

# Patrol Records Division

The Patrol Records Division of the Missouri State Highway Patrol currently has the responsibility of being a clearinghouse for all statewide traffic crashes, both Patrol and non-Patrol, as well as maintaining the Patrol's Traffic Arrest System, the DWI Tracking System for the entire state, entry of boating crash information into the U.S. Coast Guard's Boating Accident Report Database, and housing the Patrol's Custodian of Records. In addition, the Fatality Analysis Reporting System compiles detailed information concerning all fatal crashes and reports that information to the National Highway Traffic Safety Administration. Although the duty of compiling crash data has always been a responsibility of the division, the division name, as well as its other duties, has changed several times since 1931.

During its more than 80 years of existence, the Patrol has seen the number of crashes statewide increase from 7,141 in 1931 to over 150,000 annually. The number of Patrol-investigated crashes increased from 935 in 1931 to a current number over 35,000. The state saw the number of traffic fatalities fluctuate from a low of 488 in 1942, to a high of 1,521 in 1969, present day level of 991 in 2023.

## 1930s

The Patrol began analysis of traffic crashes practically at its inception; however, the reports were not handled administratively by a Patrol component dedicated to that function until the Bureau of Safety was created in the mid-1930s. Ultimately, Technical Sergeant D.C. Snedaker was named director of the bureau. Historical records state the Patrol assigned an officer to attend the eight-month session of the Traffic Safety Institute at Northwestern University and, after the officer's graduation in 1938, the officer was placed "in charge of the Safety Division." Given the dates, one would assume Sgt. Snedaker was the officer who attended, and thus, was probably the first Patrol employee to attend the Traffic Safety Institute. Analysis of crashes prompted the Patrol, in 1937, to advocate compulsory driver testing in order to ensure safe drivers on the road, and to advocate compulsory crash reporting in order to ensure more complete data was obtained concerning traffic crashes. A driver's license requirement became effective in 1938; however, passing a driver's test to obtain the license was not a prerequisite to obtain the license.

The number of crashes investigated by the Patrol during the decade rose from 935 in 1931 (September through December 1931 only) to 3,005 in 1939; while statewide fatalities did not significantly change from the total of 862 in 1931. Early on, the Patrol recognized alcohol was a significant factor in many crashes. In 1939, the Patrol reported that one in five fatal crashes and one sixth of all crashes involved the use of alcohol. At the time, even a first offense of driving while intoxicated was a felony.

Sergeant C.L. Jacoby was appointed the Bureau of Safety director in either 1939 or 1940.

# 1940s

World War II brought significant changes to vehicular traffic in the state with traffic control in war production areas being the greatest problem the Patrol had to address. The sections of the state in which war construction took place were in rural areas and, as a consequence, the workers had to travel to the work sites in private vehicles. These vehicles, along with other construction vehicles, created congestion from which traffic crashes were inevitable. During this time, the Patrol gained much needed knowledge concerning controlling traffic in war traffic zones. This is evidenced by the fact that during the construction period of Fort Leonard Wood there were 73 traffic fatalities, but during the later construction period of Camp Crowder there was only one. The experience gained at Fort Leonard Wood also allowed the Patrol to handle traffic in other war construction areas more effectively.

During the construction period of military installations the number of crashes rose; however, the severity declined due to fact that highway congestion prevented excessive speeds. However, once the construction ended and production at those facilities began, the volume of traffic dropped enough that excessive speed again became a primary issue in an increasing number of crashes.

The Safety Division directly contributed to the war effort by maintaining a liaison between the national Highway Traffic Advisory Committee and the local administration of the War Transportation Conservation Committees in cities of 10,000 or more population. This work consisted of the formation of group rides to conserve cars and tires in the war effort, and the staggering of hours to remove and smooth out the peak loads on public transportation facilities that had occurred from the increased use of mass transportation. The contribution was vital in that it served the purpose of keeping the public transportation in operation for the duration of the war and helped keep civilian life as trouble free as possible.

The number of crashes investigated by the Patrol during the decade rose from 4,535 in 1940, to 10,481 in 1949. Statewide fatalities decreased significantly during the war years, apparently due to restrictions on travel created by rationing. In fact, there were 488 fatalities in 1942, which is the least number of fatalities during the Patrol's history. This was a 42 percent reduction from the previous year's total of 839, and the largest percentage decrease as well as the second largest numerical decrease (351) in Patrol history. Unfortunately, this decade also had the two greatest annual percentage increases in Patrol history. Statewide fatalities increased 25 percent from 537 in 1944, to 670 in 1945, and 28 percent from 670 in 1945, to 857 in 1946. The increase in fatalities for these two years was blamed on the removal of driving restrictions after VJ Day.

Apparently, the designation of Bureau of Safety was changed to the Safety Division in 1941 or 1942, because documentation indicates Sergeant G.D. Sontheimer was appointed director of the Safety Division in either 1941 or 1942. The division's responsibilities included crash records along with public education. While the division received all information on traffic fatalities statewide, it was recognized that information on all statewide crashes was not received because of motorists' failure to report crashes and due to the lack of a central clearinghouse in the state for crash information. The Patrol advocated mandatory crash reporting stating only one in three crashes were being reported. Intoxicated drivers continued to be a problem in the state. DWI was a felony at the time and current statutes made it difficult to gain convictions. As a result many drunk drivers were prosecuted for careless and imprudent driving, which was a

misdeemeanor. Due to this, the Patrol advocated legalization of chemical tests to determine a driver's level of intoxication in all states including Missouri.

In 1944, the Patrol urged examination of new drivers and pointed out that driver examinations were essential in controlling incapable drivers, careless drivers, and drivers with lengthy crash records.

On January 1, 1946, eight safety officers (one in each troop) were assigned to conduct public programs. Administrative coordination of the program was part of the Safety Division's duties. On November 1, 1947, Captain J.A. Berglund was named the Safety Division director. He would ultimately hold the position for over 19 years, which is significantly longer than any of the other directors.

On March 7, 1947, a Missouri State Traffic Safety Conference was held in Jefferson City. It was conducted as a follow-up to the President's Highway Safety Conference that was held in Washington, D.C. in May 1946. The conference was called to spur local communities, state officials, and other organizations to intensify a program of coordinated traffic safety activities in an attempt to stop the rising tide of traffic crashes in the state. Participants in the conference included representatives from national, state, county, and municipal agencies. The activities initiated by the conference appear to have had an effect as evidenced by the fact that the third largest annual reduction in the number of fatalities in Patrol history took place in 1947 with a decrease of 174 deaths.

## 1950s

The number of crashes investigated by the Patrol during the decade rose from 13,169 in 1950 to 18,695 in 1959. The number of fatalities during this time period fluctuated from a low of 889 in 1950 to a high of 1,129 in 1956.

The division continued to coordinate the safety officer program during this decade, and the number of officers assigned to the program was increased to nine in 1950. In 1952, the Patrol began administering driver examinations statewide. Troopers were originally trained to administer the tests. In 1955, civilian driver examiners were hired with this sole responsibility. The Safety Division was assigned administrative supervision over the driver examination program and would keep this duty until 1979.

In 1953, the Division of Safety and Administration was created with Captain Berglund as the director. The division included sections for Accident Records, Driver License Examination, Public Information and Safety Education, Weight Station Operations, Building Maintenance, and Statistics. The following year, publications was added to the division's duties. In 1957, Weight Station Operations were removed from the division duties and assigned to the newly created Commercial Motor Vehicle Enforcement Division.

## 1960s

The number of crashes investigated by the Patrol during the decade rose from 20,122 in 1960 to 35,511 in 1969. While there was an initial decrease in fatalities from 1960 to 1961, the number of fatalities during this decade continued to increase after 1961 from 932 to 1,521 in 1969, with 1969 having the most fatalities in the Patrol's history after the second highest annual increase in 1968 of 173.

In 1966, the Patrol was reorganized and the Safety and Administration Division was assigned to the chief of staff. The division retained responsibility for crash reports, driver examination, public information and education, and the safety officers. It also was charged with handling Police Demand Orders from the Department of Revenue and included a machine tabulating section that processed, tabulated, and prepared summaries of all arrest reports, crash reports, officer's daily reports, inventory, recovered cars, recovered property, and vouchers. The following year Captain Berglund was promoted to major and named chief of staff and Captain Franklin W. Shadwell was named the director of the Safety and Administration Division.

## 1970s

The number of crashes investigated by the Patrol during the decade fluctuated from a low of 30,453 in 1974 to a high of 38,581 in 1972. Fatalities began the decade with a high of 1,466 in 1970; however, took a positive turn when they dropped twenty-eight percent from 1,449 in 1973 to 1,042 in 1974. This is the highest numerical decrease in fatalities in Patrol history and the second highest percentage reduction.

On January 1, 1970, the Safety and Administration Division was renamed the Traffic Division. Captain Shadwell remained the director and the division retained all of the previous duties with the exception of machine tabulating. Captain Charles S. Endicott was named division director on February 1, 1973. On October 1, 1973, the division was assigned to the chief of Field Services and retained all of its previous duties including the Patrol museum.

In January 1972, creation of the Statewide Traffic Accident Reporting System (STARS) was announced. The system was to be designed for collection of all statewide traffic crash data, which made the division responsible for collecting traffic crash data from police agencies in the state. A transition began from crash summaries to collection and coding of crash reports from municipalities in the state in an effort to standardize the data collected and provide a method of obtaining meaningful statewide traffic crash information. STARS became fully operational in 1973, and the division completed the transition from crash summaries to coding of reports. In January 1974, the division began receiving crash reports on a statewide basis. The division coded the reports and supplied contributing agencies with monthly, semiannual, and annual summaries of crashes investigated by those agencies. In 1975, the division began supplying the contributing agencies with a crash locator summary to assist them with pinpointing high crash locations in their areas.

In 1976, a photographic unit was established in the Traffic Division. Later, the unit would be assigned to the Crime Laboratory Division, Budget and Procurement Division, and, ultimately, the Public Information and Education Division.

On August 1, 1979, the Traffic and Criminal Records Divisions were combined to become the Records Division and was placed in the newly created Technical Services Bureau. The new division included the Accident Records Section, Criminal Records Section, and Motor Vehicle Theft and Information Section. Responsibility for the safety officers was transferred to the Safety Education and Information Division, and driver examination was transferred to the newly created Driver and Vehicle Regulation Division.

## 1980s

The total number of crash reports statewide entered by the division into STARS rose from 142,307 in 1980 to 182,258 in 1989. The number of crashes investigated by the Patrol during the decade fluctuated from a low of 27,048 in 1982 to a high of 32,896 in 1988. Fatalities began the decade with a high of 1,190 in 1980, and fluctuated through a low of 908 in 1982, before ending with 1,052 in 1989.

On June 1, 1980, Captain Norman E. Tinnin was named the director of the Records Division. Less than one year later (May 1, 1981) the crash records and criminal records functions were separated into the Traffic Law Enforcement and Criminal Records divisions, and Captain Jesse M. Luker was named the Traffic Law Enforcement Division director. The new division had administrative responsibility for the following:

1. Statewide Traffic Accident Reporting System (STARS) — The section processes all crash reports completed by both the Patrol and other law enforcement agencies statewide.
2. Missouri State Highway Patrol Arrest and Uniform Traffic Ticket Audit Section — The section maintained the computerized Patrol arrest file as well as supervised the computerized audit system for all Uniform Traffic Tickets (UTT) issued and used by the Patrol. The section also began conducting quarterly field audits of each troop's UTT file.
3. Selective Enforcement Section — The section was responsible for analyzing crash and enforcement data for the purpose of developing selective and innovative selective traffic enforcement programs. The section was responsible for coordinating and implementing legislative, judicial, and special projects including federally funded highway safety programs. The section also supervised the FARS unit.
4. Fatal Accident Reporting System (FARS) — Federally funded unit that used STARS data to locate fatal traffic crashes in Missouri. The unit received coroner reports to capture statistics on intoxicated drivers involved in fatal crashes. Data is also collected on the total driving history of all drivers fatally injured. The information was compiled and subsequently encoded into a national database for use in evaluating fatal crashes nationwide.

5. Safety Education and Information Officers' Section — This included administrative responsibility for 15 officers assigned to nine troops.
6. GHQ Message Center.

Although FARS was housed with the Patrol, the unit apparently remained attached to the Missouri Division of Highway Safety until January 1, 1985. Personnel assigned to FARS use the STARS database to identify fatal traffic crashes. The traffic safety analysts assigned to the unit also obtain documents from driver licensing and motor vehicle registration files, Missouri Department of Transportation files, death certificates and vital statistics, coroner/medical examiner reports, hospital medical reports, and EMS reports. An extensive detailed analysis of the fatal crash is then conducted and the data forwarded to the National Highway Traffic Safety Administration.

An internal reorganization on January 1, 1982, resulted in the division being renamed the Traffic Division. The division retained the responsibilities assigned in 1981; however, also acquired responsibility for the newly created Alcohol and Drug Offense Records System (ADORS) along with the Patrol's Traffic Arrest System (TAS). Senate Bill 513, which passed during this legislative session, made several changes to the state's DWI laws and also allowed for the establishment of a centralized records system within the Patrol to maintain all alcohol- and drug-related conviction information whether municipal or county ordinance, or state law violations. The formal operation of the ADORS Section within the division was scheduled to begin on July 1, 1983, and several officers were assigned to the division to assist in its development and implementation. It was anticipated at the time that the new system would cause the amount of correspondence coming into and out of GHQ to double and the workload in the division to increase significantly. As a result, a dedicated mailbox for ADORS was established which is still in use today.

On July 1, 1983, the ADORS became operational. Court dispositions were required to be sent directly from the courts to the Traffic Division where prior to this date the dispositions were first sent to the Department of Revenue. As a result of ADORS and the Traffic Arrest System, the division was divided into two sections, Arrest Records and Accident Records. Accident Records was responsible for STARS, FARS, and the safety education officers. Arrest Records was responsible for ADORS, the Patrol's Automated Traffic Arrest System, establishment and maintenance of the Uniform Traffic Ticket number assignment system for the state of Missouri, and the UTT Audit System. The division also maintained the GHQ message center.

ADORS resulted in all alcohol- and drug-related driving convictions being entered into the system, which was part of the Missouri Uniform Law Enforcement System (MULES). During the first five months after ADORS became operational over 8,000 alcohol- and drug-related driving convictions were processed and entered into the system. After entry, this information was made available to law enforcement agencies, prosecutors, and judges.

Traffic offense disposition information began to be forwarded by the courts to the Patrol's Arrest Records Section for entry into the Traffic Arrest System (TAS). Up until then, officers were required to look up dispositions on their arrests. This freed the officers for more service-oriented tasks. The TAS began with 65,000+ Patrol dispositions being entered during

the first five months of the year. The decade ended with 17,502 ADORS dispositions and 288,499 TAS dispositions being entered into the system in 1989 by division personnel.

On January 1, 1988, Captain Robert J. Hagan was named the Traffic Division director. TAS information had previously been only available to the Patrol. During this year, changes were made to TAS/ADORS, which made TAS information available to other criminal justice agencies. On June 1, 1989, administrative responsibility for the troop safety officers was transferred from the Traffic Division to the Safety and Information Division.

## 1990s

The total number of crashes statewide entered by the division into STARS rose from 185,189 in 1990 to 193,890 in 1999. The number of crashes investigated by the Patrol during the decade showed a steady increase from 32,205 in 1990 to 41,895 in 1999. Fatalities fluctuated throughout the decade beginning in 1990 with 1,097 and ending in 1999 with 1,094. The least number was in 1993 with 949 and the highest number was in 1997 with 1,192. The decade ended with 20,731 ADORS dispositions and 318,242 TAS dispositions being entered into the system in 1999 by division personnel.

In 1991, the division was reorganized into three sections including the Accident Records Section, FARS Section, and Arrest Records Section. There were four division directors assigned during the decade with Captain G. Paul Corbin being named on September 1, 1991; Captain William L. Baucom on August 1, 1992; Lieutenant James G. Watson on March 1, 1994; and Captain Stephen R. Johnson on October 1, 1997. (Lieutenant Watson was promoted to captain on February 1, 1995.)

Throughout the history of the division there had always been a uniformed officer assigned as the assistant director. On September 1, 1994, former Jefferson City Police Officer Russ Dunwiddie became the first civilian assistant director of the division and only the second civilian assistant division director in Patrol history.

On October 1, 1999, FARS celebrated its 25th anniversary. This was the 14th year it had been assigned to the Patrol.

## 2000s

The total number of traffic crashes statewide entered by the division into STARS declined this decade with the least number being entered in 2009, with 152,995, and the most in 2000, with 193,778. The highest annual number of fatalities was 1,257 in 2005. (This was the highest number since 1973.) However, not only did 2006 show a nearly 13 percent decrease in fatalities to 1,096, but 2007, 2008, and 2009 resulted in 992, 961, and 878 fatalities, respectively.

During this time period, three new directors served in the division. Captain Charles R. Jackson was named director on February 1, 2000; Captain Terry W. Moore on July 1, 2001; and

Captain Bradley W. Jones on August 1, 2005. In addition, the division changed its name to "Traffic Records Division" on July 1, 2009. The new name better reflected the function of the division within the organization.

The division FARS analysts accepted several awards relating to their work with the system. In 2000, Ms. Sandi Cole received a special achievement award at the 2000 FARS Annual Conference. She also received the "Excellence In Service Award" in 2002, 2006, and 2007. Both Ms. Cole and Ms. Sheila Ponder received "Outstanding Analyst Award for the NHTSA Region 7" at the 2002 and 2003 FARS Annual Systemwide Training Conferences. In addition, Ms. Cole, Ms. Ponder, and Assistant Director Russ Dunwiddie received awards in 2008 for their work and support of FARS.

On February 14, 2005, the Traffic Arrest System/DWI Tracking System (TAS/DWITS) replaced the Traffic Arrest System/Alcohol and Drug Offense Records System (TAS/ADORS). DWITS improved upon ADORS by being a web-based computerized database of alcohol-related driving offenses, and by including more information than ADORS, such as detailed arrest information, prosecutorial actions, and court dispositions. It is an automated system available statewide to authenticated criminal justice personnel and agencies.

In May 2006, the Patrol implemented a crash report auto entry application, which facilitated electronic submission of motor vehicle crash reports/data from the field to the STARS. This resulted in a decrease in the amount of time taken for reports to reach the STARS from an average 22.5 days to 11.7 days.

On January 1, 2009, the division began accepting electronically submitted traffic crash reports from several agencies located throughout the state. This eliminated the need for those agencies to submit paper copies of reports to the Patrol.

## 2010s

Division personnel entered 150,931 crash reports into STARS in 2010, 136,601 in 2011, 114,038 in 2012, and 118,082 in 2013. Note: These are the number of reports processed, which does not reflect the number of crashes occurring during these years. The percentage of these reports received electronically from Patrol officers and local agencies amounted to 31%, 36%, 41%, and 50%, for those years, respectively.

The total number of fatalities in 2010 was 821, which was the lowest number of persons killed in motor vehicle traffic crashes since 1949. 2011 saw another reduction in fatalities— to 786—which was the lowest since 1947. This was a 37.4% (471) reduction in fatalities since 2005. In 2012, the state saw an increase in fatalities, with 826 persons being killed statewide in motor vehicle traffic crashes, but 2013 again saw a reduction in the number of fatalities with 757 persons being killed statewide.

The total number of statewide recreational boating crash fatalities in 2010, 2011, 2012, and 2013 were 14, 19, 12 and 17, respectively. The number in 2012 (12) was the lowest since 2007 when seven persons were killed in boating crashes. The total number of persons killed due to accidental drowning during the same time periods were 50, 41, 20, and 38. The number in 2012 (20) was the lowest since 2004 when 19 persons drown.



Traffic Records Division personnel respond to requests for copies of traffic crash, boating crash, and crash reconstruction reports. The division processed 6,257 requests in 2010; 6,606 in 2011; 7,812 in 2012; and 8,861 in 2013.

In 2010, Traffic Records Division personnel entered over 349,000 traffic offense dispositions in the Traffic Arrest System/DWI Tracking System. There were over 346,000 traffic and boating offense dispositions entered in 2011.

In April 2011, Patrol officers initiated use of a new automated field reporting system developed by FATPOT Inc. The new system allows for computer-generated traffic citations and provides for the ability of officers to complete driver- and vehicle-related fields through the use of a scanner. Use of the system eliminates the need for officers to complete handwritten citations, except in those instances when their assigned computer is not available.

In September 2010, responsibility for quality control and dissemination of the Missouri State Water Patrol's boating crash reports, citations, and warnings were added to the division. This was done in preparation for the merger of the two departments on January 1, 2011. A fulltime employee was added to the division for the purpose of processing boating crash and drowning reports, as well as boating citations and warnings.

On July 1, 2014, the Traffic Records Division was renamed the Patrol Records Division. On that date, Lieutenant Keverne McCollum moved from the Criminal Justice Information Services Division to become an assistant director within the Patrol Records Division. Lieutenant McCollum has been the Custodian of Records for the Patrol since June 1, 2010.

Along with Lieutenant McCollum, the Custodian of Records section moved from the Criminal Justice Information Services Division to the Patrol Records Division. The Custodian of Records section is responsible for the dissemination of Patrol reports, to the public, within the guidelines set forth by the Missouri Sunshine Law. These reports may include: incident reports, arrest reports, investigative reports, CAD reports, Alcohol Incident Reports (AIR), Boating While Intoxicated reports, property records, vehicle records, weigh station reports, commercial vehicle reports, statistical reports, as well as dash-cam videos and audio communications. Great care is taken to ensure that all reports that are released are open, public records according to the Missouri Sunshine Law.

On August 1, 2014, Lieutenant Paul Kerperin, of the Field Operations Bureau, was promoted to captain and designated division director of the Patrol Records Division. This followed the retirement of Captain Brad Jones, on July 31, 2014. Captain Jones retired as the second longest serving director in the division's history.

On September 1, 2016, Lt. Keverne L. McCollum retired from her assignment as the Patrol's custodian of records. Lt. Brent J. Drummond assumed that responsibility.

On January 1, 2017, Captain Paul Kerperin transferred to the Division of Drug and Crime Control. Captain Kyle D. Marquart became the director of the Patrol Records Division.

On September 1, 2018, Lt. Brent J. Drummond transferred to the Public Information and Education Division. Captain Paul Kennedy transferred to the Patrol Records Division and assumed that responsibility.

On December 31, 2018, Captain Kyle Marquart retired. Captain Brent Drummond was appointed as the division director on February 1, 2019.

As the country and the world dealt with the COVID-19 pandemic, so did the Patrol Records Division. A total of 32 laptop computers were purchased in 2020 to facilitate the

division's full-time employees teleworking. Teleworking was a new practice introduced to Patrol Records Division personnel, and it did not impact the level of productivity.

On June 1, 2021, Captain Paul Kennedy retired from his assignment as the Patrol's custodian of records. Lt. Gerard "Jerry" Callahan assumed that responsibility.

In 2024, the Statewide Traffic Accident Reporting System (STARS) was renamed to the Missouri Crash Analysis Reporting System (MOCARS) to align with the national transition of the term "accident" to "crash."

## **Patrol Records Division Today**

Currently, the Patrol Records Division has 36 full-time employees and is divided into five sections. The Patrol Crash Records Section has six full-time employees assigned in addition to Program Supervisor Tara Boes. The section receives and processes all traffic crash, crash reconstruction, marine crash, and drowning reports completed by Patrol members. In 2023, Patrol troopers reported 32,638 motor vehicle traffic crashes to the Patrol Records Division.

The non-Patrol Crash Records Section has 11 full-time employees assigned in addition to Program Supervisors Maria Fooks and Terry Kampeter. The section receives and processes all traffic crash reports completed statewide by agencies other than the Patrol.

The Arrest Records Section has five full-time employees assigned in addition to Program Supervisor Michelle L. Stegeman. The section's primary responsibilities include entry of prosecutor actions and court dispositions in the Traffic Arrest System/DWI Tracking System (TAS/DWITS), dissemination of Uniform Citation (UC) numbers to law enforcement agencies statewide, and conducting audits of Patrol Uniform Citations.

Assistant Director Mandy A. Kliethermes supervises the FARS Section, which processes and submits fatal crash report data to the National Highway Traffic Safety Administration. This section is composed of two full-time employees.

The Custodian of Records Section has four full-time employees assigned in addition to Lieutenant Jerry Callahan, who is the Patrol's designated custodian of records. The section is responsible for the dissemination of Patrol reports to the public, within the guidelines set forth by the Missouri Sunshine Law.

## Directors

The Patrol Records Division has changed both names and directors over the years. The division has seen 18 directors since its formal creation in 1938.

<b>Name</b>	<b>Dates Assigned</b>	<b>Component Name</b>
Sgt. C.L. Jacoby	1939 or 1940	Bureau of Safety
Sgt. G.D. Sontheimer	1941 or 1942	Safety Division
Capt. J.A. Burglund	11/1/47 to 12/31/66	Safety Division Safety & Administration Division
Capt. Franklin W. Shadwell	01/01/67 to 01/31/73	Safety & Administration Division Traffic Division
Capt. Charles S. Endicott	02/01/73 to 05/29/80	Traffic Division Records Division
Capt. Norman E. Tinnin	06/01/80 to 04/31/81	Records Division
Capt. Jesse M. Luker	05/01/81 to 08/31/88	Traffic Law Enforcement Division Traffic Division
Capt. Robert J. Hagen	09/01/88 to 08/31/91	Traffic Division
Capt. G. Paul Corbin	09/01/91 to 07/31/92	Traffic Division
Capt. William L. Baucom	08/01/92 to 02/28/94	Traffic Division
Capt. James G. Watson	03/01/94 to 09/30/97	Traffic Division
Capt. Stephen R. Johnson	10/01/97 to 01/31/00	Traffic Division
Capt. Charles R. Jackson	02/01/00 to 05/28/01	Traffic Division
Capt. Terry W. Moore	07/01/01 to 07/31/05	Traffic Division
Capt. Bradley W. Jones	08/01/05 to 07/31/14	Traffic Division Traffic Records Division Patrol Records Division
Capt. Paul D. Kerperin	08/01/14 to 01/01/2017	Patrol Records Division
Capt. Kyle D. Marquart	01/01/2017 to 12/31/2018	Patrol Records Division
Capt. Brent J. Drummond	02/01/2019 to present	Patrol Records Division