ANNUAL REPORT

POLICE DEPARTMENT

MILWAUKEE, WISCONSIN

FOR THE YEAR

1946

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THE CHIEFS OF POLICE OF THE MILWAUKEE POLICE DEPARTMENT

(Since its formation as a uniformed force in the year 1855)

William Beck * Oct 4, 1855 to Oct 14, 1861
Col. W. S. Johnson * Oct 1861 to April 1862
Herman L. Page * April 1862 to April 1863
William Beck * April 1863 to April 1879
Daniel Kennedy * April 17, 1879 to April 1880
William Beck * April 20, 1880 to April 1882
Robert Wasson * April 1882 to April 1884
Lemuel Ellsworth * April 26, 1884 to Feb 16, 1885
Florian Ries * Feb 18, 1885 to Oct 9, 1888
John T. Janssen * Oct 26, 1888 to May 5, 1921
Jacob Laubenheimer * May 27, 1921 to Aug 23, 1936
Joseph T. Kluchesky Aug 29, 1936 to July 31, 1945
John W. Polcyn Aug 1, 1945 -

^{*} Deceased,

ANNUAL REPORT

of the

POLICE DEPARTMENT

City of Milwaukee

1946

* * * * *

An analysis of crime statistics for Milwaukee reveals a decrease in some of the major crime classifications. This is in direct contrast to the upward trend reflected in nationwide statistics.

There were 4 murders during 1946, compared with 8 during 1945. However, the homicide rate in Milwaukee is far below that of the other large cities in the United States.

Other criminal offenses reported to the police were as follows: Rape--29 in 1946 and 44 in 1945; Robbery--75 in 1946 and 90 in 1945; Aggravated Assault--107 in 1946 and 102 in 1945; Burglary--811 in 1946 and 887 in 1945; Larceny--(\$50 and over)--858 in 1946 and 600 in 1945; Larceny--(under \$50)--3,797 in 1946 and 3,556 in 1945; Auto Theft--1,045 in 1946 and 1,009 in 1945. The recoveries of automobile thefts continue to be highly satisfactory--98.8 per cent of the cars stolen.

The number of traffic accidents increased considerably during 1946 due to the increased use of automobiles as well as the increase in registrations. Even so, the number of fatalities decreased from 54 in 1945 to 45 in 1946, and Milwaukee was again in first place with the lowest motor vehicle fatality rate among cities having a population of 500,000 or more.

Juvenile detentions by this Department have shown a decrease for the third year—there being 4,461 for 1946 as compared with 6,302 for 1945; 6,501 for 1944 and 7,106 for 1943. The only large metropolitan city police department in the nation to decrease its juvenile arrests in 1946 is the distinction enjoyed by the Milwaukee Police Department.

This reputation, we believe, may be attributed to the fact that on February 4, 1946, the Department established a new policy in combatting juvenile delinquency and the members of the Department were instructed that the "juvenile problem" is the problem of each individual patrolman on the beat. The new Youth Aid Bureau was established for the purpose of eliminating, as much as possible, conditions conducive to the development of juvenile delinquency and crime, and to encourage activities designed to provide wholesome environment and the development of good citizenship.

THE REPORT OF THE

TABLE I-A

PERSONNEL AND SALARY SCALE

GENERAL OFFICE

1	Chief of Police	1st year	\$6600
		2nd year	6840
		3rd year	7080
1	Inspector of Police	1st year	4320
-	Tupbecool of lottee		
		2nd year	4560
1	Deputy Inspector of Police	3rd year	4800
_	pehana mahecon or tottoe	1st year	3960
		2nd year	4140
1	Compain of Datastics	3rd year	4320
+	Captain of Detectives	1st year	3840
		2nd year	4050
7	D.7: 71 1:0: 1: 6 :	3rd year	4200
1	Police Identification Supt.	1st year	3360
		2nd year	3600
		3rd year	3840
1	Secretary, Police Department	1st year	2760
		2nd year	2940
		3rd year	3120
		4th year	3240
		5th year	3360
1	Administrative Sergeant	1st year	2580
		2nd year	2760
		3rd year	2880
		4th year	3000
1	Administrative Assistant I	1st year	2160
1	Handwriting Technician	2nd year	2340
	Custodian of Police Property	3rd year	2460
	and stores	4th year	2580
	The state of the s	5th year	2700
1	Police Identification Supervisor	1st year	2040
		2nd year	2220
		3rd year	2340
		4th year	2460
		5th year	2580
2	Clerk Stenographer III	1st year	1560
1		2nd year	1680
ī	Clerk Typist III	3rd year	1800
1	Tabulating Equipment Operator	4th year	1860
1	Clerk III		
3	Identification Technician	5th year	1920
1	requestife of our reculification	lst year	2040
		2nd year	2160
		3rd year	2280
7	Asst. Custodian of Police Prop.	4th year	2400
-	when the agreement of toffice trob.	1st year	2010
		2nd year	2160
		3rd year	
		4th year	2400
		5th year	2520

TABLE I-A CONT'D

1	Teller II	lst	year	\$1800	
			year	1920	
		3rd	year	2040	
		4th	year	2160	
	the second		year	2220	
22	Clerk Stenographer II		year	1320	
			year	1440	
			year	1500	
			year	1560	
	The state of the s		year	1620	
1	Clerk Typist II		year	1200	
1	Clerk II		year	1320	
			year	1380	
			year	1440	
			year	1500	
1	Key Punch Operator I		year	1080	
_	ney runen operator r		year	1140	
			year	1200	
				1260	
			year		
5	Physician (Police Down Mine)		year	1320	
)	Physician (PolicePart Time)		year	1080	
			year	1140	
			year	1200	
			year	1260	
		5th	year	1320	
AT ADM C	DULTOR				
ALARM S	EKVICE				
1	Chief Operator of Police Alarm	1st	year	2580	
-	outer oberager of lottee utari		year	2760	
	•		year	2880	
	7.4		year	3000	
18	Doline Alexan Onemater				
13	Police Alarm Operator Patrolman		year	2040	
1)	raurolman		year	2280	
			year		
			year	2400	
	* Control of the Cont	5tn	year	2520	
DADTO	TUTCTON				
RADIO D	TAT2TON				
1	Radio Engineer	lst	year	3360	
-	maaro migriieer		year	3600	
			year	3840	
			year	4020	
0	Padia Machania		year	4200	
9	Radio Mechanic		year	2520	
			year	2700 2880	
		D.a	year	2000	

TABLE I-A CONT'D

4 t 4

POLICE SERVICE

10	Captain of Police	lst year	\$3360
	0 ap 1 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0	2nd year	
		3rd year	
3	Lieutenant of Detectives	1st year	
)	Treatenant or pereceives		
		2nd year	
0		3rd year	
8	Lieutenant of Police	1st year	
2	Administrative Lieutenant	2nd year	
8	Detective Sergeant	3rd year	
62	Detective *	1st year	2580
82	Police Sergeant	2nd year	2760
1	Garage Supervisor (Police)	3rd year	2880
		4th year	
929	Police Patrolman *	lst year	
1-4	Policewoman	2nd year	
4	101100000000000000000000000000000000000	3rd year	
		4th year	
		5th year	
0	0		
2	Garage Attendant	lst year	
		2nd year	
		3rd year	
10	Jail Matron	1st year	
		2nd year	
		3rd year	1320
		*	
BUILDIN	GS AND GROUNDS		
	D :23:	1.4	2160
1	Building Maintenance Foreman	1st year	
		2nd year	
		3rd year	
		4th year	
		5th year	
5	Maintenance Mechanic	1st year	
		2nd year	2040
		3rd year	2160
1	Maintenance Worker	1st year	1640
		2nd year	1800
		3rd year	
1	Custodial Worker III	1st year	
_		2nd year	
		3rd year	
27	Custodial Worker & Window Washer	1st year	
27			
5	Elevator Operator (Police)	2nd year	
^		3rd year	1680
2	Custodial Worker I	lst year	960
		2nd year	
		3rd year	1200

TABLE I-A CONT'D

1 Painter (Hourly Basis)

After 7-16

\$2600 3000

With the exception of the painter, all of the above personnel received in addition, for the year 1946, a monthly cost-of-living bonus of \$36.44.

* 1 Detective assigned to City Attorney's Office.

l Patrolman assigned to Mayor's Office.

1176 Police Employees

79 Civilian Employees

1255 Total Employees

TABLE I-B DISTRIBUTION OF PERSONNEL

a

	Number	#1 & Safety Blig.	#2 District	#3 District	## District	#5 District	#6 District	#7 District	Traffic Bureau	Detestive Pursau		Bur. of Administration Personnel & Pub. Rel.	Polise Training School	Medical Bureau	Radio Bureau	Vice Squad	Youth Aid Bureau	
Chief of Police	1											1						
Inspector of Police	1											1						
Dep. Insp. of Police	1											1						
Captain of Detectives	1									1								
Captain of Police	10	2	1	1	1	1	1	1	1	_			1					
Lieutenant of Detect.	3									3								
Lieutenant of Police	8	2	1	1	1	1	1	1										
Detective Sergeant	7									7 61								
Detective	61 82	12	9	12	9	12	9	9	7	OI			1			1	1	
Police Sergeant	1	1	9	12	5	14	9	,					7					
Garage Supervisor Police Patrolman	917		73	97	79	131	75	871	16	23	11				11 1	17	3	
Police ratroiman Policewoman	4	132	10	31	15.	1.01	10	0, 1	40	~ 0							2	
Jail Matron	10	4	3	3														
Chief Operator	1	i																
Police Alarm Operator	18	9	2			3									4			
Patrolman	13	8	2			3												
Radio Engineer	1														1			
Radio Mechanic	7														7			
Police Ident. Supt.	1										1							
Secretary, Police Dep	t. 1											1 _						
Administrative Lieut.	2											, 1					1	
Administrative Sgt.	1											1						
Administrative Asst.										7		1						
Handwriting Technicia										1								
Cust. of Pol. Propert																		
Asst. Cust. of Pol.Pr	ob T	1									1							
Police Ident. Supv.	1 7										3							
Identification Tech.	3 I 2									1	Ť	1.						
Clerk Stenographer II Stores Clerk II	1																	
Clerk Typist III	i									1								
Tabulating Equip. Ope												1						
Teller II]								1									
Clerk Stenographer II	21								7	7		3	2	1			1.	
Leten type 11																		

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- 12 (2 0 1) (2 0 1)

TABLE II

CHANGES IN AUTHORIZED AND ACTUAL STRENGTH OF POLICE DEPARTMENT - 1946

	AUTHORIZED STRENGTH 1946	STRE	UAL NGTH Dec. 31	NET GAIN OR LOSS
Chief of Police	1	1	1	
Inspector of Police	1	1	ī	
Deputy Inspector of Police	1	ī	ī	
Captain of Detectives	1	ī	ī	
Captain of Folice	10	10	10	
Lieutenant of Detectives	3	3	3	
Lieutenant of Police	8	8	8	
Detective Sergeant	8	8	7	-1
Detective	62	56	61	-1
Police Sergeant	82	81	82	
Garage Supervisor (Police)	1	1	1	
Police Patrolman	929	820	917	-12
Folicewoman	4	2	4:	
Garage Attendant	2	. 2	2	
Jail Matron	10	10	10	
Chief Operator of Police Alarm	1	1	1	
Police Alarm Operator	18	18	1.8	
Fa trolman	13	13	13	
Radio Engineer	1	1	1	
Radio Mechanic	9	8	7	-2
Police Identification Superintend	dent 1	1	1	
Secretary, Folice Department	1	1	1	
Administrative Police Lieutenant	2	2	2	
Administrative Sergeant	1	1	1	
Administrative Assistant I	1	1	: 1	
Handwriting Technician	1	1	1	
Custodian of Police Property	1	1	1	
Assistant Custodian of Police Pr	•	-	1	
Police Identification Supervisor	1	1	1	
Identification Technician	3	3	3	
Clerk Stenographer III	2	2	2	
Stores Clerk II	1	-	1	
Clerk Typist III	1	1	1	
Tabulating Equipment Operator	1	1	1	
Teller II	1	1	1	/
Clerk Stenographer II	22	20	21	-1
Clerk Typist II	1	1	1	

TABLE II-A

CHANGES IN POLICE PERSONNEL DURING 1946

	Present for duty, January 1, 1946	
2.	Recruited during the year	32
3.	Reinstated during the year	4
4.	Returned from armed services	0
	TOTAL	90
5.	Separations from the service: (a) Voluntary resignations	31
		9 5
	(c) Resigned with charges pending	0 2
	(e) Killed in line of duty	0 2
	(g) Deceased	
	TOTAL	53
6.	Present for duty, December 31, 1946	57

TABLE III

REPORT OF THE POLICE PHYSICIANS

1.	Number of cases of sickness and injury of members and employees of the department	
2.	Number of days lost by members and employees as the result of sickness and injury	10777
3.	Number of calls made on members and employees who reported sick or injured	1871
4.	Number of special medical examinations	949
5.	Special examinations applicants for Patrolman	520
6.	Examinations of Probationary Patrolmen	62
7.	Examinations of Patrolmen (Reinstatement from Military Service)	18
8.	Examination of Applicants for Policewoman	50

TABLE III-A

URINALYSIS

EXAMINATIONS OF PERSONS ARRESTED FOR OPERATING MOTOR VEHICLE WHILE UNDER THE INFLUENCE OF INTOXICATING LIQUOR

Month	2005.01	Number
January		43
February		60
March		4 5
April		56
May		59
June	ACC.	47
July		37
August		42
September		46
October		63
November		58
December	Vitable:	66
TOTAL	March Alago	622

NOTE: All urinalysis specimens voluntarily submitted by persons arrested for this charge.

TABLE IV

OFFENSES KNOWN TO THE POLICE

1946

TOTALS	Auto Theft	b. Under \$50	Larceny a. \$50 and over	Burglary	Aggravated Assault	Robbery	Rape	b. Mansl. by negl.	Griminal Homicide a. Non-negl.mansl.	Offense
466	126	214	58	51	90	C3	8	CA	0	Jan.
422	93	186	66	63	o.	Si Si	μ.	10	0.	Feb.
551	115	282	58	82	ea ·	70	4	0:	. 0	Mar.
571	80	344	67	64	9	Ø	4	0	0	Apr.
607	109	340	65	73	9	4	ъ.	20	ų,	May
509	72	306	71	48	·0	3	CA -	0	0 /	June
595	62	349	68	76	9	C Π:	. 10	. س	N	July
617	74	365	87	65	12	œ	3	Ø	0	Aug.
634	80	379	882	67	S	15	N	4	0	Sept
707	828	461	74	64	14	œ	N	8	0	Oet.
572	73	322	77	77	14	6	بر	8	0	Nov.
496	79	249	64	81	TI.	8	þ	83	Ŀ	Dec.
6747	1045	3797	858	811	197	75	29	21	44	1946 Total
6312	1009	3556	600	887	102	90	44	11	13	194. Total
5150	652	3161	453	682	81	70	29	15	7	1944 Total
					- 12	2 -				

TABLE V

ADULT ARRESTS AND JUVENILE DETENTIONS

1946

		Persons over 18 years of age	Persons under 18 years of age
1.	Criminal Homicide		
	(a) Murder and non-negligent		t .
	manslaughter	5	1
	(b) Manslaughter by negligence	6	0
2.	Rape	77	38
3.	Robbery	64	13
4.	Aggravated Assault	51	3
5.	Burglarybreaking or entering	119	378
6.	Larcenytheft (except auto theft)	331	1075
7.	Auto Theft	60	163
8.	Other Assaults	815	18
9.	Forgery and counterfeiting	127	17
10.	Embezzlement and fraud	297	10
11.	Stolen property; buying, receiving,		
	possessing	6	13
12.	Weapons; carrying, possessing, etc.	68	21
	Prostitution and commercialized vice	289	0
14.	Sex offenses (except 2 and 13)	432	180
15.	Offenses against the family and children	en 279	5
	Narcotic drug laws	1	0
	Liquor laws	27	1
18.	Drunkenness	8977	62
19.	Disorderly conduct	1840	979
20.	Vagrancy	1000	9
21.	Gambling	242	1
22.	Driving while intoxicated	564	29
23.	Violation of road and driving laws	23824	534
24.	Parking violations	36776	163
25.	Traffic and motor vehicle laws		
	(except 22-24)	858	140
26.	All other offenses	880	608
	TOTAL	78015	4461
	a	03.0	0
	Suspicion Arrests	812	0
	GRAND TOTAL	78827	4461

TABLE VI

MONTHLY STATEMENT OF ARRESTS

. . .

1 9 4 6

			STATE CASES	CITY CASES	MISC. CASES	TOTAL
January			370	5234	20	5624
February			385	555 4	22	5961
March			438	6368	43	6849
April			435	6548	33	7016
May			433	6685	28	7146
June			373	5807	30	6210
July			505	4996	41	55 4 2
August			460	5332	37	5829
September			495	6124	17	6636
October			456	6779	34	7269
November		3834	467	6112	31	6610
December			517	6688	31	7 236
				and party a spinished as		
TOT	ALS		5334	72227	367	77928

- 14 -

TABLE VII

NATIVITY OF ADULTS ARRESTED

1946

`																						
United	States															1					65,133	
																					1,062	
Poland																					593	
Austria	Hungary																				564	
Russia																					563	
	a, Croati																				429	
																					243	
																					220	
																					176	
																		4			174	
																					159	
																					92	
																					82	
																					58	
	er																				8,380	
TOT	AL																				77,928	
				AGE	OF	A	DU	LTS	5 A	RR	ES'	TEI	0									
	Between	18	and	19	ye	ar	s.							 			2.	21	7			
	Between																	27				
	Be tween																	85				
	Between																	06				
	Be tween																No. of Contract	81				
	Between																	21				
	Between																,	54				
	Between																	4				
	Between																		2			
	Not giv																	89				
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DOM	ESTIC STA	TITE																C	OT	OR		
D 01/1	30110 01/	100																-				
Married			. 41	17	3									Wh	ite						74,373	
									*						ack						2,862	
	r)			.13											110						29	
	d			,60											ppe						303	
	ed			95											t C						361	
	en			,77										14.0	0	, 1 0	011	•	•		001	
1,00 GIV	V41 * * * *		-	9 1 1	=																	
TOT	AL		. 77	.92	8										7	OT	AT.				77,928	
			Maria Maria	7	_										-	-		30	3	Color Service		

TABLE VIII

AUTO THEFT STATISTICS

		1946	1945
Thefts	 	366	349
Recoveries	 •	348	339
Missing (as of Dec. 31)	 	18	10
Joyrides	 •	679	660
Total thefts	 	1045	1009
Total recoveries		1027	1003
Outside cars recovered	 	74	65
Total value of cars reported stolen	 •	.\$838,314	\$718,190
Total value of cars recovered			
(a) Local	 	\$821,739	\$671,787
(b) Outside	 	\$ 55,210	\$ 40,460
Percentage of recoveries	 	98.3%	99.4%

479 automobile thieves were arrested during 1946 as compared with 554 during the year 1945 (including juvenile arrests).

BUREAU OF IDENTIFICATION

The total number of prisoners registered in the Bureau of Identification during 1946 was 5,567 as compared with 4,929 during the year 1945, an increase of 638 prisoners or 13 per cent. Of this number, 3,288 or 60 per cent of the total number of prisoners had previous fingerprint records here or elsewhere. Of the total number of prisoners, 1,504 or 28 per cent were transients. There were 2,110 prisoners identified as having previously been fingerprinted by our Bureau.

A summary of the work performed by the Bureau is as follows:

Number of fingerprints taken during the year	24,291
Number of fingerprints mailed to other jurisdictions	11,098
Latent fingerprint investigations ,	408
Fingerprint cards sent to Federal Bureau of Investigation .	4,239
New Prisoners photographed	1,927
Copies of new prints	5,781
Miscellaneous Photographs	1,984
Photostatic copies of miscellaneous matter	4,900
Photographs for National Defense Program	49

During 1946, the Photographic Division produced 17,727 photographic prints as compared with 14,425 for the previous year.

There were 6,806 applicants for bartender licenses and 2,478 applicants for taxicab driver licenses registered and fingerprinted by the Bureau and 2,098 handwriting cards were filled out by new prisoners and repeaters.

During the year 1946, the Bureau of Identification was called upon to assist members in solving difficult cases involving "inside" thefts reported in offices and stores in which the thief continued to operate successfully despite the employment of usual methods to effect his apprehension. In every instance through the use of staining and fluorescent powders, the thief either was apprehended or the thefts stopped.

Frequently, during the past year the Bureau was called upon to obtain tiny identifying jewelers' scratch marks on rings, wrist watches, and other objects, and in every instance the numbers were read by the use of the binocular microscope. Ultra-violet light machines were used on many occasions to read faint and illegible writings and to detect changes made in documents, identification cards, etc.

There were 646 fugitives arrested by members of this Department and turned over to other jurisdictions and 162 arrested by other Departments and returned here.

DETECTIVE BUREAU

The Detective Bureau investigated 13,053 complaints of a criminal nature; 7,414 letters and communications were investigated; 7,510 persons were interviewed and 164 verbatim statements were taken during 1946. There were 184 suicides and attempted suicides investigated by members of the Bureau. A total of 1,694 persons were reported missing during the year and 1,584 were located.

The Pawn Division of the Detective Bureau assisted in 70 cases in recovering property previously reported stolen valued at \$12,192.50.

VICE SQUAD

There were 541 complaints received by the Vice Squad during 1946 compared with 232 during 1945; 1,466 arrests were made by members of the squad during the current year compared with 1,240 arrests last year. Complaints received by the Vice Squad follow:

	1946	1945	1944
Disorderly houses and prostitution		28	20
Gambling	42	30	16
Liquor violations	12	10	4
Fortune telling	9	3	4

PROPERTY BUREAU

The following is an activity report of the Property Bureau for the year 1946:

Total number of inventorie																			10,799
Property turned over to ow	me	rs	t	ру	P	cor	ei	rty	7 I	Bui	cea	au	(In	ve.	nto	ories)		3,444
Money inventoried:																			
Stolen or evidence .																*	19.610	.02	
Prisoner's property																			
Lost or abandoned .	•																2,460		
Bail Balance						•											3,125		
			1													•			

Total amount of money inventoried \$ 38,845.96

RADIO BUREAU

The new radio dispatchers' room in the Safety Building was placed in operation on September 26, 1945. This room is equipped with a three-position board and all radio calls originate from this board and the officers in the cars talk back to the dispatchers at the board. The installation of the three-position board has greatly improved the efficiency of the Police Radio System.

All police department squad cars, ambulances, and combination patrol wagons and ambulances are now equipped with two-way "Radio Talk-Back" systems. In addition, 36 vehicles in the Fire Department are equipped with two-way radios and 50 have radio receivers only.

There were 158,482 radio dispatches transmitted during 1946 from Radio Station WPDK, including 146,948 orders to radio equipped mobile units of the city and 26,549 orders to suburban departments, the State Traffic Patrol, and other mobile units served by WPDK. The city squads and motorcycles made 79,871 runs as the result of radio broadcasts. There were 193,905 incoming calls from mobile units and 103,247 car acknowledgements.

Month	Calls Transmitted	Orders	Runs
January	11008	101314	5326
February	10292	9629	5152
March	12491	11705	6160
April	11932	11221	6149
May	13030	12076	6520
June	13710	12878	7019
July	14349	13517	7599
August	15440	14214	7863
September	14212	13204	7359
October	14914	13613	7555
November	13402	12253	6579
December	13702	12504	6590
Total	158482	146948	79871

There were 5,867 intercity messages transmitted and 7,208 intercity messages received by the Radio Bureau.

YOUTH AID BUREAU

On February 4, 1946, the Department established a new policy in combatting juvenile delinquency and the members of the Department were instructed that the "juvenile problem" is the problem of each individual patrolman on the beat. The new Youth Aid Bureau was established for the purpose of eliminating, as much as possible, conditions conducive to the development of juvenile delinquency and crime, and to encourage activities designed to provide wholesome environment and the development of good citizenship.

The Bureau consists of a lieutenant who is the director; one sergeant, and as many patrolmen as necessary to handle the work. Two policewomen were appointed for specific duty in this Bureau—one white and one colored. These policewomen deal specifically with female delinquents. Through the medium of our Police Training School, every patrolman, as well as every superior officer, was made to understand that the yough problem is his problem, and as a result, we have over 1,000 police officers on the streets of our city who are interested in the welfare of the youth of our community and take an interest in all youths and youth programs.

A large number of errant youngsters have shown definite signs of improved behavior since their first contact with the Youth Aid Bureau. Many others are on the road to good citizenship and a better understanding of their social responsibilities.

In compiling statistics showing the trend of events for the first year of operation, it is necessary to designate the source of referrals and the procedure used in processing. The greatest single source of referrals are from the district police stations. These are juveniles who are released without further action in the case of a minor violation. In each of these cases a Youth Aid Bureau referral card is made out in the office. All of these referrals are checked by the Juvenile Court Probation Department. If a probation officer or agency is active in the case, our information is forwarded to them and the Youth Aid Bureau withdraws; this is in conformity with our policy of not overlapping or substituting the work of another agency.

In the event there is no agency active, a Youth Aid Bureau officer is assigned to the case whether the juvenile has a previous record or not. The officer (in plain clothes) visits the family, interviews everyone concerned and tries to bring about an adjustment of the difficulties that are either causing or affecting the child's behavior. A follow-up process in the form of periodical visits is used to insure proper behavior and a mending of the ways to denote whether the prescribed advice is corrective or faulty. Winning the child's confidence and trust is the first objective of the Youth Aid Bureau officer. Once that is established a more workable relationship exists.

There were 905 referrals or active cases investigated. Of this total 838 are making good while only 67 have repeated their wayward ways. It is interesting to note that of these 905 cases 227 had previous records, with only 52 failing to respond, having been referred for the second time. In most of these 67 cases the underlying cause for their second referral to the Bureau was of a minor nature. Special attention is given to these juveniles in the hope of preventing a third referral and possible prosecution and detention in a correctional institution.

There were 2,895 personal contacts made; 1,499 institutional inspections such as, boy and girl scout troops, social centers, youth centers, schools, etc.; 418 investigations on complaints. Dance halls, taverns, theatres, sweet shops, drug stores and all places where juveniles assemble are regularly inspected.

Leading the list of special activities of the Bureau is the Police Athletic League, affectionately called "PALS". This unit of the Bureau provides wholesome recreation to those who otherwise would not enjoy the benefits of organized play. The Bureau realized that many potentially delinquent acts are evidences of misdirected play. It was learned that the solution to many of these problems could be found in providing children with opportunities for the constructive use of their leisure time.

PAL is for all children, but the League is primarily concerned with character developing activities.

The success of this type of crime prevention program can be illustrated vividly by noting the effectiveness of the PALS baseball program conducted by the Bureau this past summer. Four hundred and twenty (420) boys from all parts of the city, representing 28 teams sponsored by individuals and business concerns, were kept busy playing baseball during the entire vacation period. Most of these teams were organized from natural groups and neighborhood gangs. The police officers who participated in the program as coaches had a free hand in picking out teams from the boys on their respective beats. Three leagues were formed, comprising the North, Central, and South sections of the city. Each police district was represented by one or more teams. One officer from each league was delegated as Director of his league; his duties were to oversee activities and distribute equipment.

One of the Bureau's best weapons in fighting juvenile delinquency is the working relationship it establishes between the police and the youth of the city. Through their close contact with police, the youngsters realize—some for the first time—that a policeman is human and not a terrible enforcer of the law to be avoided or fooled. It tends to instill in the minds of boys and girls respect and affection, rather than fear and mistrust for the representatives of law and order.

TABLE X
MISCELLANEOUS SERVICES

1946

	348,823		TAL	GRAND TOTAL						
i.										
	67,932	67932								Summonses to Traffic Bureau
	11,563		923	506	1467	1138	864	1557	5108	Sick and Injured Conveyed
	1,716		143	117	329	137	251	190	549	Persons Reported Missing
	, H		1	!	!	.1	1	1		Persons Rescued from Drowning
	16,517		1162	1441	1767	1055	1738	2243	7111	Patrolwagon Calls
	2,392		14	163	ઝ	1913	82	187	30	Official Notices Served
	10,576		1349	893	2273	428	1971	. 570	3092	Official Letters Delivered
	610		61	62	157	33	119	62	r. 116	Lost Children Restored to Par
	457		21	28	25	65	13	130	175	Lodgers Accommodated
	11,754		397	1366	1722	2067	1071	2012	3119	Liquor Law Investigations
-	12,385		1653	1156	2251	1163	1715	1407	3040	License Appl. Investigated
22	117,495	5392	10674	14254	17936	11453	14675	14120	1 28991	Letters & Comm. Investigated
-	14	!	1	2	—	1	8	!	9	Insane Persons in Custody
	4,065		272	468	337	1138	359	376	1115	First Aid Rendered
	11	:1:	1	بر	ب	· 63	1		ហ	Drowned Bodies Recovered
	2,359	1	278	269	447	209	304	580	272	Doors Reported Open
		1	1	1	1	!	.1	1	1	Destitute Persons Cared For
	18,694		3800	2409	3730	1136	5050	2064	505	Def. Sts. & Sdwks. Reptd.
	48,095	103	4632	4447	8786	4937	7105	831	17254	Complaints Investigated
	9,384		978	739	1376	1085	832	1461	2913	Ambulance Calls
	12,803	,	1570	1411	2368	938	2054	1265	3197	Accidents Investigated
l	Total	Traffic	Seventh	Sixth	Fifth	Fourth	Third	Second	First	

HOMICIDES - 1946

MURDER

RUTH DIANNA WASTI, age 2, 176 Lakeview Ave., Clifton, New Jersey. On Sunday, May 26, 1946 at about 8:50 P.M., Roland Wasti, father of Ruth, jumped into the Kinnickinnic River at the foot of East Greenfield Avenue with her in his arms and deliberately drowned his daughter. CLEARED. Roland Wasti, age 28, arrested May 26, 1946. He admitted intentionally drowning the child. Sentenced in Municipal Court to the Central State Hospital, Waupun, Wisconsin.

MARY BESTEL, age 22, 703 West Juneau Ave., on Monday, July 22, 1946 at about 10:20 P.M., while in the bedroom of her home, was shot by her husband, Leland John Bestel, in the right hip, the bullet perforating the colon. She died at 7:48 A.M., July 24, 1946. CLEARED. Leland John Bestel, age 23, arrested July 25, 1946, sentenced in Municipal Court to 14-25 years imprisonment at the Wisconsin State Prison, Waupun.

JAKE SPREWER (COL), age 36, 1534 North 6th Street, on Sunday, December 8, 1946 at about 3:30 P.M., while at the home of Uliche Robinson (col) at 612 West Vine Street, and when interceding in an argument between Robinson and Robinson's wife, was shot in the pit of the stomach by Uliche Robinson (col), the bullet tearing the liver. He died at 3:15 P.M. on December 9, 1946. CLEARED. Uliche Robinson (col), arrested December 8, 1946, sentenced in Municipal Court to 14-15 years imprisonment at the Wisconsin State Prison, Waupun.

MANSLA UGHTER

FRANK DEMCE, age 55, 400 South 3rd Street, at about 1:20 A.M., on July 19, 1946, suffered a fractured skull and intra-cranial hemorrhage caused by blows with the fist inflicted by one Anton Miller. He died at 3:30 A.M., July 20, 1946. CLEARED: Anton Miller, age 47, arrested July 19, 1946 and released by the Assistant District Attorney, July 22, 1946.

TABLE XI

DISTRIBUTION OF PLANT EQUIPMENT

			THE RESERVE THE PROPERTY OF TH		THE PERSON NAMED AND POST OF THE PERSON NAMED IN PASS OF T				
	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Garage	TOTAL
Original Cost of Bldg . (not including land)	\$1,595,969	\$32,872	\$135,000	\$23,387	\$22,320	\$85,248	\$84,980	· t	\$1,979,776
Year Built	1930	1892	1937	1904	1904	1927	1928	- f - f - f - i	
Pop. of Dist. (est.)	111,000	46,000	92,000	66,000	123,000	73,000	114,000	1 1	625,000
Area in Square Miles	4.92	2.89	7.22	5.97	7.43	5.74	10.16		44.33
Number of Ambulances	1							н	8
Number of Patrol Wagons				·				N	2
Comb.AmbPatrol Wagons	1	H	ļ,	1	. 4	Н	. 1		7
Number of automobiles (all 2-way radio equip.) Number of Motorcycles	٥٦	10	t)	¢.	Ċ٦	CA CA	. 4	44	53 - 2
Number of Servi-Cars (all radio equipped)								თ	o,
Number of Iolice Signal Boxes	217	93	189	131	185	115	211		1141
Boxes with lights	183	65	102	23	53	41	65		532
Police Motor Boats					1				Ļ
No. of Burg. Alarm Stations	ons 16	, L	গ	, H	1	10	1		27
Other Mech. Equipment (Trucks)	rueks) 1	1	2						4

TABLE XII-A

, * . . t

DEATHS AS THE RESULT OF MOTOR VEHICLE ACCIDENTS

The following tabulation includes all deaths resulting from motor vehicle accidents in public places within the city limits of Milwaukee. *

1928 113 1929 104 1930 90 1931 86 1932 86 1933 72 1934 66 1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53 1946 43	Year	Total Fatalities
1930 90 1931 86 1932 86 1933 72 1934 66 1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1928	113
1931 86 1932 86 1933 72 1934 66 1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1929	104
1932 86 1933 72 1934 66 1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1930	90
1933 72 1934 66 1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1931	86
1934 66 1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1932	86
1935 66 1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1933	72
1936 70 1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1934	66
1937 65 1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1935	66
1938 41 1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1936	70
1939 56 1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1937	65
1940 68 1941 61 1942 48 1943 49 1944 31 1945 53	1938	41
1941 61 1942 48 1943 49 1944 31 1945 53	1939	56
1942 48 1943 49 1944 31 1945 53	1940	68
1943 49 1944 31 1945 53	1941	61
1944 31 1945 53	1942	48
1945 53	1943	49
	1944	31
1946 43	1945	53
	1946	43

*Report does NOT include:

- (a) Deaths resulting from accidents which occurred off the street, on private (home or industrial) premises.
- (b) Deaths from traffic accidents not involving motor vehicle, such as street car striking pedestrian, train striking pedestrian, horse-drawn vehicle.

TABLE XII-B
ANALYSIS OF TRAFFIC ACCIDENTS

Type of Accident	All Accidents	Fatal	Non- Fatal	Property Damage	Total Killed	Total Injured
Collision of motor vehicle with:						
1. Pedestrian	1549	39	1510		39	1580
2. Other Motor Vehicle	4557	2	936	3619	Ź	1352
3. Railroad Train	18		6	12		13
4. Street Car	322	1	83	238	1	127
5. Animal-drawn Vehicle	11		4	7		4
6. Bicycle	135		128	7		130
7. Animal	1		1,			1
8. Fixed object	52 7	1	234	2 92	1	300
9. Overturned in Roadwa	у					
10. Ran off Roadway						
11. Other non-collision						
12. Miscellaneous	and the second s					
13. MOTOR VEHICLE TRAFFIC TOTAL	7120	43	2902	417 5	43	3507
14. R.R. not with Motor	Veh. 1			1		
15. St.Car not with Mot.	Veh. 81	* 2	7 5	4	2	107
16. Other not with Mot.Ve	eh. 33		30	3		32
TOTAL TRAFFIC *	7235	45	3007	4183	45	3646

^{*}All other tables exclude non-motor vehicle accidents and include motor vehicle accidents only.

TABLE XIII-C

COMPARATIVE TOTALS *

	1	946		1	945	
Type of Accident	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured
Collision of Motor Vehicle with:						
1. Pedestrian	1549	39	1580	1262	44	1287
2. Other Motor Vehicle	4557	2	1352	2731	4	1063
3. Railroad Train	18		13	27		13
4. Street Car	322 .	1	127	218	1	107
5. Animal-drawn Vehicle	11		4	7		3
6. Bicycle	13 5		130	106		104
7. Animal	1	t .	1	+ 4		
8. Fixed Object	527	1	300	434	3	322
9. Cverturned in Roadway	1			1	1	
10. Ran off Roadway						
ll. Other non-collision						
12. Miscellaneous						
MOTOR VEHICLE TRAFFIC TOTAL	7120	43	350 7	4786	53	2899

TABLE XII-D

BY AGE GROUP AND RACE

PERSONS KILLED

	Al Total	LL PERSO	ONS Female	PEDI Total	ESTRIAN Male	S Female	BIC YCLISTS Total Male Female
1. 0-4 years	4	1.	3	4	1	3	
2.5-9 years	2	2		2	2		
3. 10-14 years	2	1	1	1		1	
4. 15-19 years							
5. 20-24 years				,			
6. 25-34 years	1	1		1	1		
7. 35-44 years	2	2	1.	1	1		
8. 45-54 years	7	6	1	6	5	1	
9. 55-64 years	13	12	1	12	11	1 :	
10. 65-74 years	5	5		5	5		
11, 75 and over	7	5	2	7	5	2	
12. Not stated	4	Y .					
TOTAL PERSONS	43	35	8	39	31	8	
13. White	41	33	8	37	29	8	4
14. Negro	2	2		2	2		
15. Other							
16. Not Stated	41						
TOTAL PERSONS	43	3 5	8	39	31	8	

^{*}Tables include motor vehicle traffic accidents only.

TABLE XII-E

BY AGE GROUP AND RACE

PERSONS INJURED

	ALL Total	PERSO Male	NS Female	PE Total	DESTRIA Male		BIO Total 1	CYCLIS Male	TS Female
1. 0-4 years	191	125	66	129	92	37			
2. 5-9 years	406	266	140	334	213	121	14	14	
3. 10-14 years	223	156	67	116	74	42	77	68	- 9
4. 15-19 years	249	138	. 111,	63	30	33	24	22	2
5. 20-24 years	408	250	158	59	28	31	5	4	1
6. 25-34 years	489	2 92	197	101	61	40			1.
7. 35-44 years	374	220	154	110	75	35	1		1
8. 45-54 years	432	248	184	187	128	59	1	ig .	1
9, 55-64 years	305	198	107	190	140	50 [°]		* *-	
10. 65-74 years	182	120	62	130	89	41	1	1	
11. 75 and over	69	41	28	53	37	16			L
12. Not stated	172	103	69	108	64	44	7	7	
TOTAL PERSONS	3500	2157	1343	1580	1031	549	130	116	14
13. White	3401	2092	1309	1 524	991	533	129	116	13
14. Negro	88	5 7	31	_* 52	37	15	1	130	11:
15. Other	11	8	3	4	3	1	4,		
16. Not Stated					¥	Ţ			
TOTAL PERSONS	3500	2157	1343	1580	1031	549	130	116	14

^{*}Tables include motor vehicle traffic accidents only.

TABLE XII-F

HOUR OF DAY

			All Accidents	Fatal Accidents
01.	Midnight to 12:59 a.m.		323	5
2.	1:00 a.m. to 1:59 a.m.		280	2
	2:00 a.m. to 2:59 a.m.		259	2
4.	3:00 a.m. to 3:59 a.m.		125	2
5.	4:00 a.m. to 4:59 a.m.		63	
	5:00 a.m. to 5:59 a.m.		38	
7.	6:00 a.m. to 6:59 a.m.	1.74	109	1
. 8.	7:00 a.m. to 7:59 a.m.		228	
9.	8:00 a.m. to 8:59 a.m.		196	
10.	9:00 a.m. to 9:59 a.m.		209	1
11.	10:00 a.m. to 10:59 a.m.		254	1
12.	11:00 a.m. to 11:59 a.m.		318	
13.	Noon to 12:59 p.m.		347	4
14.	1:00 p.m. to 1:59 p.m.		358	1
15.	2:00 p.m. to 2:59 p.m.	+ + + + + 1	336	2
16.	3:00 p.m. to 3:59 p.m.	CAA	50 0	1
	4:00 p.m. to 4:59 p.m.	0.67	634	2
	5:00 p.m. to 5:59 p.m.	4.40	687	4
	6:00 p.m. to 6:59 p.m.	171	330	2
20.	7:00 p.m. to 7:59 p.m.		372	4
21.	8:00 p.m. to 8:59 p.m.		339	3
	9:00 p.m. to 9:59 p.m.	211	256	1
	10:00 p.m. to 10:59 p.m.	- 17	246	3
	11:00 p.m. to 11:59 p.m.		286	1
	Not stated		27	1
				
.4"	Total accidents		7120	43

TABLE XII-G

BY DAY OF WEEK *

	All Accidents	Fatal Accidents
1. Monday	911	3
2. Tuesday	855	8
3. Wednesday	923	4
4. Thursday	1008	3
5. Friday	1098	4
6. Saturday	1280	10
7. Sunday	1045	11
TOTAL ACCIDENTS	7120	43

TABLE XII-H

BY LIGHT CONDITION

1. Daylight 3892 13 2. Dusk or dawn 209 2 3. Darkness-street lights 2923 28 4. Darkness-no street lights 33 5. Darknesslighting not stated 6. Not stated 63 TOTAL ACCIDENTS 7120 43		All Accidents	Fatal Accidents
3. Darkness-street lights 2923 28 4. Darkness-no street lights 33 5. Darknesslighting not stated 6. Not stated 63	1. Daylight	3892	13
4. Darkness-no street lights 5. Darknesslighting not stated 6. Not stated 63	2. Dusk or dawn	209	2
5. Darknesslighting not stated 6. Not stated 63	3. Darkness-street lights	2923	28
6. Not stated 63	4. Darkness-no street lights	33	
\$ 1400 B 62.00Q			
TOTAL ACCIDENTS 7120 43	6. Not stated	63	
	TOTAL ACCIDENTS	7120	43

TABLE XII-I
TYPE OF VEHICLE

	t, the grange of	All Accident	s	Fatal Accidents
1.	Passenger Car	10310		28
2.	Sameand trailer or house trailer			
3.	Truck	598		8
4,	Truck and trailer	429		2
5.	Truck tractor and semi-trailer	64		
6.	Other truck combination	11		
7.	Taxicab	283		v
8.	Bus	160	š	2
9.	Motorcycle	94		
10.	Other vehicle	6		1
11.	Not stated	368		2
	TOTAL VEHICLES	12323		43
12.	Emergency vehicles included above	22		

TABLE XII-J

SUMMARY OF ALL TRAFFIC ACCIDENTS REPORTED TO THE POLICE

DEPARTMENT FOR SIX YEARS BY MONTH, ENDING DEC. 31, 1946

MONTH	1941	1942	1943	1944	1945	1946
January	1717	1980	1309	941	888	1344
February	1425	1362	830	855	744	1363
March	1347	1269	794	682	686	1130
April	1221	986	611	584	627	990
May	1570	1201	789	628	678	1096
June	1491	1202	749	624	685	1090
July	1599	1120	682	55 7	672	1003
August	1634	1111	696	616	79 5	1032
September	1739	1159	672	556	949	1100
October	1721	1110	678	6 7 2	908	1220
November	1732	1233	704	697	1081	1424
December	2016	1145	793	1154	1700	1597
TOTAL	19212	14878	9307	8566	10413	14389

NOTE: The above total of 14,389 traffic accidents for 1946 includes 7,154 minor accidents involving only property damage of less than \$25.

TABLE XII-K

REGISTRATION OF MOTOR VEHICLES

1928 up to and including 1946

Year	Number of Motor Vehicles Licensed in the County of Milwaukee	Number of Motor Vehicles Licensed in the City of Milwaukee
1928	146,720	=
1929	162,236	•
1930	162,099	<u>.</u>
1931	154,243	
1932	142,159	113,821
1933	138,924	112,446
1934	151,316	122,295
1935	159,583	130,196
1936	179,432	147,322
1937	186,770	153,765
1938	181,587	147,106
1939	187,706	152,119
1940	197,528	161,671
1941	215,624	174,096
1942	180,254	148,543
1943	181,459	145,000 *
1944	172,813	140,000 *
194 5	177,969	145,000 *
1946	184,811	148,000 *

*Estimated

OBITUARY

CHARLES R. SMITH

Appointed Patrolman Died

November 21, 1928 January 29, 1946

WALTER GAPINSKI

Appointed Patrolman Died

May 23, 1927 May 4, 1946

HERMAN J. SCHEUREN

Appointed Patrolman Died (Suicide)

January 1, 1937 September 15, 1946

WILLIAM KROHN, JR.

Appointed Patrolman
Promoted to Patrol Sergeant
Died

September 16, 1921 April 16, 1931 November 18, 1946