PS COMMITTEE #1 July 23, 2018 Update

#### **MEMORANDUM**

July 20, 2018

TO:	Public Safety Committee	
FROM:	Susan J. Farag, Legislative Analyst	STF
SUBJECT:		

PURPOSE: No action is necessary

Today the Committee will receive an update on current crime statistics in the County. Assistant Chief Russ Hamill and other Montgomery County Police Department (MCPD) staff will brief the Committee.

#### **OVERVIEW**

Over the past several years, the FBI has been transitioning its Uniform Crime Reports (UCR) from its Summary Reporting System (SRS) to its new National Incident-Based Reporting System (NIBRS). Under the SRS methodology, data is divided into Part I and Part II crimes. Only the most serious charge during each offense is reported. NIBRS allows for a much more comprehensive data collection of crime. While NIBRS reports are similarly divided into Group A and Group B crimes, each category captures many more data elements, such as incident, offenses, victims, known offenders, and arrestees.

Consequently, it is more difficult to provide comparative data between SRS and NIBRS reporting. The data provided today is from 2017. Although a 2017 Crime Report has not yet been published by MCPD, it is expected to be available within the next month.

#### TRENDS IN 2017 AND 2018 (YEAR-TO-DATE)

Overall, there was a 2.4% increase in criminal offenses in 2017. Most significantly, there were 23 homicides committed in the County, compared to 16 homicides in 2016. Of these, eight (34%) were gang-related. Crimes against property increased by 2.7% over 2016. Of these, robberies were up by 6.7% and thefts from autos were up by 13.4%. Crimes against society, such as drugs, weapons, pornography, prostitution, and gambling increased by 4.4% because of an increase in drug violations (5,563 in 2016 v. 5,919 in 2017).

For 2018 (through June 30<sup>th</sup>), the total number of criminal offenses is trending lower than 2017 (-48.8%). Most of the reduction is driven by a significant decrease in crimes against property. Burglary is down by 16.5%, robbery is down by 12.2%, and larceny is down by 9.6%.

Crimes against persons, however, have increased in 2018. Homicides have increased by 10% (11 this year vs. 10 during the same time period last year). MCPD reports that the majority of homicides are domestic-related (five victims). The others are, or are suspected to be, drug-related. Assaults are up 3.3% and sex offenses are up 53.4% (247 incidents vs. 161). Crimes against society have increased 7% in 2018, which primarily reflects narcotics violations.

#### UPDATE ON GANG SUPPRESSION/GANG ACTIVITY

Last fall, the Council approved a supplemental appropriation to the FY18 Operating Budget for the Montgomery County Police Department of \$596,920 and for the State's Attorney's Office of \$246,773 for gang activity suppression. These funds provided six new positions in the Police Department, including a sergeant, three detectives, and two civilian gang analysts.

MCPD reports that there have been no known gang-related homicides in 2018. Gangrelated robberies have increased by 36%, and gang-related assaults increased by 43% from 2017. A map of gang-related activity is included on ©8. The Sixth District (Montgomery Village/Gaithersburg) is still the district most affected by gang activity. The areas of greatest concern include:

- Cider Mill/Lakeforest Mall (6D) where MS13, Hittsquad, and L3 are responsible for robberies and assaults;
- Piney Branch/University Blvd. (3D) and Wheaton Central Business District (4D) with MS13 activity.
- Germantown (5D) where One Way Hustle is responsible for assaults; and
- Silver Spring (3D) where different gangs are responsible for robberies, assaults, and weapons charges.

#### MENTAL HEALTH-RELATED CALLS FOR SERVICES

In 2018, there have been 4,989 mental health-related calls for services. This represents about a 4% increase in call volume over 2017. In 2017, there were 226 mental health-related incidents in which a use of force report was required. For the first six months of 2018, there have been 129 such incidents.

The Department has 104 officers registered for mental health first-aid training through the end of August. Any officers who have completed Session 64 or later have received MHFA as part of the basic Academy curriculum.

#### VEHICLE RECOVERY SECTION (POLICE IMPOUND)

Council has received several questions about the Police impound process, including procedure, timeliness of response, and staffing. MCPD has provided a detailed overview of the process on  $\bigcirc$  3-4.

The VRS is responsible for the proper disposition of all police-directed tows within the County. The facility is in Gaithersburg, and is open Monday through Friday from 7am to 3:30pm. The VRS includes 10 staff, including a sergeant (manager) corporal (towing supervisor) police officer, civilian program specialist, five code enforcement specialists, and one principal administrative aide.

The VRS approves towing companies on a two-year rotation to tow for MCPD. There are currently 22 approved towing companies. Charges and fees are specified in regulation.

Routine police tows include accident scenes, parking violations, rush hour issues and traffic stops. These tows are taken to the towing company's approved storage lot for up to five days, and the vehicle owner can retrieve the vehicle from there. If a vehicle is not claimed within five days, the tow company transfers the vehicle to the VRS facility during business hours. Some tows must be taken directly to VRS, including stolen vehicles, most abandoned vehicles, and those used for investigative and evidentiary purposes.

Police tows total approximately 20,000 vehicles per year. Last year, about 5,300 of these tows were processed through VRS.

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#### UPDATE TO THE PUBLIC SAFETY COMMITTEE

- 1. There is a 2017 annual bias incident report available. Do you also have a 2017 crime report available yet? If so, please provide a copy. The 2017 Crime Report is not available yet but is expected within the next 30 days. Part of the reason for the delay in the crime report this year is that the department no longer reports "Part I" and "Part II" crimes. Under NIBRS, we have Group A and Group B offenses, so the presentation is much different. Furthermore, it is more challenging to compare 2017 to 2016, so it's taking longer to provide context to some of the categories.
- 2. Please describe trends in both Part I and Part II crimes. How has the murder rate changed compared to 2016?

### In 2017, there was a 2.4% increase in criminal offenses.

- Overall, crimes against persons was down approximately 1%, despite a 44% increase in homicides and 27% increase in rape (307 v 389).
  - There were 16 homicides in 2016 and 23 in 2017. 34% of the 2017 homicides were gang related (8).
- Crimes against property increased 2.7% from 2016 to 2017 (robberies were up 6.7% and thefts from auto 13.4%).
- Crimes against society (drugs, weapons, pornography, prostitution, gambling) increased 4.4% from 2016 to 2017 because of an increase in drug/narcotic violations (5563 v 5919).

# Year-to-date, the total number of criminal offenses is trending lower (-48.8%) than 2017 (through June 30<sup>th</sup>).

- Crimes against persons are trending higher, with increases in assaults (+3.3%) and sex offenses (rape +53.4%, 161 v 247).
  - ✓ Homicides are up 10% (10 v 11). Note: 11 victims in 8 events. The majority of homicides are domestic-related (5 victims); the others are or suspected to be drug-related. Also note that one domestic homicide involved mental illness, where the great granddaughter severely beat the great grandmother to death.
    - The homicide of the body found in June in Seneca State Park is believed to have occurred in early 2017, so that number is reflected in the 2017 homicides.
- Crimes against society have increased 7% through the first six months of 2018, driven primarily by narcotics violations (distribution, selling, possessing), which have increased 7.4%.
  - Marijuana-related violations make up 77% of the total drug offenses YTD. There has been an 11% increase in marijuana-related violations.
  - ✓ Weapons violations are up 6% (201 v 213). This includes offenses for possessing, firing, and concealed weapons (not just firearms).
- Crimes against property continue to decline through the first half of 2018, down nearly 11%.
  - ✓ Burglary is down 16.5%
  - ✓ Robbery is down 12.2%
  - ✓ Larceny is down 9.6%, including thefts from auto (-17%). Note: thefts of auto parts have risen slightly, + 6.1% (376 v 399).



#### UPDATE TO THE PUBLIC SAFETY COMMITTEE

- 3. Please provide a brief update on gang suppression/gang activity.
  - No known gang-related homicides reported so far this year
  - Increase in gang-related robberies by 36% from 2017
    - L3 was responsible for approximately 50% of these robberies
  - Increase in gang-related aggravated/ simple assaults by 43% from 2017
    - MS-13 was responsible for 35% of these aggravated/ simple assaults
  - Increase in gang-related weapons offense charges
  - Areas of greatest concern:
    - ✓ 6D (Gaithersburg/ Montgomery Village) is still the district most affected by gang activity.
    - Cider Mill/ Lakeforest Mall area (6<sup>th</sup> District-Montgomery Village area): MS-13, Hittsquad and L3 are responsible for Robberies/ Assaults in this area.
    - Piney Branch/University Blvd (3<sup>rd</sup> District- Silver Spring)/ Wheaton (Central Business District-4D): MS-13 Activity.
    - ✓ Various areas of the 5<sup>th</sup> District (Germantown): One Way Hustle responsible for assaults in this area.
    - ✓ Various areas of the 3<sup>rd</sup> District (Silver Spring): different gangs responsible for Robberies/ Assaults/ Weapons Offense Charges
  - Overall, violent gang- related crime has increased by 72% compared to the same reporting period last year. Note: new hybrid gangs and neighborhood crews like "36PG" and "44Moco" continue to pop up and operate in the county but have a low impact on overall gang-related crime currently.

A map illustrating gang activity (YTD18) has been included with the rest of the charts.

#### 4. Please provide a brief update on mental health-related calls for service.

- Year-to-date, through June 30<sup>th</sup>, there have been 4,989 mental health-related calls for service. This is a slight increase in call volume over 2017 (~4%).
- In 2017, there were 226 mental-health related incidents in which a use of force report was required. YTD, there have been 129 mental-health related incidents.
- There are 104 officers registered for mental health first-aid training through the end of August. Any officers completing Session 64 or later has received MHFA as part of the basic Academy curriculum.

Note: MCPD is unable to do an exact comparison of 2018 calls for service to 2017 calls for service due to P1 go-live in April 2017. Using the average monthly calls for service (April – June), I was able to determine that the volume is slightly higher this year. Call types included any initial calls for MO



#### UPDATE TO THE PUBLIC SAFETY COMMITTEE

or VIOLMO, or cleared as a 2942.

- 5. This is not directly related, but we've had some questions about the towing/impound process. Could someone be available to describe this unit, the process, including time frames?
- The Vehicle Recovery Section VRS (police impound) ensures the proper disposition of all police directed tows within the County. The facility is located on Metropolitan Grove Road in Gaithersburg and is open M-F from 0700-1530hrs, except holidays. The facility is also open to the public for auction on the 4<sup>th</sup> Saturday of each month. Vehicles are processed in accordance to state, local and departmental rules, policy and regulations.
- The VRS is comprised of a 10-member team to include a sergeant (manager), corporal (Towing Supervisor), police officer, Program Specialist I (civilian supervisor/office manager), 5 Code Enforcement Specialists, and 1 Principal Administrative Aide.
- Under the MCP Towing Program, the department under the supervision of the Police Towing Supervisor and in adherence to the Montgomery County Executive Towing Rules and Regulations approves towing companies on a 2-year rotation to tow for the police department along with allied agencies also participating in the program, to include Parking Enforcement. There are currently 22 approved towing companies. All company equipment, tow lots, offices and drivers must be approved by the Towing Supervisor. Charges and fees are in accordance with the Executive Towing Rules and Regulations.
- Generally, when a vehicle is towed under the auspices of the towing program, the vehicle will be towed by an approved towing company/driver to the tower's approved storage lot for up to 5 days. The owner or interested party for the vehicle may retrieve the vehicle from the tower's lot during prescribed times by paying the accumulated fees and displaying the appropriate paperwork to determine ownership/lawful interest to the vehicle. Most police related towed vehicles are released from the tower's lot. If a vehicle is not retrieved from the tower's lot within the prescribed 5-day time frame, the tow company is required by regulation to transfer the vehicle to the VRS during our business hours.
- The unit also provides guidance to the community for the removal of abandoned vehicles from private property not governed by the County trespass towing laws, which are administered via the Office of Consumer Affairs.
- The VRS will also take custody of towed vehicles temporarily towed to police facilities to include; processing areas, stations, etc.
- Vehicles towed at the direction of the police for evidentiary/investigative reasons will only be towed to a police facility. These vehicles are held from release until approved by the assigned investigator.
- Routine police related tows, to include from accident scenes, parking violations, rush hour issues,



#### UPDATE TO THE PUBLIC SAFETY COMMITTEE

traffic stops, etc. are generally towed to the approved private tower's lot. Some tows are considered direct tows, requiring the vehicle to be towed to a police facility, as mentioned above for reasons to include investigative and/or evidentiary. Other direct tows include stolen vehicles and most abandoned vehicles.

- Code Enforcement Specialist assigned to the VRS respond to a significant volume of abandoned vehicle complaints each week in addition to their other assigned duties to include; vehicle intake, lot duties, assisting with phone and counter inquires.
- Once a vehicle arrives at the VRS, the vehicle is processed into the storage area where specific documents and computer checks are completed. The vehicle is photographed, and property of significant value is removed and entered into the department's approved property/evidence tracking system.
- Within 7 days of arrival at the VRS, letters are initiated to any know registered owners and lien holders providing notification of the impoundment of the vehicle and its potential disposition via auction if not retrieved within a specific timeframe.
- Vehicles not retrieved are sold a public auction. An approximate time frame for a vehicle's arrival to
  potential auction is roughly 25-35 days. Total expenses for the vehicle's towing, storage, letter fee
  and administrative fee is determined prior to auction. Vehicles sold for less than the expenses
  accrued are subject to potential liability, as provided by State law, to include the towing fee, up to
  \$300 in storage and any administrative fee. The PS I handles the auction and liability processes in
  addition to her other varied duties.
- Approximately 19-20k vehicles are towed within the County as police tows each year. Last year, over 5,300 of these tows were processed through the VRS.
- Funds generated for storage and auctions are deposited into the General Fund.





#### UPDATE TO THE PUBLIC SAFETY COMMITTEE

#### **Crime Comparison** 01/01/2017 - 06/30/2017 vs 01/01/2018 - 06/30/2018 \* Unfounded incidents not included As of Date: 2018/07/13 05:04:33 / Run Date: 2018/07/13 Offense 2017 2018 Category Closure Closure Group A 2017 2018 % Diff Rate \* Rate \* Crime Against Person 2,890 3,067 6.1% 39.2% 35.8% Crime Against Property 11,902 10,623 (10.7%) 14.2% 17.4% Crime Against Society 3,401 3,634 6.9% 81.3% 81.5% 18,193 TOTAL 17,324 32.8% (4.8%) 32.2%

## **Crime Comparison**

## 01/01/2017 - 06/30/2017 vs 01/01/2018 - 06/30/2018

## Crime Against Person

\* Unfounded incidents not included As of Date: 2018/07/13 05:04:33 / Run Date:2018/07/13

NIBRS Description	2017	2018	% Diff	2017 Closure Rate *	2018 Closure Rate *
Assault Offenses	2,514	2,598	3.3%	36.3%	34.1%
Homicide Offenses	10	11	10.0%	100.0%	90.9%
Human Trafficking	4	11	175.0%	100.0%	90.9%
Kidnapping/Abduction	8	16	100.0%	75.0%	18.8%
Sex Offenses	354	431	21.8%	57.1%	43.9%
	2,890	3,067	6.1%	39.2%	35.8%



#### Crime Comparison 01/01/2017 - 06/30/2017 vs 01/01/2018 - 06/30/2018

#### Crime Against Property

' Unfounded incidents not included As of Date: 2018/07/13 05:04:33 / Run Date: 2018/07/13

NIBRS Description	2017	2018	% Diff	2017 Closure Rate *	2018 Closure Rate *
Arson	24	23	(4.2%)	41.7%	39.1%
Bribery	-	1	100.0%	-	100.0%
Burglary/Breaking & Entering	867	725	(16.4%)	24.6%	20.3%
Counterfeiting/Forgery	262	243	(7.3%)	16.0%	6.6%
Destruction/Damage/Vandalism of Property	1,779	1,448	(18.6%)	12.2%	9.8%
Embezzlement	42	30	(28.6%)	28.6%	13.3%
Extortion/Blackmail	20	26	30.0%	5.0%	7.7%
Fraud Offenses	1,582	1,520	(3.9%)	3.6%	2.8%
Larcenv/Theft Offenses	6,483	5,862	(9.6%)	19.8%	17,1%
Motor Vehicle Theft	472	416	(11.9%)	17.8%	13.5%
Robbery	343	300	(12.5%)	39.1%	24.7%
Stolen Property Offenses	28	29	3.6%	64.3%	62.1%
	11,902	10,623	(10.7%)	17.4%	14.2%

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## UPDATE TO THE PUBLIC SAFETY COMMITTEE

#### **Crime Comparison**

## 01/01/2017 - 06/30/2017 vs 01/01/2018 - 06/30/2018

#### Crime Against Society

\* Unfounded incidents not included

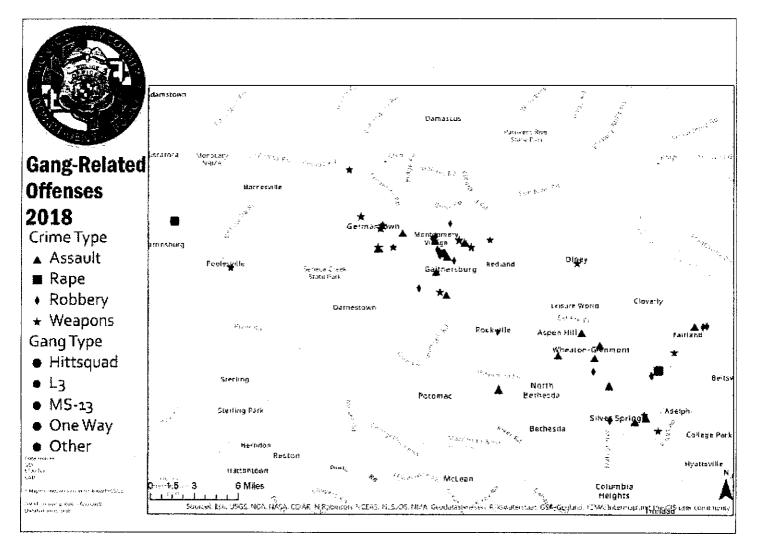
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NIBRS Description	2017	2018	% Diff	2017 Closure Rate *	2018 Closure Rate *
Drue/Narcotic Violations	3.155	3.387	7.4%	82.0%	82.5%
Gambling Offenses	-	1	100.0%	-	
Pomography/Obscene Material	19	16	(15.8%)	26.3%	25.0%
Prostitution Offenses	26	17	(34.6%)	76 <b>.9</b> %	88.2%
Weapon Law Violations	201	213	6.0%	76.1%	70.0%
	3,401	3,634	6.9%	81.3%	81.5%



#### UPDATE TO THE PUBLIC SAFETY COMMITTEE

## **Gang-related** activity

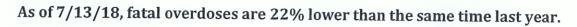


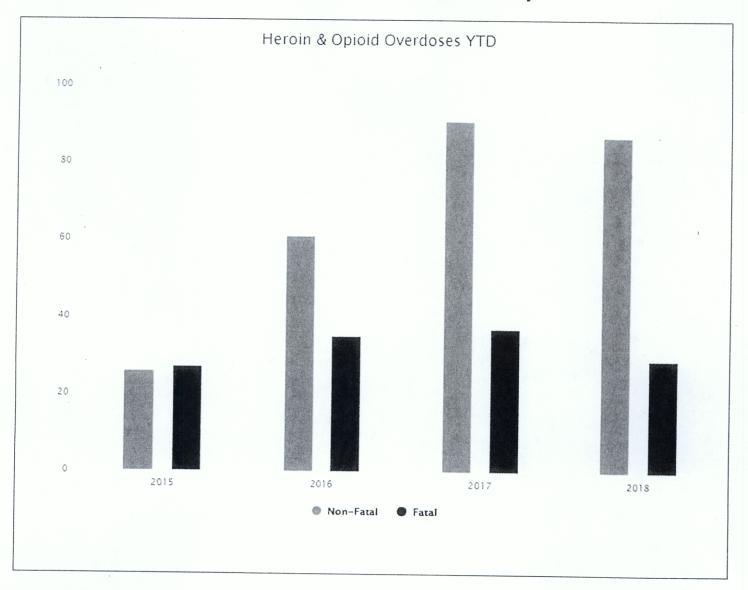




## UPDATE TO THE PUBLIC SAFETY COMMITTEE

## **Overdoses**









## A Guide to Understanding NIBRS

#### About the NIBRS

NIBRS is an incident-based reporting system in which law enforcement collects data on each crime occurrence. Designed to be generated as a byproduct of local, state, federal, and tribal automated records systems, in 2012, the NIBRS collected data on each incident and arrest within 22 crime categories made up of 46 specific crimes called Group A offenses. For each of the offenses coming to the attention of law enforcement, various facts about the crime are collected. In addition to the Group A offenses, there are 10 Group B offense categories for which only arrest data are reported. (See Appendix A—NIBRS Group A Offenses and NIBRS Group B Offenses.)

The most significant difference between NIBRS and the traditional Summary Reporting System (SRS) is the degree of detail in reporting. In reporting data via the traditional SRS, law enforcement agencies (LEAs) tally the occurrences of eight Part I crimes. NIBRS is capable of producing more detailed, accurate, and meaningful data because data are collected about when and where crime takes place, what form it takes, and the characteristics of its victims and perpetrators. In order to obtain important data, facts recorded and preserved about the incident are organized into specific categories or segments. The vehicle used in recording these facts is a "data element." Data elements, given proper data values (much like answers to questions), provide information about a criminal incident and its associated victims, offenders, property, arrestees, etc.

The goals of the NIBRS are to enhance the quantity, quality, and timeliness of crime data collected by law enforcement and to improve the methodology used for compiling, analyzing, auditing, and publishing the collected crime data. The NIBRS offers law enforcement more comprehensive data than ever before for planning, training, management, and operations. A major advantage of NIBRS, beyond the increase in data collected, is the capability to break down and combine crime offense data into specific information.

Originally designed with 52 data elements, in 2012, the NIBRS had expanded to capture up to 57 data elements via six types of data segments: administrative, offense, victim, property, offender, and arrestee. (See Appendix B—NIBRS Offense Segments.) Although, in the late 1980s, the FBI committed to hold all changes to the NIBRS in abeyance until a substantial amount of contributors implemented the system, modifications have been necessary to meet growing challenges in the fight against crime. As intended, the system's flexibility has permitted the addition of new data elements. Currently the FBI is modernizing its legacy

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mainframe-based UCR system to improve its ability to collect, analyze, and report on national crime statistics. Once this upgrade is completed, the system will again be updated to meet the latest NIBRS reporting requirements.

#### **Reporting Procedures and Units of Count**

A Group A Incident Report may consist of many possible combinations of circumstances. The report may include a single-offense incident, i.e., an incident with only one offense type, or a multiple-offense incident, i.e., an incident with more than one offense type; up to ten offense types can be reported in one incident. Furthermore, these circumstances can range from one victim and offender situation to a set of multiple victims, offenders, offenses, property loss, and arrestees. In reporting NIBRS data with a Group A Incident Report, there are five basic units of count:

- 1) Incidents-count one incident for each Group A Incident reported via the Administrative Segment with a unique incident number, i.e., LEA case number, followed by a minimum of the offense, victim, and offender segments.
- 2) Offenses-count one offense for each victim of Crimes Against Persons and each unique offense type for Crimes Against Property and Crimes Against Society.
- 3) Victims-count one for each victim, i.e., victim segment, connected to each offense type in the incident (in a multiple-offense incident, a victim is counted for *each* connected offense type in a table reflecting offense categories).
- 4) Known Offenders-count one for each offender, i.e., offender segment, connected to each offense type in the incident.
- 5) Arrestees—count one for each arrestee, i.e., arrestee segment, reported in a Group A Incident Report; this includes only those arrestees who were connected to, though not necessarily arrested for, a Group A offense. Arrestees in this publication do not include those individuals involved with only Group B offenses.

(See Appendix A—NIBRS Group A Offenses and NIBRS Group B Offenses for a respective listing of crime categorizations of Crimes Against Persons, Crimes Against Property, and Crimes Against Society.)



In addition to characteristics such as the age, sex, and race of victims, offenders, and arrestees, the Group A Incident Report captures other details. These include, but are not limited to clearances (by arrest or exceptional means, i.e., when an element beyond law enforcement's control precludes the arrest of a known offender); the value of property; the offender's bias motivation (if present) toward the victim's real or perceived race, religion, ethnicity, sexual orientation, or physical or mental disability; and information regarding law enforcement officers killed or assaulted.

LEAs also report arrest information for 10 additional crimes via the Group B Arrest Report. These arrest data include information about the age, sex, race, and ethnicity of arrestees; arrest offense code; weapon arrestee was armed with; resident status of the arrestee; and disposition of the arrestee who was under age 18.

#### **Editing Procedures and Data Validity**

Data reliability is a high priority of the FBI. The UCR Program thoroughly examines each NIBRS submission for accuracy and deviations in crime data from month to month, and from present to past years' data that may indicate errors. In performing these quality control measures, the UCR staff members compare aggregated data from agencies of similar population size to identify any unusual fluctuations in an agency's crime counts and study the monthly submissions to evaluate periodic trends prepared for individual reporting units. While large variations in crime levels may indicate modified records procedures, incomplete reporting, or changes in the jurisdiction's geopolitical structure, the FBI brings any deviations to the attention of the state UCR Program or reporting agency that contributed the data. Any significant increase or decrease becomes the subject of a special inquiry to prompt the reporting agency to verify or correct its data if needed.

Ultimately, the UCR Program relies on the good faith reporting of the LEAs that voluntarily contribute data to the UCR Program via the NIBRS. Although the FBI makes every effort through its editing procedures, training practices, and correspondence to ensure the validity of the data it receives, the accuracy of the statistics depends primarily on the adherence of each contributor to the established standards of reporting. It is the responsibility of each state UCR Program or individual contributing LEA to submit accurate statistics or correct existing data that are in error.





#### **Caution to Users**

Data users should exercise care in making direct comparisons between data in this publication and data in *Crime in the United States* or other published NIBRS data. Because there are often differing methodologies used in preparing data for publication and differing levels of participation, some data may not be comparable from year to year. In addition, because the NIBRS is not yet national in scope, data users should be cautious in extrapolating conclusions from published data; data quality issues with the NIBRS are still evolving and statistical compatibility with other crime information systems remains to be studied.

#### Availability of NIBRS Data

*NIBRS 2012* is the second compilation of annual data made available for publication. Users can access *NIBRS 2012* at <www.fbi.gov/about-us/cjis/ucr/>. In addition, previously published special studies using NIBRS data are available at <http://www.fbi.gov/stats-services/crimestats>. These studies include the following:

- The Measurement of White-Collar Crime Using Uniform Crime Reporting Data
- The Structure of Family Violence: An Analysis of Selected Incidents
- Crime in Schools and Colleges: A Study of Offenders and Arrestees Reported via National
   Incident-Based Reporting System Data

Finally, NIBRS flat files containing annual data are available for 1991-2012 on compact disc. Requesters should e-mail the national program at <cjis\_comm@leo.gov> and include their name, mailing address, and telephone number, as the files are too large to send via e-mail.

#### **Benefits of NIBRS Participation**

When used to its full potential, the NIBRS identifies with precision when and where crime takes place, what form it takes, and the characteristics of its victims and perpetrators. Armed with such information, law enforcement can better define the resources it needs to fight crime, as well as use those resources in the most efficient and effective manner.

Although most of the general concepts for collecting, scoring, and reporting UCR data in the SRS apply in the NIBRS, such as jurisdictional rules, there are some important differences in the two systems. The most notable differences that give the NIBRS an advantage over the SRS are:



- No Hierarchy Rule—In the SRS, the Hierarchy Rule requires LEAs to report only the most serious offense per incident; therefore, they do not report lower-listed offenses in multipleoffense incidents. In the NIBRS, LEAs report every offense occurring during an incident provided the offenses are separate and distinct crimes, not just as part of another offense, i.e., a "mutually exclusive" crime. (For more information about mutually exclusive offenses, refer to the NIBRS Technical Specification, Data Element 24, Victim Connected to UCR Offense Code, at <www.fbi.gov.about-us/cjis/ucr>.)
- Revised, Expanded, and New Offense Definitions—The FBI UCR Program revised several SRS
  offense definitions for NIBRS-reporting purposes (e.g., the definition of assault to include
  the offense of intimidation, the definition of burglary to include self-storage units with
  regard to the Hotel Rule [i.e., since all units are under a single manager, the burglary will
  count as one offense, but up to 99 individual units can be reported]. Furthermore, the
  NIBRS defines and collects many specific sex offenses, including such crimes as sodomy,
  sexual assault with an object, and fondling, and sex offenses, nonforcible, including such
  crimes as statutory rape and incest.
- More Specificity in Reporting Offenses—Using the NIBRS, in 2011, law enforcement could report offense and arrest data for 22 Group A offense categories (including 46 specific crimes) rather than the 8 Part I offenses in the SRS. In addition, the NIBRS captured arrest data for 10 Group B offense categories (including 10 crimes), while the SRS collected arrest data for 20 Part II crimes.
- Distinguishing between Attempted and Completed Group A Crimes—Except for the offenses of rape and burglary, the SRS does not differentiate between attempted and completed Part I crimes. The NIBRS recognizes the difference between attempted and completed Group A crimes.
- Because the SRS collects most of its crime data in the form of categories (e.g., age groupings and property value groupings), it provides very little capability to break down the resulting data into specific subcategories. However, because the NiBRS collects the details of crime incidents, it allows much greater specificity in reporting. Some of those details include type of victim, residential status of victim and arrestee, weapons data for several crimes, and the value of property stolen or recovered.
- Additional Scoring Category—In addition to the categories of Crimes Against Persons (e.g., murder, rape, and aggravated assault) and Crimes Against Property (e.g., robbery, burglary, and larceny/theft) in the SRS, the NIBRS offers the category of Crimes Against





Society. These crimes are not against persons because they do not actually involve an injured party; nor are they against property because property is not the object of the crime. Program developers created the category to represent society's prohibitions of engaging in certain types of activity, such as drug/narcotic offenses, gambling offenses, pornography/obscene material, and prostitution offenses.

- Expanded Victim-to-Offender Relationship Data—In the SRS, law enforcement reports the relationship of the victim to the offender (e.g., the victim was the husband, wife, employer, or employee, of the offender) only for homicides (i.e., murder and nonnegligent manslaughter, manslaughter by negligence, and justifiable homicide). In the NIBRS, however, law enforcement reports an individual victim's relationship to the offender(s) when the individual was the victim of a Crime Against Person, such as an assault offense, homicide offense, kidnapping/abduction, or sex offense. Victim-to-offender relationship data are also reported for robbery (Crimes Against Property) because one of its elements is an assault, which makes it a violent crime. (The NIBRS also collects other types of victims, i.e., business, financial institution, government, religious organization, and society/public.)
- Expanded Circumstance Reporting—The SRS and the NIBRS both provide for collecting circumstance data for homicides, but the NIBRS also allows law enforcement to report circumstance data for aggravated assault. Furthermore, the NIBRS permits the entry of up to two circumstance codes for each murder or aggravated assault.
- Expanded Collection of Drug-Related Offenses—In the SRS, the subcategories of drug violations are limited to sale/manufacturing and possession. However, in the NIBRS, LEAs can report the unlawful cultivation, manufacture, distribution, sale, purchase, use, possession, transportation, or importation of any controlled drug or narcotic. Agencies can also report the suspected drug type in one of the expanded drug-type categories. In the event of a drug seizure, agencies can report the estimated quantity. The NIBRS also allows agencies to report the unlawful manufacture, sale, purchase, possession, or transportation of drug equipment (paraphernalia).
- In addition to capturing actual drug offenses, LEAs using the NIBRS can report whether offenders of various other offenses were suspected of having used drugs or narcotics during or shortly before the commission of the crime(s).
- Capturing Computer Crime—To combat the growing problem of computer crime, (i.e., crimes directed at and perpetrated through the use of computers and related equipment) the NIBRS provides the capability to indicate whether a computer was the





object of the reported crime and to indicate whether the offenders used computer equipment to perpetrate a crime.

- Association of Update Reports—LEAs handle information updates, such as unfounding an
  offense with subsequent submissions via the SRS, but there is no way to tie the update to
  the original offense. In the NIBRS, however, updated information is available with, and
  directly tied to, the original incident.
- Identification of Common Problems or Trends—Aside from national data requirements, many individual LEAs have very sophisticated records systems capable of producing a full range of statistics on their own activities. Some local and state incident-based reporting systems include additional data elements and data values to satisfy their local and state needs. As a byproduct of all of those systems, the NIBRS provides more common links among agencies. As more LEAs use the NIBRS, it will allow the identification of common crime problems or trends among similar jurisdictions. Agencies can then work together to develop possible solutions or proactive strategies for addressing the issues.
- More Useful Data—Once LEAs submit the preponderance of data via the NIBRS, legislators, municipal planners and administrators, academicians, penologists, sociologists, and the general public will be better able to assess the nation's crime problem. Law enforcement is a public service and as such requires a full accounting from the police commissioner, chief, sheriff, or director as to the administration of the agency and the status of public safety within the jurisdiction. By participating in the NIBRS, agencies will have statistics to fulfill this responsibility. The NIBRS furnishes information on nearly every major criminal justice issue facing law enforcement today. The FBI UCR Program collects NIBRS data from all levels of law enforcement (i.e., city, university/college, county, state, tribal, and federal) and aggregates the data at the level and in the manner best meeting the informational needs of the data user.

#### **NIBRS** Participation

Many LEAs have automated records management systems tailored to their individual needs for administration and operation; they forward only the data required by the NIBRS to participate in the UCR Program. LEAs participate in the NIBRS by submitting data to the FBI UCR Program either directly or through a state UCR Program. State UCR Programs streamline the collection of NIBRS data from the local LEAs under their administration, ensure consistency and comparability of data, and are able to provide a higher quality of service to the nation's law enforcement community. The state UCR Programs function as liaisons between local agencies

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and the FBI. These UCR Programs, in most cases, also provide direct and frequent service to their participating LEAs and make information readily available. However, participation in the NIBRS is not limited to state governments or direct-reporting agencies. It is possible for territorial, tribal, and federal agencies to report UCR data via the NIBRS.

As more contributing LEAs become educated about the rich data available through incidentbased reporting, and as their resources permit, more agencies are implementing the NIBRS. Although participation in UCR via the NIBRS has improved at a relatively slow rate over the last two decades, the last several years the national program has increased its outreach efforts to boost the number of NIBRS participants. The program is also addressing the reasons most cited for not reporting NIBRS data; these reasons include funding issues, the lack of training about the NIBRS, and the perceived notion that the agency's crime count will rise. In response, the FBI is liaising with several states that have expressed interest in reporting via the NIBRS. In addition, the FBI is partnering with the Bureau of Justice Statistics to transition the top 100 Most-in-Population agencies, as well as another 300 randomly selected agencies, from the SRS to the NIBRS. Furthermore, the national program has conducted and released the study Effects of NIBRS on Crime Statistics to help educate participants and others about the apparent increases in crime volumes when switching to the NIBRS and how the absence of the Hierarchy Rule factors into the new data. Finally, as the completion of the UCR Redevelopment Project draws near, the program will offer contributors more tools that will facilitate their participation in the NIBRS.

#### **Additional NIBRS Resources**

- The *NIBRS Technical Specification*, available on the FBI UCR Program's web site, details procedures for preparing NIBRS data submissions.
- The *NIBRS User Manual* includes offense definitions, classification examples, and training information.
- The FBI UCR Program sends UCR *State Program Bulletins* and *UCR Newsletters* to state UCR Program managers and direct contributors via e-mail to provide new information, policy updates, and clarification of reporting issues. (The program is replacing these publications with the *UCR Program Quarterly* beginning in 2014.)
- Training seminars and instructional materials on crime reporting procedures are available from the national program to assist law enforcement contributors in complying with UCR Program and NIBRS standards. In training sessions, UCR staff explain the purpose of the program, the rules of uniform classification and scoring, and the methods of assembling and reporting the data.



Uniform Crime Reporting (UCR) Program National Incident-Based Reporting System (NIBRS)

#### For More Information

LEAs should direct questions about specific facets of the UCR Program to the appropriate area. A listing of UCR Program contacts is available at <a href="http://www.fbi.gov/about-us/cjis/ucr/contact-the-ucr-program">http://www.fbi.gov/about-us/cjis/ucr/contact-the-ucr-program</a>. For questions about the NIBRS publication, please direct your e-mail to <cjis\_comm@leo.gov>.





## Appendix A—Group A Offenses and NIBRS Group B Offenses

## Group A Offenses

Offense Category	Offense Types	Crime Against
Arson	Arson	Property
Assault Offenses	Aggravated Assauit Simple Assault Intimidation	Person Person Person
Bribery	Bribery	Property
Burglary/Breaking &	Entering Burglary/Breaking & Entering	Property
Counterfeiting/Forge	ry Counterfeiting/Forgery	Property
Destruction/Damage,	<b>/Vandalism of Property</b> Destruction/Damage/Vandalism of Property	Property
Drug/Narcotic Offens	es Drug/Narcotic Violations Drug Equipment Violations	Society Society
Embezzlement	Embezzlement	Property
Extortion/Blackmail	Extortion/Blackmail	Property
Fraud Offenses	False Pretenses/Swindle/Confidence Game Credit Card/Automated Teller Machine Fraud Impersonation Welfare Fraud Wire Fraud	Property Property Property Property Property
Gambling Offenses	Betting/Wagering	Society

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### Group A Offenses (continued)

Offense Category	Offense Type	Crime Against
	Operating/Promoting/Assisting Gambling Gambling Equipment Violations Sports Tampering	Society Society Society
Homicide Offenses	Murder & Nonnegligent Manslaughter Negligent Manslaughter Justifiable Homicide	Person Person Person/Not a Crime
Kidnapping/Abduction	n Kidnapping/Abduction	Person
Larceny/Theft Offense	Pocket-picking Purse-snatching Shoplifting Theft From Building Theft From Coin-Operated Machine or Device Theft From Motor Vehicle Theft of Motor Vehicle Parts or Accessories All Other Larceny	Property Property Property Property Property Property Property Property
Motor Vehicle Theft	Motor Vehicle Theft	Property
Pornography/Obscen	e Material Pornography/Obscene Material	Society
Prostitution Offenses	Prostitution Assisting or Promoting Prostitution	Society Society
Robbery	Robbery	Property
Sex Offenses, Forcible	Forcible Rape Forcible Sodomy Sexual Assault With An Object Forcible Fondling	Person Person Person Person

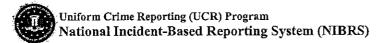




#### Group A Offenses (continued)

	Offense Category	Offense Type	Crime Against
	Sex Offenses, Nonforc	<b>ible</b> Incest Statutory Rape	Person Person
	Stolen Property Offen:	ses Stolen Property Offenses	Property
	Weapon Law Violatior	<b>is</b> Weapon Law Violations	Society
<u>Grou</u>	up B Offenses		
	Offense Category	Offense Type	Crime Against
	Bad Checks	Bad Checks	Property
	Curfew/Loitering/Vag	rancy Violations Curfew/Loitering/Vagrancy Violations	Society
	Disorderly Conduct	Disorderly Conduct	Society
	Driving Under The Inf	luence Driving Under The Influence	Society
	Drunkenness	Drunkenness	Society
	Family Offenses, Non	<b>violent</b> Family Offenses, Nonviolent	Society
	Liquor Law Violations	Liquor Law Violations	Society
	Peeping Tom	Peeping Tom	Society





### Group B Offenses (continued)

Offense Category	Offense Type	Crime Against
Runaway*	Runaway	Not a Crime
Trespass of Real Prop	e <b>rty</b> Trespass of Real Property	Society
All Other Offenses	All Other Offenses	Person, Property, or Society

\*Note: In January 2011, the FBI discontinued the collection of arrest data for runaways. Agencies may continue to collect data on runaways, but the FBI will no longer use or publish that data.



#### Appendix B—NIBRS Segments

- Incident Information
  - o Incident Date
  - o Incident Hour
  - o Exceptional Clearance
  - o Exceptional Clearance Date
- Offense Information
  - o Offense Codes
  - o Attempted vs. Completed
  - Offender Suspected Use (of alcohol, drugs, or computers)
  - o Location
  - Type and Number of Premises
     Entered
  - Type of Criminal Activity/Gang Information
  - o Weapon/Force Used
  - o Bias Motivation
- Property Information
  - o Loss Type
  - o Property Description
  - o Value of Property
  - o Date Recovered
  - Number of Motor Vehicles Stolen/Recovered
  - o Drug Types and Amounts
- Victim Information
  - o Connection to Offenses
  - o Type of Victim
  - Age/Sex/Race/Ethnicity/Resident
     Status of Victim
  - o Assault and Homicide Circumstances
  - o Injury Types
  - o Relationships to Offenders

- Offender Information

   Age/Sex/Race of Offender
- Arrestee Information
  - o Arrest Date
  - o Type of Arrest
  - o Arrest Offense Code
  - o Arrestee Weapons
  - Age/Sex/Race/Ethnicity/Resident Status of Arrestee
  - o Disposition of Minor
- Group B Arrest Information
  - o Type of Arrest
  - o Arrestee Weapons
  - o Age/Sex/Race/Ethnicity of Arrestee
  - O Disposition of Minor