The objective of the Uniform Crime Reporting program is to produce reliable crime statistics for law enforcement administration, operation, and management. This information is also available as a measure of the fluctuations in the type and volume of crime in Texas. The means utilized to attain these objectives are: to measure the extent, fluctuation, distribution, and nature of crime through the collection of data on the ten serious Crime Index Offenses; to measure the total volume of serious crime known to police; to show the activity and coverage of law enforcement agencies through arrest counts and police employee strength data.

In UCR, crime reports are obtained from law enforcement agencies throughout the nation based on uniform classifications and procedures of reporting. A meaningful overview of crime was made available through examination of the seven Crime Index offenses selected for their seriousness, frequency of occurrence and likelihood of being reported: murder, rape, robbery, aggravated assault, burglary, larceny-theft and motor vehicle theft. By mandate of the U.S. Congress, arson became the eighth index offense in 1979, and in 2013, commercial sex acts and involuntary servitude, both human trafficking offenses, became the ninth and tenth.

National Incident Based Reporting System

With the SRS, the UCR program historically provided a steady, reliable stream of information about crime across the nation, however, data about individual crime incidents was not available. The summary-based methodology, despite its reliability, is limited in many aspects. Limitations of the summary system include a lack of information on offenses, arrests, and victim/offender relationships. To take advantage of new technological capabilities, the FBI, in conjunction with the Bureau of Justice Statistics (BJS), took part in a thorough study to modernize the UCR program. The findings from this study were presented at the 7th Annual National UCR Conference in July 1984. The resulting document, Blueprint for the Future of the Uniform Crime Reporting Program: Final Report of the UCR Study, released in 1985, outlined the emerging Incident Based Reporting (IBR) system. With its implementation, IBR collects data on the circumstances of each crime incident in electronic form. The detail provided by IBR data greatly enhances the speed, availability, accuracy, and usefulness of crime statistics.
The FBI is working with states across the nation to increase NIBRS participation by offering training in partnership with state programs, partnering with BJS to award grant funding to targeted agencies, and providing informational documentation and tools to assist agencies in their transition. On December 2, 2015, the Criminal Justice Information Services Division's Advisory Policy Board (APB) approved the recommendation to sunset the traditional Summary Reporting System and replace it with the National Incident-Based Reporting System (NIBRS) by January 1, 2021.

The Texas Program
On January 1, 1976, the State of Texas adopted the Uniform Crime Report as its official statewide crime report. The Department of Public Safety accepted the responsibility to collect, validate and tabulate UCR reports from all reporting jurisdictions in Texas. To handle this task, the Uniform Crime Reporting Section was established within the Identification and Criminal Records Division (now Crime Records Service) to coordinate the collection, processing and publication of information regarding the extent of major crime in Texas. Policy makers and members of public, including the media and academia, rely heavily upon this data for information on the fluctuations in the level of crime from year to year in their communities and throughout the state.

As the UCR program evolved at a national level, and the demand for transparency continued to increase, Texas recognized the importance of data collection under the NIBRS methodology and became certified to collect NIBRS data in 1998.

In 2015, House Bill 11 was enacted which required the Department to implement a goal for Texas to transition, as a whole, to the NIBRS as the standard reporting methodology to the national UCR program by September 1, 2019. Texas has made great strides in its transition within UCR from the traditional Summary Report System (SRS) to the more robust National Incident Based Reporting System (NIBRS) since implementation of this goal, and continues to see the benefit from NIBRS contributors. More than 75% of Texas has committed to the NIBRS transition by 2021, and more than 50% of active UCR agencies are committed to transition by the September 1, 2019 goal. The UCR state program will work with agencies who have not committed to transition by 2019, to develop a mitigation strategy and transition plan to meet the goal of 2021.

Fort Worth PD – NIBRS Certified 2006

“We highly recommend the NIBRS reporting method and stand ready to be of any assistance to the other State of Texas agencies seeking to convert to NIBRS reporting.”

– Chief Fitzgerald, Fort Worth PD

METHOD OF DATA COLLECTION

Reporting Procedures
Law enforcement agencies report the number of known index crime offenses from their records of complaints from victims, reports from witnesses and from crimes discovered by the agency during its operations. Reports that are later determined to be unfounded are eliminated from the totals. The resulting number of ‘offenses known to law enforcement officials’ is reported without regard to whether arrests were made, stolen property was recovered or prosecution took place. Agencies report additional information on the value of property stolen and recovered, the circumstances surrounding homicides, family violence, hate crimes, sexual assault, and reports of persons arrested for all crimes. The arrest reports are categorized on the basis of age, sex, race, and ethnic origin.

Each contributing agency compiles and submits its own crime reports to the UCR program on a monthly basis. The UCR program currently accepts paper submissions and direct online entry into the Texas UCR system, as well as, flat file submissions for NIBRS reporting agencies. The UCR program will no longer accept paper submissions as of January 1, 2019. With the transition to paperless reporting, SRS agencies are encouraged to begin online entry as soon as possible, and begin to take steps to transition to electronic submissions via flat file.

Verification Procedures
A major concern in the collection of crime statistics is the validity and uniformity of the data received. With the receipt of voluntary monthly reports from 1,079 law enforcement agencies, the problem of attaining uniformity is readily apparent. Each incoming report is examined for
accuracy and reasonableness through the use of numerous cross-checking procedures. Quality control checks of agency submitted reports are conducted regularly, as well as, reviews of aggregated data in statewide reports within the UCR online system. As the UCR program continues to evolve with the transition to NIBRS, processes and procedures are being implemented to ensure that the integrity of agency data is intact, to include: increase of Quality Control Analyst staff, backend system quality reviews, and increased communication with agencies on data received.

Field Representation
In compliance with national guidelines and in an effort to ensure the accurate reporting of crime information, the Texas Uniform Crime Reporting Program has staffed six field personnel to assist in training local agencies in crime reporting procedures as well as navigation and report submission in the UCR system. Each field representative is assigned a specific region of the state, and is responsible for assisting local police agencies in the resolution of reporting problems, as well as, ensuring that agencies are properly trained on differences between Summary and NIBRS methodologies, use of the UCR system, and process/procedure for testing and transition to NIBRS reporting.

As the state continues to progress through the transition to NIBRS, field representatives will conduct virtual and in-person regional trainings to ensure that all agencies are knowledgeable in the NIBRS reporting methodology.

ADDITIONAL UCR COLLECTION

Family Violence
Violence within Texas families has been recognized as a growing threat to the safety of Texans. In an effort to quantify the incidents of abuse occurring within Texas families, the 71st Texas Legislature directed the Department of Public Safety to collect information on family violence incidents. Senate Bill 68 of the 77th Legislature amended the Family Code to include “Dating Violence”. The “Dating Relationship” means a relationship between individuals who have or have had a continuing relationship of a romantic or intimate nature. This data collection commenced with calendar year 1991 and is included in Chapter Five.

Hate Crime Data Collection
Under mandate of state and federal law, in 1992, the Texas UCR program began collecting hate crime information. The Hate Crime Statistics Act of 1990 directed the U.S. Attorney General to collect data, “about crimes that manifest evidence of prejudice based on race, religion, sexual orientation, or ethnicity.” Disability was added to the list of bias categories in 1997.

Shortly after passage of the national law, the Texas Legislature amended the Texas Government Code to require the Department of Public Safety to, “Establish and maintain a central repository for the collection and analysis of information relating to crimes that are motivated by prejudice, hatred, or advocacy of violence.” The passage of this law impacted every law enforcement agency in Texas through the requirement that, “Local law enforcement agencies shall report offenses described by Subsection (a) in the form and manner and at regular intervals as prescribed by rules adopted by the department.” The results of this effort are illustrated in Chapter Six.

Sexual Assault
In response to a growing concern about Sexual Assault incidents, the 80th Texas Legislative Session passed HB 76. The Bill requires the Texas DPS to establish guidelines and collect, as part of the UCR Program, data about incidents that contain specific sexual assault offenses. Sexual Assault crime data collection was required to begin in calendar year 2008.

Responsibilities of the Texas DPS under the bill were delegated to the UCR Bureau of Crime Records Service. UCR was assigned the task of developing the procedures for and managing the implementation of the collection of Sexual Assault data. Sexual Assault data can be found in Chapter Seven.

Campus Crime
In 1990, the federal Crime Awareness and Campus Security Act was enacted into law. The act requires eligible educational institutions to maintain certain crime and arrest data in accordance with UCR definitions. Index Crime reports from Texas campus police departments are available in Chapter Nine of this report.
Updates to Crime in Texas 2017

The Department understands the importance of crime statistics and the integrity of the data being presented within the annual publication. The Crime in Texas (CIT) publication has remained consistent over the past several years, and while the statistical data presented is the same, readers will experience a different look and feel of the flow within this year’s report. Some differences in the publications are as follows: All arrest data is captured within an Excel Workbook for Chapter 9, and encompasses the same data previously found in Chapter 9 and the corresponding Excel workbook. Chapter 10b, the Index Crime Report workbook, now consists of the Family Violence, Hate Crime, and Sexual Assault Crime by Jurisdiction breakdowns previously found at the end of chapters 5, 6 and 7 respectively. Chapters that previously had repetitive data listed more than once throughout a chapter within the publication, i.e. tables, narrative and graphs, have been streamlined for a straightforward presentation of the statistical data. We hope that you enjoy the new look and feel of the Crime in Texas publication.

As the UCR program continues to evolve, the Department will look for new and innovative ways to present statistical data and ensure that it gives a clear picture of data provided by Texas UCR contributing agencies.

Crime Factors

Statistics gathered under the Uniform Crime Reporting Program are submitted by the law enforcement agencies of Texas and are used to project a statewide picture of crime. Awareness of factors which influence the resulting crime statistics is necessary in order to draw fair conclusions. As these crime factors influence the crime experience of each community, comparisons of crime statistics between communities should not be made without consideration of the individual factors present.

Crime is a social problem of grave concern in which the police are limited in their role of suppression and detection. As stated by the President’s Commission on Law Enforcement and Administration of Criminal Justice, “The fact that the police deal daily with crime does not mean that they have unlimited power to prevent it, or reduce it, or deter it. The police did not create and cannot resolve the social conditions that stimulate crime. They do not enact the laws that they are required to enforce, nor do they dispose of the criminals they arrest. The police are only one part of the government; and the government is only one part of society. The criminal process is limited to case by case operations, one criminal or one crime at a time.” Set forth below are some of the conditions which affect the crime types and volume which occur in differing jurisdictions:

- Crime reporting practices of the citizenry.
- Public attitudes toward law enforcement and crime.
- The size, density and demographic composition of a jurisdiction’s population. Economic status of the population and area unemployment rates.
- Population stability including the number of commuters, transients, and seasonal population variations.
- Climate.
- Cultural conditions, such as educational, recreational, and religious characteristics.
- Community family values.
- Law enforcement employment standards and relative strength.
- Policies of the prosecuting officials and the courts.
- The administrative and investigative efficiency of the local law enforcement agency, including the degree of adherence to crime reporting standards.