	1		74	56	61	28
(2,500 to 10,000) Anoka Cook Grant Hubbard	9,982 3,030 9,828 8,442	32 6 12		<u>-</u>	(eleve	1 n repor ——	rts —	1 5	10 3 2	4 2 3	— —
Kanabec Lake Lake of the Woods Mahnomen Nicollet Pennington	9,651 2,910 5,975 8,054 8,895 6,894	2 7 11 21 15 14	1 - 1 1	1 = =		_ _ _ _		2 1 3 4 1 3	4 3 4 4 7		1 5 3 2
Pipestone Red Lake Rock Sherburne Stevens	9,112 $7,413$ $7,819$ $8,271$ $7,825$	15 13 10	-	<u>-</u>	 (no re	eports r	eceived)	6 4 6	$egin{matrix} 2 \\ 4 \\ 1 \\ 6 \\ \end{smallmatrix}$	$\frac{4}{2}$	7 1 1 5
Traverse Wadena Wilkin	8,283 9,856 7,730	17 4 13		_	<u></u>		_	9 1 10	4 2	3 1 1	1

¹Delinquent contributors are excluded from the totals.

TABLE 44 URBAN CRIMES REPORTED BY CHIEFS OF POLICE, 1948

				Mans.					-Lar	eny-	v -
City	Population ¹	Total	Mur- der	by Neg.	Rape	Rob- bery	Aggr. assault	Burg- lary	\$50 or over	Under \$50	Auto theft
Urban total	1,373,503	16,063	26	42	97	421	125	3,426	1,936	8,481	1,509
Group I-total	780,106	10,813	17	34	72	372	105	2,566	1,290	5,312	1,045
(250,000 or over) Minneapolis St. Paul	492,370 287,736		7 10	24 10	14 58	$\frac{261}{111}$	26 79	1,306 1,260	965 325	2,617 2,695	$762 \\ 283$
Group II—total	101,065	1,506	1	4	2	29		122	190	1,022	136

(100,000 to 250,000) Duluth	101,065	1,506	1	4	2	29	_	122	190	1,022	136
Group IV—total	26,312	251				1		34	41	152	23
(25,000 to 50,000) Rochester	26,312	251	_		_	1	_	34	41	152	23
Group V—total	170,763	1,522	2	<u> </u>	11	5	3	282	165	941	113
(10,000 to 25,000) Albert Lea Austin Brainerd Faribault Fergus Falls	12,200 18,307 12,071 14,527 10,848	79 119 121 101 38		=======================================	1 1 6 —			$24 \\ 31 \\ 15 \\ 21 \\ 13$	$\begin{array}{c} 5 \\ 13 \\ 17 \\ 12 \\ 2 \end{array}$	43 67 78 56 14	6 6 5 10 9
Hibbing Mankato St. Cloud South St. Paul Virginia	16,385 15,654 24,173 11,844 12,264	167 199 263 133 91		=		1 1 -1	1 - 1 -	19 25 36 31 17	12 20 33 19 9	$ \begin{array}{c} 115 \\ 137 \\ 172 \\ 76 \\ 57 \end{array} $	19 14 20 5 8
Winona	22,490	211	_	_	_	1		50	23	126	11
Group VI—total (Under 10,000)	295,257	1,971	6	4	12	14	17	422	250	1,054	192
Alexandria Anoka Bayport Bemidji Benson	5,051 6,426 2,633 9,427 2,729	$18 \\ 14 \\ 0 \\ 85 \\ 25$	= -	1 	=	<u></u>		$ \begin{array}{r} 3\\1\\\hline 33\\22 \end{array} $	$\begin{array}{c} 4\\4\\\hline \overline{12}\\1\end{array}$	$\begin{array}{c} 9 \\ 4 \\ \hline 29 \\ \hline \end{array}$	$ \begin{array}{c} 1\\5\\\hline -8\\2 \end{array} $
Blue Earth Breckenridge Chisholm Cloquet Columbia Heights	3,702 2,745 7,487 7,304 6,035	13 17 18 76 99	<u>-</u> 1 	<u>-</u> - -	1 	=	=	$\begin{array}{c} 1 \\ 5 \\ 3 \\ 7 \\ 17 \end{array}$	6 4 5 9 5	3 5 9 56 69	$\begin{array}{c} 2\\3\\\hline 4\\8\end{array}$
Crookston Crosby De roit Lakes East Grand Forks Edina	7,161 2,954 5,015 3,511 5,855	124 13 8 66 52		_ _ _	_ _ _	1 5 	$\frac{1}{{2}}$	$13 \\ 4 \\ 3 \\ 11 \\ 17$	$\frac{11}{2} \\ \frac{6}{13}$	$91 \\ 7 \\ 2 \\ 35 \\ 20$	7 2 1 7
Ely Eveleth Fairmont Gilbert Glenwood	5,970 6,887 6,988 2,504 2,564	$ \begin{array}{r} 13 \\ 4 \\ 75 \\ 20 \\ 10 \end{array} $	<u> </u>	_ _ _ _	<u></u> <u>1</u> <u></u>		1 - - -	$\frac{2}{8}$	$\begin{array}{c} 1 \\ \hline 6 \\ 2 \\ 3 \end{array}$	$\begin{array}{c} 7 \\ 2 \\ 45 \\ 18 \\ 4 \end{array}$	$\frac{2}{2}$ $\frac{14}{1}$
Grand Rapids Hastings Hopkins Hutchinson International Falls	4,875 5,662 4,100 3,887 5,626	58 64 65 10 82		_ _ _ _	1 1 -1			$\begin{array}{c} 9 \\ 10 \\ 16 \\ 5 \\ 16 \end{array}$	$\begin{array}{c} 8\\3\\17\\\hline10\end{array}$	33 45 30 5 40	$\begin{array}{c} 8\\5\\1\\\hline 14\end{array}$
Jackson	2,840				(no	reports	receive				
Lake City Litchfield Little Falls Luverne	3,204 3,920 6,047 3,114	$ \begin{array}{c} 12 \\ 6 \\ 31 \\ 6 \end{array} $	=		3		2 	6 3 8 3	$\frac{1}{3}$	$\frac{2}{\frac{14}{2}}$	$\begin{array}{c}1\\3\\2\\1\end{array}$
Marshall Montevideo Moorhead Morris New Ulm	4,590 5,220 9,491 3,214 8,743	$^{45}_{0}_{169}_{334}$			 		$\frac{1}{3}$ $\frac{1}{1}$	$\begin{array}{c} 7 \\ \overline{23} \\ 2 \\ 3 \end{array}$	$\frac{2}{\overline{16}}$	$ \begin{array}{c} 29 \\ 1\overline{02} \\ \overline{21} \end{array} $	$\begin{array}{c} 6 \\ \hline 19 \\ 1 \\ 1 \end{array}$
North Mankato North St. Paul Nor hf.eld Owatonna Park Rapids	3,517 3,135 4,533 8,694 2,643	$\begin{array}{c} 1 \\ 8 \\ 14 \\ 43 \\ 21 \end{array}$	_ _ _ _	_ _ _	=	_ _ _ _	=	$\frac{-6}{7}$ 10 11	$\frac{-}{\frac{1}{2}}$	$-\frac{2}{6}$ $\frac{6}{22}$ $\frac{6}{6}$	$\frac{1}{\frac{9}{2}}$
Pipestone Red Wing Redwood Falls Richfield Robbinsdale	4,682 9,962 3,270 6,750 6,018	$40 \\ 67 \\ 42 \\ 39$	_ _ _	=======================================	1 1 1 (no	1 — reports	receive	14 6 9 13	$\begin{array}{c} 3\\11\\2\\11\end{array}$	17 41 27 13	6 7 3 1
St. James St. Louis Park St. Peter Sauk Centre Sauk Rapids	3,400 7,737 5,870 3,016 2,981	$\begin{array}{c} 5 \\ 38 \\ 21 \\ 7 \end{array}$	_ 	<u>_</u>	(no	reports	received	1) $\begin{array}{c} 2 \\ 10 \\ 3 \\ 1 \end{array}$	$\begin{array}{c} 2 \\ 3 \\ \hline 2 \end{array}$	1 20 11 3	5 6
Sleepy EyeStaplesStillwaterThief River FallsTracy	2,923 2,952 7,013 6,019 3,085	9 37 88 8			(-		5 = = = = = = = = = = = = = = = = = = =	$\begin{array}{c} 1 \\ \hline 6 \\ 3 \\ \hline - \\ \end{array}$		1 18 18 11.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

STATE OF MINNESOTA

Two Harbors Wadena Waseca West St. Paul White Bear Lake	4,046 2,916 4,270 5,733 2,858	7 5 9 22 28	<u></u>	=			=	$\begin{array}{c} -\frac{2}{3} \\ 3 \\ 9 \\ 12 \end{array}$	$\frac{1}{2} \\ \frac{3}{1} \\ \frac{1}{1}$	$\begin{array}{c} 5 \\ 1 \\ 2 \\ 11 \\ 12 \end{array}$	$\frac{1}{1}$ $\frac{3}{3}$
Willmar Windom Worthington ¹Delinquent contributors	7,623 2,807 5,918 are exclu	77 36 36 ided fr	om the	totals.	=	=	=	14 11 6	18 5 8	$\frac{41}{20}$ 22	4 —

Crime Rates

The number of offenses, reported by sheriffs and police in Minnesota, together with the rate per 100,000 inhabitants is presented in table 45. The data are divided by rural-urban status into groups according to size to make possible a comparison of crime rates in a local community with state averages for cities or counties of the same approximate population. It will be noted that as the size of the city or county group increases the total rate of offenses per 100,000 inhabitants increases (with the exception of group II). The total rate of reported offenses in Minnesota for each 100,000 persons represented was 700.4 in 1948 or an average of seven class I offenses for each 1,000 persons. A summary of the crime rates and percentage distribution of the crimes is given in table 46. Population figures used in computing crime rates are from the 1940 census.

TABLE 45
RATE OF CRIMES' PER 100,000 INHABITANTS
BY POPULATION GROUPS, 1948

Population Group Total	Total	Mur- der	Mans. by neg.	Rape		Aggr. assault	Burg-			Auto theft
Cities and counties combined; population 2,716,567: Number of offenses known _ Rate per 100,000	19,028 700.4			173 6.4	466 17.2	$167 \atop 6.2$	1,443 2 163.6	2,640 97.2	9,254 1 340.7	,790 65.9
Urban total 73 cities; pop. 1,373,503: Number of offenses known _ Rate per 100,000	16,063 1,169.5	$^{26}_{1.9}$	$^{42}_{3.1}$						3,481 1 617.5	
Rural total 82 counties; pop. 1,343,064: Number of offenses known Rate per 100,000	$^{2,965}_{220.8}$	13 1.0	$^{14}_{1.0}$	76 5.7		$\frac{42}{3.1}$	1,017 75.7	704 52.4	773 57.6	281 20.9
Group I 2 cities over 250,000; pop. 780,106: Number of offenses known _ Rate per 100,000	10,813 1,386.1	$^{17}_{2,2}$	$\begin{array}{c} 34 \\ 4.4 \end{array}$			105 2 13.5				
Group II 1 city, 100,000 to 250,000; pop. 101,065: Number of offenses known _ Rate per 100,000	1,506 1,490.1	1 1.0	4 4.0		$\frac{29}{28.7}$		$122 \\ 120.7$		1,022 1,011.2	
Group III 1 county, 50,000 to 100,000; population 54,355: Number of offenses known _ Rate per 100,000	239 439.7	3 5.5			1 1.8	$\frac{2}{3.7}$	69 126.9	65 119.6	84 154.5	15 27.6
Group IV 1 city, 25,000 to 50,000; pop. 26,312:										
Number of offenses known Rate per 100,000 counties, 25,000 to 50,000;	251 953.9				$\frac{1}{3.8}$		$\substack{34 \\ 129.2}$	$\begin{array}{c} 41 \\ 155.8 \end{array}$	$\frac{152}{577.7}$	$\begin{array}{c} 23 \\ 87.4 \end{array}$
population 241,926: Number of offenses known _ Rate per 100,000	$684 \\ 282.7$	$\overset{5}{2.1}$	0.4		$\begin{array}{c} 14 \\ 5.8 \end{array}$		$^{241}_{99.6}$	$\substack{198\\81.8}$	$\substack{116\\48.0}$	$\begin{array}{c} 83 \\ 34.3 \end{array}$
Group V 11 cities, 10,000 to 25,000; pop. 170,763:										
Number of offenses known _ Rate per 100,000 58 counties, 10,000 to 25,000;	1,522 891.3	$^2_{1.2}$		$^{11}_{6.4}$	$\frac{5}{2.9}$	3 1.8	$\begin{array}{c} 282 \\ 165.1 \end{array}$	$\substack{165\\96.6}$	$941 \\ 551.1$	$\substack{113\\66.2}$
pop. 918,114: Number of offenses known _ Rate per 100,000	1,814 197.6	3 0.3	$^{12}_{1.3}$	53 5.8	$^{29}_{3.2}$	$\frac{32}{3.5}$	633 69.0	385 41.9	512 55.8	155 16.9

Group VI
60 cities, 2,500 to 10,000; pop.
295,257:

Number of offenses known - 1,971 6 4 12 14 17 422 250 1,054 192
Rate per 100,000 ______ 667.6 2.0 1.4 4.1 4.7 5.8 142.9 84.7 357.0 65.0
16 counties, under 10,000; pop.
128,669:

Number of offenses known - 228 2 1 5 1 ____ 74 56 61 28
Rate per 100,000 _____ 177.2 1.6 0.8 3.9 0.8 ___ 57.5 43.5 47.4 21.8

Estimated offenses for delinquent areas are excluded.

TABLE 46
CRIME RATES BY OFFENSE STATUS, 1948

	Rate	per 100.00	70		Percent —	
Offense	Sale	Urban	Rural	State	Urban	Rural
Total	700.4	1,169.5	220.8	100.0	100.0	100.0
Larceny Burglary Auto theft Robbery Rape Aggravated assault Manslaughter by negligence	$437.8 \\ 163.6 \\ 65.9 \\ 17.2 \\ 6.4 \\ 6.2 \\ 2.1$	$758.4 \\ 249.4 \\ 109.9 \\ 30.7 \\ 7.1 \\ 9.1 \\ 3.1$	110.0 75.7 20.9 3.4 5.7 3.1 1.0	62.5 23.4 9.4 2.5 0.9 0.9 0.3	$\begin{array}{c} 64.9 \\ 21.3 \\ 9.4 \\ 2.6 \\ 0.6 \\ 0.8 \\ 0.3 \end{array}$	49.8 34.3 9.5 1.5 2.6 1.4 0.5
Murder	1.4	1.9	1.0	0.2	0.2	0.5

In the tabulation which follows the rural and urban crime rates presented in table 46 are compared by offense classification.

Offense All class I offenses	Ratio of urban to rural crime rate 5.3
Murder and nonnegligent manslaughter Manslaughter by negligence Rape Robbery	
Aggravated assault Burglary Larceny Lattery	2.9 3.3 6.9 5.3

During 1948 class I offenses in urban areas per unit of population exceeded those reported in rural areas with the same unit of population by a ratio of five to one. Crimes against property were more urban in frequency of occurrence than crimes against the person. Robberies, larcenies, auto thefts, and burglaries in urban areas exceeded those in rural areas by ratios of nine to one, seven to one, five to one, and three to one, respectively. Manslaughter and aggravated assaults favored urban areas by ratios of three to one and murder by a ratio of two to one. Rape cases are approximately the same for both areas in frequency of occurrence.

Minnesota crime rates per 100,000 inhabitants (table 45) are compared with the national rates by offense status in table 47. 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 47
MINNESOTA AND NATIONAL CRIME RATES PER 100,000
INHABITANTS¹ COMPARED BY OFFENSE, 1948

	Urban		Rural	
Offense	Minnesota rate	National rate ²	Minnesota rate	National rate ²
Total	1,169.5	1,687.2	220.8	501.7
Murder Manslaughter by negligence Rape	$\begin{array}{r} -1.9 \\ 3.1 \\ 7.1 \end{array}$	6.0 4.0 12.3	1.0 1.0 5.7	6.2 4.3 12.2
Robbery Aggravated assault	30.7 9.1	56.2 75.8	$\frac{3.4}{3.1}$	18.4 36.5
Burglary Larceny	$249.4 \\ 758.5$	$392.2 \\ 975.2$	75.7 110.0	149.8 220.3
Auto theft Based on 1940 decennial census.	109.9	165.5	20.9	54.0
-Daseu on 1940 decennial census.	The second secon			

² Uniform Crime Reports', Vol. XIX, No. 2, F.B.I., Washington, D.C., pages 78 and 106.

Offenses Cleared by Arrest

An offense is "cleared by arrest" when one or more of the offenders involved in a crime has been arrested and made available for prosecution. A case is not cleared merely by the recovery of stolen property. The arrest of one person may clear several offenses; on the other hand the arrest of several persons may clear but one offense. All clearances effected during 1948 are included in the following tabulations (including clearances of offenses reported but not cleared in previous years). A summary of state, rural and urban clearances by offense class follows:

Offense	Per	cent cleared Rural	l———— Urban
Total	34.8	37.1	34.4
Murder and nonnegligent manslaughter	94.9 85.7 79.8 44.2 82.0 32.8 33.2 36.3	100.0 85.7 82.9 53.3 92.9 34.4 31.7 47.0	92.3 85.7 77.3 43.2 78.4 32.3 33.4 34.3

Percent Cleared

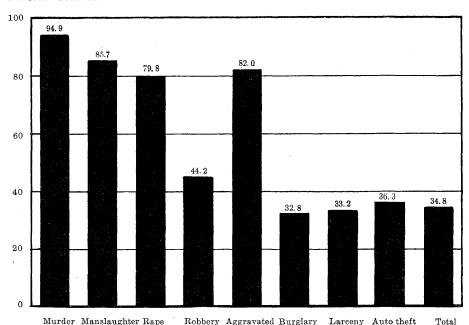


Chart 5. Percentage of Class I Offenses Cleared by Arrest, 1948. (Data of Table 48)

Almost 35 of every 100 major crimes in 1948 were cleared by the arrest of one or more of the offenders involved. In crimes against the person clearances were recorded in 94.9 percent of the murders, 85.7 percent of the manslaughters, 79.8 percent of the rapes, and 82.0 percent of the aggravated assaults. In crimes with property as the object police and sheriffs cleared by arrest 44.2 percent of the robberies, 32.8 percent of the burglaries, 33.2 percent of the larcenies, and 36.3 percent of the auto thefts. The percentage of rural clearances was higher than the urban for all crimes excepting larceny and manslaughter by negligence. Clearances were reported for 37.1 percent of the rural and 34.4 percent of the urban class I crimes in Minnesota for 1948. Data on clearances of class I crimes are presented in detail in table 48.

TABLE 48 CRIMES CLEARED BY ARREST, 1948

Population group ¹	Total	Mur- der	Mans. by neg. 1	Rape		Aggr. 1 assault		Larce 50 or l over		Auto theft
State total Offenses reported Offenses cleared Percent cleared	19,028 6,620 34.8	39 37 94.9	56 48 85.7	173 138 79.8	466 206 44.2	167 4 137 1 82.0		$\begin{array}{c} 2,640 \\ 730 \\ 27.7 \end{array}$	3,217	1,790 650 36.3
Urban total Offenses reported Offenses cleared Percent cleared	16,063 5,519 34.4	26 24 92.3	42 36 85.7	97 75 77.3	421 182 43.2		3,426 I 1,107 32.3	1,936 532 27.5	8,481 2,947 34.8	1,509 518 34.3
Group I offenses Clearances Percent cleared	10,813 4,133 38.2	$^{17}_{16}$ $^{94.1}$	$\frac{34}{27}$ 79.4	72 48 66.7	372 163 43.8	105 78 74.3	2,566 3 870 33.9	1,290 400 31.0	2,172	1,045 359 34.4
Group II offenses Clearances Percent cleared	$^{1,506}_{263}_{17.5}$	$\begin{smallmatrix}1\\1\\100.0\end{smallmatrix}$	$\begin{smallmatrix} 4\\4\\100.0\end{smallmatrix}$	$\frac{2}{2}$ 100.0	29 9 31.0	1	$^{122}_{13}_{10.7}$	$190 \\ 22 \\ 11.6$	1 80	$^{136}_{31}_{22.8}$
Group IV offenses Clearances Percent cleared	$^{251}_{68} \\ ^{27.1}$	=	=	_		_	$^{34}_{12}_{35.3}$	$^{41}_{7}$ 17.1	$^{152}_{\ 33}_{\ 21.7}$	$^{23}_{16}_{69.6}$
Group V offenses Clearances Percent cleared	$^{1,522}_{\begin{subarray}{c}421\27.7\end{subarray}}$	$\begin{smallmatrix}2\\2\\100.0\end{smallmatrix}$	=	$^{11}_{11}_{100.0}$	5 —	$\begin{smallmatrix}3\\2\\66.7\end{smallmatrix}$	$282 \\ 85 \\ 30.1$	$^{165}_{\ 41}_{\ 24.9}$	$^{941}_{243} \\ ^{25.8}$	$^{113}_{\ 37}_{\ 32.7}$
Group VI offenses Clearances Percent cleared	$^{1,971}_{634}_{32.2}$	6 5 83.3	$\begin{smallmatrix}4\\5\\125.0\end{smallmatrix}$	$^{12}_{14}_{116.7}$	$14 \\ 10 \\ 71.4$	17 17 100.0	$^{422}_{127}_{30.1}$	$250 \\ 62 \\ 24.8$	319	$192 \\ 75 \\ 39.1$
Rural total Offenses reported Offenses cleared Percent cleared	2,965 1,101 37.1	13 13 100.0	$14 \\ 12 \\ 85.7$	76 63 82.9	45 24 53.3	42 39 92.9	1,017 350 34.4	704 198 28.1	773 270 34.9	281 132 47.0
Group III offenses Clearances Percent cleared	$^{239}_{\ 48}_{\ 20.1}$	3 3 100.0	_	=	$\begin{smallmatrix}1\\1\\100.0\end{smallmatrix}$	$\frac{2}{2}$	69 5 7.3	$^{65}_{3}_{4.6}$	$84 \\ 24 \\ 28.6$	$^{15}_{10}_{66.7}$
Group IV offenses Clearances Percent cleared	$^{684}_{276}_{40.4}$	$\begin{smallmatrix} 5\\5\\100.0\end{smallmatrix}$	$\begin{smallmatrix}1\\1\\1\\00.0\end{smallmatrix}$	$^{18}_{15}_{83.3}$	$^{14}_{13}_{92.9}$	8 8 1 00.0	$^{241}_{108}_{44.8}$	$^{198}_{62}$ $^{31.3}$	$^{116}_{\substack{32\\27.6}}$	$\frac{83}{32}$ $\frac{38.6}{3}$
Group V offenses Clearances Percent cleared	$^{1,814}_{686}$ $^{37.8}$	$\frac{3}{3}$ 100.0	$12 \\ 10 \\ 83.3$	$53 \\ 43 \\ 81.1$	$^{29}_{10}_{34.5}$	$\frac{32}{29}$ 90.6	$^{633}_{212} \\ _{33.5}$	385 119 30.9	$512 \\ 186 \\ 36.3$	$155 \\ 74 \\ 47.7$
Group VI offenses Clearances Percent cleared ¹ See table 39 for population r			1 1 100.0 1p.	5 5 100,0		=_	74 25 33.8	$56 \\ 14 \\ 25.0$	$61 \\ 28 \\ 45.9$	28 16 57.1

Police Department Employees

The average number of police department employees reported by chiefs of police in Minnesota cities of 2,500 or over in population was 1,721 in 1948 or 1.24 employees for each 1,000 inhabitants. The number of inhabitants for each police employee is expressed in the following:

Total, all cities	$\frac{1948}{807}$	$\frac{1947}{885}$
Group I (250,000 or over)	800	909
Group II (100,000 to 250,000) _	735	725
Group IV (25,000 to 50,000)	800	877
Group V (10,000 to 25,000)	794	826
Group VI (2,500 to 10,000)	870	935

One police officer was responsible for the protection of the lives and property of 807 persons during 1948 in Minnesota cities as shown by the foregoing tabulation. However, 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 such factors as the work shifts, days off, etc. of the employees. The number of police employees and the average per 1,000 inhabitants is shown for 78 cities in table 49. Population figures used are from the 1940 census.

TABLE 49 POLICE DEPARTMENT EMPLOYEES, 1948 (Average number and rate per 1,000 inhabitants)

City	Population	Number of police employees	Average per 1,000 inhabitants
Urban total	1,390,098	1,721	1.24
Group I—total (250,000 or over)	780,106	977	1.25
MinneapolisSt. Paul	$\frac{492,370}{287,736}$	628 349	$\begin{array}{c} \hline 1.28 \\ 1.21 \end{array}$
Group II—total (100,000 to 250,000)	101,065	137	1.36
Duluth	101,065	137	1.36
Group IV—total (25,000 to 50,000)	26,312	33	1.25
Rochester	26,312	33	1.25
Group V—total (10,000 to 25,000)	170,763	215	1.26
Albert Lea Austin Brainerd Faribault Fergus Falls	12,200 18,307 12,071 14,527 10,848	16 27 11 13 8	$egin{array}{c} 1.31 \\ 1.48 \\ .91 \\ .90 \\ .74 \\ \end{array}$
Hibbing Mankato St. Cloud South St. Paul Virginia Winona	$16,385 \\ 15,654 \\ 24,173 \\ 11,844 \\ 12,264 \\ 22,490$	23 22 25 19 23 28	$egin{array}{c} 1.40 \\ 1.41 \\ 1.03 \\ 1.60 \\ 1.88 \\ 1.25 \\ \end{array}$
Group VI—total (2,500 to 10,000)	311,852	359	1.15
Alexandria Anoka Bayport Bemidji Benson	5,051 6,426 2,633 9,427 2,729	5 6 4 9 3	.99 .93 1.52 .96 1.10
Blue Earth Breckenridge Chisholm Cloquet Columbia Heights	3,702 2,745 7,487 7,304 6,035	4 3 12 9 7	1.08 1.09 1.60 1.23 1.16
Crookston	7,161 2,954 5,015 3,511 5,855	8 4 6 9 7	1.12 1.35 1.20 2.56 1.20
Ely Eveleth Fairmont Gilbert Glenwood	5,970 6,887 6,988 2,504 2,564	13 14 8 5 3	2.18 2.03 1.15 2.00 1.17
Grand Rapids Hastings Hopkins Hutchinson International Falls	4,875 5,662 4,100 3,887 5,626	5 7 4 7	1.03 $.88$ 1.71 1.03 1.24
Jackson Lake City Litchfield Little Falls Luverne	2,840 3,204 3,920 6,047 3,114	3 4 3 7 3	1.06 1.25 .77 1.16 .96
Marshall Montevideo Moorhead Morris New Ulm	4,590 5,220 9,491 3,214 8,743	$egin{smallmatrix} 8 \\ 6^1 \\ 11 \\ 2 \\ 8 \\ \end{bmatrix}$	$egin{array}{c} 1.74 \\ 1.15 \\ 1.16 \\ .62 \\ .92 \\ \end{array}$
Northfield North Mankato North St. Paul Owatonna Park Rapids	4,533 3,517 3,135 8,694 2,643	4 3 2 11 3	.88 .85 .64 1.27 1.14
Pipestone Red Wing Redwood Falls Richfield Robbinsdale	4,682 9,962 3,270 6,750 6,018	5 11 2 10 5	1.07 1.10 .61 1.48 .83

St. James	3,400	4	1.18
	7,737	7	.91
	5,870	3	.51
	3,016	2	.66
	2,981	2	.67
Sleepy Eye	2,923	3	1.03
	2,952	4	1.36
	7,013	8	1.14
	6,019	8	1.33
	3,085	3	.97
Two Harbors	4,046 2,916 4,270 5,733 2,858	5 5 4 5 2	1.24 1.72 .94 .87
Willmar	7,623	9	1.18
Windom	2,807	2	.71
Worthington	5,918	5	.85

¹No record received. Taken from "Uniform Crime Reports", Vol. XIX, No. 1, issued by the F.B.I. (Figures as of April 30, 1948)

Judicial Criminal Statistics

A total of 1,436 defendants were disposed of for major offenses in the district courts of Minnesota during the calendar year 1948, according to individual case reports received from clerks of court by the Bureau of Criminal Apprehension. Of these 1,436 defendants, 1,351, or 94.1 percent, were convicted and sentenced; 408, or 30.2 percent, of the defendants convicted and sentenced were sent to a state prison or reformatory; 149, or 11.0 percent, were committed to the discretion of the Youth Conservation Commission¹; 647, or 47.9 percent, were placed on probation or given a suspended sentence; and 147, or 10.9 percent, were fined or imprisoned in a local jail. Of the 1,097 defendants disposed of for major crimes against property in 1948 (robbery, burglary, larceny, auto theft, embezzlement, fraud, stolen property, forgery, and counterfeiting), 1,050, or 95.7 percent, were convicted; and of the 198 persons disposed of for major crimes against the person (murder, manslaughter, aggravated assault, and rape), 172, or 86.9 percent, were convicted. The total of 1,436 defendants disposed of for major offenses in 1948 represents an increase of 10.0 percent over the 1,305 major offense dispositions during 1947.

The rate per 100,000 inhabitants, as shown by table 50, for defendants disposed of for major offenses increased steadily from 32.2 in 1944 to 51.4 in 1948. The rate for defendants convicted of major offenses followed the same general trend, increasing from 29.5 in 1944 to 48.4 in 1948. More defendants were disposed of for larceny than any other offense in 1948, with forgery and counterfeiting (including check cases) following in second place, and the two offense groups together accounting for

41.8 percent of all major offense dispositions.

The YCC began accepting commitments March 10, 1948.

TABLE 50

DEFENDANTS DISPOSED OF AND DEFENDANTS CONVICTED,
FOR MAJOR OFFENSES, WITH RATE PER 100,000 INHABITANTS, 1944-1948

			Number				Rato	per 10	0.000	
Offense	1948	1947	1946	1945	1944	1948 ¹			1945^{2}	
543.4										
Defendants disposed of	1 400	1 005	1 170	000	000	F1 4	40 7	40.0	07.5	00.0
Total	1,436	1,305	1,179	933	803	51.4	46.7	42.2	37.5	32.2
Murder	6	6	12	14	2	0.2	0.2	0.4	0.6	0.1
Manslaughter	35	39	30	$\bar{18}$	$2\bar{1}$	1.3	1.4	1.1	0.7	0.8
Robbery	56	75	38	45	34	2.0	2.7	1.4	1.8	1.4
Aggravated assault	60	49	65	48	43	2.2	1.8	2.3	1.9	1.7
Burglary	241	207	164	139	91	8.6	7.4	5.9	5.6	3.6
Larceny, except auto theft	320	315	252	190	258	11.5	11.3	9.0	7.6	10.3
Auto theft	135	155	196	132	53	4.8	5.6	7.0	5.3	2.1
Embezzlement and fraud	44	35	29	31	19	1.6	1.3	1.0	1.2	0.8
Stolen property, receiving, etc	21	8	10	14	11	0.8	0.3	0.4	0.6	0.4
Forgery and counterfeiting ³	280	217	165	119	94	10.0	7.8	5.9	4.8	$^{3.8}$
Rape	97	84	66	57	59	3.5	3.0	$^{2.4}$	$^{2.3}$	2.4
Other major offenses	141	115	152	126	118	5.1	4.1	5.4	5.1	4.7
Defendants convicted										
Total	1,351	1,209	1,096	821	735	48.4	43.3	39.3	33.0	29.5
10(41	1,551	1,200	1,000	021	100	40.4	40.0	39.3	33.0	29.5
Murder	4	4	8	7	2	0.1	0.1	0.3	0.3	0.1
Manslaughter	31	34	22	11	16	1.1	1.2	0.8	0.4	0.6
Robbery	51	69	37	39	34	1.8	$^{2.5}$	1.3	1.6	1.4
Aggravated assault	51	42	53	42	34	1.8	1.5	1.9	1.7	1.4
Burglary	235	199	152	127	87	8.4	7.1	5.4	5.1	3.5
Larceny, except auto theft	304	300	241	173	231	10.9	10.7	8.6	7.0	9.3
Auto theft	129	142	188	125	50	4.6	5.1	6.7	5.0	$^{2.0}$
Embezzlement and fraud	42	28	25	28	17	1.5	1.0	0.9	1.1	0.7
Stolen property, receiving, etc	20	7	10	12	10	0.7	0.3	0.4	0.5	0.4
Forgery and counterfeiting ³	269	205	162	112	93	9.6	7.3	5.8	4.5	3.7
Rape	86	73	60	42	52	3.1	$^{2.6}$	$^{2.2}$	1.7	2.1
Other major offenses	129	106	138	103	109	4.6	3.8	4.9	4.1	4.4
¹ Based on 1940 population ce	nsus.									

¹Based on 1940 population census. ²Based on estimate of civilian population of the state.

³Includes check cases.

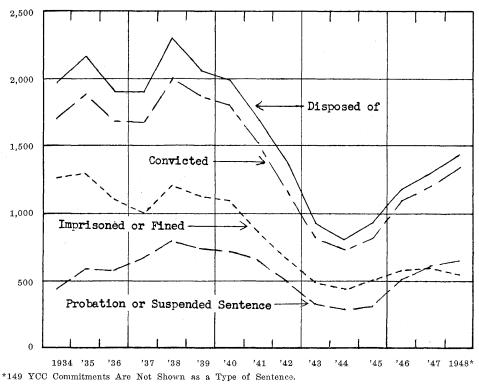


Chart 6. District Court Disposition of Defendants for Major Offenses, 1934-1948.

During the past five years, 92.2 percent of all defendants disposed of for major crimes were convicted. The percentage of defendants convicted increased to a high point of 94.1 in 1948. The greatest proportion of defendants convicted pleaded guilty. In 1948, 90.8 percent of all defendants pleaded guilty, whereas, only 3.1 percent were found guilty by jury. Of the 75 defendants tried by juries for major offenses in 1948, 44, or 58.7 percent, were convicted. The procedural outcome of dispositions for major offenses during the past five years is shown in table 51.

TABLE 51
PROCEDURAL OUTCOME FOR DEFENDANTS DISPOSED OF
FOR MAJOR OFFENSES, 1944-1948

			-Numbe	r		Percent					
Procedural outcome	1948	1947	1946		1944	1948	1947	1946	1945	1944	
Defendants disposed of	1,436	1,305	1,179	933	803	100.0	100.0	100.0	100.0	100.0	
Without conviction	85	96	83	112	68	5.9	7.4	7.0	12.0	8.5	
DismissedAcquitted by court (jury waived) Acquitted by jury Other no-penalty disposition Convicted and sentenced	47 31 6 $1,351$	$ \begin{array}{r} 65 \\ \hline 21 \\ 10 \\ 1,209 \end{array} $	$ \begin{array}{r} 57 \\ \hline 20 \\ 6 \\ 1.096 \end{array} $	$\frac{73}{\frac{31}{8}}$	$\frac{48}{12}$ 8 735	$\begin{array}{c} 3.2 \\ 0.1 \\ 2.2 \\ 0.4 \\ 94.1 \end{array}$	5.0 $\overline{1.6}$ 0.8 92.6	4.8 $\overline{1.7}$ 0.5 93.0	7.8 3.3 0.9 88.0	6.0 1.5 1.0 91.5	
	1,304	1,169	1,060	772	699	90.8	89.5	89.9 RAR'	82.8 Y 4.8	87.0 0.1 4.4	
	T A		_								

STATE OF MINNESOTA

Of all defendants convicted of major offenses during the past five years, 45.6 percent were placed on probation or given a suspended sentence. The percentages for the last three years are higher than this amount, while those for 1944 and 1945 are considerably lower. The proportion of defendants sentenced to a state prison or reformatory during the past five years is 38.6 percent. As of June 30, 1949, 104, or 69.8 percent, of the 149 defendants sentenced to the Youth Conservation Commission in 1948 had been committed to a reformatory. Data on the type of sentence imposed on convicted defendants are shown in table 52.

TABLE 52
TYPE OF SENTENCE IMPOSED ON DEFENDANTS
CONVICTED OF MAJOR OFFENSES, 1944-1948

			Number			Percent—							
Sentence	1948	1947	1946	1945	1944	1948	1947	1946	1945	1944			
Defendants convicted and sentenced	1,351	1,209	1,096	821	735	100.0	100.0	100.0	100.0	100.0			
State prison or reformatory Youth Conservation Commission ¹ ~	408 149	450	445	386	321	$\frac{30.2}{11.0}$	37.2	40.6	47.0	43.7			
Probation or suspended sentence _	647	609	$\overline{512}$	316	292	47.9	50.4	46.7	38.5	39.7			
Local jail or workhouse	131	129	111	91	88	9.7	10.7	10.1	11.1	12.0			
Fine or costs only	16	19	25	24	30	1.2	1.6	2.3	2.9	4.1			
Institution for juvenile delinquents only		2	3	4	4	_	0.1	0.3	0.5	0.5			
The YCC began accepting cor	nmitme	nts Ma	rch 10.	1948.									

The YCC began accepting commitments March 10, 1948.

These tables present a compilation of only those persons charged with a criminal offense and brought before a court having original jurisdiction over felony cases. A defendant charged with more than one offense, if not convicted, was assigned to the most serious offense of which charged, and in the case of conviction, to the most serious offense of which convicted. Detailed data on procedural outcome and sentence or treatment of all defendants disposed of in 1948 are presented by offense and by county, respectively, in tables 53 and 54.

TABLE 53
DISPOSITION OF DEFENDANTS BY OFFENSE, 1948

Offense	Total defendants disposed of		sposed of Dis- missed	without Acquit court ¹	ted by	on— Other no- penalty		ricted a Plead guilty	nd senter Found gu court ¹		Prison and reform.		for those Prob. or suspended sentence	Local jail	Fine or costs
Total offenses	1,781	112	65	1	37	9	1,669	1,606	9	54	426	149	819	156	119
Major offenses—total	1,436	85	47	1	31	6	1,351	1,304	3	44	408	149	647	131	16
Murder Manslaughter Robbery Aggravated assault Burglary Larceny (except auto theft) Auto theft Embezzlement and fraud Stolen property; receiving, etc. Forgery and counterfeiting Rape Commercialized vice Other sex offenses Violation drug laws Deadly weapons; carrying, etc. Other major offenses—total	35 56 60 241 320 135 44 21 280 97 4 79 4	2 4 5 9 6 16 6 2 1 11 11 	1 6 4 12 5 2 7 7		1 3 4 3 1 4 — — 1 3 4 — — 6	1 1 1 1 -1 	4 31 511 512 235 304 129 269 86 4 71 4 4 46	2 25 49 44 234 295 126 41 20 261 82 4 65 4		2 6 2 7 1 9 3 1 4 3 ———————————————————————————————	4 12 33 16 78 66 33 7 75 36 2 23 —	100 44 4226 300 2 114 111 8	13 6 26 105 159 58 29 18 141 34 1 36 2 2	6 2 1 9 46 8 3 1 38 5 1 2 2 2 2 5	
Abortion Arson Bigamy Escape and jail break Kidnapping	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{\frac{2}{2}}{-}$		=	1 =		15 4 4 22 1	15 4 4 21 1			2 2 19		$\begin{array}{c} -10\\ 1\\ 2\\ 3\\ 1 \end{array}$	5 	=
Minor offenses ²	_ 345	27	18		6	3	318	302	6	10	18	_	172	25	103

⁴Jury waived.

²Includes misdemeanors such as: minor assault; nonsupport; violating liquor, gambling, or driving laws; and other offenses generally tried in justice and municipal courts.

TABLE 54
DISPOSITION OF DEFENDANTS, BY COUNTIES, 1948

County	Total defendants disposed of	Total	Disposed of Dis- missed	of without Acquitt	ed by jury	Other no- penalty	Total g	Plead uilty	and senter Found gu court ¹		$\begin{array}{c} \mathbf{Prison} \\ \mathbf{and} \end{array}$	Sentence • YCC	for those Prob. or suspended sentence	Local jail	Fine or costs only
Total Aitkin Anoka		112 —		1		9	$\frac{1,669}{17}$	15 5	9	$\frac{54}{2}$	$\frac{426}{3}$	<u>149</u> —	$\frac{819}{9}$	$\frac{156}{2}$	$-\frac{119}{3}$
Becker Beltrami Benton	- 24 - 35	$\frac{1}{1}$	1	=	=	. =	23 35 4	$^{21}_{33}_{4}$		2 2	$12 \\ 2$	$\frac{2}{7}$	$\begin{array}{c} 1\overline{6} \\ 15 \\ 1 \end{array}$	1 1 —	=
Big Stone Blue Earth Brown Carlton Carver	$\begin{array}{ccc} - & 6 \\ - & 7 \\ - & 31 \end{array}$		<u>-</u>		=		$\begin{array}{c} 3 \\ 6 \\ 7 \\ 30 \\ 7 \end{array}$	$\begin{array}{c} 2 \\ 6 \\ 7 \\ 29 \\ 6 \end{array}$		1 1 1	$\begin{array}{c}1\\3\\1\\13\\2\end{array}$	$\begin{array}{c} 1 \\ \hline 1 \\ \hline 1 \end{array}$	$\begin{smallmatrix}1\\3\\4\\16\\4\end{smallmatrix}$	<u>-</u> <u>-</u> 1	<u></u>
CassChippewaChisagoClayClearwater	- 4 - 5 - 31	3 - 1 -	$\frac{2}{\frac{1}{1}}$		<u>1</u> =	=	$^{12}_{\begin{subarray}{c}4\\5\\30\\7\end{subarray}}$	$^{12}_{\begin{subarray}{c}4\\28\\7\end{subarray}}$	=		$egin{matrix} 4 \\ 1 \\ 4 \\ 13 \\ 2 \\ \end{bmatrix}$	2 — 3	$egin{matrix} 6 \\ 3 \\ 1 \\ 12 \\ 2 \end{bmatrix}$	<u></u>	
Cook Cottonwood Crow Wing Dakota Dodge	- 5 - 35 - 4 6	$\frac{-4}{6}$			$\frac{-}{3}$		$5 \\ 5 \\ 31 \\ 40 \\ 6$	5 30 36 5	4	<u></u>	$\frac{-}{17}$ $\frac{7}{2}$		$\begin{array}{c}2\\4\\8\\20\\3\end{array}$	$\frac{1}{2}$	$\begin{array}{c} \frac{3}{2} \\ \frac{10}{-} \end{array}$
Douglas Faribault Fillmore Freeborn Goodhue	$ \begin{array}{ccc} & 25 \\ & 10 \\ & 26 \end{array} $	$\begin{array}{c} 2\\1\\\hline 5\\\hline \end{array}$	2 - 3 -		<u></u> 		$15 \\ 24 \\ 10 \\ 21 \\ 14$	15 24 10 21 10			1 5 6 3 6	1 9 2 1 3	$11 \\ 9 \\ 2 \\ 15 \\ 4$	$\frac{1}{2}$	2
Grant Hennepin Houston Hubbard Isanti	_ 429 _ 4 _ 5	27 —	16 	 	10 		402 4 5	384 4 5	-3 	15 	$\frac{\overline{96}}{\overline{3}}$	$-\frac{27}{2}$	$216 \\ 4 \\$	<u>62</u> 	<u> </u>
Itasca Jackson Kanabec Kandiyohi Kittson	$\frac{13}{10}$	<u></u>		 	<u></u> 		$\frac{22}{13}$ ${9}$ ${3}$	$\frac{21}{13}$ $\frac{9}{3}$	 	1 	$-\frac{6}{2}$ $-\frac{3}{1}$	1 2 1	$\begin{array}{c} 9\\4\\-5\\2\end{array}$	<u>2</u> <u>-</u> 	4 5 —
Koochiching Lac qui Parle Lake Lake of the Woods. LeSueur	_ 5 _ 4 _ 9			_ _ _		<u>-</u>	6 5 4 3 7	6 5 3 7	<u>=</u>	_ _ _	$\frac{-}{2}$ $\frac{1}{1}$		$\begin{array}{c} 5\\1\\-2\\6\end{array}$		$\frac{1}{2}$

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

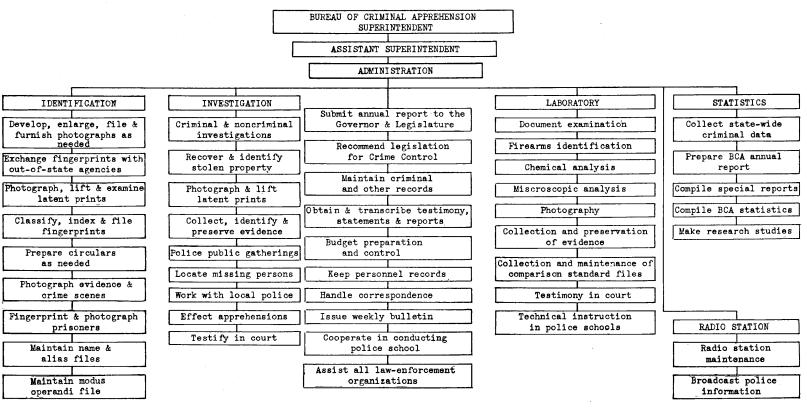


TABLE 1 STATEMENT OF EXPENDITURES, 1948-49 and 1947-48

	Bur	eau of Criminal		
Expense	(Excluding 1948-49	radio station) 1947-48	State radio st 1948-49	ation KNHD 1947-48
Total expenditures	\$107,251.82	\$100,325.35	\$14,820.53	\$13,544.75
Current expenses Salaries	73,864.48	69.405.15	12,432.00	11,376.00
Office rents and leases	4,480.92	4,480.92		
Travel expenses—total	11,413.99	11,855.41	102.85	125.10
Travel and subsistence	5,647.91	6,698.81	78.35	67.67
Rents and leases (garage, etc.)	600.00	570.00		
Repairs and maintenance	1,562.60	1,581.25	24.50	57.43
Gasoline, lubricants, etc., automotive	0.000.40	0.005.05		
equipment	3,603.48 3,035.08	3,005.35	190.30	186.03
Supplies and materials—total	5,055.06	1,892.45	190.50	100.03
-				
Stationery and office	1,193.01	785.07	42.25	63.25
Scientific and educational	520.73	349.73	7.00	
Miscellaneous	1.321.34	757.65	141.05	122.78
Communications	3,967.39	3,004.16	871.86	849.92
Freight and express	5.64	$^{'}$ 14.23		
Printing and binding	1,874.73	1,111.46		
Power and electricity	653.64	629.55	758.67	577.53
Workmen's compensation cost	2,269.94	_		
Bonds and insurance	189.62	_		
Non-state-employee service	7.69		120.00	30.00
Other contractual services	131.55	115.02	55.30	57.57
Acquisition of property Equipment—total	5,357.15	7,817.00	289.55	342.60
Motor vehicles, including accessories	3,775.85	3,070.00	_	_
Furniture, furnishings and fixtures	1.070.97	3,032.21	289.55	298.54
Scientific and educational	459.08	1,714.79		300.01
Other equipment	51.25	-,	_	$44.\overline{06}$
-1				

Investigation

The Bureau of Criminal Apprehension, as a specialized service agency, is designed to coordinate the law-enforcement activities of peace officers throughout the state and to furnish especially trained officers to reinforce and assist local officers in solving crimes and in apprehending criminals. In addition, the Bureau acts as a central clearing house for crimes and criminal records where a law-enforcement officer has available fingerprints, photographs, and records of criminals, fugitives, and suspects. Local officers are responsible for enforcing the law in their communities; but if they desire the assistance of the Bureau's investigators, laboratory analyst, radio station, or fingerprint expert, such aid is available 24 hours a day.

Cases Investigated

Investigations of Class I crimes during 1948-49 increased 76, or 18.9 percent, over the previous year although there was a 12.4 percent decrease in the total number of cases investigated. Requests for assistance were most frequent in burglary, larceny, and forgery and fraud cases. The Bureau's investigative staff consisted of only nine crime investigators during most of the year, and with this small staff it was not possible to assign an agent each time assistance was requested. Cases involving Bureau assistance are designated as definite types of crime according to the uniform classification outlined and practiced by the Federal Bureau of Investigation. Table 2 presents, for each year, the number of 1948-49 and 1947-48 cases investigated by Bureau agents. In analyzing this data, it should be remembered the number of agents needed and the time spent on different types of cases varies considerably.

TABLE 2 CASES INVESTIGATED, 1948-49 and 1947-48

Types of cases		vestigated
man and an area	1948-49	1947-48
Total—all cases	967	1,104
Minnesota criminal cases—total	750	882
Criminal homicide	8	9
Rape, including carnal knowledge	$1\tilde{2}$	7
Robbery	11	9
Aggravated assault	-6	- 8
Burglary, breaking or entering	300	243
Larceny, except auto theft	120	101
Auto theft	22	26
Check forgeries and frauds	$1\overline{69}$	355
Other criminal	101	123
Offense not stated	1	1
Minnesota other cases—total	154	133
Mining was a second of the sec	9	
Missing person or runaway cases	33	$\frac{4}{31}$
Policing service	55	9
Unfounded crime reports	13	8
Deaths, suspected homicides, suicides	$\frac{13}{42}$	40
LaboratoryOther miscellaneous	50	41
Out-of-state cases—total	63	89
Criminal cases	53	79
Other cases	10	iŏ

Arrests

When Bureau agents make arrests, they do so with the assistance of local officers whenever possible. Arrests shown in table 3, therefore, represent cooperative action in which Bureau investigators participated. "Persons released with no formal charge" includes juveniles who were released to their parents and persons who made restitution but were not prosecuted. Arrests for burglary and larceny constituted 40.4 percent of the 156 Bureau arrests during the year.

TABLE 3 ARRESTS BY OFFENSE, 1948-49

Offense Total	$1948-49 \\ 156$
Persons held for presecution in Minnesota	125
Murder and manslaughter	
Rape Robbery	7
Assault, all degrees	3
Burglary Larceny	37 26
Auto theft	20
Forgery and counterfeiting Fraud and embezzlement	6 9
Other offenses	28
Persons released, no formal chargePick-ups of insane, feebleminded, etc	26 1
Arrests for out-of-state authorities	$\frac{1}{4}$

Cases Handled

A case is considered "handled" if it is acted on in at least one of the following ways: investigated by Bureau agents, published in a weekly bulletin or circular, broadcasted over KNHD, or indexed in the files. Of the 3,148 cases handled by the Bureau during 1948-49, 2,107, or 66.9 percent, were classified as Minnesota criminal cases; 535, or 17.0 percent, were Minnesota noncriminal cases; and 506, or 16.1 percent, were out-of-state cases. Cases handled are shown, by offense, for the past two years in table 4.

TABLE 4
CASES HANDLED BY THE BUREAU, 1948-49 and 1947-48

Cases handled Total cases handled	$1948-49 \\ 3,148$	$^{1947-48}_{3,269}$
Minnesota criminal cases—total	2,107	2,238
Murder; nonnegligent manslaughter Manslaughter by negligence Rape, including carnal knowledge Robbery Aggravated assault Burglary, breaking or entering Larceny, except auto theft Auto theft Forgery Embezzlement and fraud Other sex offenses Weapons, carrying, possessing, etc.	9 3 14 28 9 484 312 358 119 369 9	8 2 11 29 14 430 287 348 116 580 6
Narcotic drug laws	$ \begin{array}{c} 1\\2\\2\\1\\81\\.\\\hline 31 \end{array} $	$ \begin{array}{r} \hline $
Minnesota minor criminal cases: Minor assault Offenses against family and children Liquor-law violations Driving while intoxicated Other motor-vehicle law violations	9 50 3 4 20	7 41 6 3
Disorderly conduct; drunkenness; vagrancy Gambling Illegitimacy Malicious mischief and destruction of property Bribery Escapes from state hospitals	$\begin{array}{c} 20 \\ 5 \\ 3 \\ 1 \\ 23 \\ \hline 127 \\ \end{array}$	$\begin{array}{c} -7\\ 1\\ 9\\ 39\\ 1\end{array}$
Commitment warrant Contributing to juvenile delinquency Contempt of court Possession burglary tools Unauthorized use of auto	$ \begin{array}{c} 127 \\ 5 \\ 1 \\ 1 \\ \hline 3 \end{array} $	$egin{array}{c} 147 \\ 4 \\ 1 \\ 1 \\ 1 \\ 5 \\ \end{array}$
State and regulatory laws	$\begin{array}{c} 2\\1\\1\\1\\14\\535\end{array}$	$\frac{1}{\frac{4}{4}}$ 12 519
Missing persons and runaways Policing service (fairs and public gatherings) Unfounded offense reports Deaths, suspected homicides, suicides Laboratory tests only Other miscellaneous	313 32 35 15 55 85	333 31 31 12 27 85
Out-of-state criminal casesOut-of-state noncriminal cases	428 78	443 69

Lincoln Lyon McLeod	$\begin{smallmatrix}3\\21\\5\end{smallmatrix}$	Ξ	=	=	=	=	$\begin{smallmatrix} 3 & & 3 \\ 21 & & 20 \\ 5 & & 5 \end{smallmatrix}$	=	<u>1</u>	<u></u>		$\begin{array}{c} 3\\17\\4\end{array}$	=	- <u>1</u>
Mahnomen Marshall	$\begin{array}{c} 12 \\ 14 \end{array}$	3	2	_	=	1	$\begin{array}{ccc} 12 & 12 \\ 11 & 11 \end{array}$	=	=	3 1	=	$\begin{smallmatrix} 9\\10\end{smallmatrix}$		_
Martin Meeker Mille Lacs Morrison Mower	11 11 8 18 18	_ _ 1 1				= = 1	$egin{array}{cccccccccccccccccccccccccccccccccccc$			1 1 3 6 4	5 — — — 3	5 7 5 6 6	$\frac{\overline{2}}{1}$	$\frac{1}{4}$
Murray Nicollet Nobles Norman Olmsted	3 6 14 11 36	$\frac{-}{\frac{1}{2}}$		<u> </u>			$egin{array}{cccc} 3 & 3 & 6 & 6 & 13 & 13 & 11 & 11 & 34 & 29 & 1 \end{array}$	<u>=</u> = <u>1</u>		3 4 4 8	2 1 3	$\begin{array}{c} 1 \\ 2 \\ 8 \\ 6 \\ 14 \end{array}$		
Otter Tail Pennington Pine Pipestone Polk	$20 \\ 12 \\ 16 \\ 4 \\ 28$	1 — —	<u>-</u>				$egin{array}{cccc} 19 & 18 \\ 12 & 12 \\ 16 & 16 \\ 4 & 4 \\ 28 & 26 \\ \end{array}$	<u>-</u>	$\frac{1}{\frac{1}{2}}$	$\frac{11}{4}$ $\frac{17}{17}$	$\begin{array}{c}2\\1\\4\\1\\-\end{array}$	$\begin{array}{c} 6 \\ 10 \\ 4 \\ 2 \\ 10 \end{array}$	<u></u>	1 4 —
Pope Ramsey Red Lake Redwood Renville	$\begin{array}{c} 7 \\ 222 \\ 1 \\ 13 \\ 6 \end{array}$	7 —	-3 	_ _ _	3 	<u>1</u> <u>=</u>	$\begin{array}{ccc} 6 & 6 \\ 215 & 211 \\ 1 & 1 \\ 13 & 13 \\ 6 & 6 \end{array}$	=	4 —	$\begin{array}{c} 1\\57\\\hline 7\\\hline -\end{array}$	$\begin{array}{c} 1\\19\\\hline -2\\\hline -\end{array}$	$ \begin{array}{r} 3\\107\\ \hline 4\\5 \end{array} $	32 	1 1 -1
Rice Rock Roseau St. Louis Scott	$22 \\ 2 \\ 6 \\ 130 \\ 14$	$\frac{2}{\frac{1}{18}}$	$\frac{1}{1\atop 10\atop 2}$	=			$\begin{array}{ccc} 20 & 20 \\ 2 & 2 \\ 5 & 5 \\ 112 & 109 \\ 12 & 12 \\ \end{array}$		3	$\frac{4}{2}$ $\frac{2}{22}$ 7		16 2 2 51 3	<u></u>	
Sherburne Sibley Stearns Steele Stevens	$\frac{-}{25}$ $\frac{2}{1}$	<u>-</u> -				_ _ _	$\begin{array}{cccc} - & - & - & - & - & - & - & - & - & - $					$\frac{-}{13}$ $\frac{1}{1}$	<u> </u>	<u>-</u> 1 <u>-</u>
Swift Todd Traverse Wabasha Wadena	3 19 3 11 4		1 1 —	=	<u>1</u>		$egin{array}{cccc} 3 & 3 \\ 17 & 17 \\ 3 & 3 \\ 10 & 10 \\ 4 & 4 \\ \end{array}$			$\frac{-}{\frac{2}{4}}$	$\frac{1}{2}$	$\frac{14}{3}$	=	2 1 1
Waseca Washington Watonwan Wilkin Winona	$9 \\ 53 \\ 8 \\ 4 \\ 21$	$\frac{2}{1}$ $\frac{2}{3}$		<u>1</u>	1 		$egin{array}{cccc} 7 & 6 \ 52 & 52 \ 8 & 8 \ 4 & 4 \ 18 & 18 \ \end{array}$		1 	$\begin{array}{c} \frac{1}{2} \\ \\ \hline 9 \end{array}$	-3 4	5 7 3 2 4	1 7 1 —	$\frac{\overline{33}}{4}$ $\frac{2}{1}$
Wright Yellow Medicine ¹ Jury waived.	6 3	=	=	=	=	_	$\begin{array}{ccc} 6 & 6 \\ 3 & 3 \end{array}$			1	1 —	3 2		

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