National Criminal Justice Reference Service



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National Institute of Law Enforcement and Criminal Justice Law Enforcement Assistance Administration United States Department of Justice Washington, D. C. 20531 DATE FILMED 1/28/80

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# MADISON POLICE DEPARTMENT



MADISON POLICE DEPARTMENT

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ANNUAL REPORT

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The Objectives of the Department are to:

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Provide other police services to the community

•

Facilitate the movement of people and vehicles

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Resolve conflict

•

potentially serious law enforcement problems

2

Protect constitutional guarantees for all persons .

Create and maintain a feeling of security in

the community

.

Reduce the opportunities for the commission of crime

.

Aid individuals who are in danger of physical harm and assist those individuals who cannot care

# adison police

P.O. BOX 1188 WISCONSIN, 53701 (608) 266-4275

The Honorable Paul R. Soglin, Mayor, and Members of the Common Council City-County Building Madison, Wisconsin 53709

During the past year, the Department continued to respond to the many and varied requests of our community. In 1977; we received approximately 100,000 calls for police services. As usual, the nature of these calls for service included a mix of problems -- some unpredictable, some anticipated.

We noted strong expressions of interest coming from the community requesting continuing attention to neighborhood oriented problems, such as vandalism and traffic enforcement. Requests were received for foot patrol in neighborhoods throughout the City and in our parks, where we attempted to prevent vandalism to city recreational facilities.

Unpredictable problems continue to challenge the Department's ability to respond with flexibility, creativity and tolerance. Examples of these situations last year included sexual assaults in the central Madison area; the State employees strike; the strike against Madison Newspapers, Inc.; the motorcycle helmet rally which brought thousands of motorcyclists to the State's Capital in protest of protective headgear legislation; the increasing concern about the growth of commercial sexual services; interstate gambling and auto theft activities which were investigated by special multi-jurisdictional task forces.

The Department trained officers in the important functions of cardiopulmonary resuscitation (CPR) as part of our annual in-service training program. This training directly benefits our community by increasing the emergency medical skills of officers. We apprehended over 1,100 persons who were operating vehicles on our city streets while under the influence of intoxicants. We were awarded a victimization grant to examine the actual amount and extent of crime within our city, which will help us make decisions regarding the allocation and distribution of our resources. Officers continued attending community meetings, and responded with other city officials to identified community problems.

Other highlights include the recruitment and hiring of a new group of probationary police officers; the relationships which have developed between detectives assigned to our Youth Aid Section and high school administrators throughout the city in an attempt to identify and respond to specific schoolrelated problems; the participation of top management of the Department in a specific training and development program designed to facilitate more effective team work, and to increase abilities to identify and respond effectively to departmental concerns; and the close and cooperative relationships which continue to develop between officers and social service and health care professionals in our community as a result of mutually responding to a variety of situations involving individuals who are unable to cope or care for themselves because of addiction to chemicals, crisis situations, or mental illness.

Identify problems that

themselves . Identify criminal offstrders and criminal activity and, where appropriate, apprehend offenders

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Provide other police services to the community

Facilitate the movement of people and vehicles

٠

**Resolve conflict** 

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potentially serious law enforcement problems

are

the community

.

Reduce the opportunities for the commission of crime

•

Aid

individuals who are in danger of physical harm and assist those individuals who cannot care for

The Honorable Paul R. Soglin, Mayor, and Members of the Common Council Page 2

I believe that the city can be very proud of the recent hiring process for police officers, not only because of the quality of the persons subsequently employed, but also because we were again able to meet and exceed our affirmative action goals. Nearly 2,000 persons requested applications for employment. From this group, we processed over 700 persons in order to select 20 persons for probationary appointment. They included five women and six minority officers.

In short, this year has provided some unique challenges and opportunities to demonstrate and improve our abilities to respond to the many and varied requests for police services in our community. The men and women of the Department should be commended for their continuing efforts in pursuit of performance excellence while responding to those requests.

I believe it is also important to mention the very real contribution that our citizens make toward creating an atmosphere within the community that is conducive to good policing. That atmosphere is based on the expectation of quality police services, the reporting of suspicious persons and situations, the desire for neighborhood cohesiveness and a general feeling of concern for one's neighbor. We are grateful for this not only because of its contribution to the overall quality of life in the community, but also because it improves our ability to effectively police our community.

DAVID C. COUPF Chief of Police

DCC:lcp

## COMMENDATIONS

The following list of citizens received letters of commendation from the Chief of Police for assisting officers in a variety of ways in the performance of their duties during 1977.

Lee Atterbury Michana Atterbury Frank Burns Louis Cunningham Frank DiPiazza Harvey Dym Patrick Evans Mark Fuerst Denise Hartman Joseph Hearing James Horan Daniel Hurth Michael Krubsack David Moerman Peter Mundel Edward Myshak Irv Napstad Kathy Remick Mark Sersland Fern Smith Ester Speropulos The following list of employees received letters of commendation from the Chief of Police, fellow employees, and/or citizens during 1977.

## COMMISSIONED EMPLOYEES

Betsy Alberts Philip Anderson Richard Aurit David Baggot Robert Balistreri Philip Barnett Gary Beatty Robert Belknap Robert J. Birrenkott Robert G. Birrenkott Mark Bradley Peter Bradley Vern Bronson Dennis Brown Charles Campbell Steven Cardarella Roger Carey Anthony Casbarro William Cator Peter Cerniglia Vito Cerniglia Jeff Chudnow Charles Cole Edward Corcoran Kenneth Couture Richard Cowan George Croal Rodney Curtis Richard Daley John Davenport Robert Digney Steven Ellis Timothy Endres Steven Fillnow James Finnegan Ross Fleming Morlynn Frankey Charles Franks Jeffrey Frye Fred Fuller Douglas Gavinski Larry Gempeler Dennis Gerfen

Bernard Gonzalez Kim Gruebling John Guimond Margot Hagen John Halford Nick Hanuschewicz Kirby Harless Paul Hathaway Gerald Hinz Odean Hirschfield Melvin Hoger William Housley Gordon Hons Michael Hughes Pia James Anthony Jarona Rudolph Jergovic James Joachim Duane Johnson Kenneth Kalhagen Daniel Kalscheur Rodger Koppenhaver Raymond Kurth Danny LaFrancois Victor Lambrecht Brent Larsen Michael Larson William Lawrence James Leslie Henry Linden Michael Lippert Robert Lombardo Donald Long Charles Lulling David Malchow Arnold Malsack Michael Matteson Thomas McCarthy James McFarlane William Meinert David Mergen Richard Miller Daniel Miller

Richard Mohr Grant Moslev Robert Narf Edsel Nofsinger Pat Norlin Roger Offerdahl Clarence Olson Mary Otterson Richard Pharo Robert Pirkel Marge Pondell Leonard Preston David Prisk Emil Quast Robert Rahn John Randall Gary Rattmann Ire Rees Robert Reese Steve Reinstra Dennis Reno Greg Reuter David Richardson Dennis Riley Albert Roehling Henry Roessel Jerry Rood Joseph Rut Richard Scanlon James Schwarz Conrad Schwingle John Scribbins George Silverwood Monte Solverson Marvin Sommerfeld Robert Sowls James Springer Rolly Squire Dorothy Standridge John Strong Gerald Thorstenson Hugo Tiedt Frank Trostle

## COMMENDATIONS (Continued)

## COMMISSIONED EMPLOYEES

Robert Uselmann Mary Walter Raymond Warner Marlene Wendle Paul Werner Gerald Whitfield Ronald Whiting Philip Wilder David Wilson David Wilson David Wineke John Winston Raymond Wosepka Luis Yudice

## NON-COMMISSIONED EMPLOYEES

William Blandino Cheryl Bremser Jesse Collier Lavonne Egan Edward Forbes Florence Jensen John Johnson Sharon Kittle Ruby LaFrancois Diane Mather Marcella McCallum Samuel Neely Dorothy Trittin Elizabeth Wedel Muriel Roeske



## MADISON POLICE DEPARTMENT ROSTER

Ľ	December 31, 1977	
NAME	PRESENT KANK	STARTING DATE
Couper, David C.	Chief of Police	12/20/72
Schiro, George	Inspector	11/01/46
Daley, Edward E.	Inspector	05/16/55
Thomas, Emil S.	Inspector	03/19/62
NcNelly, James M.	Captain	10/01/51
Davenport, Stanley G.	Captain	08/16/46
Hall, Frederick J.	Captain	05/16/55
Hischke, Thomas F.	Captain	02/14/65
Frankey, Morlynn M.	Captain	12/01/61
Heibel, John L.	Captain	07/16/57
Baggot, David M.	Lieutenant	05/01/54
Pieper, August H.	Lieutenant	07/16/57
Roberts, Bernard J.	Lieutenant	10/01/49
McFarlane, James R.	Lieutenant	05/16/55
Smith, Edward O.	Lieutenant	05/16/55
Kleinert, Harlan	Lieutenant	02/20/47
Thorstenson, Gerald O.	Lieutenant	09/16/58
Johnson, Harold J.	Lieutenant	05/01/54
Peterson, Robert E.	Lieutenant	09/29/58
Sprague, Willard H.	Lieutenant	07/11/60
Williams, LeRoy T.	Lieutenant	07/16/57
Kurth, Raymond P.	Lieutenant	09/16/47
Linden, Henry K.	Lieutenant	05/16/55
Hinz, Gerald F.	Lieutenant	02/15/65

## NAME

Balistreri, Salvatore Wallden, Richard A. Tuttle, David K. Henry, John D. Lulling, Charles H. Schiro, Dominic McCarthy, Thomas J. Phillips, Ralin L. Kalhagen, Kenneth L. Erickson, Gordon A. Reuter, Gregory J. Digney, Robert M. Olson, Clarence F. Cloutier, John H. Watson, Roth Mell, Theodore C. Traver, Calvin F. Randall, John T. Roehling, Albert L. McCoy, Francis J. Franks, Charles E. Attoe, Roger C. Stewart, Donald E. Sheskey, John H. Kampa, Victor J. Hackett, Keith

PRESENT RANK STARTING DATE Lieutenant 06/08/69 Lieutenant 07/12/71 Lieutenant 08/20/67 Detective Supervisor 06/03/46 Detective Supervisor 10/01/49 Detective Supervisor 10/01/49 Detective Supervisor 07/16/53 Detective Supervisor 03/20/50 Detective Supervisor 06/01/46 Detective Supervisor 07/16/53 Detective Supervisor 05/16/55 Detective Supervisor 07/07/52 Detective Supervisor 10/01/49 Detective Supervisor 07/16/57 Detective Supervisor 07/11/60 Detective Supervisor 07/11/60 Detective Supervisor 02/12/62 Detective Supervisor 07/16/57 Detective Supervisor 05/01/54 Detective Supervisor 06/25/62 Detective Supervisor 07/16/53 Detective Supervisor 07/18/60 Detective Supervisor 10/01/51 Detective Supervisor 07/16/53 Detective Supervisor 02/12/62 07/11/60 Detective Supervisor

NAME	PRESENT RANK	STARTING DATE
Sowls, Robert W.	Detective Supervisor	03,19/62
Ostrander, Mary R.	Detective II	04/01/58
Standridge, Dorothy E.	Detective II	07/08/57
Frisch, Kathleen T.	Detective II	09/23/63
Otterson, Mary F.	Detective II	09/02/69
Stephenson, Belle H.	Detective II	06/16/58
Hebard, Bernard D.	Detective	02/12/62
Croal, George P.	Detective	04/10/67
Whitfield, Gerald R.	Detective	02/11/63
Fraser, Lemuel B.	Detective	06/08/69
Grann, James I.	Detective	02/16/69
Faust, Robert J.	Detective	05/16/55
Miller, Richard J.	Detective	05/18/67
Retelle, Francis L.	Detective	06/08/69
Lombardo, Robert J.	Detective	10/02/67
Gilfoy, William S.	Detective	07/07/68
Sippl, Jon F.	Detective	09/08/68
Koecke, Steven A.	Detective	07/11/71
Morgan, James E.	Sergeant	10/01/49
Graves, Robert L.	Sergeant	03/20/50
Narf, Robert F.	Sergeant	05/16/55
Uselmann, Robert G.	Sergeant	07/16/53
Hons, Gordon C.	Sergeant	02/11/63
Gartner, Jerome D.	Sergeant	07/11/60
Pigorsch, Robert L.	Sergeant	03/19/62
Birrenkott, Robert G.	Sergeant	03/19/62
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NAME	PRESENT RANK	STARTING DATE
Pirkel, Robert L,	Sergeant	07/11/60
Campbell, Charles E.	Sergeant	03/20/50
Osterloth, Richard G.	Sergeant	02/11/63
Oswald, Franklin F.	Sergeant	08/16/57
Richardson, David	Sergeant	02/11/63
Hirschfield, Odean L.	Sergeant	02/21/66
Homan, Richard C.	Sergeant	06/08/64
Combs, Sylvester	Sergeant	02/11/63
Olson, Richard W.	Sergeant	07/16/53
Wright, Norman W.	Sergeant	03/20/50
Lippert, James M.	Sergeant	06/17/68
Gritzmacher, Gerald F.	Sergeant	02/12/62
Ninneman, Terry J.	Sergeant	10/24/66
Hicks, Carson T.	Sergeant	07/21/68
Hyland, Richard D.	Sergeant	10/24/66
Ponty, Michael J.	Sergeant	09/18/64
Smith, Michael J.	Sergeant	05/18/67
Lambrecht, Victor J.	Sergeant	02/14/65
Cowan, Richard H.	Sergeant	06/14/71
Warner, Raymond W.	Sergeant	09/22/69
Bennett, Lewis W.	Sergeant	02/20/66
Frye, Jeffrey F.	Sergeant	06/01/70
Schwingle, Conrad J.	Unif. Spec. Inv.	06/08/64
Ness, Robert W.	Unif. Spec. Inv.	02/12/62
Fisher, Dean L.	Unif. Spec. Inv.	02/12/62
Carey, Roger A.	Unif. Spec. Inv.	09/16/58

NAME	FRESENT RANK	STARTING DATE
Schulz, Egon B.	Unif. Spec. Inv.	02/14/65
Rees, Ire T.	Unif. Spec. Inv.	07/16/57
Trostle, Franklyn L.	Unif. Spec. Inv.	06/10/68
LaFrancois, Danny W.	Unif. Spec. Inv.	01/08/69
Nofsinger, Edsel D.	Unif. Spec. Inv.	05/01/54
Haralson, Duane C.	Police Officer	02/20/47
Colwill, Warren E.	Police Officer	05/01/47
Schwarz, James A.	Police Officer	10/01/49
Trapp, Francis J.	Police Officer	03/20/50
Tiedt, Hugo J.	Police Officer	07/07/52
Hoffman, Bert H.	Police Officer	07/07/52
Whiting, Thomas H.	Police Officer	05/01/54
Simmons, Charles W.	Police Officer	05/16/55
Long, Donald M.	Police Officer	05/16/55
Flynn, William E.	Police Officer	07/16/57
Sparks, James E.	Police Officer	07/11/60
Urban, Arnold J.	Police Officer	07/11/60
Kalscheur, Daniel M.	Police Officer	07/11/60
Speaker, Warren L.	Police Officer	07/11/60
Whiting, Ronald G.	Police Officer	08/16/60
Curtis, Rodney I.	Police Officer	08/16/60
Joachim, James V.	Police Officer	08/16/60
Uselmann, Donald P.	Police Officer	03/20/50
Cerniglia, Peter V.	Police Officer	02/12/62
Hathaway, Paul B.	Police Officer	02/12/62
Rosemeyer, Douglas S.	Police Officer	03/19/62

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NAME	PRESENT RANK SI	ARTING DATE
Mootz, Joseph E.	Police Officer	03/19/62
Rood, Jerry W.	Police Officer	03/19/62
Stormer, Ronald	Police Officer	03/19/62
Koppenhaver, Rodger H.	Police Officer	02/11/63
Borland, David J.	Police Officer	02/11/63
Birrenkott, Robert J.	Police Officer	02/11/63
Anderson, Philip P.	Police Officer	02/11/63
Oravez, Walter J.	Police Officer	02/11/63
Gerl, Anthony D.	Police Officer	02/11/63
Young, Robert J.	Police Officer	06/07/64
Hoger, Melvin	Police Officer	02/14/65
Malchow, David L.	Police Officer	02/20/66
Lawrence, William M.	Police Officer	02/20/66
Mason, Dennis W.	Police Officer	02/20/66
Rut, Joseph J.	Police Officer	02/20/66
Larson, Michael R.	Police Officer	10/24/66
Fuller, Henry F.	Police Officer	10/24/66
Malsack, Arnold P.	Police Officer	10/24/66
Ackley, James A.	Police Officer	10/24/66
Festge, Gary R.	Police Officer	10/24/66
Aurit, Richard L.	Police Officer	10/24/66
Hanuschewicz, Nick	Police Officer	10/24/66
MacMiller, Ransom D.	Police Officer	04/10/67
Smith, Norman F.	Police Officer	05/14/67
Stevens, Richard H.	Police Officer	07/09/67

NAME

PRESENT RANK Sommerfeld, Marvin F. Police Officer Gempeler, Larry W. Police Officer Hudson, James L. Police Officer Mulcahy, John R. Police Officer Siewert, Russell C. Police Officer Baier, Michael J. Police Officer Wosepka, Raymond W. Police Officer Rinehart, Richard D. Police Officer Police Officer Mergen, David L. Wineke, David A. Police Officer Puls, Michael W. Police Officer Seese, Thomas E. Police Officer Bell, Glenn J. Police Officer Larsen, Brent N. Police Officer Police Officer Corcoran, Edward W. Brown, Dennis M. Police Officer Finnegan, James J. Police Officer Kleinheinz, Thomas D. Police Officer Police Officer Riley, Dennis G. Gavinski, Douglas W. Police Officer Becker, Bruce A. Police Officer Werner, Paul R. Police Officer Prisk, David T. Police Officer Bradley, Peter G. Police Officer Micke, Martin J. Police Officer Gustin, Dennis M. Police Officer STARTING DATE 07/09/67 06/21/65 10/23/66 11/12/67 12/24/67 01/20/68 07/01/68 07/14/68 08/25/68 08/25/68 10/06/68 10/20/68 11/23/68 12/30/68 10/24/66 01/19/69 09/08/69 09/22/69 11/23/69 02/20/70 07/14/67 11/24/69 04/20/70 05/25/70 06/15/70 06/22/70

NAME		PRESENT RANK		STARTING DATE
Rohde,	James R.	Police Officer	<b>c</b>	06/22/70
Jarona,	Anthony T.	Police Office	c	07/20/70
Daley,	Rìchard L.	Police Office	<b>c</b>	07/20/70
Mohr, R	ichard W.	Police Officer	<b>c</b>	02/02/70
Wilson,	David R.	Police Officer	<b>:</b>	08/25/70
Gruebli	ng, Kim M.	Police Officer	2	09/22/70
Shore, N	Walter F.	Police Officer	2	05/05/69
Flatoff	, Norbert	Police Officer	<b>c</b>	06/22/69
Strong,	John K.	Police Officer	<b>2</b>	07/20/69
Preston	, Leonard A.	Police Officer	<b>2</b>	07/20/69
Meinert	, William J.	Police Officer	<b>-</b>	08/25/69
Johnson	, Duane A.	Police Officer		12/01/69
Hughes,	Michael R.	Police Officer	-	12/03/69
Morgan,	Robert J.	Police Officer		02/02/70
Mattesor	n, Michael L.	Police Officer		02/02/70
Baley, H	Richard L.	Police Officer	• • • • • • • •	02/16/70
Pucillo,	Theodore A.	Police Officer	<b>-</b>	04/20/70
Hankins,	, Andybill B.	Police Officer		04/20/70
Halford	, John T.	Police Officer		09/08/70
Martin,	Gregory N.	Police Officer		12/21/70
Pharo, H	Richard D.	Police Officer	<b>:</b>	12/21/70
Squire,	Rolly B.	Police Officer	-	12/28/70
Smith, (	Gary L.	Police Officer	•	12/28/70
Solverso	on, Monte P.	Police Officer	•	12/31/70
Zwergel	, Charles H.	Police Officer	2000 - 1000 - 1000 1000 -	02/01/71
LaMar, J	Jeffrey C.	Police Officer		03/01/71

NAME	PRESENT RANK	STARTING DATE
Quast, Emil Jr.,	Police Officer	03/01/71
Leslie, James E.	Police Officer	04/26/71
Scanlon, Richard F.	Police Officer	04/26/71
Reno, Dennis L.	Police Officer	05/03/71
Beatty, Gary W.	Police Officer	05/10/71
Rahn, Robert A.	Police Officer	06/01/71
Casbarro, Anthony R.	Police Officer	06/01/71
Couture, Kenneth D.	Police Officer	06/28/71
Roessel, Henry F.	Police Officer	07/12/71
Housley, William H.	Police Officer	07/12/71
Jergovic, Rudolph J.	Police Officer	07/12/71
Acre, James L.	Police Officer	07/12/71
Barnett, Philip L.	Police Officer	07/12/71
Silverwood, George R.	Police Officer	07/12/71
Reese, Robert W.	Police Officer	07/26/71
Endres, Timothy H.	Police Officer	08/02/71
Fillnow, Steven R.	Police Officer	08/30/71
Iordachescu, Necolae L.	Police Officer	08/30/71
Nielsen, Jack R.	Police Officer	07/12/71
Ellis, Steven L.	Police Officer	01/23/72
Cerniglia, Vito	Police Officer	02/14/72
Offerdahl, Roger S.	Police Officer	02/22/72
Reinstra, Steven D.	Police Officer	06/15/72
Fleming, Ross S.	Police Officer	06/30/72
Johnson, James	Police Officer	08/17/72
Cronn, David L.	Police Officer	10/23/72

NAME	PRESENT RANK	STARTING DATE
Cator, William B.	Police Officer	10/24/72
Guimond, John P.	Police Officer	05/02/72
Winston, John E.	Police Officer	10/06/69
Baier, John J.	Police Officer	11/06/72
Cardarella, Steven G.	Police Officer	04/18/73
Scribbins, John D.	Police Officer	06/10/73
Cole, Charles E.	Police Officer	02/24/74
Hetland, Mark S.	Police Officer	02/24/74
LaFrancois, Ronald L.	Police Officer	02/24/74
Gerfen, Dennis A.	Police Officer	02/24/74
Yudice, Luis R.	Police Officer	02/24/74
Hess, Victor L.	Police Officer	02/24/74
Tiedeman, Paul B.	Police Officer	02/24/74
Kurth, Russell W.	Police Officer	02/24/74
Perry, Steven P.	Police Officer	02/24/74
Chudnow, Jeffrey A.	Police Officer	02/24/74
Balistreri, Robert M.	Police Officer	02/24/74
Roisum, Randall S.	Police Officer	02/24/74
Pondell, Marjorie A.	Police Officer	02/24/74
Kaddatz, William J.	Police Officer	02/24/74
Dandurand, Leon J.	Police Officer	02/24/74
Harless, Kirby E.	Police Officer	02/24/74
Intlekofer, Richard L.	Police Officer	02/24/74
Wendle, Marlene A.	Police Officer	02/24/74
Malloy, Patrick K.	Police Officer	02/24/74
King, Francis G.	Police Officer	02/24/74

NAME	PRESENT RANK	STARTING DATE
Hagen, Margot R.	Police Officer	02/24/74
Miller, Daniel	Police Officer	08/18/75
Bronson, Vernal R.	Police Officer	08/18/75
Colby, Thomas A.	Police Officer	08/18/75
Bradley, Mark	Police Officer	08/18/75
Norlin, Patrice	Police Officer	08/18/75
Pearce, Judith H.	Police Officer	08/18/75
Heitzkey, Victor L.	Police Officer	08/18/75
Davenport, John T.	Police Officer	08/18/75
Alberts, Betsy A.	Police Officer	08/18/75
Sweeney, Christine A.	Police Officer	08/18/75
Belknap, Robert L.	Police Officer	08/18/75
Springer, James H.	Police Officer	08/18/75
Roderick, Jane	Police Officer	08/18/75
Harris, Charles C.	Police Officer	08/18/75
James, Pia M.	Police Officer	08/18/75
Wilder, Phillip W.	Police Officer	08/18/75
Wakefield, Larry E.	Police Officer	08/18/75
Gonzalez, Bernard	Police Officer	08/18/75
Mosley, Grant W.	Police Officer	08/18/75
Aguilera, Oscar M.	Police Officer	12/19/77
Aikins, Natalie L.	Police Officer	12/19/77
Allen, Wanda M.	Police Officer	12/19/77
Banham, Donald R. Jr.	Police Officer	12/19/77
Edler, Michael A.	Police Officer	12/19/77
Jerale, Joel L.	Police Officer	12/19/77

NAME	PRESENT RANK	STARTING DATE
Kaja, Richard H.	Police Officer	12/19/77
Kiesow, Thomas C.	Police Officer	12/19/77
Maida, Raymond E.	Police Officer	12/19/77
Masterson, Michael F.	Police Officer	12/19/77
McKoy, Travis A.	Police Officer	12/19/77
Mindham, Terry J.,	Police Officer	12/19/77
Reott, Charlene A.	Police Officer	12/19/77
Reuter, Dale E.	Police Officer	12/19/77
Revels, Bert D.	Police Officer	12/19/77
Rodriguez, Abelino V.	Police Officer	12/19/77
Roemer, Richard B.	Police Officer	12/19/77
Schoen, Linda A.,	Police Officer	12/19/77
Williams, Herbert J.,	Police Officer	12/19/77
Woods, Ellen J.	Police Officer	12/19/77

## CIVILIAN PERSONNEL

NAME	CLASSIFICATION	STARTING DATE
Carroll, Evelyn A.	Parking Monitor	11/26/62
Maloney, Mary L.	Parking Monitor	02/24/64
Thomas, Ardith J.	Parking Monitor	10/18/64
Benson, Sharon L.	Parking Monitor	02/04/68
Arentson, Joelle A.	Parking Monitor	07/22/68
Kaltenberg, Katherine A.	Parking Monitor	07/22/68
Hurckman, Roberta J.	Parking Monitor	07/22/68
Magli, Vivian M.	Parking Monitor	11/11/68
Foye, Patsy E.	Parking Monitor	11/24/69
Zerbel, Ann M.	Parking Monitor	02/08/71
Bultman, Theresa	Parking Monitor	07/26/71
Lamp, Julia K.	Parking Monitor	01/12/76
Miner, Mark T.	Parking Monitor	10/31/77
Antisdel, William E.	Animal Control Officer	08/06/67
Kruger, Roy W.	Animal Control Officer	03/02/70
Quinlan, William J.	Animal Control Officer	02/22/71
Johnson, John G.	Animal Control Officer	01/02/73
Wolf, Edwin A. Jr.,	Animal Control Officer	04/29/74
Neely, Samuel	Animal Control Officer	10/01/75
Collier, Jesse	Animal Control Officer	10/06/75
Trittin, Dorothy B.	Administrative Clerk II	01/17/55
McCallum, Marcella M.	Administrative Clerk I	11/17/58
Turnure, Jayne F.	Administrative Clerk I	06/09/60
Prey, Luisa C.	Sec'y to Chief of Police	06/22/61
Jensen, Florence H.	Complaint Clerk	06/11/62

NAME
Wedel, Elizabeth A.
Malone, Judith C.
Maiden, Alice J.
Ederer, Marjorie J.
Wilcox, Lynda
DiSalvo, Vincenza
Erickson, Barbara L.
Bremser, Cheryl A.
Boyce, Ellen M.
Eichelkraut, Aleta
Ball, Patricia M.
Hopseker, Virginia A.
Leadley, Joyce W.
Powers, Catherine A.
Nelson, Barbara J.
Walls, Margaret S.
Lang, Jane M.
Forbes, Edward F. Jr.
Ennis, Sharon L.
Kittle, Sharon S.
Sliter, Delores
McIntosh, Paula
Egan, Lavonne
JeShonek, Paula
LaFrancois, Ruby
Mather, Diane

CLASSIFICATION	STARTING DATE
Clerk II	05/13/63
Complaint Clerk	06/10/63
Administrative Clerk I	06/10/63
Clerk Steno II	07/22/64
Clerk Steno II	05/31/66
Complaint Clerk	09/26/66
Clerk Typist II	10/30/66
Telephone Operator	05/22/67
Clerk Steno II (PPT)	01/04/68
Clerk Steno II	06/17/68
Clerk Typist II	08/26/68
Telephone Operator	08/11/69
Clerk Steno II	10/06/69
Clerk Typist II	10/06/69
Administrative Clerk I	12/22/70
Clerk Steno II	12/28/70
Civilian Dispatcher	02/22/71
Community Relations Spec.	07/12/71
Clerk Steno II	08/13/73
Clerk Steno II	02/11/74
Clerk Typist II	02/11/74
Clerk Steno II	03/04/74
Data Terminal Operator	04/01/74
Data Terminal Operator	04/08/74
Clerk Typist II	04/08/74
Clerk Typist II	04/22/74

NAME	CLASSIFICATION	STARTING DATE
Langlois, Geoffrey	Civilian Dispatcher	05/13/74
Blandino, William	Civilian Dispatcher	06/26/74
Goff, Leslie	Civilian Dispatcher	07/01/74
Ellingson, Richard	Civilian Dispatcher	08/12/74
Barezinski, Julie	Civilian Dispatcher	10/04/74
Tomczak, Jerry B.	Management Intern	05/19/75
Tortorice, Valerie	Clerk Steno II	09/15/75
Okeson, Virginia A.	Clerk Typist II	08/11/75
Harmeling, Sue	Clerk	09/08/75
Fenwick, Dixie L.	Clerk Steno II	08/29/76
Huyette, Patricia	Data Terminal Operator	11/14/76
Neubauer, Janice K.	Clerk Steno II	12/05/76
Baylis, Denise	Clerk Typist II	01/17/77
Hughes, Sally J.	Administrative Clerk I	02/07/77
Olsen, Randolph	Civilian Dispatcher	04/04/77
Swenson, Lorrie	Data Terminal Operator	05/23/77
Anderson, Lynn	Clerk Typist II	07/10/77
Malisch, Brenda	Clerk Typist II	07/24/77
Moungey, Marcia	Data Terminal Operator	08/08/77
Talbot, Wilson	Bicycle Program Analyst	08/24/77

## PERSONNEL RESIGNED, RETIRED OR TRANSFERRED

## COMMISSIONED PERSONNEL:

NAME	RANK		DATE
Mickelson, Donald	Captain	Retired	07/01/77
Ryan, James H.	Sergeant	Terminated	04/15/77
Eastman, Gerald	Sergeant	Terminated	10/06/77
Hoyt, Mike A.	Police Officer	Resigned	11/09/77
Olson, David E.	Police Officer	Resigned	02/17/77
Rattmann, Gary R.	Police Officer	Resigned	09/17/77
Walter, Mary I.	Police Officer	Resigned	09/06/77
CIVILIAN PERSONNEL:			
Kolb, Mary E.	Clerk Typist II	Resigned	10/14/77
Katz, Carol G.	Telephone Operator	Resigned	07/15/77
Housley, Irma	Data Terminal Op.	Resigned	04/12/77
Anderson, Tommy	Civilian Disp.	Terminated	02/19/77
Bond, Margaret A.	Bike Program Coord	Resigned	04/29/77
Kant, Lila	Clerk Typist	Trans. to CC Off.	06/02/77

## POLICE DEPARTMENT - TOTAL OPERATING EXPENSES

## Account Title

and a second

Permanent Salaries		\$6,101,105.96
Other Salaries		22,569,35
Overtime Pay		253,580.62
Employee Benefits		2,084,247.77
Material & Supplies		178,113.95
Mileage	314.85	,
Reproduction	45,522.97	
Periodicals & Books	3,422.04	
Memberships	2,201.00	
Work Supplies	5,443.36	
Janitorial Supplies	1,478.60	
Office Supplies	15,246.88	
Uniforms & Clothing	31,438.82	
Fingerprint & Photographic Supplies	11,831.28	
Postage	28,814.65	
Buoys & Markings	875.82	
Leather Goods		
	1,797.19	
Clothing Allowance	7,846.50	
Ammunition	17,398.19	
Travel Expense	996.51	
Construction - Building Supplies	321.03	
Special Supplies	3,164.26	
Purchased Services		167,209.67
Utilities	2,096.50	
Equipment Maintenance Contracts	2,969.05	
Telephone & Telegraph	53,473.36	
Advertising	105.35CR	
Repairs & Maintenance	1,772.93	
Equipment Rental	69,209.42	
Miscellaneous Expense	1,829.49	
Investigation & Information	10,337.46	
Prisoner Expense	5,079.00	
Training Expense	17,185.89	
Special Services	3,361.92	
Inter-Agency Charges	and the second	814,075.09
Motor Equipment Charges	298.982.91	
Data Processing Charges	468,542.00	
Clerical Pool	789.27	
Health Department	470.00	
Parking Utility	17,503.66	
Traffic Engineer	27,787.25	
Fixed Assets		190,917.58
Buildings & Building Improvements	00	
Machinery & Equipment	22,263.10	
Office Equipment	5,838.73	
Automotive Equipment	162,815.75	
Inter-Agency Billing	101,010,10	71,318.97CR
TWOOT WACHOA DITITUA	an an trainightean	
Total Agency Expenses		\$9,740,501.02



\* - Lieutenant works 3-days First Detail, 3-days Second Detail
\*\* - Lieutenant works 3-days Fourth Detail, 3--days 7:00 PM - 3:00 AM.

The above represents the personnel assigned to Patrol Services as of December 31, 1977

## PATROL SERVICES DIVISION

The Patrol Services Division is responsible for providing the City with twenty-four hour service with uniformed officers. The City is divided into sectors and districts which permits flexibility of deployment of available personnel resources to gain maximum effectiveness. Officers of the Patrol Services Division provide the initial response to all types of calls for service.

The Patrol Services Division participates in general and specific policing activities. Some of these activities are: routine patrol and response to requests for police service; traffic enforcement, and traffic accident investigations; initial investigations of crimes committed; crisis intervention and conflict resolution and officer/ community involvement.

This Division is becoming increasingly involved in community/neighborhood meetings, events and problems. The approach is aimed at a positive and proactive style, and officers are encouraged to institute many positive informal contacts. Through this vehicle, the Department will take a more emphatic and responsive role in the needs of the community and, hopefully, better understanding will be fostered by both the officers and citizens.

In order to respond to identified community needs, a formalized system of handling traffic related complaints was continued, as well as the three-officer radar team. Patrol Officers have maintained a very high level of enforcement of the laws pertaining to operation of motor

vehicles while under the influence of an intoxicant.

District officers are responsible for most traffic enforcement, including the areas of vehicle safety, bicycle and pedestrian safety. All officers are trained in the use of radar speed detectors, and they were used by district officers as needed in addition to the radar team deployment. Foot patrols were also utilized, and Patrol Services provided officers for traffic direction at football games, and other special events.

During the summer, off-duty officers were employed to patrol the City parks during hours of heavy park use, and those hours when vandalism is most likely to occur.

## PATROL SERVICES DIVISION ACTIVITY REPORT

CRIMINAL ARRESTS:	1976	1977
Holds	1,119	1,215
Disorderly Conduct	539½	415
City Ordinance	1,413	1,390
Felonies	686 <sup>1</sup> 2	706
Miscellaneous	2,242 <sup>1</sup> 2	2,373
TOTAL CRIMINAL ARRESTS:	6,000 <sup>1</sup> / <sub>2</sub>	6,099
TOTAL ALL ARRESTS:	27,049	35,325
Investigations	135,652	142,311
Autos Recovered	355	394
Value All Property Recovered	\$589,368.96	\$701,417.18
Warrants Served	1,993	2,789
Foot Patrol (hours)		2,264.75
Commissioned Personnel	153	154
Non Commissioned Personnel	3	4
TOTAL PERSONNEL STRENGTH:	156	158

NOTE: The statistics compiled on the basis of officer self reporting.

## PATROL SERVICES DIVISION ACTIVITY REPORT

HAZARDOUS VIOLATIONS:	1976	1977
Speeding	6,964 <sup>1</sup> 2	6,934
Red Light	82 8 <sup>1</sup> ₂	1,088
Stop Sign	265 <sup>1</sup> 2	246
Improper Turns	679	671
Passing	17	29
Deviating	73	74
Right of Way	442	522
Inattentive Driving	191	168
Reckless Driving	150 <sup>1</sup> 2	154
O.M.V.W.I.	880	1,188
Vehicle Defects	101	155
Bicycle	144	151
Pedestrian	25 <sup>1</sup> 2	32
Other Violations	832	964
TOTAL HAZARDOUS ARRESTS:	11,593½	12,376
NON-HAZARDOUS VIOLATIONS:		
No Driver's License	910 <sup>1</sup> 2	1,068
Improper Vehicle License	598	621
Vehicle Defects	68	63
Other	80	59
Bicycle	21	72
Overtime Parking	116	
No Parking	7,643 <sup>1</sup> 2	14,967
	· · · · · · · · · · · · · · · · · · ·	
TOTAL NON-HAZARDOUS ARRESTS:	9,437	16,850
TOTAL ALL ARRESTS:	21,030 <sup>1</sup> 2	29,226
WRITTEN WARNINGS:	2,456	3,500
VERBAL WARNINGS:		9,573

NOTE: The statistics compiled on the basis of officer self reporting.





The above represents the personnel assigned to Support Services/Traffic Bureau as of December 31, 1977.

## SUPPORT SERVICES/TRAFFIC BUREAU

Traffic Information and Investigation Section

This section has the primary responsibility to observe and study, working closely with Traffic Engineering, traffic conditions in order to locate problems to be solved or conditions which may be improved. Supervisory personnel work in a liaison role with other government and private agencies in the resolution of traffic problems.

It is responsible for enforcement of parking regulations, the enforcement of all City Ordinances and State Statutes, follow up investigations on all unsolved hit and run accidents, late reported accidents, and fatal accidents.

It is responsible for the supervision of adult school crossing guards and parking monitors.

The Clerk Steno also assists with phone answering and secretarial duties for the Social Services Coordinator, Special Operations Section, Police Community Relations Specialist, Crossing Guard Supervisors, and Public Safety Unit.

Traffic Bureau Activity	Report	
	1976	<u>1977</u>
Hazardous Violation Arrests	156	159
Non-Hazardous Arrests	25	
TOTAL ALL MOVING VIOLATION ARRESTS	181	180
PARKING VIOLATIONS		
	00.005	101 226
Overtime Parking Violations	96,885	101,336
Abandonment - Street	698	730
Abandonment - Private Property	235	245
7-9 & 4-6 Tow Zones	4,182	3,531
Private Property	4,742	6,567
All Other No Parking	12,965	14,247
TOTAL PARKING ARRESTS	119,707	126,656
TOTAL ALL TRAFFIC ARRESTS	119,888	126,836
TOWED VEHICLES		
Abandonment - Street	564	619
Abandonment - Private Property	183	230
7-9 & 4-6 Tow Zones	3,412	2,840
All Others	797	994
TOTAL VEHICLES TOWED	4,956	4,683
Written Warnings	372	284
Verbal Warnings	91	270
CRIMINAL ARRESTS	0	1.
	-	
	· · ·	
Investigations	10,401	12,819
Total Calls Answered	7,381	8,538
Commissioned Personnel	10	8
Non-Commissioned Personnel	15	14

Note: The statistics compiled on basis of officer self-reporting.

## FATAL TRAFFIC ACCIDENTS

## 6 PERSONS KILLED

6 FATAL ACCIDENTS

**1.** (1997) (199

2.

3.

LOCATION DATE TIME INVOLVING 1800 block E. Washington Avenue
January 29, 1977
12:57 A.M.
2 cars and a fixed object

The fatal vehicle was westbound on E. Washington Avenue when it was sideswiped by a hit and run car. It then hit a light pole. A hitchhiking passenger, a male, age 22, died shortly after arrival at the hospital from injuries received in the accident. The driver was drinking but not under the influence.

LOCATION	4600 block Verona Road & Frontage Road
DATE	April 27, 1977
TIME	3:27 P.M.
INVOLVING	One truck and a bicycle

The male bicyclist, age 47, on the frontage road started to cross Verona Road against a red light and was struck by the truck. The cyclist was dead on arrival at the hospital due to injuries received.

LOCATION3700 block E. Washington AvenueDATEMay 4, 1977TIME11:28 P.M.INVOLVINGOne car and a pedestrian

A male pedestrian, age 62, crossing mid-block in the rain was struck and fatally injured. The pedestrian was under the influence with a test of .21 percent blood alcohol content.

4.

LOCATION DATE TIME INVOLVING

5100 block W. Beltline Hwy. May 6, 1977 1:57 P.M. One car and a pedestrian

The male pedestrian, age 78, crossed the highway into the front of the auto. The pedestrian was under the influence and despondent over the recent death of his wife.
LOCATION		6400 block Bridge Road
DATE		August 21, 1977
TIME		1:17 A.M.
INVOLVING		A motor cycle and 2 trees

5.

б.

A 19 year old motorcyclist riding at night in violation of his learners permit at extreme high speed passing cars on the right struck the curb and two trees. The cyclist died a short time later at the hospital. He was under the influence with a blood alcohol content level of .175.

LOCATION	1700 block Northport Drive
DATE	September 18, 1977
TIME	7:58 P.M.
INVOLVING	A van and a pedestrian

The van was driving southeast on Northport when the pedestrian crossing mid-block stepped in front of the vehicle. The driver was unable to avoid the pedestrian. Neither party was drinking.

#### COMMUNITY RELATIONS SECTION

Progress, it is noted, is best achieved through total committment of one's positive thoughts and deeds. With this philosophy as its guiding light, the Community Relations Section has attempted through a supportive manner to seek department involvement in matters pertaining to community police relations.

The Community Relations Section consists of a Community Relations Specialist, part-time study students from the University of Wisconsin-Platteville, and is assisted periodically by officers from the Special Operations Section.

The majority of programs for 1977 were not new in nature, but continued to be very popular among community residents.

The ride-along program which provides community residents age 15 and over an opportunity to ride with police officers during their tours of duty, once again proved to be very popular. In 1977, there was a total of 300 ride-alongs, 10 less than in 1976, representing a 3.3% decrease. The ages of the participants ranged from 15 to 53, with 70% of the total ride-alongs being represented by the 20 to 22 year age group.

Thirty-five tours of the Madison Police Department were conducted in 1977 as opposed to 80 in 1976, representing a 56.2% decrease.

In 1977, department personnel were credited with having given 715 speeches which covered a wide variety of subject matter. This represents a 74.4% increase over the 410 personal appearances made by department personnel in 1976.

The 1977 Internship Program consisted of four student interns from the University of Wisconsin-Platteville and one graduate student from Arizona State University. This program once again proved to be very successful, with reciprocal benefits gained by both the department and interns alike. The interns were placed in the various bureaus and sections throughout the department. Their internship ranged from six to eight weeks in duration, with periodic and terminal evaluation. All indications are that the program will be continued in 1978.

The program developed and implemented in 1976 to educate senior citizens in ways to protect themselves against falling victim to any criminal activity continued to be very well received in 1977, as is exemplified by the fact there were over 1,000 requests for personal appearances by department personnel at a variety of senior citizens functions.

In 1977, The Community Police Relations Committee, an advisory group to the Chief of Police, continued to function in its role as impartial observers during potential conflict situations and to mediate to prevent escalation of a crisis whenever possible. Committee members **reviewed** new and existing Madison Police Department policies. They also took part in community meetings to give and receive valuable insight into potential or existing community problems.

The major goal of the Community Relations Section in 1978 will continue to be the development of better understanding and cooperation between the Madison Police Department and the community.

#### SOCIAL SERVICES COORDINATOR

The Madison Police Department's continued effort in dealing openly and cooperatively with community social services agencies, and the success with which these efforts have met, is probably without precedent throughout the state. This cooperative effort results in a more coordinated delivery of services to the community, and increases the probability that those troubled individuals in need of community services will receive them.

The reason for this success is really three-fold. Initially it requires the recognition by police administration that an effective police agency can not function independent of all other community resources, and a willingness of the administration to commit the resources necessary to develop these relationships. It then requires a network of community resources that understands the needs of the police and sees the benefits in working with the police agency. These benefits include but are in no way limited to: the police officer as an outreach or primary case finder, the officer's 24 hour a day availability, and the practical experience and theoretical training of the police officer as an effective crisis intervener. The third essential component needed in this system is the patrol officer. He or she needs to be sensitive to the needs of others, able to make sound evaluations and referrals, and perhaps most importantly, be able to recognize that dealing with social problems is a proper and necessary role for a police officer to assume. Madison is fortunate to have all three components existing concurrently and functioning well.

Two practical examples of this coordinated effort deal with the Rebos Reception Center and the Dane County Mental Health Center's Crisis Intervention Service. During 1977 the Madison Police Department made over 850 referrals to Rebos, this county's alcohol detoxification center. These referrals amounted to approximately 90% of all law enforcement referrals to Rebos and 35% of Rebos' total referrals. The department, and in particular the patrol officers, deserve a great deal of praise in their meeting the intent of the Uniform Alcohol Treatment law, often doing so under very trying conditions. The staff at Rebos also deserve a lot of credit, as they were genuinely committed throughout the year to working cooperatively with the department.

The Madison Police Department and the Crisis Intervention Service of the Dane County Mental Health Center enjoy a working relationship that is perhaps unique throughout the United States. During 1977 the Social Services Coordinator has monitored over 500 referrals to Crisis Intervention. Many of these referrals were made by the uniformed officer in the field while still in contact with the subject in need. These referrals are frequently necessitated by the subjects mental instability, threats or attempts at suicide, depression or other crisis. In these cases, the ability of the officer to be sensitive to the individuals needs and to recognize the necessity of contact or follow up by a mental health professional is essential. Feedback from the Crisis staff indicates that Madison Police Officers are sensitive and possess a high degree of skill in this area. The Department's success with the Crisis Intervention Service is also a result of the competence of the Crisis staff and the respect the officers have for them, Crisis' 24 hour a day availability, and the Crisis staff's ability to relate to the concerns

### of the police officer.

Other areas of responsibility of the Social Services Coordinator involve training of law enforcement, social service, and community persons in such areas as chemical abuse, crisis intervention, and the handling of emotionally disturbed and developmentally disabled individuals. The coordinator has made presentations to such diverse groups as Boy Scout Troups, grade and high school students, law school students, public library personnel, and parent groups. One area where progress has not been satisfactory is in the development of an Employee's Assistance Program, designed to offer assistance to employees and their families in times of personal upheaval. However, it appears that the program should be functional by spring if all proceeds as planned.

1978 will see a continuation of this department's committment to meeting the needs of the community through the departments coordinated efforts with other community agencies. New community programs are anticipated, one specifically designed to deal with the chronic alcoholic, an immense problem to the entire system. The Department is looking forward to the realization of these programs. The Department is also looking at methods of sharing its present successes with other law enforcement and community agencies throughout the state so that others might realize some of the possibilities this department has experienced in helping develop a delivery system that puts real meaning back into the words "cooperation and coordination".

#### SPECIAL OPERATIONS SECTION

The Special Operations Section functions in a supportive role to other bureaus and sections of the department. The section provides a trained manpower response to special situations and problems. It identifies and intervenes in conflicts and crisis situations. The section also identifies, researches, and responds to distinguishable criminal activity patterns.

The section's approach to problem solving is traditional and experimental.

The Special Operations Section was authorized one (1) Lieutenant, two (2) Sergeants, and eleven (11) police officers. The authorized strength for police officers was maintained throughout the year.

The Special Operations Section's primary functions were broken down into four (4) major categories:

- 1. Specific Crimes
- 2. Conflict Identification
- 3. Experimentation
- 4. Community Relations Section

#### SPECIFIC CRIMES

In the area of specific crimes, the Special Operations Section operated in gathering statistics to establish crime patterns, surveillances, and covert patrol tactics.

- 1. Meter thefts
- 2. Rape surveillances
- 3. Liquor law violations
- 4. Armed robbery surveillances

- 5. John Doe investigations
- 6. Burglary surveillances

#### CONFLICT IDENTIFICATION

The area of conflict identification involves the monitoring of demonstrations, labor disputes, neighborhood problems, and crowd control. The Special Operations Section is responsible for Dignitary Protection, and requires the Special Operations Section to provide protection for political candidates as well as foreign dignitaries.

- 1. Demonstrations
- 2. Block parties
- 3. Labor Disputes
- 4. State Street foot patrol

#### EXPERIMENTATION

The unit tests and evaluates various techniques, theories, and equipment in the delivery of police service to the community. Some of these programs were:

- Citizen band and burglary surveillances were accomplished by employing experimental methods of surveillance in an effort to reduce the number of violations, and make it easier to apprehend violators.
- Experimentation in the use of a portable alarm system was accomplished by the unit.
- 3. Experimentation with the use of foot patrolmen in some residential areas of the city.

#### COMMUNITY RELATIONS OFFICER

A member of the Special Operations Section at various times performed

the duties of this position which mainly involved conducting tours of the station and delivering speeches to various organizations and schools.

### SUPPORT SERVICES

Coordination of activities with Investigative Services Bureau

- 1. Drug investigations
- 2. Armed robberies
- 3. Thefts
- 4. Burglaries
- 5. Vice

Coordination of activities with Youth Aid Section

- 1. Vandalism
- 2. Exposure
- 3. Criminal damage
- 4. Rape

Coordination of activities with Administrative Services Bureau

1. Warrant Service

Coordination of activities with Patrol Services Division

- 1. State Street foot patrol
- 2. Basketball tournament
- 3. Wrestling tournament
- 4. Football games

Coordination of activities with Personnel and Budget Bureau

- 1. Instruction at in-service
- 2. Explorer group

### CRIMINAL INTELLIGENCE SECTION

The Criminal Intelligence Section is responsible for the collection, retention, and dissemination of criminal intelligence for all units of the Department. The unit's efforts are specifically directed to the following areas:

- I. Part I Crimes
  - A. Homicide
  - B. Rape
  - C. Robbery
  - D. Aggravated Battery
  - E. Burglary
  - F. Larceny over \$100.
  - G. Auto Theft
- II. Part II Crimes
  - A. Other Assaults
  - B. Arson
  - C. Fraud
  - D. Stolen Property
  - E. Weapons Violations
  - F. Prostitution
  - G. Sex Offenses
  - H. Narcotic Drug Law
  - I. Gambling
- III. Crimes of an Organized Nature

IV. The section also does the background research on persons or corporations that require a city license or permit to operate and upon which the Police Department is required to make recommendation.

The section is staffed by a Sergeant and two Police Officers.

This section is assigned to provide liaison between the Madison Police Department and other law enforcement agencies or criminal justice departments. The exchange of intelligence and cooperation is mutally beneficial.

The objective of the section is to identify those persons responsible for problems in its area of assignment. Its goal is to develop sufficient supportive capability of providing finished intelligence to assist the Department in preventing these situations from occurring.

# POLYGRAPH EXAMINATIONS CONDUCTED AND RESULTS

In 1977, 44 persons were brought to the Polygraph Room for examination or criminal investigations. The following is a breakdown of the number of persons submitted for examination by respective bureaus or agencies:

Investigative Services Bureau	23	
Youth Aid Section	16	
Dane County District Attorney's Office	_5	
Total	44	

The following is a breakdown of the types of cases on which persons were submitted to the Polygraph Room for examination:

Theft								13	
Burglary		1 · · ·						11	
Rape								7	
Indecent Bel	navior	With	a	Child				3	
Arson	н <sup>се</sup>							3	
Battery								2	
Auto Theft								2	
Shoplifting								1	
Hit and Run								1	
Threats					- 			<u> </u>	
Total								44	

The following are the results of the examinations and opinions given by the examiner:

Inconclusive Opinion	0
Subjects Determined Deceptive	37
Subjects Determined Not Deceptive	6
Admissions without test	_1
Total	44

### INTRA-COUNTY CRIME PREVENTION SECTION

The Intra-County Crime Prevention Unit is a joint project of the Dane County Sheriff's Department and the Madison Police Department.

#### GOALS

The Goals of the Intra-County Crime Prevention Section will be to plan, disseminate, and coordinate programs designed to educate the community and the Departments in ways of reducing the opportunities for the commission of crimes.

#### OBJECTIVES

- To provide professional education and training for members of all Dane County law enforcement agencies in crime prevention. To strengthen the police role in direct prevention in addition to the role of detection and apprehension.
- 2. To support all operational units of Dane County police departments and draw from their resources to educate the communities in crime prevention methods.

3. To develop a community-oriented crime prevention program.

- a. Improve community awareness to reduce crime.
- Educate and motivate citizens to take a more active part to reduce crime by reporting criminal and suspicious activity to the police.
- c. Educate the community that it is the citizens' responsibility to take an active crime prevention role, to be more cautious more defensive and more aware of the potential of each individual situation which aids in the commission of a crime.

 To initiate positive action to remove or reduce crime-risk situations.

The Intra-County Crime Prevention Section's activities consisted of the following during 1977: Conducted 122 security surveys (29 residential, 82 commercial and 1. 11 apartments). 2. Presented 259 speeches (121 in schools, 138 other locations) 3. Made 159 other contacts regarding crime prevention related matter. Radio interviews (4) 4. 5. T.V. interviews (1) Newspaper releases (20) 6. 7. Pre-Service and In-Service Training Instruction (8 hours) 8. M.A.T.C. Associate Degree Program instruction (6 hours) 9. Tours of Police Station (3) Maintained display booths at the following locations: 10. East Towne Mall 13 days West Towne Mall 6 days The Crime Prevention exhibit trailer was on display for 32 days. 11. 12. The Crime Prevention Section participated in the following seminars: a. Four programs for area businessmen, in cooperation with the Madison Chamber of Commerce, regarding shoplifting and bad checks. b. One day program, in cooperation with the University of Wisconsin - Extension, on general crime fraud and crimes of violence, for the elderly.

c. One day program in cooperation with the American Bankers

Association, regarding armed robbery.

- d. Two half-day programs, in cooperation with the Oscar Mayer Credit Union regarding armed robbery.
- e. Four work shops in cooperation with the Wisconsin Retired Teachers' Association at their convention in Wausau, Wisconsin, regarding shoplifting and bad checks.
- Distributed Halloween safety letters to all students, Kindergarten through Fifth grade, in area grade schools.
- 14. Participated in the WHISSTLE STOP program in cooperation with the Dane County Project on Rape.
- 15. Conducted a Christmas holiday crime prevention program in cooperation with University of Wisconsin students.
- 16. Participated in a feasibility study on means of deterring rape. This study was made with the cooperation of students from the University of Wisconsin School of Electrical Engineering.
- 17. Participated in State of Wisconsin sponsored Crime Prevention school for police officers at the Fox Valley Technical College.
- Lectured at the University of Wisconsin, Platteville, Wisconsin,
   School of Criminal Justice.
- 19. Assisted the Oregon, Wisconsin P.F.S.O. establish a Helping Hand program in their community.
- 20. Special Project:

Conducted an extensive educational program in a rural Dane County township that had experienced a higher than normal reported crime rate. This program provided information on all emergency and general services available as well as crime prevention information to all interested township residents. Final evaluation on this report has not as yet been completed.

### PUBLIC SAFETY EDUCATION

#### RESPONSIBILITIES OF THIS UNIT

- Organize, develop, coordinate, and conduct safety programs with schools, municipal employees, community groups and Department personnel.
- Actively participate in public education and reeducation regarding all types of vehicle and traffic safety.
- Coordinate actions with other city officials and/or citizens to prevent or solve all types of vehicle and traffic problems and hazardous conditions.
- Conduct Safety Court for juvenile pedestrians and bicycle law violators.

To achieve our commitment of objectives, our Public Safety Education program is comprehensive with two outstanding characteristics: Overall planning - so the program will deal with every aspect of general street safety within the framework of the community's total safety picture, and overall support - so the program will function as a cooperative effort between "officials" (local government, schools, etc.) and "nonofficials" (parent groups, civic organizations, and other organized, interested groups) with the general approval and support of the entire community.

#### OBJECTIVES OF THIS UNIT

1. To ensure that the first contact school-age children have with the police is positive.

- 2. Provide sound and proven, basic safety training.
- 3. Improve vehicle-operator behavior through defensive driving.
- Maintain rapport with people involved in safety programs, particularly school-age children.
- Encourage citizen participation in community safety-related activities.

The overall objective is one of community safety with the most energy expended in the area of general street safety. Involving youth activity enables a progressive, modern law enforcement agency to create, develop, and institute innovative programs in various fields of activity. This will prove beneficial in reducing the desire of individuals to commit violations: prevention vs. detection and apprehension. The primary goal is achieved through education which is a step beyond the general enforcement objectives.

The Public Safety Education Unit's activities consisted of the following during 1977:

- 1. School appearances and school-related activities: 1028
- 2. Conducted 46 sessions of Juvenile Safety Court
- 3. Conducted following classes:
  - a. 14 Defensive Driving Courses
  - b. 13 DNR Boating Safety Courses
  - c. 6 First Aid Courses
  - d. 42 Water Safety Courses
  - e. 12 Radiation Safety Courses
  - f. 5 DNR Hunter Safety Courses
  - g. 3 DNR Snowmobile Safety Courses

4.	Presented 48 speeches to service, industrial and church groups
5.	Maintained display booths at following locations:
	a. Safety Booth - Eastside Businessmen's Festival - 7 days
	b. Safety Booth - Dane County Junior Fair - Dane County
	Coliseum - 5 days
	c. Safety Booth - Madison Home & Sport Show - Dane County
	Coliseum - 5 days
	d. Safety Booth - East Towne Mall Bike Clinic - 2 days
	e. Safety Booth - West Towne Mall Bike Clinic - 3 days
	f. Safety Booth - West Towne Mall Snowmobile Show - 5 days
6.	Assisted in Crime Prevention Projects - 7
7.	Other appearances and activities - 1642
8.	Radio spots - 1667
9.	TV spots on Cable TV - 372
10.	Road Advisory Reports - 85
11.	TV appearances - 9
12.	Radio Interviews - 15
13.	TV spots - Channel 3, 15, 27, - 36
14.	Meetings (Madison Area Safety Council) - 10
15.	Meetings (Metro Bus Company) - 30
16.	Other Safety Meetings - 36
17.	Tours of Station - 18
18.	Bicycle Citations issued - 91
19.	Bicycle Inspections - 22
20.	Pedestrian Citation issued - 11
21.	Moving Vehicle Citations issued - 6

## ASSIGNMENTS IN PUBLIC SAFETY

	Project TRAFFIC	412	hrs.	Project TRAFFIC Workshops	16	hrs.	
	Boating Safety	165	hrs.	Department Shoots	16	hrs.	
	PURE Project	128	hrs.	Safety Officer Seminar (Appleton)	16	hrs.	
	Water Safety	65	hrs.	(Mpprecon) School Patrol Trip (Milwaukee)	16	hrs.	
	Hunter Safety	62	hrs.	Dane County Traffic In-Service School	16	hrs.	
1	Safety Court	61	hrs.	School Patrol Christmas Party.	16	hrs.	
	Bicycle Safety	60	hrs.	West Towne Bike Clinic	14	hrs.	
	Defensive Driving (City Employees)	52	hrs.	Chaperones Meeting (Green Lake)	8	hrs.	
	First Aid (Teachers)	51	hrs.	Worked in Patrol (Blue Flu)	8	hrs.	
	Back-to-School Safety	44	hrs.	Pedestrian Safety (Elderly)	8	hrs.	
	Playground Safety	43	hrs.	(			
	Dane County Junior Fair	40	hrs.				
	Eastside Businessmen's Festival	40	hrs.				
	Washington D.C. Trip	40	hrs.				
	Defensive Driving (MG&E)	40	hrs.				
	Sentinels of Safety	39	hrs.				
	Mini-Intersection Program	77	hrs.				:
	Lite-A-Bike Program (VFW)	35	hrs.				
	Selling licenses (U.W.)	35	hrs.				
	Snowmobile Show (WestTown	) 29	hrs.				
	Snowmobile Safety	28	hrs.				
	Boat and Travel Show	28	hrs.				
	First Aid (Madison Metro)	21	hrs.	n an an an Arran an Arran an Arran an Arr			
	Safety Meetings	20	hrs.				
	Radiation Safety (Fire Dept.)	20	hrs.				
	Defensive Driving (Teachers)	16	hrs.				
			1				

#### ANNUAL BICYCLE SUMMARY - 1977

During 1977, there was a total of 293 bicycle citations issued in the
City of Madison, and a total of 415 violations cited. Of this total,
155 citations and 277 infractions were issued to juveniles under 16
years of age. Also, during this period, a total of 1,890 bicycles were
stolen, with an estimated value of \$205,418. During this period, the
frequency of violations was:

No license - 102Other Violations - 40Arterial - 65Stop & Go - 28Two on Bicycle - 56Right of Way - 21Against Traffic - 53Trick Riding - 7

No light - 43

Of these violations, 232 were hazardous, while 185 were non-hazardous. The most tickets were issued on Thursday - 51, followed by: Wednesday - 49 Tuesday - 46 Monday - 35

Friday - 48 Saturday - 42 Sunday - 22

The hours during which the most tickets were issued were

4 to 5 p.m. - 34 followed by 7 to 8 a.m. - 32, then:

3 to 4 p.m. - 31 5 to 6 p.m. - 28

7 to 8 p.m. - 24 6 to 7 p.m. - 22

8 to 9 p.m. - 21 12 to 1 p.m. - 20

In addition, the age group that received the most citations was the

12 year olds - 34, followed by:

13 yrs - 3320 yrs - 2511 yrs - 1919 yrs - 3014 yrs - 2222 yrs - 1615 yrs - 2721 yrs - 2018 yrs - 14



The Investigative Services Bureau, consisting of six sections, provides investigative staff from 6:45AM until 12:00AM daily. Each section is under the command of a lieutenant, providing bureau supervision six days per week. Liaison is maintained with the City Attorney and District Attorney through the Court Officer in the assistance of case preparation for their review and disposition. Assignment of personnel to a particular section is flexible and detectives can be transferred from one section to another on a need basis as the case load demands.



In 1977, the Investigative Services Bureau continued to operate within the five section concept, each supervised by a lieutenant providing us with necessary specialization and case assignment accountability. Each section includes teams of investigative specialists who concentrate on related cases under the direction and coordination of the section lieutenants. During 1977, the Investigative Services Bureau continued a concerted cross training effort in order to more thoroughly familiarize the detectives and lieutenants with the specialized techniques of other sections. This program should allow us a more efficient and effective flexibility of assignment when the need arises.

The Investigative Services Bureau has continued to explore areas where cooperative efforts with other Dane County law enforcement agencies have proven beneficial to both agencies. Example: Major Case Investigative Unit, Parole and Probation registration file, combined Lab and Crime Scene Unit, etc.

Our Metro Drug and Vice Section have concentrated more effort toward commercial vice and prostitution, resulting in numerous arrests, many still pending court action.

Although the Investigative Services Bureau is predominantly a reactive unit, we continue to coordinate our resources with the City-County Crime Prevention Unit, and related agencies.

Some of our personnel are presently serving on a committee with members of the District Attorney's staff and Sheriff's Department, attempting to implement a comprehensive witness/victim assistance program to serve our community.

#### 1977 INVESTIGATIVE SERVICES BUREAU SUMMARY

#### CHART #1

1			1				
	CRIMINAL		NON-CI	NON-CRIMINAL		CLEARED	
MONTH	REC'D	ASSIGN	REC'D	ASSIGN.	CRIM.	NON-CR.	FOR OUTSIDE
JANUARY	688	392	1130	304	193	191	4
FEBRUARY	830	450	1217	270	221	210	5
MARCH	1073	488	1585	258	230	159	8
APRIL	1006	461	1737	287	256	156	1
MAY	1039	409	1666	195	196	192	3
JUNE	1145	465	1552	261	323	161	7
JULY	1149	434	1638	232	212	156	1
AUGUST	1292	506	1968	359	286	266	15
SEPTEMBER	1043	366	1575	256	174	180	5
OCTOBER	1117	481	1754	349	249	209	0
NOVEMBER	1067	540	1515	290	269	200	3
DECEMBER	841	473	1259	211	211	215	2
TOTAL	12,290	5,465	18,596	3,272	2,820	2,295	54
					· · ·		
METRO	50	38		и 1			
TOTAL	12,340	5,503	(*131	Cases I	itiated)		

1976 (part 1) Criminal Cases Received - 9,971 (3% decrease from 1975)
1977 (part 1) Criminal Cases Received - 12,290 (12% increase from 1976)
1976 (part 1) Assigned Criminal Cases Cleared - 45%
1976 (part 1) Received Criminal Cases Cleared - 24%
1977 (part 1) Assigned Criminal Cases Cleared - 60%

1977 (part 1) Received Criminal Cases Cleared - 51%

\*Youth Aid Section statistics included for first time this year.

# 1977 INVESTIGATIVE SERVICES BUREAU SUMMARY

CHART #2

4

	ARRESTS		HOURS	VALUE - PROPERTY			
MONTH	INV.	WT.	COURT	MOTOR VEHICLE	OTHER		
JANUARY	79	22	92	12,916.00	23,463.40		
FEBRUARY	94	19	106 <sup>1</sup> 2	7,900.00	16,558.00		
MARCH	95	20	99	15,750.00	13,897.61		
APRIL	84	22	152 <sup>1</sup> /2	7,400.00	12,987.63		
MAY	50	21	134	240,350.00	4,170.65		
JUNE	95	23	92	6,824.00	8,694.40		
JULY	85	19	55	15,575.00	14,737.49		
AUGUST	98	28	108½	28,574.00	61,154.89		
SEPTEMBER	91	22	63 3/4	10,050.00	8,348.04		
OCTOBER	88	22	104 <sup>1</sup> 4	4,100.00	34,865.92		
NOVEMBER	101	17	70½	25,559.95	8,259.11		
DECEMBER	50	23	34 3/4	1,900.00	16,094.85		
TOTAL	1010	258	1113	376,898.95	223,231.99		
				600,130	.94		
METRO	127	54					
TOTAL	127	54					

\* Youth Aid Section statistics included for first time this year.

# INVESTIGATIVE SERVICES BUREAU

CASES RECEIVED AND CLEARED - 1973 THROUGH 1977

		1973	1974	1975	1976	1977
		10.117	10 004	14 600	14 700	20.000
	Received	12,117	12,604	14,699	14,798	30,886
TOTAL	· · · · ·					
ALL	% Assigned			1		
CASES	Cleared	57%	55%	53%	50%	60%
					· · · ·	
		· · · · ·				
	Received	8,238	8,737	10,165	9,781	12,290
TOTAL	Assigned	4,761	5,079	5,342	5,275	5,465
CRIMINAL	Cleared &			1		
CASES	Assigned	2,551	2,622	2,646	2,429	2,820
	% Cleared	54%	52%	50%	46%	51%
				1		1
	Received	3,879	3,866	4,534	5,017	18,596
TOTAL	Assigned	345	529	537	431	3,272
NON-CRIMINAL	Cleared &	4				
CASES	Assign <b>e</b> d	386	459	481	421	2,295
	% Cleared	97%	87%	89%	97%	70%

# CHART #3

#### WORTHLESS CHECKS

CHART #4

Year	Actual Cases	Cleared Cases	% Cleared	Arrests
1973	838	771	92%	114
1974	555	501	90.8%	82
1975	689	542	80%	169
1976	592	420	70%	120
1977	392	285	73%	59

\* Youth Aid Section statistics included for first time this year.

# FORGERY

# CHART #5

Year	Actual Cases	Cleared Cases	% Cleared	Arrests
1973	330	205	62.1%	43
1974	285	180	63.2%	46
1975	384	208	55.0%	82
1976	125	106	85.0%	48
1977	206	130	63.0%	43
· · · · · · · · · · · · · · · · · · ·				

# ARRESTS

# CHART #6

	ADU	LTS	JUVE	NILES
Year	Year Forgery Checks		Forgery	Worthless Checks
1973	37	111	6	3
1974	38	81	8	1
1975	73	167	9	2
1976	45	120	3	0
1977	38	59	5	0

### YOUTH AID SECTION

The Youth Aid Section of the Madison Police Department is involved in all investigations when a juvenile is the perpetrator or the victim of a criminal act. If at the completion of an investigation a juvenile is charged, the following dispositions can be made. In most cases, the juvenile will be released to the parents and the parents will handle the situation. In many cases, the juvenile will be referred to another agency for informal counseling. (These referrals could be to Dane County Department of Social Services, Briarpatch, Dane County Mental Health, or other agencies.) If a more formal action is needed, the case is taken to the assistant district attorney in charge of juvenile prosecutions where a petition is drawn up and the matter is heard in the Juvenile Court.

The diversity of cases handled by the Youth Aid Section extends beyond juveniles and includes family problems, boyfriend-girlfriend trouble, injury to property, criminal damage to property, annoying telephone calls and missing persons. The Youth Aid Section is responsible for all sex-related investigations.

All stolen bicycles and/or recovered bicycles are handled in Y.A.S. with the assistance of civilian employees.

In 1977 over thirty-three hundred cases were handled by Y.A.S. personnel.

# YOUTH AID SECTION ACTIVITY REPORT

	PART I OFFENSES		1	RT II FENSES	1977	1976
CASES ASSIGNED TO Y.A.S.	, 11	148		2241	3389	3380
	M	F	М	F		
Juveniles Apprehended by Y.A.S. Juveniles Apprehended by Others	73 730	15 416	196 874	170 396	454 2416	519 2778
TOTAL (Excluding Traffic)	803	431	1070	566	2870	3297
Referred to D.C.C.& Y.S.	533	206	628	362	1729	1991
Referred to Other Agencies	0	6	42	22	70	69
Released to Parents	270	219	400	182	1071	1237
TOTAL DISPOSITIONS	803	431	1070	566	2870	3297
Repeaters Referred	293	59	362	189	903	979
Runaways			234	312	546	540
Child Neglect and Abuse Investigations					53	48

AGE AND SEX OF JUVENILE VIOLATORS - 1977

	OFFENSE	Ages	5	6	7	8	9	10	11	12	13	14	15	16	17	Total
,l.	Manslaughter by Negligence	F M							÷			1				0
2.	Rape	F M							÷					1	1	· 0 · 2
3.	Robbery	F M									· · · ·	1 2	2	2	3	1 9
4.	Assault and Battery	F M		-			z	2 1	1	1 2	2	1 7	7	2 5	3 8	11 31
5.	Burglary	F M			1		1 1	1	1	4	3 10	5 21	65 65	4 36	2 28	23 167
6.	Theft	F M		1	2	2	.3	4	5		6 26	8 35	8 45	12 48	4 60	40 244
7.	Shoplifting	F M		2	1	1 6	1 9	4 8	9 20	34 39	41 40	60 63	93 60	72 41	55 53	371 341
8.	Auto Theft	F M	8						2	1	5	9	2 23	3 17	1 20	6 75
9.	Arson	F M									5 1	2	1	,	2	56
10.	Forgery	F M	-								1		1	1 3	1 1	2 5
11.	Embezzlement and Fraud	F M									1 1	2		3	1 1	5 6
12.	Stolen Property Buying, Receiving, and Possessing	F M						1		1 2	4	7	1 5	4 15	15	6 48
13.	Weapons Violation	F M	· · · ·					:			3	3	7	2	2 6	2 21
14.	Sex Offenses	F M					. '		1			5	1 2	3	2 4	3 15
15.	Drug Law Violations	F M			а в		=		1	-	5	7 12	3 29	8 30	3 32	21 109
16.	Liquor Law Violations	F M	-								1 2	3 2	5 10	3 18	6 25	18 57

AGE AND SEX OF JUVENILE VIOLATORS - 1977

OFFENSE	Ages			7	8	9	10	11	12	1.2	14	15		1	
	<u></u>	5	6		<u> </u>		10	11	12	13	14	15	16	1/	Total
17. Juvenile Drinking	F M			-				l	2	4	10 14	17 41	32 61	20 77	83 198
18. Disorderly Conduct	F M	1		,	1				2	2	3	3 14	6 15	4	20 62
19. Truancy	F M				-				.1	2	2	2			7
20. Probation and Parole Violations	F M	:								-		1	1 3	1	1 5
21. Criminal Trespass	F			ı	1	1	1	2	3 3	. 3	1 6	3 23	5 18	4 27	16 84
22. Curfew	F M			1				1	2	4	11 14	19 34	15 40		49 98
23. Uncontrollable	F M				-				2 3	2 7	14 12	13 17	20 25	5 13	56 77
24. Vandalism - Damage to Property	F M	1	3	7	2	5	1 4	10	2 6	2 11	4 9	1 23	3 14	2 26	15 121
25. Runaway	F M		-		1	1	1	1	5 9	31 21	73 41	96 57	74 64	32 35	312 234
26. All Others	F M				3	2	1 3	1 4	1 12	2 11	3 20	8 34	9 43	6 44	31 176
					1										
						1					· ·				-
		-				1								1	
						-		• <del>• • • • • • •</del> •						1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	
Totals		1	6	11	15	24	31	63	152	274	500	782	783	653	3295

#### ADMINISTRATIVE SERVICES BUREAU



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The Administrative Services Bureau has primary responsibility for receiving, processing, summarizing and maintaining all criminal and traffic records and reports; performing criminal identification services and maintaining the records and photos in connection therewith; operating and manning the central complaint desk; supervising the communications system, including calls for service information, and radio communications; maintaining custody of all property recovered, found or brought in as evidence; and for developing all police photographs taken in connection with investigations and maintaining appropriate photographic files. Some positions in the Bureau are manned 24 hours a day, each day of the year. It has the primary responsibility for the maintenance of vehicular equipment; maintenance of supplies and other equipment; providing the supervising personnel and operations of the court liaison officer, warrant officers, Animal Control Officers, Lakes Patrol operations and the chemical testing program.

#### COURT & SERVICES SECTION

#### LAKES PATROL ACTIVITIES - 1977

Deaths	5
Rescues	
Arrests for Boat Violations	
Verbal Warnings	
Assists with Boats, Passengers and Swimmers	
Special Events • • • • • • • • • • • • • • • • • • •	2
Man Hours of Patrol (May 28-September 5, 1977)	

The Lakes Patrol was reactivated in 1977 on a limited basis. We had two full time persons assigned to the Lakes Patrol, (1) Sergeant and (1) Police Officer, for the purpose of maintaining equipment and operating a rescue service and limited patrol. They had opposite days off and a limited patrol was provided co-operatively with deputies from the Dane County Sheriff's Department. On weekends, holidays and special events, patrols on Lake Mendota and Lake Monona were operated for a minimum of 8 hours a day.

There were three (3) accidental drownings in the Madison lakes during 1977, as follows:

June 26, 1977 - Male, age 29, Lake Monona, accidental drowning, Coroner's ruling.

July 4, 1977 - Female, age 8, Warner Park Lagoon, accidental drowning, Cononer's ruling.

September 17, 1977 - Male, age 34, Lake Mendota, boating accident, accidental drowning -Coroner's ruling.

There were two (2) deaths caused by suicide by drowning in the Madison lakes during 1977, as follows:

March 16, 1977 - Female, age 19, Lake Mendota, suicide by drowning, Coroner's ruling.

April 15, 1977 - Female, age 56, Lake Mendota, suicide by drowning, Coroner's ruling.

### COURT & SERVICES SECTION

#### WARRANT UNIT

Tickets Paid to Warrant Officers by Stipulation Payment .	•	• •	•	4,467
Warrants Disposed of by Warrant Officers by Bail or Court	•	• •	•	4,093
Total Tickets & Warrants Disposed of by Warrant Officers.	•	• •	•	8,560

In August of 1976, the parking system renovation was completed. This involved automated ordinance, taxi driver, and Police Officer files. The system ran parallel with the old system until January 1, 1977. The old parking system that had been developed in 1969 was abandoned at that time.

Previously, citizens were summoned directly to court for non-payment. Now, if a parking violator does not respond to the payment of a parking citation, a final warning letter is sent to the violator, 7 to 10 days after date of issue. When the final warning letter is not responded to, a complaint and summons is produced by request from the Police Department to Data Processing, for the period of time requested, usually 4 to 6 weeks after issue date. When the court date on the summons is passed without payment, a warrant is automatically produced within two weeks of the scheduled court date. Twenty-four hours after the warrant is provided, the warrant information is added to the M.A.P.S. wanted person file.
Along with the automatic productions of this system, we are now able to serve the public by checking the status of parking and moving and ordinance tickets quickly by a single inquiry. The result of this online system is a noticeable increase in the number of parking violations that are disposed of and a much more efficient way of processing and collecting parking and moving tickets with fewer persons than last year. The final warning notice has been a good public relations experience as well as an increase in voluntary payment of tickets while reducing complaints.

The year 1977 also saw the development and testing of the entire moving traffic system, so that on January 3, 1978, it also replaced the partial system that had been in operation since January, 1973. Prior to this change, all summons and warrants were hand-typed. They are now produced by Data Processing and cross referenced to the wanted persons and parking ticket file. This allows us to check all outstanding items by making one check.

During 1977 we implemented the use of Uniform Municipal Citations for numerous ordinance offenses. We furnished the training and processing of these citations for all other city departments including the initial arraignment in the County Court system by our court officers.

#### COURT & SERVICES SECTION

#### ANIMAL CONTROL UNIT

Animals Apprehended	)94
Animals Taken to Pound	
Other Complaints	135
Total Complaints Responded to	529
Warrants Issued for Animal Violations	54
	54
Animal Violation Cases Disposed of in Court Excluding Warrants Issued Above	504
Animal Bites Reported	381
Dog	
Other	

Seven Animal Control Officers are assigned to the Court & Services Section Animal Control Unit. Two officers are assigned to the 6:00 AM to 2:00 PM detail, two officers are assigned to the 7:00 AM to 3:00 PM detail, and three officers are assigned to the 2:00 PM to 10:00 PM detail. Their duties are to pick up all stray dogs and cats found running at large; to check dogs and cats for licenses and tags; to investigate all animal bite cases and have the animal impounded for the 10-day observation period for rabies. They are responsible for answering all calls for assistance and investigating all other complaints relating to animals. Since the addition of three Animal Control Officers in 1974, it has been possible to have Animal Control Officers on duty between the hours of 6:00 AM to 10:00 PM daily.

CASH RECEIPTS

528 Taxi Drivers' Licenses Sold	\$ 781.00
Pension Fund	.00
Miscellaneous	33,735.01
Bail Money	16,098.50*
State Tax	454.95
	\$ 51,069.46
ARRESTS AND FINES	
Traffic and Driving Law Arrests	14,100
Total Parking Tickets Issued	177,578

Parking Tickets to Court

		ving Car Fines		Parking Fines	Total Traffic Fines
1977	\$ 48	6,640.23	\$	714,597.72	\$ 1,201,237.95
1976	49	8,587.00		644,229.87	1,142,816.87
1975	34	4,360.50		630,937.42	975,297.92
1974	45	9,523.50		525,086.55	984,610.05
1973	41	9,882.50		641,132.14	1,060,954.64
1972	61	9,202.75		706,756.50	1,325,959.25
1971	42	5,876.27		684,499.28	1,110,375.55
1970	48	6,651.58	•	735,003.10	1,221,654.68
1969-	35	9,425.43		633,294.66	992,720.09
1968	38	1,496.61		534,646.50	916,143.11

151,103

\*As of Feb. 1977 no Court Bail or Traffic Citation Deposits are received by the Madison Police Department. They are paid directly to the Clerk of Courts of Dane County.

# State of Wisconsin, Crime Information Bureau SEE WISCONSIN UCR GUIDE FOR INSTRUCTIONS

CLASSIFICATION OF OFFENSES		SEX	10 and		A	GE	T	· r	UNDER			RA	CE	<u></u>	<del></del>
Murder and Nonnegligent Manslaughter	1a	Male	Under	11-12	13-14	15	16	17	18	White	Negro	Indian	Chinese	Japanese	All Ot
(Score Attempts as Aggravated Assault)		Female	ļ												
Manslaughter by Negligence	15	Male Female													
Forcible Rape	2	Male Female					1	1	2	2				-	
Robbery	3	Male Female			2	2	2	3	9	9			:		
Aggravated Assault (Return A-4a-d)	4	Male Female			1	1			2	2	1				
Burglary-Breeking and Entering	5	Mate	1	2	28	49	36	28	144	132	10	2			
Theft (Except Motor Vehicle Theft)	6	Female Male	37	1	8 164	6 111	4 86	2 110	21 585	20 526	1 56	3			
Motor Vehicle Theft	7	Female Male	7	45	113 14	101 15	<u>81</u> 12	56 19	403	365 57	<u>36</u> 3	1	1		
Other Assaults (Return A-4e)	8	Female Male	1	3	1	1 6	<u>3</u>	8	5 29	4 21	1			-	
	9	Female Male	2		3	1	1.	2	10 3	7	3				
Arson	10	Female Male			5	1	3	1	5	5					·
Forgery and Counterfeiting	11	Female				ł_									
Fraud		Male Female			2		1	2	3	3		1			i 
Embezzlement	12	Male Female			1				1	1					
Stolen Property: Buying, Receiving, Possessing	13	Male Female		1	9	5	13	14	42	38	4				
Vandalism	14	Male Female	20 1	14 2	19 6	23 1	13	17	106 14	<u>103</u> 13	1	2			
Weapons: Carrying, Possessing, etc.	15	Male Female			3	2	2	3	10	9	.1				<u> </u>
Prostitution and Commercialized Vice	16	Male					-			[					
Sex Offenses (Except Forcible Rape, Prostitution,	17	Female Male	-	2	5	2	3	3	15	10	5				
and Commercialized Vice) Sale/Manufacturing		Female					· · · · · ·			·					
Opium or Cocaine and Their Derivatives	18a	Male Female	-				1		1	. 1					
M₂ rijuana	186	Male Female			1	1	2	1	3	2	1				
Synthetic Narcotics-Manufactured Narcotics	18c	Mate Female													
Other Dangerous Non-Narcotic Drugs	18d	Male								·					
Possession		Female							·	<u>.</u>					
Opium or Cocaine and Their Derivatives	18e	Male Female			-		1	·	1	1				١.	
Marijuana	18/	Male Female		1	12	23 1	23	19 2	78	76	2				
Synthetic Narcotics-Manufactured Narcotics	18g	Male Female													
Other Dangerous Non-Narcotic Drugs	. 18h	Male				1.		2	3	3	-				>
Bookmaking (Horse and Sport Book)	19a	Female Male													
Numbers and Lottery	19b	Female Male													
All Other Gambling	19c	Female Male				-+									
	20	Female Male				1								1	
Offenses Against Family and Children	21	Female					6	19	25	25					
Driving Under The Influence	22	Female		2			73	E	4	4	7				
Liquor Laws		Female			<u>19</u> 15	<u>48</u> 20	34	87 23	229	220	1	2			
Disorderly Conduct	24	Male Female		2	15 3	11	13	14 2	53 11	47	6 2	2			
Vagrancy	25	Male Female					· .	-				<u> </u>			
All Other Offenses (Except Traffic)	26	Maie Female	3	21 9	59 22	43	67 28	40 10	233 90	215 80	18				
Curfew and Loitering Law Violations	28	Male		3	16	14 8	9		42	37	2	3			
Runaways	29	Male	4	13	43	48	52	29	189	176	13				
ΤΛ	TAL	Female	76	205	<u>91</u> 704	92	60 666	32 557	280 2870	262 2636	<u>16</u> 213	2 20	i	· '	
TAL NUMBER OF JUVENILES				[		-	GRAND	TOTAL		- For	ward by		·	e of the r	eporti
RESTED FOR OTHER AGENCIES	-1-		LICE DIS	POSITIC	DN OF JU	VENILE CTIMS OF VING UN	S ENTER TRAFFI	RED AB	DVE: ICE NO. 21)	per	iod to:	mation B			
port for the ***********************************	19 <u>77</u>	- 1.	Handled v	vithin depa	irtment an	d released.		071		Wis	consin D	epartmer	at of Just	ice	704
e Report Prepared:	19	- 2.	(No referr Referred t	al or furth c Court or	er action p Probation	iending.) i departme	nt1	729		P.0	. Box 27	ाथ, Madi ि	-	Onsin 53	
ntributing Agency:	· .	-	(Outside l	o public o urisdiction	of court.)		· · · ·	70		-				INIT	IALS
sared byTitle:	÷	4.	Referred t	o other po	lice agenc								VERIFIE		

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# State of Wisconsin, Crime Information Bureau SEE WISCONSIN UCR GUIDE FOR INSTRUCTIONS

# AGE, SEX AND RACE OF PERSONS ARRESTED (18 years of age and over) (Include those released without having been formally charged)

_	NCIC IDENTIFIER (ORI)	ļ																							
	CLASSIFICATION OF OFFENSES	SEX		1		T	<u> </u>	<u> </u>	Г <u>.:</u>	T	GE	İ					Г., <del>.</del> .	65	TOTAL			1	CE Chi-	Japa-	All
L		N		19	20	21	22	23	24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	and Over	2	White 2	Negro	Indian	nese	nese	Other
	as Aggravated Assoult)	F			1		· .					<u> </u>						<u> </u>	1	1					
1	to Manslaughter by Negligence	F		<u> </u>	1															$\overline{\mathbf{x}}$					
1	2 Forcible Rape	M		2	2			3		5	_1.							-	14	6	6	1	1		
F	3 Robbery	M	1	2	4		1	3	3	8	3	2							27	17	10				
	Aggravated Assault 4 (Return A-4a-d)	M		2	1	2	2			10	7	5	2.	1			1		33	17	15	1		:	
h		м	20	9	6	9	8	6	5	7	_5_	2	2						2 79	2 62	15			2	
-	Theft (Except Motor Vehicle 6	F	58	33	43	31	29	26	20	88	49	22	18	18	12	16	6	11	480	1 409	58	5	3	1	4
	Theft)	F	37	23	22	29	26 3	21	15	<u>50</u> 6	35 2	18	24	10	23	8 1	11	12	364 26	312 24	<b>41</b> 2	6	2		3
	Motor Vehicle Theft Other Assaults 8	F	1 5	4		11	8	14	4	28	21	7	6	3	1	3			1 125	1 84	36	4		1	
	(Return A-4e)	F	1	1	2						1	<u> </u>				Ť			5	4	1			_	
	Arson	F		1	1	1		1		1									5	5		1			1
F		M F		1	3	<u> </u>	2	2 1		1	2		1						13 3	7	6 1				
÷F	Fraud 11	M F	2	4	4	3	1	8	1	15 3	16 4	6	3	1	4	2			70	50 19	20 2	-	~		
. 6	Embezzlement 12	_				<b></b>					-				-						-				
	Stolen Property, Buying, 13	м	6	5	4	2	2	2		6		1		1					29	23	6				
	Receiving, Possessing Vandalism	F	9		1	4	8	8	4	20	9	1	6	2	1				2 100	87	12	1			
	Weapons; Carrying, Possessing, <sup>15</sup>	F	1	3	2	1	1	1	1	5	1	2	1	1	1				13 19	13 8	11	-			
	etc.	F	1	<u> </u>	1	-													2	2					
(	Commercialized Vice	F	6	4	6	2	1	1		1		3			1		_		22	6 15	1 7				
		M F			2	2	1	3	2	10	5	4	_1_	1	· · · ·	2	1		34	31	2	1			
	Sala/Manufacturing Opium or Cocaine and Their <sup>18a</sup>	м	,		Ι,				2	7	2				2				19	17	2				
ł	Derivatives	F								1			1						1 21	1 19	2				
	manjuana	F	1		2	3			2		-								21	2					
• Lav		F																							
	Other Dangerous 18d Non-Narcotic Drugs	M F	_1	<u>ī</u>	3	$\frac{1}{1}$	2	$\frac{1}{1}$	3	3	2					-			14 5	14 5					
포논	Possession	м	1	1	4	1				1	2	1							11	10	1				
툁	Their Derivatives	F								1														-	
-	Marijuana	M F		2	2	1	1	_1		2									9 1	9 1					
l	Synthetic Narcotics Mfd. 18g Narcotics	M F																	1	1					
	Other Dangerous 18h Non-Narcotic Drugs	M F	2		1		3 1	1		3	1					1			10	10	1				
	Bookmaking (Horre and 19a	M							-							_					-				
불는	19b Numbers and Lottery						-			-															
ð٢	All Other Gambling	м			1																:				
	Difenses Against Family 20 Ind Children	F M								_		-								-					
	nd Children	F	24	55	49	43	60	51	43	201	1 119	82	80	74	67	30	16	10	1004	960	1 37	7			
0	winding Grider The Influence	F	12	8	B	43	10	- 5	13	20	26	18	<u>.</u>	<u> </u>	9	2			155	151	4				
L.	iquor Laws	M F	9	_1	3			2	1	.3	5	- 4	2	5 1	5	<u> </u>	1	1	43	40	3				
D		F	30 4	25 4	17	30 5	29	20 2	7	78 9	44 3	19 5	20 2	- 4	<u>6</u> 2	6	3,_	1	339 52	262 42	64 4	12 6			. 1
v	/agrancy	M F					1		-	2				2			-		4	4		1			
A	Il Other Offenses 26	-	41	17	28 2	21	16	20	18	56 8	34	14	11	7		2	4	<u> </u>	289	228	58 2	3			
,1	······································					4			3		4	3	1		-			†		40		. 1			
	TOTAL	F	289	236	260	225	224	205	156	675	407	225	194	148	134	74	46	37	3535	3034	432	51	6	4	8

TOTAL NUMBER OF ADULTS ARRESTED FOR OTHER AGENCIES 170 Forward by 7th day after close of the reporting period to: Crime Information Bureau Wisconsin Department of Justice P.O. Box 2718, Madison, Wisconsin 53701

Date Report Prepare Contributing Agency:

Prepared by:

Report for the month of:

UCR FORM (REV. 1-76) DJ-LE-206

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Title:

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Uniform Classification of Part I Offenses	Offenses Reported to the Police	Unfounded	Number of Actual Offenses	Cleared by Arrest	Not Cleared by Arrest
Criminal Homicide					
(a) Murder and Non-Negligent					
Manslaughter	4		4	1	3
(b) Manslaughter by Negligenc	8				
Rape	64	5 .	59	18	41
Robbery	124	2	122	40	82
Assault	493	11	482	364	118
Burglary	2,503	63	2,440	404	2,036
Larceny	•				•
(a) Over \$200 in Value	1,195	41	1,154	101	1,053
(b) \$50 - \$200 in Value	3,353	25	3,328	220	3,108
(c) Under \$50 in Value	4,523	44	4,479	1,449	3,030
Motor Vehicle Theft	584	74	510	100	410
TOTALS - 1977	12,843	265	12,578	2,697	9,881
1976	11,945	299	11,646	2,543	9,103
1975	12,362	254	12,108	2,498	9,610
1974	10,741	247	10,494	2,550	7,944
1973	10,140	188	9,952	2,539	7,413
1972	10,471	193	10,278	2,644	7,634
1971	10,362	181	10,181	2,371	7,810
1970	8,673	142	8,531	1,982	6,549
1969	7,179	145	7,034	1,602	5,432
1968	6,282	157	6,125	1,264	4,861

## NUMBER AND DISPOSITION OF PART I OFFENSES KNOWN TO THE POLICE

## DISPOSITION OF PERSONS ARRESTED

			Pei	csons Cha	rged	C	onvicted	11 - 11 - 11 - 11 - 11 - 11 - 11 - 11
				. · · · · ·			<b></b>	
		Adults				As	Adults Lesser	Juv.
Part I Offenses		Released	Adults	Juv.	Total	Charged	<u>Offense</u>	Rel.
Criminal Homicide				t i				•
(a) Murder and Non-	Negligent							
Manslaughter			3		3	2		
(b) Manslaughter by	Negligence	à					e più anna anna anna anna anna anna anna an	a get sa
Rape			14	2	16	3	5	
Robbery			27	10	37	19	2	
Aggravated Assault		4	35	3	38	8	6	
Burglary			80	163	243	34	18	2
Larceny - Theft			844	504	1,348	653	• 42	484
Motor Vehicle Theft			27	63	90	9	<u> </u>	. <u>3</u>
TOTALS -	1977		1,030	745	1,775	728	74	489
	1976		907	809	1,716	632	84	574
	1975	16	1,027	839	1,866	693	74	401
	1974	25	1,017	941	1,958	724	70	479
	1973	13	890	956	1,846	713	42	668
	1972	23	846	1,063	1,909	676	46	744
	1971	35	851	917	1,768	690	52	514
	1970	44	714	772	1,486	569	31	369
	1969	27	543	661	1,204	423	26	243
	1968	22	334	848	1,182	889	27	227



## DISPOSITION OF PERSONS ARRESTED

		Per	sons Cha	rged	: · · · · · · · · · · · · · · · · · · ·	Convicted	·
Part II Offenses	Adults Released	Adults	Juv.	Total	As Charged	Adults Lesser Offense	Juv. Rel.
Other Assaults	1	129	35	164	40	16	4
Arson	an a	7	5	12	1	1	3
Forgery and Counterfeiting		16	4	20	13		1
Fraud		91	7	98	50	4	2
Embezzlement							
Stolen Property	1 <sup>1</sup>	31	39	70	9		8
Vandalism		113	81	194	36	11	39
Weapons: Carrying and Possessing		21	11	32	12	. <b>4</b>	1
Prostitution		29	3	32	24	4	
Sex Offenses		34	14	48	4	5	1
Narcotic Drug Laws		98	67	165	48	6	35
Gambling							
Offenses Against the Family							
and Children		1		1			
Driving While Intoxicated		1,159	29	1,188	828	135	
Liquor Laws		47	119	166	34	2	202
Disorderly Conduct		391	40	431	187	48	24
Vagrancy		. 5		5	2	2	
All Other Offenses	1	331	600	931	149	43	262
		1 <u> </u>		· · · · · · · · · · · · · · · · · · ·		·	·
TOTALS	2	2,503	1,054	3,557	1,437	283	582

## MOTOR VEHICLE THEFTS AND RECOVERIES

т

	1977	1976	<u>1975</u>	1974	1973	1972
Motor Vehicles Reported Stolen in this City	510	510	414	443	553	681
Total Recovered (Stolen in City)	486	454	380	389	529	643
(a) Number Stolen Locally and Recovered Locally	400	361	310	320	461	557
(b) Number Stolen Locally and Recovered by Other Jurisdictions	86	93	70	69	68	86
Percent of Stolen Motor Vehicles Recovered	95.3	89.0	91.8	87.8	95.7	94.4
Number Stolen Out of Town, Recovered Locally	68	40	47	48	61	67

## STOLEN AND RECOVERED PROPERTY (Including Motor Vehicles)

Month	Value Stolen	Value Recovered
January	\$ 212,676.07	\$ 113,673.57
February	176,730.59	79,439.83
March	202,596.47	83,565.95
April	179,075.01	71,560.31
May	228,705.73	76,838.80
June	253,093.42	82,396.89
July	209,213.63	81,485.21
August	267,072.47	120,903.50
September.	250,880.86	68,396.45
October	214,507.62	88,106.53
November	251,523.68	107,523.54
December	198,588.97	76,161.39
TOTALS - 1977	\$ 2,644,664.52	\$ 1,050,051.97
1976	2,414,054.51	857,814.73
1975	2,583,531.54	987,200.50
1974	1,806,569.93	684,590.13
1973	1,555,202.63	635,243.97
1972	1,550,098.83	719,723.27
1971	1,506,394.96	651,803.57
1970	1,373,553.31	595,813.12
1969	1,006,360.27	518,552.03
1968	904,733.93	501,770.36
		(a) A set of the se

IDENTIFICATION	SECTION					
ACTIVITY RE	PORT					1977 with
<u>1973</u>	1974	1975	1976	1977		1973 
Persons Fingerprinted, Jail Arrests 2,814	3,074	3,379	3,496	3,663	+	30.2 %
Taxi Driver Applicants Fingerprinted	283	239	205	251	-	31.4 %
Liquor & Bartender Applicants Fingerprinted 699	882	992	1,065	1,037	+	48.4 %
Solicitor Applicants Fingerprinted	59	22	27	48	+	200.0 %
Fingerprints Taken of Shoplifters	443	383	325	405	• + ;	25.0 %
Fingerprints Taken of Juveniles0-	119	249	314	267		
Fingerprints Taken for Other Agencies 1,378	1,522	1,492	1,143	1,391	· +,	.9 %
Criminal Investigations	627	830	932	1,759	+	196.1 %
Movie Film Processed, Feet	2,400	-0-	-0-	-0-		
Photographs for This Department 11,677	11,762	10,437	6,681	6,582		43.6 %
Photographs for Other Departments	738	1,015	855	1,499	+	113.8 %
Negatives Developed	9,418	8,362	7,526	27,060	÷	225.4 %
Pictures Printed	12,500	11,452	7,536	8,081	, 	34.7 %
Fingerprint Cards to FBI (& CIB) 4,219	4,860	5,264	5,432	5,671	+	34.4 %
Fingerprint Records Received 6,520	8,317	7,329	5,904	5,713	· _ ·,	12.4 %
Fugitive Records Received	129	66	49	74	-	53.8 %
Criminals Identified by Fingerprints 21	16	31	37	101	+	381.0 %
Fingerprint Cards Added to Files 2,260	1,915	1,951	1,985	2,082	. <u></u> '	7.9 %
Fingerprint Cards on File, December 31 62,236	64,151	66,102	68,087	70,169	+	12.7 %

#### LABORATORY AND IDENTIFICATION FUNCTIONS

The department maintains a laboratory which performs support functions necessary in the daily operations of field and investigative services. Personnel assigned to this section are selected on the basis of their expertise in photography, fingerprint comparisons and classifications, casting of impressions, crime scene drawings and scaled diagrams, film and print processing of all types, crime scene search, as well as collection and preservation of evidence.

Laboratory personnel provide training at pre-service and in-service academies, and specialized training for any personnel desirous of same. Color photo processing and printing services are provided for other departments and agencies, including Dane County Traffic, University Protection and Security, Building Inspection, Fire, State Crime Laboratory, and other governmental agencies in the criminal justice system. Laboratory personnel assist at autopsies to gather evidence when deaths occur under suspicious circumstances.

On May 15, 1977, the identification staff merged with a similar unit of the Dane County Sheriff's Department to form the Intra-County Laboratory. The cooperative response is intended to provide cost savings by avoiding duplication of effort, equipment and personnel. The unit also maintains fully equipped crime scene vehicles with trained personnel to process serious crime scenes. Services are available to all requesting jurisdictions within Dane County.

## IDENTIFICATION SECTION

## JAIL SUMMARY

## Number of Prisoners by Month

MONTH	ADULTS			JUVENILES			
	Male	Female	Male	Female			
January	226	28	33	22	309		
February	269	42	45	21	377		
March	255	31	32	13	331		
April	265	54	60	25	404		
Мау	301	53	38	26	418		
June	271	42	32	30	375		
July	272	39	44	32	387		
August	274	61	48	31	414		
September	256	48	46	36	386		
October	259	47	55	25	386		
November	226	42	49	14	331		
December	271	31	36	30	368		
TOTALS	3,145	518		305	4,486		

	1977	1976	1975	1974	1973	1972	1971
January	6,956	6,714	7,055	6,111	5,108	4,391	4,250
February	6,191	7,009	6,671	5,882	4,676	4,175	3,906
March	7,690	7,076	7,382	6,574	5,665	4,651	4,255
April	7,521	7,914	7,393	6,643	5,730	4,941	4,366
May	8,207	8,426	8,359	7,112	6,320	5,416	4,583
June	7,692	8,227	8,257	7,642	6,934	5,328	5,544
July	8,260	8,933	8,166	7,604	7,100	5,236	5,052
August	8,348	8,819	8,394	8,105	7,402	5,505	5,260
September	7,912	8,348	8,224	7,379	7,088	5,031	4,857
October	8,005	8,394	8,073	7,436	7,445	5,314	4,679
November	7,144	6,775	7,406	6,890	6,224	5,304	4,099
December	7,616	6,465	7,023	6,943	6,088	5,608	4,194
TOTALS	91,542	93,100	92,403	84,321	75,780	60,900	55,045

## CALLS FOR SERVICE MADISON POLICE

CALLS FOR SERVICE UNIVERSITY OF WISCONSIN POLICE\*

January		115
February		81
TOTALS		196

\*Began September 21, 1970 and ended February 20, 1971

## TABLE I

## TRAFFIC LAW ENFORCEMENT MEASURES OR RATES

	Objective <u>Rate</u>	- 1977	1976
Personal Injury Accidents Per Fatal Accident	55	135.83	52.53
Property Damage Accident Per Fatal Accident	200	976.83	333.87
Accident Investigation Rate	95	82.65	81.71
Accident Arrest Rate	55	29.90	31.21
Accident Violator Arrest Rate	60	32.11	35.17
Hit and Run Clearance Rate	85	39.22	33.29
Hit and Run Arrest Rate	80	20.49	20.54
Enforcement Index	20	13.47	12.82
Conviction Rate for Accident Arm	ests 95	80.96	75.80
Traffic Conviction Rate	95	92.95	90.78
Pedestrian Enforcement Rate		35.14	25.00

#### TABLE II

## GENERAL SUMMARY OF ACCIDENTS AND ENFORCEMENT

		1977	1976
	Total Reported Motor Vehicle Accidents	8824	7795
	Fatal Accidents	6	15
	Non-Fatal Accidents	815	788
	Property Damage Accidents	5861	5008
	Motor Vehicle Pedestrian Accidents	111	96
	Motor Vehicle Accidents Investigated	7293	6369
	Investigations Resulting in Arrests	2181	1988
	Persons Arrested in Accident Investigations	2342	2240
	Persons Convicted for Accident Arrests	1896	1698
	Known Hit and Run Accidents	1698	1490
;	Hit and Run Accidents Cleared	666	496
	Hit and Run Drivers Arrested	348	306
	Arrests for Hazardous Traffic Violations	11893	11338
	Convictions for Hazardous Traffic Violations	11055	10293
	Convictions Resulting in Penalty	11055	10293
	Pedestrians Convicted for Pedestrian Violations	39	24
	Persons Killed in Accidents	6	15
	Persons Injured in Accidents	1872	1762
	Pedestrians Killed in Accidents	3	5
	Pedestrians Injured in Accidents	115	102
			and the second

Day	Number of Accidents	Percent of Accidents	Number of Hazardous M.V. Arrests	Percent of Hazardous M.V. Arrests
Monday	1008	13.82	1359	11.43
Tuesday	944	12.94	1781	14.98
Wednesday	973	13.34	1645	13.83
Thursday	1146	15.71	1790	15.05
Friday	1389	19.05	1728	14.53
Saturday	1107	15.18	1883	15.83
Sunday	726	9.95	1707	14.35
	7293	99.99	11893	100.00
		TABLE IV		

## TABLE III

ACCIDENTS & MOVING VIOLATION ARRESTS BY DAY OF WEEK

ACCIDENTS & MOVING VIOLATION ARRESTS BY HOUR OF DAY

	Number of	Percent of	Number of Hazardous	Percent of Hazardous
Hour Beginning	Accidents	Accidents	M.V. Arrests	M.V. Arrests
12:00 Midnight	288	3.95	779	6.55
1:00 A.M.	296	4.06	873	7.34
2:00 A.M.	96	1.32	277	2.33
3:00 A.M.	53	.73	167	1.40
4:00 A.M.	33	.45	94	<b>.</b> 79
5:00 A.M.	29	.40	93	.78
6:00 A.M.	70	.96	105	<u>。</u> 88
7:00 A.M.	354	4.85	568	4.78
8:00 A.M.	378	5.18	595	5.00
9:00 A.M.	274	3.76	561	4.72
10:00 A.M.	291	3.99	488	4.10
11:00 A.M.	367	5.03	448	3.77
12:00 Noon	428	5.87	485	4.08
1:00 P.M.	406	5.57	416	3.50
2:00 P.M.	454	6.23	268	2.25
3:00 P.M.	549	7.53	574	4.83
4:00 P.M.	649	8.90	1042	8.76
5:00 P.M.	458	6.28	894	7.52
6:00 P.M.	302	4.14	573	4.82
7:00 P.M.	288	3.95	539	4.53
8:00 P.M.	231	3.17	540	4.54
9:00 P.M.	233	3.19	488	4.10
10:00 P.M.	287	3.94	391	3.29
11:00 P.M.	233	3.19	635	5.33
Not Stated	246	3.37	11893	99.99
TOTALS	5 7293	100.01		

## TABLE V

## VIOLATIONS PREDOMINANT IN ACCIDENTS

#### VERSUS

## HAZARDOUS MOTOR VEHICLE ARRESTS

Movinç Violations Most Frequent in Accidents	Number of <u>Accidents</u>	Per Cent of Frequency	Number of Hazardous M.V.Arrests	Per Cent Hazardous M.V.Arrests
O.M.V.W.I.	325	18.08	1188	9.99
Reckless Driving	44	2.45	180	1.51
Speed	114	6.34	6452	54.25
Stop & Go	127	7.06	1103	9.27
Arterial	36	1.95	246	2.07
Turning Movement	164	9.12	708	5.95
Deviating From Lane	44	2.45	143	1.20
Wrong Lane	6	.33	120	1.01
All Others	100	5.56	447	3.76
Right of Way (Veh)	446	24.81	613	5.15
Right of Way (Ped)	5	.28	12	.10
Control, Failure To	169	9.40	390	3.28
Following Too Close	41	2.28	60	<b>.</b> 50
Inattentive Driving	133	7.40	183	1.54
Unsafe Backing	42	2.34	46	.39
Driver Signalling	2	.11	2	。02
TOTALS	1798	99.96	11893	99.99

#### MOTOR VEHICLE REGISTRATIONS



SUMMARY OF TRAFFIC ARRESTS AND CONVICTIONS Summary of Citations Issued and Total Citations Issued Disposition By Type of Violations and Traffic Arrests Non-Convictions Convictions 4760\*\* 2342\* GRAND TOTAL OFF TRAFFIC VIOLATIONS 191678 163633 7219 1. Total Hazardous Violations 11893 4760\*\* 1798\* 11055 628 1188 O.M.V.W.I. 325\* 880 31 Reckless Operation 180 44\* 212 39 6452 4760\*\* 114\* 6254 133 Speed 127\* Stop & Go 1103 977 96 Arterial 246 36\* 238 16 59 Turning Movement 708 164\* 623 131 Deviating from Traffic Lane 143 44\* 24 120 6\* 109 8 Wrong Lane All Others 447 100\* 419 78 Right of Way (Vehicle) 446\* 613 536 68 Right of Way (Pedestrian) 5 12 5\* 6 390 Control 169\* 358 40 Follow Too Close 9 60 41\* 56 Inattentive Driving 183 133\* 209 14 45 8 Unsafe Backing 46 42\* Driver Signalling 2 2\* 2 0 2. Total Non-Hazardous Violations 2207 544\* 1475 774 Dr. Lic., Registration, etc. 1824 284\* 1120 672 Vehicle Equipment 116 5\* 163 39 Hit & Run 251 251\* 175 61 Other Non-Hazardous Violations 16 4\* 17 2 177578 151103 5817 3. Total Parking Violations 136700 119741 2843 Overtime No Parking 40878 31362 2974 \* Arrests As A Result of MV Accident

\*\* Speeding Arrests By Use of Radar



ACCIDENTS BY MONTH OF YEAR

#### ACCIDENTS BY DAY OF WEEK



This illustration evidences the fact that Friday is the high-frequency accident day of the week.

## DISPOSITION ANALYSIS OF TRAFFIC ARRESTS

			CE DEPARTM	ENT ACTIO	NG		
	TICKETS ISSUED	TOTAL NON- CONTESTED	Q.	OTHER DISPO- SITIONS	96	JUVE- NILES REFERRED	90
GRAND TOTAL TRAFFIC VIOLATIONS	191678	132982	69.38	3844	2.01	60	.003
<pre>l. Total Hazardous Violations O.M.V.W.I. Reckless Operation Speeding Stop &amp; Go Arterial Turning Movement Deviating From Lane Wrong Lane All Others Right of Way, Vehicle Right of Way, Vehicle Right of Way, Pedestrian Control, Failure to Following Too Close Inattentive Driving Unsafe Backing Driver Signaling</pre>	11893 1188 180 6452 1103 246 708 143 120 447 613 12 390 60 183 46 2	L 3 2 90 2 *	07.30	70 2 1 39 7 1 7 1 0 5 1 1 3 1 3 1 0 0 0	.59 .17 .56 .60 .63 .41 .99 .70 .00 1.12 .16 8.33 .77 1.67 .55	15 0 3 1 0 1 0 1 8 0 1 8 0 2 0 0 1 0	.13 .02 - .14 .09 1.79 - .51 - 2.17
2. Total Non-Hazardous Violations	2207	*		47	2.13	45	2.04
Drivers Lic., Registrations, etc.	1824	4 · · · · ·		40	2.19	40	2.19
Vehicle Equipment Hit & Run	116			3	2.59 1.59	0	1.99
Other Non-Hazardous Violations	251 16			4	T•22	5	1.99
3. Total Parking Violations	177578	132982	74.89	3727	2.10	0	_
Overtime	136700	106369	77.81	2495	1.83	i o	-
No Parking	40878	26613	65.10	1232	3,01	O	-

\* All moving citation dispositions were transferred to Clerk Of Courts - February 1977

				COU	JRT ACTION	S	· · · · · ·	······	1
	TICKETS ISSUED	FORFEIT- ED	Qo	FINED	8	DISMISS-	Q	OTHER DISPOS WITH CONVICT	90
GRAND TOTAL TRAFFIC VIOLATIONS	191678	24169	12.61	6252	3.26	3375	1.76	170	•09
<pre>1. Total Hazardous Violations O.M.V.W.I. Reckless Driving Speed Stop &amp; Go Arterial Turning Movement Deviating From Lane Wrong Lane All Other Right of Way, Vehicle Right of Way, Pedestrian Control, Failure To Following Too Close Inattentive Driving Unsafe Backing</pre>	11893 1188 180 6452 1103 246 708 143 120 447 613 12 390 60 183 46	10625 696 164 6184 959 237 617 121 104 381 528 6 330 54 202 41	89.34 58.59 91.11 95.85 86.94 96.34 87.15 84.62 86.67 85.23 86.13 50.00 84.62 90.00 110.38 89.13	374 155 41 67 18 1 4 9 4 30 8 0 26 1 6 3	3.14 13.05 22.78 1.04 1.63 .41 .56 6.29 3.33 6.71 1.31 - 6.67 1.67 3.28 6.52	558 29 38 94 89 15 52 23 8 73 67 4 37 8 13 8	4.69 2.44 21.11 1.46 8.07 6.10 7.34 16.08 6.67 16.33 10.93 33.33 9.49 13.33 7.10 17.39	41 29 4 2 0 0 2 1 1 0 0 0 1 1 0	.34 2.44 2.22 .03 - .28 .70 .83 -
Driver Signaling	2	1	50.00	1	50.00	0		- 0	· _
2. Total Non-Hazardous Violations Drivers Lic., Registrations, etc	2207 1824	686 385	31.08 21.11	61.5 566	27.87 31.03	727 632	32.94 34.65	129 129	5.85 7.07
Vehicle Equipment	116	150	129.31	13	11.21	36	31.03	0	-
Hit & Run Other Non-Hazardous Violations	251 16	134 17	53.39	36 0	14.34	57 2	22.71 12.50		
3. Total Parking Violations	177578	12858	106.25 7.24	5263	2.96	2 2090	12.50	0	
Overtime	136700	9879	7.24	3493	2.56	348	.25	0	
No Parking	40878	2979	7.29	1770	4.33	1742	4.26	0	

## DISPOSITION ANALYSIS OF TRAFFIC ARRESTS

## O.M.V.W.I. ARRESTS AND CONVICTIONS

Year	<u>Arrests</u>	Convictions	Guilty of Lesser Offense*	Dismissed
1977	1188	880	165	31
1976	909	671	107	29
1975	745	527	90	19
1974	594	454	98	20
1973	284	237	38	6
1972	227	165	29	6
1971	130	100	36	2
1970	99	89	17	8
1969	99	73	5	10
1968	81	74	22	10
1967	152	110	20	11
1966	151	136	21	17
1965	178	137	5	13
1964	180	139	15	7
1963	116	84	17	8
1962	147	101	18	14
1961	131	68	61	6
1960	75	53	18	6
1959	85	79	6	0
1958	65	52	7	1
1957	69	62	2	1
1956	114	97	8	0
* These	figures inclu	de cases pendinc	f from previous years.	

\* These figures include cases pending from previous years.

MADISON MOTOR VEHICLE TRAFFIC FATALITIES



# STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

National Safety Council Chicogo

City\_\_\_\_Madison

Report prepared by M. Mc Callum Administrative Clerk

State Wisconsin Month Annual 19 77

1. TYPE OF					Number of A	Accidents								Number of Pers	ons		
	ACCIDEN					Non-I	atal	- <u> </u>		Dessertu	Tatal			1.	Injure	d	
Motor Vehicle;		All Accidents	Fatal	Total		3	ь	с .		Property Damage	Total Killed	-	Total	8	Ь	T	c
1. Ran off road		889	1	176		41	103	32		712	+1		229	52	13	1	46
2, Overtained on		35				12		Δ					35	1.16	11		4
. 3. Pedestrian		111		1					••••		3		110	41	3		
£		· • • • • • • • • • • • • • • • • • • •				41	29										
B 4. MORT VEHICLE	••••••	4965	<b>l.l</b>				3.0.0			1095	· []		233		40		.6.9.3
5. Parked motor	vehicle	1022			§	7				.946			84	8		9	2.7
8 6. Reilmed train	1				;	.4	l			9			7	6		1	•••••
5 7. Blcyclist		168				29	6.7			30	1		144		6	8	45
E & Animal		15	<u>_</u>				2		!	11			6			3	3
3 9. Fixed object		22		2	, .		7	T								1	<b>l</b>
10. Other object		26		7			1	3			1		<u>л</u>			1	
11. Other non-col	lision	26		16		2				10	1		18	2	1	2	4
12.		·····		· · · · · · · · · · · · ·		•••••		4.	••••	··· ມີ ປີ ···							
Totals		7293	6	1426	24	11	571	611	1	5861	6	7	872	294	71	3	865
		1.7255		1 1 4 2 0		4 <u>4  </u>		1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u>,001</u>			812,			<u></u>	
								Com	parative To	e la ta		-					
2. TYPE OF	ACCIDEN		Same Month	Last Year		1		This	s Year to Da	te		I		Same Peri	od Last Year		
		Ali	Per	ions	Persons	5	All		Persons		Persons		All	P	rsons	Per	sons
Motor Vehicle	:	Accidents	· Kill	eo	Injured		Accide	nus	Killed		lajured	- <b> </b> '	Accidents		lled	inji	
1. Ran off road															••••••		
2. Ovelumed on	road																
🗄 3. Pedestrian																	
S 4. Hotor vehicle	in traffic													ŀ.			
5. Partual motor	vehicle						•••••••••		••••••								
G. Railroad train	1	••		•••••			••••	•••••	••••••	••••			• • • • • • • • • • •		•••••	*******	
g 7. Bicyclist		••		•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • •		• • • • • • • • • • • •	••••••	•••••	•••••	•••••		• • • • • • • • • • •	••••	••••••		•••••
5	••••••••••	••		••••••	• • • • • • • • • • • • •	•••••	•••••	•••••	•••••	•••••	•••••	•••    ••••••	••••		•••••		•••••
E 8 Animal		11							••••••	•••••	·····		• • • • • • • • • • •		•••••		
8. Animal	•••••••••	•••															
9. Fixed object	•••••	••		•••••					•••••	•••••	•••••		••••••			••••	•••••
9. Fixed object	•••••	· • • • • • • • • • • • • • • • • • • •		•••••						•••••							; • • • • • • • • • •
9. Fixed object 10. Other object 11. Other non-col	•••••	· · · · · · · · · · · · · · · · · · ·	•••••••••						•••••	•••••		•••			•••••		
9. Fixed object 10. Other object 11. Other non-col 12.	•••••	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·								•••					
9. Fixed object 10. Other object 11. Other non-col	•••••	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·														
9. Fixed object 10. Other object 11. Other non-col 12.	•••••		A Traffin														
9. Fixed object 10. Other object 11. Other non-col 12.	•••••		A Trafficwa State Higi	rs Administerer way Departmen	l by Governm I, county, ci	mental Ag	encies:				B. Trafficwe Turapika	ys Administ , porkwoy, n	ered by Ind	lependent Ager	cies: s ond commi	issions, etc	
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12.</li> <li>Totals</li> <li>3. STREET</li> </ul>	llision		A Trafficwa State Higi	way Departmen	l by Governm t, county, ci	mental Ag		of Persons			Tumpike	rys Administi , porkwoy, n	nilitory, free	lependent Ager eway authoriti	is and commi	issions, etc mber of Per	
9. Fixed object 10. Other object 11. Other non-col 12. Totals	llision	Totol	State High	way Departmen	l by Governm t, county, ci Property Dc	tity, etc.		of Persons		Totoi	Tumpike	, parkway, n wer of Accide	nilitary, free ents	lependent Ager away authoriti Property Dama	Nu	mber of Pe	
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12.</li> <li>Totals</li> <li>3. STREET</li> </ul>	CATION	Totol	State High Number of a	iway Departmen Accidents	it, county, ci	tity, etc.	Number				Turapike Numi	, parkway, n wer of Accide	nilitary, free ents	eway authoritie	Nu	mber of Pe	19003
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12.</li> <li>Totals</li> <li>3. STREET</li> <li>CLASSIFIC</li> </ul>	CATION	•••••••••••	State High Number of A Fotol	iway Departmen Accidents Non-Fatal	Property Do	city, etc. Damage	Number	Injured			Turapike Numi	, parkway, n wer of Accide	nilitary, free ents	eway authoritie	Nu	mber of Pe	19003
9. Fixed object     10. Other object     11. Other non-col     12.     Totals     3. STREET     CLASSIFIC     Controlled acces     2. State routes	CATION	Totol 1.783	State High Number of a	iway Departmen Accidents	it, county, ci	city, etc. Damage	Number				Turapike Numi	, parkway, n wer of Accide	nilitary, free ents	eway authoritie	Nu	mber of Pe	19003
<ul> <li>9. Fixed object         <ol> <li>0. Other object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12.</li> <li>Totais</li> </ol> </li> <li>3. STREET         <ol> <li>CLASSIFIC</li> <li>Controlled access</li> <li>State routes</li> <li>County routes</li> </ol> </li> </ul>	lision CATION	.1783	State High Number of A Fotol	iway Departmen Accidents Non-Fatal	Property Do	city, etc. Damage	Number	Injured			Turapike Numi	, parkway, n wer of Accide	nilitary, free ents	eway authoritie	Nu	mber of Pe	19003
<ul> <li>9. Fixed object         <ol> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12.</li> <li>Totals</li> </ol> </li> <li>3. STREET CLASSIFIC Controlled acces</li> <li>2. State routes</li> <li>3. County routes</li> <li>4. Other local street</li> </ul>	lision CATION	1783 5508	State High Number of / Fatal	Nor-Fatal	Property Do 1.3.6.6	ity, etc. Damage 5	Number Killed	Injured 			Turapike Numi	, parkway, n wer of Accide	nilitary, free ents	eway authoritie	Nu	mber of Pe	19003
9. Fixed object     10. Other object     11. Other object     11. Other non-col     12.     Totals     S. STREET     CLASSIFIC     Controlled acces     2. State routes     3. County routes	lision CATION	.1783	State High Number of A Fotol	Iway Department	Property Do	ity, etc. Damage 5	Number	Injured			Turapike Numi	, parkway, n wer of Accide	nilitary, free ents	eway authoritie	Nu	mber of Pe	19003
9. Fixed object     10. Other object     11. Other non-col     12.     Totals     S. STREET     CLASSIFIC     Controlled acces     3. County routes     4. Other tocal stre     Totals	lision CATION	1783 5508	State High Number of J Fotal 	Nor-Fatal	Property Do 1.3.6.6	ity, etc. Damage 5	Number Killed	Injured 			Turapike Numi	, porkway, n wr of Accide Nor	nilitary, free ents	eway authoriti Property Damo	Nu	mber of Pe	19003
<ul> <li>9. Fixed object         <ol> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12.                  <ul></ul></li></ol></li></ul>	CATION share a	1783 5508	State High Number of J Fotol 1 6	1013 1425	Property Do 1.3.6.6	ity, etc. Damage 5	Number Killed 5 1 6	Injured 			Turapike Numi	perkway, n er of Accids Nor	nilitory, free	eway authoriti Property Damo	s and commi	amber of Per	19003
9. Fixed object     10. Other object     11. Other non-col     12.     Totals     S. STREET     CLASSIFIC     Controlled acces     3. County routes     4. Other local stre     Totals	CATION share a	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 41.2 1013 1425 rates Killed Pedestrians	Property Do 1.1.366 4494 5860	ity, etc. Damage 5	Number Killed	Injured 		Total	Turspika Numi Fatal	perkway, n er of Accids Nor	nilitary, free ents Fatal f	eway authoriti Property Damo	ss ond commi ye Killer	Bicyclists	Injured
S. Fixed object     10. Other object     11. Other non-col     12.     Totals     STREET     CLASSIFIC     Controlled acces     State routes     A Cfter focal stre     Totals     AGE OF     CASUALTY	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total	Totoi Totai Totai Injured	Turspike Numi Fotel	, porkway, n wer of Accide Nor	nilitary, fee nts Fotol f 	eway authoriti	ss ond commi Nu ge Killer	Bicyclists	19003
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12. Totals</li> <li>3. STREET CLASSIFIC</li> <li>Controlled acces</li> <li>A GE OF CASUALTY</li> <li>1. 0 - 4</li> </ul>	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 31.	Totoi Totai Totai injured Istai 17.	Turspike Nomi Fotal Female 14	, pozkway, n er of Accide Nor P P Totel	nilitary, free mts Forol F 	evay authoriti Property Damo red Fomale	zs ond comm Nu ge Killer 	mber of Per d Bicyclists Male 3	Injured
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12. Totals</li> <li>3. STREET CLASSIFIC</li> <li>Controlled acces</li> <li>2. State routes</li> <li>3. County routes</li> <li>4. Other local stre Totals</li> <li>4 AGE OF CASUALTY</li> <li>1. 0 - 4</li> <li>2. 5 - 9</li> </ul>	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 31. .50.	Total Total Injured Idaia 17, 25,	Turspike Nord Fotal Fotal Fomale 14 25	porkway, n er of Accide Nor P P Totel	nilitary, frem mta Fatal F 	every authoriti	zs ond comm Nu ge Killer 	bicyclists	Injured
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12. Totals</li> <li>3. STREET CLASSIFIC</li> <li>Controlled acces</li> <li>AGE OF CASUALTY</li> <li>0 - 4</li> <li>5 - 9</li> <li>10 - 14</li> </ul>	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 31. 	Total Total Injured Maie 17. 25. 30.	Turspike Nord Fotal	porkway, n er of Accide Nor P P Total	nilitary, free mts Forol F 	every authoriti	zs ond comm Nu ze Kille 	mber of Per d Bicyclists Male 3	reons Injured Female
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12. Totals</li> <li>3. STREET CLASSIFIC</li> <li>Controlled acces</li> <li>2. State routes</li> <li>3. County routes</li> <li>4. Other local stre Totals</li> <li>4 AGE OF CASUALTY</li> <li>1. 0 - 4</li> <li>2. 5 - 9</li> <li>3. 10 - 14</li> <li>4. 15 - 19</li> </ul>	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 31. .50.	Total Total Injured Itilia 17. 25. 30. 1.89.	Turspike Nord Fotal Fotal Fomale 14 25	porkway, n er of Accide Nor P P Totel	nilitary, frem mta Fatal F 	every authoriti	ss ond commi Nu ge Killer 	bicyclists	reons Injured Female
3         9. Fixed object           10. Other object         11.           11. Other non-col         12.           Totals         3.           3. STREET         CLASSIFIC           Controlled acces         2.           3. Contry routes         3.           4. Other local stre         Totals           4. AGE OF         CASUALTY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         20 - 24	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 31. 	Total Total Injured Ital 17. .25. .30. .189. .213.	Turspike Nord Fotal	porkway, n er of Accide Nor P P Total	rzens kiju Pedestians bilitary, frei Patal Padestians biale	Property Damo Property Damo red Female	ss ond commi Nu ge Killer 	mber of Per d d Bicyclists blate 3 1	reons Injured Female
<ul> <li>9. Fixed object</li> <li>10. Other object</li> <li>11. Other non-col</li> <li>12. Totals</li> <li>3. STREET CLASSIFIC</li> <li>Controlled access</li> <li>Controlled access<td>CATION</td><td>1783 5508 7291</td><td>State High Number of J Fotol 1 6</td><td>Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians</td><td>Property Do 1.1.366 4494 5860</td><td>ыну, етс. Damage 5, 4 D</td><td>Number Killed 5 1 6 Bicyclists</td><td>Injurad </td><td>Total </td><td>Total Total Injured Ital 17. .25. .30. .189. .213.</td><td>Turspike Num Fotel Femile 14 </td><td>, porkway, n er of Accide Nor P P Total 16. 9. 22. 23.</td><td>erzens lajur Pedestians 14</td><td>Property Damo Property Damo Fomele </td><td>x ond cormi Nu x</td><td>mber of Per d d Bicyclists blee 3 11 17 23</td><td>Female 1. </td></li></ul>	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 	Total Total Injured Ital 17. .25. .30. .189. .213.	Turspike Num Fotel Femile 14 	, porkway, n er of Accide Nor P P Total 16. 9. 22. 23.	erzens lajur Pedestians 14	Property Damo Property Damo Fomele	x ond cormi Nu x	mber of Per d d Bicyclists blee 3 11 17 23	Female 1. 
3         9. Fixed object           10. Other object         11. Other object           11. Other non-col         12.           Totals         3. STREET           CLASSIFIC         Controlled acces           2. State routes         3. County routes           3. Other local stre         Totals           4. AGE OF         CASUALTY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         20 - 24	CATION	1783 5508 7291	State High Number of J Fotol 1 6	Non-Fatal Non-Fatal 412 1013 1425 rases Killed Pedestrians	Property Do 1.1.366 4494 5860	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 	Total Total hjured ittia 17 	Turspike Num Fetel Femile 14 	, porkway, n wr of Accide Nor P Total 	rillitary, free mits Fatal f Fatal f 	Property Damo Property Damo red Female	ss ond commi Nu ge Killer 	mber of Per d d Bicyclists blate 3 1	Female
3         9. Fixed object           10. Other robject         11. Other non-col           11. Other non-col         12.           Totals         3. STREET           CLASSIFIC         Controlled acces           2. State routes         3. Coarty routes           3. Coarty routes         4. Other local stre           Totals         CASUAL TY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         6. 25 - 34	CATION ss have a set of the set o	.1.783 5508 7291 stal Killed Male Feede 	State High Number of / Fotel 1 	In the second se	r, county, ci Property Do 1, 1, 3, 6, 6 4, 4, 9, 4 5, 8, 6, 0 5, 9, 10 5, 10, 10, 10 5, 10, 10, 10 5, 10, 10, 10, 10 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	5	Number Killed 1	Injurad 	Total 31. 50. 46. 350. 450. 449. 154.	Total Total Injured Info 17 25 30 .189 .213 .251 .79	Turspike Num Fetel Femile 14 25 .161 .237 .198 .75	, porkway, n er of Accide Nor P P Total Total 	erzens lajue Podestrians 13	Fomale 	x ond cormi Nu x	mber of Per d d Bicyclists blate 3 11 17 23	Female
3         9. Fixed object           10. Other object         11. Other object           11. Other object         11. Other object           12.         Totals           3. STREET         CLASSIFIC           Controlled acces         2. State routes           3. Contry routes         3. Contry routes           4. Other local stre         Totals           4. AGE OF         CASUALTY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         6. 25 - 34           7. 35 - 44         8. 45 - 54	CATION ss hwy	.1.783 5508 7291 stal Killed Male Famile	State High Number of <i>i</i> Fotol 1 6 7 7 8 9 9	1013 1013 1013 1425 1025	r, county, ci Property Do 1, 1, 3, 6, 6 4, 4, 9, 4 5, 8, 6, 0 5, 9, 10 5, 10, 10, 10 5, 10, 10, 10 5, 10, 10, 10, 10 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	ыну, етс. Damage 5, 4 D	Number Killed 5 1 6 Bicyclists	Injurad 	Total 31. 	Total Total Injured Inte Inte Inte Inte Inte Inte Inte Inte	Turspike Num Fotel Fotel 14 25 .16 .161 .237 .198 75 47	, porkway, n wr of Accide Nor P Total Total 	erzens lajur Podestrians 13	Property Damo Property Damo Profession Female  Female	x ond cormi Nu x	mber of Per d d Bicyclists blate 3 11 17 23	Female
3         9. Fixed object           10. Other object         11. Other object           11. Other object         11. Other object           12.         Totals           3. STREET         CLASSIFIC           Controlled acces         2. State routes           3. Contry routes         3. Contry routes           4. Other local stre         Totals           4. AGE OF         CASUALTY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         6. 25 - 34           7. 35 - 44         6. 45 - 54	CATION ss have a set of the set o	.1.783 5508 7291 Stal Killed Male Feede 	State High Number of / Fotel 1 	In the second se	r, county, ci Property Do 1, 1, 3, 6, 6 4, 4, 9, 4 5, 8, 6, 0 5, 9, 10 5, 10, 10, 10 5, 10, 10, 10 5, 10, 10, 10, 10 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	5	Number Killed 1	Injurad 	Total 31. 	Total hjured Total hjured 17. 25. 30. 189. 213. 251. .79. .53. 30.	Turspike Num Fotel Fonele 14 25 .16 161 237 198 75 47 39	, porkway, n ar of Accide Nor P Total 	erzens Injur Pedestrians 1	Property Damo Property Damo Prod Fomele 4991	x ond cormi Nu x	mber of Per d d Bicyclists blate 3 11 17 23	Female
3         9. Fixed object           10. Other object         11. Other non-col           12.         Totals           3. STREET         CLASSIFIC           Controlled acces         2. State routes           3. Controlled acces         3. Controlled acces           2. State routes         3. Controlled acces           3. Controlled acces         7. State routes           3. Controlled acces         7. State routes           4. Other tocal site         Totals           4. AGE OF         CASUALTY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         6. 25 - 34           7. 35 - 44         8. 45 - 54           2. 55 - 64         10. 65 - 74	CATION -	.1.783 5508 7291 Stal Killed Male Famile	State High Number of <i>i</i> Fotol 1 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	In the second se	r, county, ci Property Do 1, 1, 3, 6, 6 4, 4, 9, 4 5, 8, 6, 0 5, 9, 10 5, 10, 10, 10 5, 10, 10, 10 5, 10, 10, 10, 10 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	5	Number Killed 1	Injurad 	Total 31. 	Total hjured Total hjured 17. 25. 30. 189. 213. 251. 	Turspike Num Fotel Fonele 14 25 16 161 237 198 75 47 39 23	, porkway, n or of Accide Nor P Total 	Patastians Fatal F Fatal F 	Fomale 	x ond cormi Nu x	mber of Per d d Bicyclists blae 3 11 17 23	Female 1. 
3         9. Fixed object           10. Other object         11. Other non-col           12.         Totals           3. STREET         CLASSIFIC           Controlled access         Controlled access           2. State routes         3. Controlled access           3. Controlled access         Controlled access           4. Other tocal site         Totals           4. Other tocal site         Totals           5. CASUALTY         1. 0 - 4           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         6. 25 - 34           7. 35 - 44         8. 45 - 54           1. 0. 5 - 74         11. 75 & older	CATION ss hwy	.1.783 5508 7291 Stal Killed Male Famile	State High Number of <i>i</i> Fotol 1 6 7 7 8 9 9	1013 1013 1013 1425 1025	r, county, ci Property Do 1, 1, 3, 6, 6 4, 4, 9, 4 5, 8, 6, 0 5, 9, 10 5, 10, 10, 10 5, 10, 10, 10 5, 10, 10, 10, 10 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	5	Number Killed 1	Injurad 	Total 31. 50. 450. 450. 449. 154. 100. 69. 43. 25	Total hjured Total hjured 17. 25. 30. 189. 213. 251. .79. .53. .30. .20. .9.	Turspike Num Fotel Forel 14 25 16 161 237 198 75 47 39 23 47 39 23 47	, porkway, n or of Accide Nor P Total 	Protect in the second s	Fremain Fre	Tobal Tobal 	mber of Per d d Bicyclists bale 	Female 
3         9. Fixed object           10. Other object         11. Other non-col           12.         Totals           3. STREET         CLASSIFIC           Controlled acces         2. State routes           3. Controlled acces         3. Controlled acces           2. State routes         3. Controlled acces           3. Controlled acces         7. State routes           3. Controlled acces         7. State routes           4. Other tocal site         Totals           4. AGE OF         CASUALTY           1. 0 - 4         2. 5 - 9           3. 10 - 14         4. 15 - 19           5. 20 - 24         6. 25 - 34           7. 35 - 44         8. 45 - 54           2. 55 - 64         10. 65 - 74	CATION -	.1.783 5508 7291 Stal Killed Male Famile	State High Number of <i>i</i> Fotol 1 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	In the second se	r, county, ci Property Do 1, 1, 3, 6, 6 4, 4, 9, 4 5, 8, 6, 0 5, 9, 10 5, 10, 10, 10 5, 10, 10, 10 5, 10, 10, 10, 10 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	5	Number Killed 1	Injured 580. 1291 1871 Fomale	Total 31. 	Total hjured Total hjured 17. 25. 30. 189. 213. 251. 	Turspike Num Fotel Fonele 14 25 16 161 237 198 75 47 39 23	, porkway, n or of Accide Nor P Total 	Patastians Fatal F Fatal F 	Fremain Fre	x ond cormi Nu x	mber of Per d d Bicyclists blae 3 11 17 23	Female 

5. TIME	Total Accid	ents	Monde	ÿ	Tuesda	γ	Wednesd	lay	Thursda	Υ.	Friday		Saturda	y .	Sunday	1	Not sta	ted
Hour Beginning	All	Falal	All	Fatal	All	Fatal	All	Fatal	Alt	Falzi	All	Fatal	All	Fatal	All	Fatal	AN .	. Fatal
. O, Midnight	288	1	23		22		20		25				90	1	71		· · · · · · · · · · · · · · · · · · ·	
1, 1:00	296	1	19		19		26		41		43		69		79	1		
2, 2:00	96		4		2		7		9		12				33		1	<u> </u>
3. 3:00	53				4		6		5	[	.4				11			
4. 4:00	33				4		6		1				9		5			
5. 5:00	29				2		3		4		4		5		9			
6, 6:00	70		1.3		12		8		15		19		1					
7. 7:00	354				56				78		65		16		4			
8. 8:00	378				<u>70</u>				62		80		17		4			
9. 9:00	274		43		44				53	<b>.</b>	45		28		23			
10, 10,00	291						44		41				43					
11. 11:00	367				55		5.3		53		70		65					
12. Noon	428				61				61	<b>.</b>	69							
13, 1:00	406	1					60		65		87	1			35			
14. 2:00	454						60		84						40			
15, 3:00		<u>1</u>			7.6		7.3	<u> </u>										<b>.</b>
16. 4.00					103		94				1.27				41			
17. 5:00	458		6.7		60						87		5.9.		40.			
18. 6:00									. 49								*****	
19. 7:00		l														I	•••••	<b>_</b>
20. 6:00		*****	3.0		31		35		42									
21. 9:00											59							<b>.</b>
22. 10:00			3.4						47				46					
23. 11:00		1	24				21	1						ļ				
24. Not stated	246		25		21		24		26	ļ	43		63	<b> </b>	44		·	<u></u>
Tolats	7293	6	1008		944		973	2	1146		1389	1	1107	1	726	2		1.

#### 6. DIRECTIONAL ANALYSIS

.

An accident consisting of a series of collisions, overtuining, etc., is classified according to the first event.

A. TWO MOTOR VEHICLE	Al' Accidents	Fatal Accidents	Non-Fatal	Property Damage	C. PEDESTRIAN	All	F	atal Accident	3	Non-F	etal Injuny Ac	cidents
INTERSECTION ACCIDENTS	AT ACCIDENTS	ratar Accidents	Injury Acc.	Accidents	ACCIDENTS	Pedestrian	Total Fatal	liter-	Non Inter-	Total Non-fatal	inter-	Non- Inter-
1. Entering at angle	1388		288	1100	ACCIDENTS	Accidents	Accidents	section	Section	Injury Acc	section	section
2a. From same dir, both going straight	231		29	202	1. Car going straight	85	3		3	82	19	
b. Same-one turn, one straight	370	1	49	320	2. Car turning right	11				11		4
c. Same-one stopped	199			156	3. Car turning left	· 12						5
d, Same-all others	60		7	53	4. Car tacking	4				4		4
3a. From opposite dirboth going straight	14		2	12	5. All others	3					1	2
b. Same-one left turn, one straight	116		33	83	6. Not stated							
c. Same-all others	57			50	Totals	115	3		3	112	34	78
4. Nal stated	73	:	- 6	67					•			
Totals	2508	1	464	2043		ACCIDENT		cidente	Tatal Laridaata	Non-Fr	stal Pro	perty Damage

B. TWO MOTOR VEHICLE NON-INTERSECTION ACCIDENTS	All Accidents	Fatal Accidents	Non-Fatal Injury Acc.	Property Damage Accidents
1. Geing opposite dirboth moving	73		20	53
2. Going same dir,-both moving	861		122	739
3a. One car parked	590		67	523
b. One car slopped in traffic	665		172	493
4a. One car untering parked position	32		3	29
b. One car leaving tarked position	[			
5a. One car entaring alley or driveway	601		59	542
b. One cat leaving alley or driveway.			• • • • • • • • • • • • • • • • • • •	
6. All others	723	****	48	675
7. Not stated				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Totals	3545		491	3054

D. ALL OTHER ACCIDENTS	All Accidents	Fotal Accidents	Non-Fatal Injury Acc.	Property Damage Accidents
la. Collision with non-motor veh., train streetcar, bicycle, etcat intersection	105	1	85	19
b. Same-not at intersection	84		61	23
2a. Collision with fixed object in roadway-at intersection.				
b. Same-not at intersection	22		2	20
3a. Overlumed in roadway at latersection	6		6	
b. Same-not at Intersection	29		23	
4. Left roodway at intersection	134		24	110
5. Left roadway-at curve rot at intersection	164	1	48	115
<ol> <li>Left roadway on straight road— not at intersection</li> </ol>	477			396
7. Fell from moving vehicle				
8. All others	104		29	75
9. Not stated				
Totals	1125	2	359	764

93

Page 2

						Pedestrions Kill	ed and Injured		2000 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -		
7. PEDESTRIAN ACTIONS BY AGE	Pedestrians Killed	Age									
		Total	0-4	5-9	10-14	15 - 19	20 - 24	25 - 44	45 -64	65 & older	Not Stated
Ia. Crossing or entering roadway-at intersection		48		7	3	8	11	10	3	5	1
b. Same-not at intersection	3	46		9	3	7	9	6	5	1	6
2a. Walking in roadway-with traffic		4	**********	******	2	7			1		
b. Same-against traffic		1				7	••••••••••••••••••••••••••••••••••••••				
3. Standing in roadway		2			1				1		
4. Getting on or off other vehicle		2		1		1			1		
5. Pushing or working on vehicle in roadway		4			1	2		2			
5. Other working in roadway	*****	2				······	7	1			
7. Playing in roadway	*****	7	******	**************************************	· · · · · · · · · · · · · · · · · · ·		1			1	
8. Other in roadway		3	*******	**********			1	1	1	1	
9. Not in roadway		5	······································	1		2		7	1	1	
10. Not stated	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		1	1		(				[
Totals	3	118		16	9	22	23	21	1 3	7	7

#### ( Excluding drivers of cars in proper parking locations )

8. AGE OF DRIVER	All Accidents	Fatal Accidents	Non-Fatal Injury Acc.
1. 15 & younger	27		5
2. 16	324		61
3, 17	470		81
4. 18-19	1068	2	208
5, 20-24	2906		588
5, 25-34	3448	2	744
7. 35-44	1327		254
8. 45-54	1094	2	196
9. 55-64	748		155
10. 65-74	376		75
11. 75 & older	146		31
12. Not stated	789	1	67
Totals	12723	7	2465

9.SEX OF DRIVER			
1. Male	8764	4	1646
2. Female	3959	3	819
3. Not staled			
Totals	12723	7	2465

10. RESIDENCE OF DRIVER		
1. Local resident	<u> </u>	
2. Residing elsewhere in state		
3. Non-resident		
4. Not stated	N/A	N/A
Totals	N/A	 N/A

10835	N/A		N/A	
E				
11. CONTRIBUTING				
CIRCUMSTANCES INDICATED			1	1
1. Speed too fast	1461	1	300	
2. Failed to yield right of way	1399	1	316	
3. Drove left of center	109		14	
4. Improper overtaking	255	1	46	
5. Passed stop sign	88		20	
6. Disregarded traffic signal	246	7	67	
7. Foilowed too closely	582		110	
8. Made improper tum	676	1	68	1
9. Other improper driving	1455		294	
10. Inadequate brakes	134	-	28	2
11. Improper lights	28		7	3
12. Had been drinking	435	1	146	. 4
Totals	6868	6	1416	

( including cars in proper parking locations )

12. TYPE OF MOTOR VEHICLE	All Accidents	Fatal Accióents	Non-Fatal Injury Acc.
1. Passenger car	11446	3	2121
2. Passenger car and trailer	5		2
3. Truck or truck tractor	1497	2	236
4. Truck tractor and semi-trailer	131		20
5. Other truck combination			
6, Farm tractor and/or farm equip.	2		
7. Taxicab	N/A	N/A	N/A
8. Bus	177		28
9, School bus	18		3
10. Motorcycle	178	1	124
11. Mator scooler or motor bicycle	1		
12. Others and not stated	455	1	31
Totals	13909	7	2565
Special vehicles included above.			
13. Emergency vehicle (including privately owned)	13		3
14. Military vehicles			
15. Other publicity owned vehicles	l		

13. ROAD SURFACE CONDITION	1		1
1. Dry	3750	4	858
2. Wel	1661	2	332
3. Snowy or icy	1713		210
4. Other	.97	1	24
5. Not stated	72		2
Totals	7293	6	1426

14. KIND OF LOCATION	_		
1, Apartments, stores, factories			
2. One family homes			
3. Farms, fields			
4. No marginal development		*****	
Not Stated	7293	6	1426
Totals	7293	6	1426

15. LIGHT CONDITION			
1. Daylight	4719	2	906
2. Dawn or dusk	172		37
3. Darkness	2290	4	482
4. Not stated	112	·	1
Totals	7293	6	1426

Form Traffic 11-B

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## SUPPLEMENTARY DATA

Pages 1, 2, and 3 constitute Standard Summary as approved by Committee on Uniform Traffic Accident Statistics.

The following tables are for the convenience of those who desire to summarize additional data for enforcement use.

16. GEOGRAPHICAL LOCATION	All Accidents	Fatal	Non-Fatal	Property Domage				

18. ACCIDENTS REPORTED BY DIVISION	All Aucidents	Fatal	Non-Fatal	Property Damoge			
1. Traffic Totals							
a, Al Unit	-	*******					
b. Enforcement Unit							
c. Parking Unit							
d. Other Traffic							
2. Patrol Totals	7293	6	1426	5861			
a, Mobile Units b. Foot Beats	7293	6	1426	5861			
3. Detective Totals							
4. Others and not stated			1				
Totals	7293	6	1426	5861			

17 REDECTRIAN ACTION	1.00	Yehicle Action													
17. PEDESTRIAN ACTION	Straight	Overtaking	Right Turn	Left Turn	U-Turn	Bocking									
1a. Cressing or entering at intersection	26		9	11		2									
b. Same - not at Intermiction	43		1	1		1									
2a. Wolking in roadway with traffic	4			******											
b. Some - against traffic	1			· ·· •·•·											
3. Standing In roadway			1		· · · · · · ·	1									
4. Getting on or off vehicles	1			• •											
5. Pushing or working on vehicle in roadway	2			• • • • • • •	· · · · · · · · ·	2									
6. Other working in roadway	2	r													
7. Playing in roadway	1				· · · · ·										
8. Other in roadway	3														
9. Not in roadway	3		1			1									
	.86	•	12	12		7									

19. ROAD CHARACTER	All Accidents
1. One lone roads and alleys	84
2- Two lone	3233
3. Three lane	402
4. Four lane	1218
5. Divided road or one-way street	2309
6. Expressway or toll road	
7. Unpoved ony width	
8. Not stated	47
Totols	7293
ALL ACCIDENTS	8824
PRIVATE PROPER	NTY 856
CITIZEN REPORT	rs 675
OVER & UNDER \$	200.00 7293

#### PERSONNEL AND BUDGET BUREAU

1 Captain

1 Lieutenant

1 Sergeant

2 Police Officers

The Personnel and Budget Bureau has primary responsibility for program development and delivery of Pre-Service, In-Service and specialized training needs. Firearms training is provided for all commissioned personnel at least once each month throughout the year. The personnel of the bureau are responsible for care and maintenance of all weapons owned by the Department and commissioned personnel. They have responsibility for care and maintenance of visual aids equipment including production of video tape training films. The bureau has further responsibility for distribution of printed material (i.e. ordinance revisions, etc.) and care of the Department Library.

The Madison Police Department Library is a much used section of the Personnel and Budget Bureau. It presently houses over 800 volumes representing approximately 375 titles and subjects in the Criminal Justice and Law Enforcement fields. In addition, 36 periodicals and 20 legal and training type bulletins are received on a regular basis.

This Department resource is used extensively for In-Service and Pre-Service Training Academies; study area for promotional exams; for research by personnel attending technical schools and universities and as a day to day update and reference for Department personnel.

The Personnel and Budget Bureau provides staff support for the Police and Fire Commission in matters related to recruitment, screening and selection of commissioned personnel,

#### PERSONNEL RECRUITMENT

In 1977, the Personnel and Budget Bureau coordinated a recruiting effort to fill 20 vacancies on the Department. The process brought 739 applications into the Department with 435 persons taking the written, physical agility and oral board exams. Through the process, the Board of Police and Fire Commissioners established a panel of 155 eligible candidates from which 20 were selected and accepted positions with the Department. The probationary Police Officers include 5 women, 4 blacks, 2 hispanics, and 9 all others.

#### RECRUIT TRAINING

In December, 1977, 20 Probationary Police Officers began their Pre-Service Training with a three week orientation to be followed by the basic 320 hour certification program conducted by Madison Area Technical College. The remaining weeks of recruit training will be conducted at the Madison Police Academy scheduled for conclusion in mid-June, 1978.

#### IN-SERVICE TRAINING

The In-Service curriculum included 12 hours of CPR training resulting in certification by the American Heart Association of all those who passed the practical exam. There were 12 hours of Standard First Aid instruction to update the cards held by the participating

officers from the American Red Cross.

The remainder of the In-Service Program dealt with a refresher in arrest, search and seizure and various timely subjects.

#### SPECIALIZED TRAINING

In 1977, there were no seminars conducted by the Personnel and Budget Bureau. Several members of the Department were sent to seminars in various parts of the State and Nation concerning such subjects as: Arson Investigation, Homicide Investigation and several others.

There were 6 members of the Department sent to Fort McCoy, Wisconsin Patrol Academy for a week's training program on OMVWI Detecting and Prosecution.

#### DEPARTMENTAL FISCAL OPERATIONS

A major concern of the Personnel and Budget Bureau is in the control of its fiscal operations. Included is orderly preparation of the Department's budget. Along with changes in the methods of budget development we are faced with an economy that placed a halt to any thought of expenditure without accountability. Our approach is based more on an objective level, which requires unit commanders to justify specific requests for equipment and/or personnel by giving us an indication as to the results or accomplishments we can expect.

After the budget is adopted, the orderly process of purchasing those authorized items and services continues to be a concern to the

bureau. Purchase requests are scrutinized with the emphasis on cost cutting where feasible. Efforts to place purchasing functions into one section of the Department are resulting in far less duplication and tighter controls on the process itself. During the year, inspectional checks on the Department's fiscal operation, accompanied by review of current expenditures in the various accounts is an ongoing process. Fiscal responsibility, particularly in an organization funded by tax monies, should be the concern of every member of the Department and the Budget Section of the Personnel and Budget Bureau is working towards that goal.

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