# CHICAGO POLICE DEPARTMENT

# 2009 ANNUAL REPORT

Policing

# PARTNERSHIPS

# Professionalism







# A YEAR IN REVIEW

THE 2009 ANNUAL REPORT

IS DEDICATED TO

ALL THE MEN AND WOMEN

OF THE

CHICAGO POLICE DEPARTMENT

WHO HAVE GIVEN THEIR LIVES

IN SERVICE TO THE

CITY OF CHICAGO AND ITS RESIDENTS.

IT IS NOT HOW

THESE OFFICERS DIED

THAT MAKES THEM HEROES.

IT IS HOW THEY LIVED.

THEY WILL NEVER BE FORGOTTEN.



Police Officer

Alejandro Valadez

- 01 June 2009 -

n June 1, 2009, Officer Alejandro "Alex" Valadez killed shot and while investigating reports of gunfire on South Hermitage Avenue shortly after midnight. As he and his parner were questioning several individuals, a vehicle drove up and an occupant opened fire, striking Officer Valadez once in the leg and once in the head. He was transported to Stroger Hospital where he succumbed to his wounds later in the day. Officer Valadez had served with the Chicago Police Department for three years. He earned one Department Commendation and twenty-two honorable mentions. His efforts to protect the citizens of Chicago will never be forgotten.

# Mission Statement

The Chicago Police Department, as part of and empowered by the community, is committed to protect the lives, property, and rights of all people, to maintain order, and to enforce the law impartially. We will provide quality police service in partnership with other members of the community. To fulfill our mission, we will strive to attain the highest degree of ethical behavior and professional conduct at all times.



# PLEDGE AGAINST RACIAL PROFILING

As members of the Chicago Police Department, we reject racial profiling as a law enforcement tactic. We do not encourage, tolerate, or condone the use of racial profiling. We are committed to the use of sound police strategies based upon reasonable suspicion, probable cause, the judicious use of police discretion, and the continued development of community relationships.



# 2009

# ANNUAL REPORT A YEAR IN REVIEW

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## MESSAGE FROM THE SUPERINTENDENT



orking together, 2009 proved to be a highly effective year for the Chicago Police Department and the communities that we serve.

Through strong partnerships and strategic policing, we ended 2009 with very good statistical results. While there was a significant decrease in the number of homicides, we have more work to do. As anyone would agree, any murder is one too many. The Chicago Police Department, and the men and women who comprise it, are working to meet this challenge.

The department holds steadfast in its commitment to working with our community to develop proactive and comprehensive strategies to combat violence. The active involvement of our residents is critical to our success. Without the participation of members of the community, our efforts will always fall short. It is critical that we break the code of silence and work together to keep our city safe.

Attacking gangs, guns, and drugs remains a top priority. We will maintain a citywide approach to preventing violence, deploying specialized units to areas that are the most violent.

Getting illegal guns off the streets remains one of our main missions. One less gun on the street is one less shooting, one less victim, one less crime. Collaborative efforts among our intelligence-based units, enforcement units, and patrol will also continue in order to combat gangs, guns and drugs most effectively.

Our challenge is to examine the data carefully to inform strategy. We constantly evaluate our strategies to ensure that they are effective. We are committed to reducing violence and keeping the residents of Chicago safe and will work to maintain a steady decline in all crime categories in the future. I have confidence in the strategies we currently have in place as well as the strategies we are working on for the upcoming year.

I also would like to thank the men and women of the police department for continuing to work hard and keep our city safe. Officer Alejandro (Alex) Valadez, Star # 9534, made the ultimate sacrifice in 2009. May we never forget this brave officer and his dedication to keeping the residents of Chicago safe.

The Chicago Police Department is one of the largest law enforcement agencies in the country but also one of the finest. I am honored to serve as Superintendent with great pride and pledge to continue to combat gangs, guns, and drugs. My commitment is unwavered and I look forward to serving in 2010.

Jody P. Weis Superintendent of Police Chicago Police Department

# CORE VALUES

Professionalism, Obligation, Leadership, Integrity, Courage, and Excellence are all tenets that define the department's commitment to public service.



Professionalism

Our on and off duty conduct reflects both the highest standards of police service and personal responsibility.



**OBLIGATION** 

We serve all citizens equally with fairness, dignity, and respect.



Leadership

Our leadership examples inspire respect for ourselves and admiration for our department.



INTEGRITY

We are committed to the highest standards of honesty and ethical conduct.



Courage

We uphold and follow the law in the face of fear, danger, and temptation.



Excellence

We proudly wear the Chicago Police Department star with excellence as our standard.



# IN THE Spotlicht

This section highlights Chicago Police Department stories from 2009. Emphasis is placed on events that reflect the department's efforts to work with the community, address crime, and maintain professional excellence.

"Police, at all times, should maintain a relationship with the public that gives reality to the historic tradition that the police are the public and the public are the police."

Sir Robert Peel,
 19<sup>th</sup> Century British Prime Minister,
 and developer of modern policing

# Heroic Acts in 2009



epartment members are trained to provide emergency assistance. Every year, department members apply this training in life-threatening situations that require quick action. 2009 was no exception. Here are three stories of heroism from 2009.

- In January, Officer Robert Gamez helped revive a man suffering from a heart attack. The man was waiting to board a plane at Midway Airport when he collapsed and appeared to suffer from a seizure. Officer Gamez quickly filed through the gathering crowd. A flight attendant handed him a heart defibrillator. Officer Gamez was trained to use the defibrillator, but had finished the training only a week prior. Nonetheless, he operated the defibrillator and conducted CPR. With the assistance of a doctor who was present, he revived the man. Thanks to Officer Gamez, the man survived the heart attack.
- In September, Officer Chris Anderson rescued a tourist who had fallen into Lake Michigan. The tourist, an elderly man, had lost his balance while attempting to attach his boat to a

harbor wall. After being summoned by a citizen, Officer Anderson rushed to the scene. The man was showing signs of weakening; he sunk below the water surface, failing to reappear. Officer Anderson laid down and, extending his arm, took hold of the man's clothing. With the assistance of two citizens, he pulled the man to safety. The man was able to walk away and sustained no serious injuries.

In December, Officer Brian Baader rescued a woman from the second story of a burning home. Officer Baader was on-duty. While listening to his police radio, he learned that a house was on fire in his district. He arrived at the scene before the Fire Department. Citizens present at the scene informed him that a woman was trapped on the second floor of the burning home. Officer Baader had no fire equipment. Nonetheless, he forced open the front door

Officer Baader...learned that a house was on fire... Citizens present at the scene informed him that a woman was trapped on the second floor of the burning home.

and proceeded to the second floor. He located a woman lying on the floor. Lifting her in his arms, he carried her out of the home. Once outside, Officer Baader collapsed on the ground, suffering from smoke inhalation. However, both he and the woman safely survived the fire.

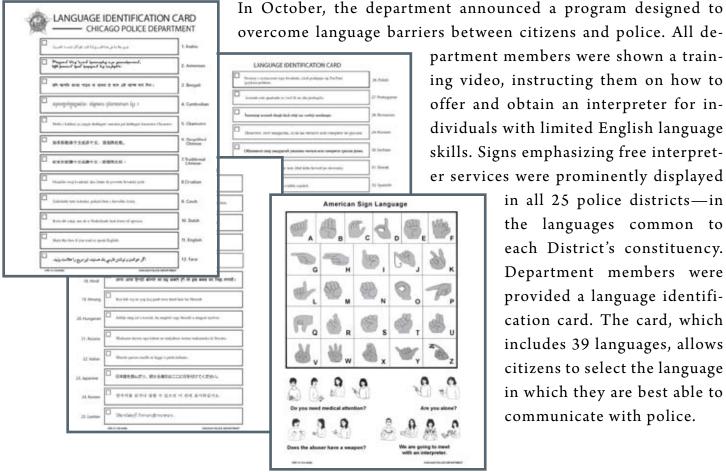
# CHICAGO POLICE PROVIDE SECURITY AT INAUGURATION

In January, a team of department members provided volunteer assistance at the Presidential Inauguration. The Chicago Police Department was one of the many agencies that assisted the Metropolitan DC Police Department and Homeland Security during the event. Department members were assigned to various sites, managing crowds and ensuring public safety. To do so, they volunteered their annual vacation time.



"These men and women have chosen to provide their expertise and law enforcement services on their days off. Chicago will be represented well by their presence and service," said Chicago Police Superintendent Jody P. Weis.

## DEPARTMENT PROMOTES LANGUAGE ASSISTANCE SERVICES



overcome language barriers between citizens and police. All de-

partment members were shown a training video, instructing them on how to offer and obtain an interpreter for individuals with limited English language skills. Signs emphasizing free interpreter services were prominently displayed

> in all 25 police districts—in the languages common to each District's constituency. Department members were provided a language identification card. The card, which includes 39 languages, allows citizens to select the language in which they are best able to communicate with police.

## ENHANCED SAFETY ON CTA TRAINS

Through funds obtained from the federal Department of Homeland Security, the Department's Public Transportation Section was able to expand security on CTA trains and platforms. Funds were used to obtain, and then train, ad-

ditional canines. The animals are trained to detect explosives.



The canines play a key role in Rail Saturation Missions conducted by the Public Transpor-

> tation Section. In these missions, officers and canine handlers conduct random sweeps of CTA stations. They enter trains as they arrive and depart from the platform, then proceed through all rail cars. The canines sniff for bombs, while officers enforce laws. Officers also use the sweeps as an opportunity to engage citizens, explaining their efforts and educating them on rail safety. Citizen response to the sweeps has been very positive.

## SPECIALIZED UNITS ADDRESS VIOLENCE

In 2009, the department continued to implement a proactive violence reduction strategy. Three of the department's specialized units – Mobile Strike Force (MSF), the Targeted Re-



sponse Unit (TRU), and the Gang Enforcement Unit (GEU)—were central to the approach. All three units are flexible, providing additional resources where they are most needed. Through the efforts of MSF and TRU, high crime locations are saturated with officers, preventing crimes before they occur. GEU relies on a slightly different gang-specific approach. Gangs often operate in different areas of the city, necessitating effective communication among different CPD units. In January, all of the department's gang teams were placed under the leadership of a single commander. Through this organizational strategy, the department is in a better position to address gang problems that span multiple police districts.

#### IN THE SPOTLIGHT

# CANDLELIGHT VIGIL HONORS FALLEN DEPARTMENT MEMBERS



In September, the department held its annual candlelight vigil. The event, held at Gold Star Families Park near Soldier Field, honors department members who have made the ultimate sacrifice. Every year, during this somber event,



the names of over 450 fallen members are read aloud. Attendees show their respect by saluting or holding a blue light. At this year's event, eight new names were added to the memorial wall located in the park.

# POLICE AND COMMUNITY "SMOKE OUT" CRIME

Every year, the department's community policing offices, in conjunction with the CAPS Implementation Office, work hard to strengthen police-community relations. 2009 was no exception.

Block clubs provide Chicago citizens with an opportunity to meet neighbors and work with the police to address crime. Blocks clubs are composed of neighbors, who organize in order to address problems on their block. "Smoke outs" provide a visible means for block clubs to send a message to criminals. At these events, police and community gather on the street for a cookout. This friendly atmosphere provides a good opportunity for police-community dialogue. Often, local department staff come out



in full force, holding an outdoor roll call during the event. The events take place throughout the city, often on Friday night.

# FIRST OFFENDER CHARGED Under New Valadez Law

In June, Officer Alejandro Valadez was fatally wounded while responding to a call for police service. As he and his partner were questioning several individuals, a group of gang members drove by and shot Officer Valadez. The alleged shooter was a known gang member on felony probation for a weapons violation.

In response to the tragic event, a new bill was drafted by the Cook County State's Attorney's Office. Under the new law, gang members who are convicted of illegally possessing a firearm on the public way receive a mandatory prison sentence. In December, Governor Pat Quinn



officer Valadez's assigned district. Had the law been in effect on the night Officer Valadez was murdered, the perpetrator would have been detained. Not long after the bill was signed, an offender was charged with violating the new law.

## DEPARTMENT OFFERS HIGH-TECH CRIME REPORTING OPTION

Texting has become a popular means of communication. Recognizing this, the department launched its "TXT2TIP" program. Under the



program, citizens can use their cellular phone to text anonymous tips to the department. The tips are routed through an independent

service provider, then come to the department's Crime Prevention Information Center (CPIC). CPIC staff monitor the messages and respond back to citizens. Texters are given a random alias to ensure anonymity. Once a text is received, CPIC staff route the information to the appropriate department unit so that the information can be utilized. In 2009, the department launched a citizen awareness—campaign. In particular, students were encouraged to report safety issues associated with their school.

# CRACKING THE CASE: SUCCESSFUL INVESTIGATIONS IN 2009



hen a crime pattern is detected, department members diagnose the problem and develop an investigative strategy. Every year, the department halts crime rings that victimize citizens and disrupt communities. Here are a few examples from 2009:

O During the summer, the Airport Law Enforcement Section noticed a rash of crime

...the Airport Law Enforcement Section noticed a rash of crime.... Numerous passengers reported electronic devices were stolen from their luggage.

reports at Midway Airport. Numerous passengers reported that electronic devices were stolen from their luggage. With the aid of GPS and tracking devices, Airport Section officers conducted an investigation that led to the arrest of several airline staff.

In August, the Marine and Helicopter Unit responded to a rash of burglaries. Boats docked in the city harbor were being burglarized. Upon investigation, Marine Unit staff realized that the perpetrators were entering the harbor by boat. They conducted a surveillance sting and identified the offenders. The fleeing offenders were apprehended.



In the fall, Area Four detectives noticed an increase in thefts of catalytic converters taken from automobiles. In response, they analyzed video footage from PODs—Chicago's blue light police surveillance cameras—as well as private security cameras mounted in stores. They located video footage of thefts. The footage enabled them to identify the offenders' vehicles – two vans. Detectives set up surveillance on vans that matched the descriptions. They caught offenders in the act. Nine offenders were arrested.



# COPS AND KIDS: POLICE PROGRAMS SUPPORT YOUTH DEVELOPMENT



els. Through community policing, and often in collaboration with other city agencies, the Chicago Police Department organizes and supports numerous youth programs. Department members devote considerable time to Chicago youth—building trust, developing

Department members devote considerable time to Chicago youth—building trust, developing leadership skills, and assisting children in need.

leadership skills, and assisting children in need. Here are a few examples from 2009. Some are new programs, others ongoing traditions that remained alive in 2009.

- In the "Hooked on Fishing" program, children were taught fishing skills. Department members share their knowledge with children from high crime communities. The program taught patience, provided children with an opportunity to learn a new skill, and provided a constructive summer activity.
- At the Chicago Youth Leadership Academy, young men from the 3<sup>rd</sup> District participated in a week-long residential program on leadership development. The program focused on issues facing youths in urban environments.
- Since 1999, the department has offered training to high school students interested in a public safety career. The Chicago Police and Fire Training Academy is coordinated with the Chicago Fire Department, Chicago Public Schools, and City Colleges of Chicago. The two-year pro-

#### IN THE SPOTLIGHT



gram offers students a hands-on opportunity to learn the practical and professional aspects of police work.

- The 5<sup>th</sup> District CAPS Office organized a holiday basketball tournament involving eight local elementary schools. The tournament kicked off a larger effort to bring positive police resources to the Altgeld Gardens public housing community.
- In the Chicago Youth Corps program, young men and women participated in a five-week summer program at the department's Education and Training Academy. The program is an interagency effort to address youth violence.

Participants were taught leadership and teambuilding skills, as well as job training. At the end of each program week, youth participated in a paid activity that teaches job skills and community service.

The department held its first Arab-American Youth Forum. At the forum, 10–15 year old students participated in a discussion on youth violence. During the event, department members facilitated a discussion on ways to break down the "code of silence" that prevents youths from reporting incidents to police.



# CRIME

In this section, Chicago crime data is presented. Emphasis is placed on 2009 crime totals, but totals from previous years are provided for comparison. Data is presented by crime type, police district, and Chicago community area.

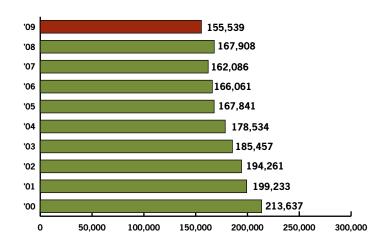
"Democracy's strongest reliance is the police."

- August Vollmer, Berkeley, California Police Chief, (1909-1923, 1925-1932) and American police innovator

# CRIME TRENDS

Reported index crime decreased 7.4% from 2008 to 2009. With the exception of an increase from 2007 to 2008, index crime trended downward during the ten-year period from 2000 to 2009. Overall, across the entire time period, index crime decreased 27.2% from 2000 to 2009.

# Exhibit 1 Total Index Crimes, 2000—2009



#### **About Index Crime**

Since 1930, the FBI has collected and compiled data to use in understanding and improving law enforcement administration, operation, and management, and to indicate fluctuations in the level of crime in America. Index crimes are the combination of eight categories of crime, selected because of their seriousness and frequency of occurrence. The index offenses are listed in the box below.

Violent Crime:	
Murder—	The willful killing of a person or death through the criminal act of another.
Criminal Sexual Assault—	Broader than the traditional definition of "rape" (the carnal knowledge of a female, forcibly and against her will), this category includes any sexual assault—completed or attempted, aggravated, or nonaggravated—committed against any victim, female or male.
Robbery—	The taking of or attempting to take anything of value from the care or custody of a person by force or threat of force.
Aggravated Assault/Battery—	The intentional causing of serious bodily harm, attempt to cause serious bodily harm, or threat of serious bodily injury or death. This category includes aggravated assault, aggravated battery, and attempted murder.
<b>Property Crime:</b>	
Burglary—	The unlawful entry of a structure to commit a felony or theft, or an attempt to do so.
Theft—	The unlawful taking or attempted taking of property or articles without the use of force, violence, or fraud.
Motor Vehicle Theft—	The unlawful taking of or attempt to take a motor vehicle.
Arson—	The willful or malicious burning or attempt to burn a house or other building, motor vehicle, aircraft, or personal property of another.

# INDEX CRIME

Both violent index crime and property index crime decreased from 2008 to 2009. Violent crime decreased by 6.1%, and property crime decreased by 7.7%. Of the four major violent crime categories (murder, criminal sexual assault, robbery and aggravated assault/battery), murder decreased the most in percentage terms—by 10.1%. Of the four major property crime categories (burglary, theft, motor vehicle theft, and arson), motor vehicle theft decreased the most in percentage terms—by 18.1%.

Exhibit 2
Index Crimes, 2008–2009

	2008	2009	% Change
Murder	513	461	-10.1%
Criminal Sexual Assault—Total	1,578	1,458	-7.6%
<ul> <li>Attempted Criminal Sexual Assault</li> </ul>	88	78	-11.4%
Criminal Sexual Assault	1,490	1,380	-7.4%
Robbery—Total	16,661	15,918	-4.5%
Armed Robbery	10,078	9,617	-4.6%
Strong-arm Robbery	6,583	6,301	-4.3%
Aggravated Assault/Battery—Total	17,048	15,791	-7.4%
• Gun	4,823	4,385	-9.1%
<ul> <li>Knife or cutting instrument</li> </ul>	4,225	3,872	-8.4%
<ul> <li>Other dangerous weapon</li> </ul>	7,400	6,932	-6.3%
<ul> <li>Hands, fists, feet, etc.</li> </ul>	600	602	0.3%
<b>Violent Crime Subtotal</b>	35,800	33,628	-6.1%
Burglary—Total	26,101	26,630	2.0%
Forcible Entry	17,943	18,493	3.1%
<ul> <li>Unlawful Entry/Home Invasion</li> </ul>	7,116	7,114	0.0%
Attempted Forcible Entry	1,042	1,023	-1.8%
Theft	86,506	79,212	-8.4%
Motor Vehicle Theft	18,871	15,462	-18.1%
Arson	633	607	-4.1%
<b>Property Crime Subtotal</b>	132,111	121,911	-7.7%
<b>Total Index Crimes</b>	167,911	155,539	-7.4%

## VIOLENT INDEX CRIME VS. PROPERTY INDEX CRIME

Violent index crimes are offenses in which the victim is physically harmed, or threatened with harm. Violent crimes accounted for 21.6 % of the index crimes reported during 2009. Of the violent crimes, 47.3% were categorized as robbery. A majority of property crimes were categorized as theft (65.0%).

Exhibit 3a
Violent Index Crime vs. Property Index Crime, 2009

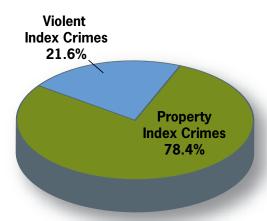


Exhibit 3b
Violent Index Crime, 2009

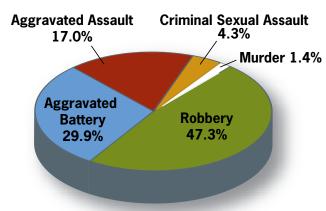
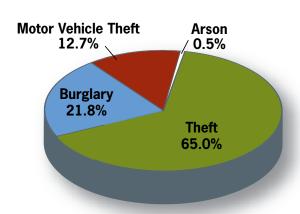


Exhibit 3c
Property Index Crime, 2009



GOLD STAR FAMILIES MEMORIAL AND PARS

#### INDEX CRIME VICTIMS

**Exhibit 4a**Index Crime Victims by Gender, 2009

Index Crime	Male	Female
Murder	87.8%	12.2%
Criminal Sexual Assault	9.7%	90.3%
Robbery	71.5%	28.5%
Aggravated Assault	56.5%	43.5%
Aggravated Battery	64.6%	35.4%
<b>Total Violent Crime</b>	64.4%	35.6%
Burglary	49.6%	50.4%
Theft	48.7%	51.3%
Motor Vehicle Theft	59.1%	40.9%
Arson	52.5%	47.5%
<b>Total Property Crime</b>	50.4%	49.6%
<b>Total Index Crime</b>	54.1%	45.9%

Of violent index crime victims, 64.4% were male. This gender difference was most pronounced for murder (87.8% of victims were male) and robbery (71.5% of victims were male). Conversely, a considerable majority of criminal sexual assault victims were female (90.3%).

Of violent index crime victims, 64.2% were African-American. Considerably smaller percentages of violent crime victims were Hispanic (20.1%) or Caucasian (13.6%). Racial differences were most pronounced for murder (75.4% of victims were African-American) and aggravated battery (73.2% of victims were African-American).

Property index crime victimization was distributed about equally by gender, although 59.1% of motor vehicle theft victims were male. There were racial differences in property crime victimization, as 43.8% of property crime victims were African-American, 34.4% were Caucasian, and 18.2% were Hispanic.

Exhibit 4b
Index Crime Victims by Race, 2009

	African-				
Index Crime	American	Caucasian	Hispanic	Asian	Other
Murder	75.4%	3.5%	20.0%	0.9%	0.2%
Criminal Sexual Assault	66.3%	14.5%	18.4%	0.9%	0.0%
Robbery	57.4%	17.8%	21.3%	3.3%	0.3%
Aggravated Assault	65.0%	12.0%	21.7%	1.3%	0.0%
Aggravated Battery	73.2%	8.7%	17.5%	0.5%	0.1%
<b>Total Violent Crime</b>	64.2%	13.6%	20.1%	2.0%	0.2%
Burglary	52.2%	26.6%	17.9%	3.1%	0.2%
Theft	38.7%	41.1%	16.2%	3.7%	0.2%
Motor Vehicle Theft	50.1%	20.7%	26.8%	2.2%	0.2%
Arson	52.2%	13.0%	33.5%	1.1%	0.1%
<b>Total Property Crime</b>	43.8%	34.4%	18.2%	3.4%	0.2%
<b>Total Index Crime</b>	49.2%	28.9%	18.7%	3.0%	0.2%

## CASE CLEARANCES

As of early 2010, 19.0% of reported 2009 index crime incidents had been cleared. This percentage was similar to a 2008 percentage (18.4%) that was calculated around the same time one year earlier, thus providing a fair annual comparison.

Clearance rates differed by crime type. Aggravated assault had the highest clearance rate (54.0%), followed by criminal sexual assault (44.3%). Burglary and motor vehicle theft had the lowest clearance rates (10.7% and 10.8%).

A greater percentage of violent crime incidents were cleared. For example, 54% of reported aggravated assault incidents were cleared, while 10.7% of burglary incidents were cleared

Exhibit 5a
Index Offenses and Clearances, 2009

	Offenses	Clearances*	% Cleared
Murder	461	160	34.7%
Criminal Sexual Assault	1,458	646	44.3%
Robbery	15,918	3,404	21.4%
Aggravated Assault	5,726	3,090	54.0%
Aggravated Battery	10,065	4,137	41.1%
<b>Total Violent Crime</b>	33,628	11,437	34.0%
Burglary	26,630	2,859	10.7%
Theft	79,212	13,430	17.0%
Motor Vehicle Theft	15,462	1,669	10.8%
Arson	607	94	15.5%
<b>Total Property Crime</b>	121,911	18,052	14.8%
<b>Total Index Crime</b>	155,539	29,489	19.0%

**Exhibit 5b**Index Offenses and Clearances, 2008

	Offenses	Clearances*	% Cleared
Murder	510	181	35.5%
Criminal Sexual Assault*	1,578	589	37.3%
Robbery*	16,661	3,400	20.4%
Aggravated Assault	6,241	3,314	53.1%
Aggravated Battery	10,807	4,338	40.1%
<b>Total Violent Crime</b>	35,797	11,822	33.0%
Burglary	26,101	2,698	10.3%
Theft	86,506	14,197	16.4%
Motor Vehicle Theft	18,871	2,021	10.7%
Arson	633	83	13.1%
<b>Total Property Crime</b>	132,111	18,999	14.4%
<b>Total Index Crime</b>	167,908	30,821	18.4%

Source: Data were taken from the 2008 Annual Report.

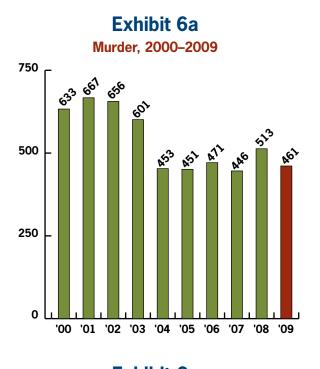
\*Includes incidents that were cleared when the offender(s) is arrested, charged, and prosecuted and those cleared exceptionally. Incidents are cleared exceptionally when an offender has been identified, there is enough evidence to arrest, charge, and prosecute the offender, and the offender's location is known so that he/she can be taken into custody, but circumstances outside the control of the police department have prevented the arrest, charging, and/or prosecution of an offender (Federal Bureau of Investigations, 2004).

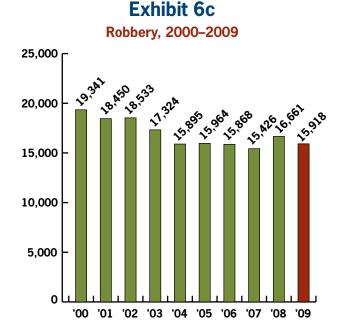
Note: The numbers reported for clearances may be lower than the actual number of clearances for the offenses in a given year. This is because a clearance may occur during the year in which the offense was committed or in a subsequent year. For comparative purposes, the clearance data in Exhibit 5b match the numbers reported in the 2008 Annual Report and do not reflect any clearances which may have occurred in subsequent years.

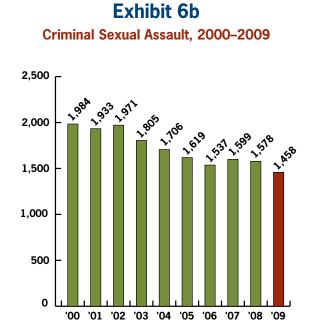
# VIOLENT CRIME TRENDS

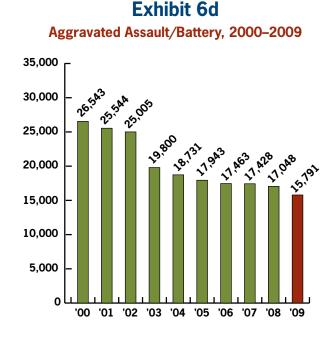
With the exception of an increase from 2007 to 2008, total violent index crime consistently decreased throughout the decade. There were 33,628 violent crimes in 2009. This total was 30.7% lower than the 2000 total (48,501).

The figures below show trends for individual violent crime categories. For every category, there was an overall pattern of decline from 2000 to 2009. The magnitude of the decline varied by crime category: 27.2% for murder, 26.5% for criminal sexual assault, 17.7% for robbery, and 40.5% for aggravated assault/battery.









## PROPERTY CRIME TRENDS

With the exception of an increase from 2007 to 2008, total property index crime consistently decreased throughout the decade. This trend mirrored the total violent index crime trend. There were 125,320 property crimes in 2009. This total was 24.1% lower than the 2000 total (165,138).

The figures below show trends for individual property crime categories. For three of four categories, there was an overall pattern of decline from 2000 to 2009: 42.8% for arson, 25.3% for theft, and 36.5% for motor vehicle theft. In contrast, burglary incidents have increased from 2006 to 2009, with the 2009 total only 6.0% lower than 2000.

**Exhibit 7a**Arson, 2000–2009

1,000 - 1,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00<sup>1</sup>,00

Exhibit 7c Theft, 2000–2009

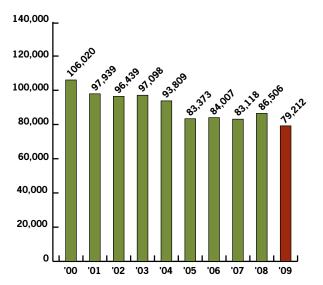


Exhibit 7b
Burglary, 2000–2009

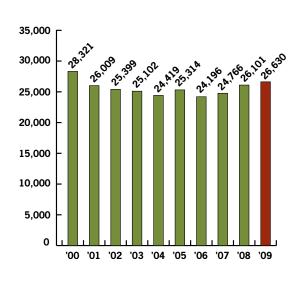
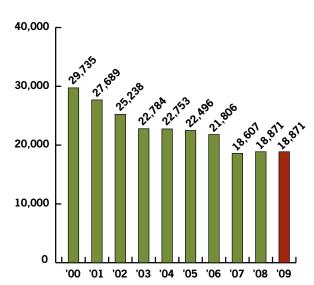


Exhibit 7d
Motor Vehicle Theft, 2000–2009



**Exhibit 8a** 

#### Causal Factors, 2008-2009

	2008	2009	% of 2008	% of 2009
Altercations	97	81	18.9%	17.6%
Child Abuse	13	3	2.5%	0.7%
Domestic	37	37	7.2%	8.0%
Gang-related	229	158	44.6%	34.3%
Robbery	57	32	11.1%	6.9%
Index other than Robbery	10	9	1.9%	2.0%
Other	21	18	4.1%	3.9%
Under Investigation	49	123	9.6%	26.7%
Total	513	461	100.0%	100.0%

#### **Exhibit 8b**

#### Age of Victims, 2008-2009

	2008	2009	% of 2008	% of 2009
10 & Under	17	8	3.3%	1.7%
11-20	136	107	26.5%	23.2%
21-30	206	205	40.2%	44.5%
31-40	71	79	13.8%	17.1%
41-50	49	35	9.6%	7.6%
51-60	19	15	3.7%	3.3%
61-70	7	5	1.4%	1.1%
71-80	6	5	1.2%	1.1%
Over 80	2	2	0.4%	0.4%
Total	513	461	100.0%	100.0%

#### Exhibit 8c

#### Age of Offenders, 2008-2009\*

	2008	2009	% of 2008	% of 2009
10 & Under	0	0	0.0%	0.0%
11-20	87	76	29.7%	34.4%
21-30	149	93	50.9%	42.1%
31-40	31	28	10.6%	12.7%
41-50	16	15	5.5%	6.8%
51-60	7	6	2.4%	2.7%
61-70	2	2	0.7%	0.9%
71-80	1	1	0.3%	0.5%
Over 80	0	0	0.0%	0.0%
Total	293	221	100.0%	100.0%

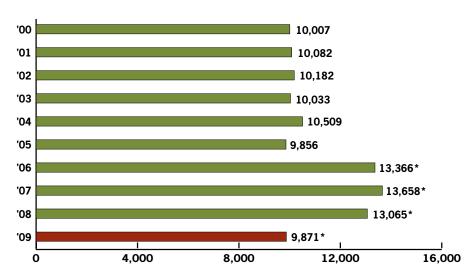
Detectives assign a motive to each murder, investigative facts permitting. In 2009, of murders with an assigned motive, 46.7% were gang-related. Other motives include violent altercations (24.0% of murders with an assigned motive), domestic issues (10.9%), and robbery (9.5%).

On average, murder victims were 28 years old and murder offenders were 26 years old. A large percentage of murder victims (69.4%) and murder offenders (76.5%) were 30 years old or under.

<sup>\*</sup>There are some murders for which offender age is unknown. Offender age is known when (1) an arrest is made or (2) the case is exceptionally cleared (e.g., death of the offender, the offender is known but, for legal or administrative reasons, is not prosecuted, etc). In all other instances, offender age is unknown.

#### FIREARMS

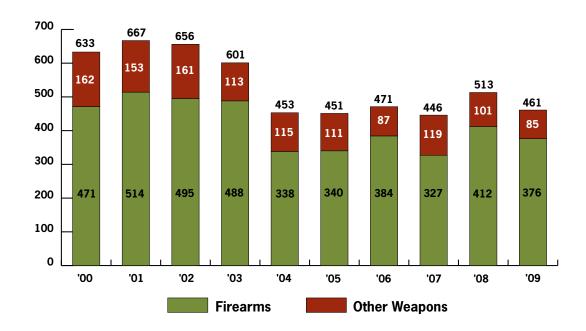
Exhibit 9a
Firearm Recoveries, 2000–2009



<sup>\*</sup> Totals include firearms recovered during annual gun turn-in events: 4,049 firearms in 2006; 6,003 in 2007; 5,739 in 2008; and 1,621 in 2009

A considerable majority of murders involved a firearm (81.6% in 2009). In 2009, 9,871 firearms were recovered by CPD members. These firearms were obtained during searches, as well as during a gun turn-in event. At this event, citizens voluntarily turned firearms over to the police. The 2009 total was 24.4% lower than the previous year. This decline followed three years during which over 13,000 firearms were recovered.

Exhibit 9b
Murder Offenses by Weapon Types, 2000–2009



## CHICAGO POLICE DISTRICTS

# Exhibit 10a Chicago Police Areas and Districts

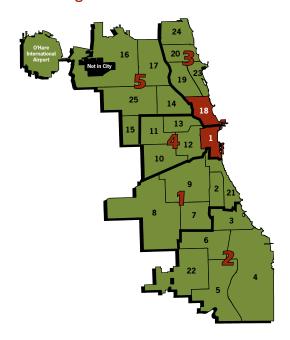


Exhibit 10b

Police District Land Areas

		Land	Land
		Area	Area
	District	(sq. miles)	Rank
1	Central	3.94	22
2	Wentworth	3.77	24
3	Grand Crossing	6.04	13
4	South Chicago	27.27	2
5	Calumet	12.80	6
6	Gresham	8.10	9
7	Englewood	6.56	11
8	Chicago Lawn	23.12	3
9	Deering	13.09	5
10	Ogden	7.87	10
11	Harrison	6.11	12
12	Monroe	5.47	16
13	Wood	4.21	21
14	Shakespeare	6.00	14
15	Austin	3.82	23
16	Jefferson Park	30.95	1
17	Albany Park	9.62	8
18	Near North	4.69	19
19	Belmont	5.57	15
20	Lincoln	4.37	20
21	Prairie	4.92	18
22	Morgan Park	13.46	4
23	Town Hall	3.01	25
24	Rogers Park	5.43	17
25	Grand Central	10.91	7
	Total Land Area	231.10	sq. miles

Source: Information Services Division, Chicago Police Department

Chicago is divided into 25 police districts. Each police district has between 9 and 15 police beats, with a total of 281 beats throughout the city. It is at the beat level that the department's strategy of police-community partnership and problem-solving is carried out.

Each police district is led by a district commander. In addition to uniformed beat and rapid response officers, each district has teams of civilian-dressed tactical officers. Each district also has a community policing office that helps coordinate police-community partnership and problem-solving at the beat level and provides special services to senior citizens.

Districts are organized into larger units called areas. Since 1992 there have been five police areas in Chicago, each commanded by an area deputy chief. For patrol-operational reasons, in 2001 the 1<sup>st</sup> and 18<sup>th</sup> Districts, which comprise Chicago's Central Business District, were placed under command of a deputy chief in an area referred to as the Central Control Group. In 2002, the boundary between the 1<sup>st</sup> and 21<sup>st</sup> Districts was moved to reallocate service demand more efficiently. As a result, the area of the 1<sup>st</sup> District was increased and the area of the 21<sup>st</sup> District was decreased by approximately one-third (.31) of a square mile.

The Bureau of Investigative Services continues to rely on the five-area organization for the assignment of detectives, who follow up, or investigate, crimes occurring in the districts comprising the area.

# CHICAGO POLICE DISTRICTS



Exhibit 10c
Index Crimes by Police District, 2009

		Criminal Sexual		Agg.	Agg.			Motor Vehicle		
District	Murder	Assault	Robbery	Assault	Battery	Burglary	Theft		Arson	Total
1	3	17	367	58	81	175	5,694	185	1	6,581
2	17	55	465	153	354	713	1,647	391	8	3,803
3	26	99	1,113	379	797	1,774	2,738	726	18	7,670
4	41	102	956	468	669	1,999	3,242	867	38	8,382
5	21	82	680	360	645	1,476	2,482	722	31	6,499
6	35	94	1,432	438	793	1,934	3,395	925	32	9,078
7	45	119	1,196	384	928	1,831	3,177	942	47	8,669
8	32	96	1,281	447	645	2,465	5,364	1,208	66	11,604
9	24	81	523	356	563	1,234	3,149	821	50	6,801
10	30	58	645	340	530	822	2,245	622	36	5,328
11	56	77	1,016	375	989	882	2,585	763	38	6,781
12	13	31	272	129	198	324	2,534	390	2	3,893
13	6	18	323	105	158	659	2,654	441	19	4,383
14	15	50	644	191	276	1,,355	4,215	805	35	7,586
15	29	85	817	256	509	853	1,828	451	28	4,856
16	2	28	242	124	96	881	3,149	506	16	5,044
17	13	35	345	122	177	954	2,804	713	26	5,189
18	2	35	403	68	208	447	6,910	357	5	8,435
19	2	31	266	40	67	831	3,807	359	3	5,406
20	1	22	170	56	84	373	1,653	246	5	2,610
21	5	19	342	69	131	439	2,088	377	3	3,473
22	19	52	553	226	280	1,278	2,373	514	16	5,311
23	1	39	253	58	90	331	2,395	225	2	3,394
24	4	52	533	134	225	782	2,495	374	13	4,612
25	19	81	1,081	390	572	1,818	4,589	1,532	69	10,151
Total	461	1,458	15,918	5,726	10,065	26,630	79,212	15,462	607	155,539

# CHICAGO POLICE DISTRICTS



**Exhibit 10d**Police District Population

District	African-American	Caucasian	Hispanic	Asian	Other	Total
1	7,402	13,867	1,372	2,709	263	25,613
2	50,115	288	421	43	100	50,957
3	88,129	3,274	994	674	313	93,384
4	88,064	16,474	35,838	287	759	141,422
5	88,131	1,382	2,919	66	231	92,729
6	104,016	410	628	78	228	105,360
7	90,165	357	842	61	175	91,600
8	57,500	93,516	87,930	2,209	3,315	244,470
9	24,845	35,265	91,353	12,430	1,564	165,457
10	47,314	4,662	84,251	194	429	137,120
11	75,593	1,073	5,324	189	213	82,392
12	17,679	11,825	35,320	4,288	565	69,677
13	12,617	21,977	23,446	1,039	1,438	60,517
14	9,884	37,067	81,210	2,337	1,961	132,459
15	69,464	1,318	1,569	227	158	72,736
16	1,422	160,706	26,108	8,707	2,955	199,898
17	4,250	64,045	63,355	21,375	3,834	156,859
18	16,474	83,216	4,359	6,107	839	110,995
19	4,251	79,865	17,084	5,084	1,298	107,516
20	12,606	48,746	22,379	16,676	2,108	102,512
21	45,323	17,840	2,161	12,199	588	78,111
22	69,629	38,761	2,246	356	544	111,545
23	13,044	64,869	11,449	7,864	1,165	98,391
24	29,598	63,687	31,723	22,913	3,514	151,435
25	40,201	44,988	120,667	3,692	2,987	212,535
Total	1,067,716	909,478	755,215	131,747	31,544	2,895,700
Percent	36.9%	31.4%	26.1%	4.5%	1.1%	100.0%

Data compiled by Dr. Wesley Skogan, Institute for Policy Research, Northwestern University, based on 2000 U.S. Bureau of the Census data. Note: District populations are estimated from census tract-level data.

# CHICAGO COMMUNITY AREAS

- 1 Rogers Park
- 2 West Ridge
- 3 Uptown
- 4 Lincoln Square
- 5 North Center
- 6 Lake View
- 7 Lincoln Park
- 8 Near North Side
- 9 Edison Park
- 10 Norwood Park
- 11 Jefferson Park
- 12 Forest Glen
- 13 North Park
- 14 Albany Park
- 15 Portage Park
- 16 Irving Park
- 17 Dunning
- 18 Montclare
- 19 Belmont Cragin
- 20 Hermosa
- 21 Avondale
- 22 Logan Square
- 23 Humboldt Park
- 24 West Town
- 25 Austin
- 26 West Garfield Park
- 27 East Garfield Park
- 28 Near West Side
- 29 North Lawndale
- 30 South Lawndale
- 31 Lower West Side
- 32 Loop
- 33 Near South Side
- 34 Armour Square
- 35 Douglas
- 36 Oakland
- 37 Fuller Park
- 38 Grand Boulevard
- 39 Kenwood

#### Exhibit 11a

#### **Chicago Community Areas and Map**

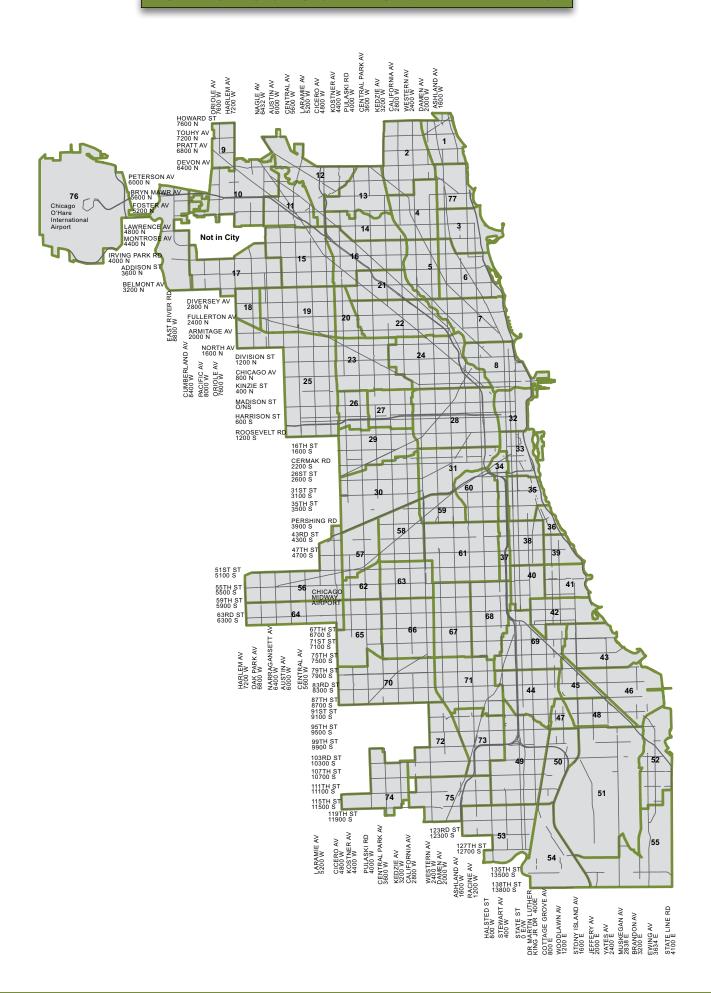
The 77 Chicago community areas were defined cooperatively by the U.S. Census Bureau and the University of Chicago Department of Sociology following the 1920 Census. Although there have been substantial changes in population and infrastructure since then, the Community Areas remain the most widely used geographic units by Chicago planning agencies, advocacy groups, and service providers.

Pages 36–37 contain index crimes by community area, while pages 38–39 contain community area population by race. In order to group data by community area, all index crimes were geo-coded based on the address of occurrence and then plotted and extracted using a community area overlay map. As a result, the reader may note that the combined total by community area does not equal the actual total shown by police district.

The reader may use the map on the following page to help identify Community Areas.

- 40 Washington Park
- 41 Hyde Park
- 42 Woodlawn
- 43 South Shore
- 44 Chatham
- 45 Avalon Park
- 46 South Chicago
- 47 Burnside
- 48 Calumet Heights
- 49 Roseland
- 50 Pullman
- 51 South Deering
- 52 East Side
- 53 West Pullman
- 54 Riverdale
- 55 Hegewisch
- 56 Garfield Ridge
- 57 Archer Heights
- 58 Brighton Park
- 59 McKinley Park
- 60 Bridgeport
- 61 New City
- 62 West Elsdon
- 63 Gage Park
- 64 Clearing
- 65 West Lawn
- 66 Chicago Lawn
- 67 West Englewood
- 68 Englewood
- 69 Greater Grand Crossing
- 70 Ashburn
- 71 Auburn Gresham
- 72 Beverly
- 73 Washington Heights
- 74 Mount Greenwood
- 75 Morgan Park
- 76 O'Hare Area
- 77 Edgewater

## CHICAGO COMMUNITY AREAS



# CHICAGO COMMUNITY AREAS

Exhibit 11b Index Crimes by Community Area, 2009

Rogers Park   2   23   323   67   67   67   67   77   415   1,201   218   9   2,166				Criminal Sexual	muox on	Agg.	Agg.	<b>,</b> , _		Motor Vehicle		
2   West Ridge	Co	mmunity Area				Assault	Battery					
3         Uptown         1         27         176         61         73         209         1,294         146         5         1,992           4         Lincoln Square         0         7         58         27         25         179         754         128         2         1,180           5         North Center         1         12         49         16         19         20         60         105         11         1,303           6         Lake View         0         30         275         26         62         532         3,015         245         1         4,186           7         Lincoln Park         2         19         187         20         50         375         2,810         223         1         3,687           8         Near North Side         1         25         273         52         172         236         5,088         218         4         6,069           9         Edison Park         0         1         28         21         12         10         104         445         53         1         638           11         Jersey Geral         1         1         2	1	Rogers Park	2	23	323	67	123	320		133	3	2,095
4         Lincoln Square         0         7         58         27         25         179         754         128         2         1,80           5         North Center         1         12         49         16         19         240         860         105         1         1,303           6         Lake View         0         30         275         26         62         532         3,015         245         1         4,186           7         Lincoln Park         2         19         187         20         50         375         2,810         22         1         4,6069           9         Edison Park         0         1         2         5         5         27         94         12         1         147           10         Norwood Park         0         2         19         12         10         104         455         35         1         638           11         Jefferson Park         0         1         28         21         12         95         303         62         2         524           12         Forest Glen         1         1         7         4         6	2	West Ridge		23	165	56	77	415	1,201	218	9	
5         North Center         1         12         49         16         19         240         860         105         1         1,303           6         Lake View         0         30         275         26         62         532         3,015         245         1         4,186           7         Lincoln Park         2         19         187         20         50         375         2,810         223         1         3,687           9         Edisson Park         0         1         2         5         5         27         94         12         1         14           10         Norwood Park         0         1         28         21         10         104         455         35         1         638           11         10         1         1         7         4         6         69         229         33         1         31           11         1         7         4         6         69         29         33         1         30           12         1         1         7         4         6         69         29         33         1         40	3	Uptown	1	27				209	1,294		5	1,992
6         Lake View         0         30         275         26         62         532         3,015         245         1         4,186           7         Lincoln Park         2         19         187         20         50         375         2,810         223         1         3,687           8         Near North Side         1         25         273         52         172         236         5,088         218         4         6,069           9         Edison Park         0         1         2         5         5         27         94         12         1         147           10         Norwood Park         0         1         28         21         10         104         455         35         1         638           11         Jefferson Park         0         1         28         21         12         95         303         62         2         524           12         Forest Glen         1         1         7         4         6         69         229         33         1         351           13         North Park         2         3         28         4         12	4	Lincoln Square	0					179		128	2	
7         Lincoln Park         2         19         187         20         50         375         2,810         223         1         3,687           8         Near North Side         1         25         273         52         172         236         5,088         218         4         6,069           9         Edison Park         0         1         2         5         5         27         94         12         1         147           10         Norwood Park         0         2         19         12         10         104         455         35         1         638           11         Jeffson Park         0         1         28         21         12         95         303         62         2         524           12         Forest Glen         1         1         7         4         6         69         229         33         1         351           13         North Park         2         3         28         4         12         149         355         69         2         624           14         Albany Park         8         9         104         44         75	5	North Center	1	12	49	16	19	240	860	105	1	1,303
8 Near North Side         1         25         273         52         172         236         5,088         218         4         6,069           9 Edison Park         0         1         2         5         5         27         94         12         1         147           10 Norwood Park         0         2         19         12         10         104         455         35         1         638           11 Jefferson Park         0         1         28         21         12         95         303         62         2         524           12 Forest Glen         1         1         7         4         6         69         229         33         1         351           13 North Park         2         3         28         4         12         149         355         69         2         624           14 Albany Park         8         9         104         44         75         234         739         180         7         1,400           15 Portage Park         0         15         151         58         52         381         1,125         241         9         2,032           1	6	Lake View		30	275	26	62	532	3,015	245	1	4,186
9 Edison Park         0         1         2         5         5         27         94         12         1         147           10 Norwood Park         0         2         19         12         10         104         455         35         1         638           11 Jefferson Park         0         1         28         21         12         95         303         62         2         524           12 Forest Gien         1         1         7         4         6         69         229         33         1         351           13 North Park         2         3         28         4         12         149         355         69         2         624           14 Albany Park         8         9         104         44         75         234         739         180         7         1,400           15 Portage Park         0         15         151         58         52         381         1,125         241         9         2,032           16 Irving Park         2         17         133         48         70         398         1,011         328         13         2,020           17 D	7	Lincoln Park	2	19	187	20	50	375	2,810	223	1	3,687
10 Norwood Park   0	8	Near North Side	1	25	273	52	172	236	5,088	218	4	6,069
11   Jefferson Park   0	9	Edison Park	0	1	2	5	5	27	94	12	1	147
12 Forest Glen 1 1 1 7 4 6 6 69 229 33 1 351 13 131 North Park 2 3 28 4 12 149 355 69 2 624 14 Albany Park 8 9 104 44 75 234 739 180 7 1,400 15 Portage Park 0 15 151 58 52 381 1,125 241 9 2,032 16 Irving Park 2 17 133 48 70 398 1,011 328 13 2,020 17 Dunning 1 7 46 24 12 241 668 113 1 1,113 18 Montclare 2 3 19 12 8 119 237 76 4 480 19 Belmont Cragin 1 27 302 127 184 593 1,557 615 28 3,434 20 Hermosa 3 6 100 50 69 178 287 184 10 887 21 Avondale 1 17 194 67 76 314 828 297 10 1,804 22 Logan Square 6 30 344 91 157 681 2,343 510 24 4,186 23 Humboldt Park 23 46 518 224 432 613 1,590 530 29 4,005 24 West Town 12 26 431 119 180 1,077 3,561 547 20 5,973 26 Austin 41 107 1,251 352 712 1,400 3,431 759 40 8,093 26 West Garfield Park 16 17 289 114 260 243 855 213 7 20,014 28 Near West Side 10 23 366 102 187 344 3,511 382 3 4,928 29 North Lawndale 12 25 253 123 123 17 307 923 323 16 2,199 31 Lower West Side 8 9 95 91 88 154 686 172 3 1,306 34 Armour Square 1 3 3 73 16 32 157 316 68 1 769 316 68 1 769 34 Armour Square 1 3 3 73 16 32 48 667 61 1 8 80 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 Armour Square 1 3 3 73 16 32 59 316 68 1 769 34 36 0akland 1 2 3 33 14 23 56 132 38 1 300 37 Fuller Park 1 6 49 12 50 22 211 38 2,006 37 Fuller Park 1 6 49 12 50 22 211 38 2,006 37 190 38 Grand Boulevard 12 31 201 69 181 455 859 195 3 2,006 37 100 30 30 30 30 30 30 30 30 30 30 30 30 3	10	Norwood Park	0	2	19	12	10	104	455	35	1	638
13 North Park         2         3         28         4         12         149         355         69         2         624           14 Albany Park         8         9         104         44         75         234         739         180         7         1,400           15 Portage Park         0         15         151         58         52         381         1,125         241         9         2,032           16 Irving Park         2         17         133         48         70         398         1,011         328         13         2,020           17 Dunning         1         7         46         24         12         241         668         113         1         1,113           18 Montclare         2         3         19         12         8         119         237         76         4         480           19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887	11	Jefferson Park	0	1	28	21	12	95	303	62	2	524
14 Albany Park         8         9         104         44         75         234         739         180         7         1,400           15 Portage Park         0         15         151         58         52         381         1,125         241         9         2,032           16 Irving Park         2         17         133         48         70         398         1,011         328         13         2,020           17 Dunning         1         7         46         24         12         241         668         113         1         1,113           18 Montclare         2         3         19         12         8         119         237         76         4         480           19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804      <	12	Forest Glen	1	1	7	4	6	69	229	33	1	351
15 Portage Park         0         15         151         58         52         381         1,125         241         9         2,032           16 Irving Park         2         17         133         48         70         398         1,011         328         13         2,020           17 Dunning         1         7         46         24         12         241         668         113         1         1,113           18 Montclare         2         3         19         12         8         119         237         76         4         480           19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186	13	North Park	2	3	28	4	12	149	355	69	2	624
16 Irving Park         2         17         133         48         70         398         1,011         328         13         2,020           17 Dunning         1         7         46         24         12         241         668         113         1         1,113           18 Montclare         2         3         19         12         8         119         237         76         4         480           19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005	14	Albany Park	8	9	104	44	75	234	739	180	7	1,400
17 Dunning         1         7         46         24         12         241         668         113         1         1,113           18 Montclare         2         3         19         12         8         119         237         76         4         480           19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973	15	Portage Park	0	15	151	58	52	381	1,125	241	9	2,032
18 Montclare         2         3         19         12         8         119         237         76         4         480           19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40	16	Irving Park	2	17	133	48	70	398	1,011	328	13	2,020
19 Belmont Cragin         1         27         302         127         184         593         1,557         615         28         3,434           20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         1	17	Dunning	1	7	46	24	12	241	668	113	1	1,113
20 Hermosa         3         6         100         50         69         178         287         184         10         887           21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         11         1,883           27 East Garfield Park         16         17         289         114         260         243         855         213 <t< td=""><td>18</td><td>Montclare</td><td>2</td><td>3</td><td>19</td><td>12</td><td>8</td><td>119</td><td>237</td><td>76</td><td>4</td><td>480</td></t<>	18	Montclare	2	3	19	12	8	119	237	76	4	480
21 Avondale         1         17         194         67         76         314         828         297         10         1,804           22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         11         1,883           27 East Garfield Park         16         17         289         114         260         243         855         213         7         2,014           28 Near West Side         10         23         366         102         187         344         3,511         382 </td <td>19</td> <td>Belmont Cragin</td> <td>1</td> <td>27</td> <td>302</td> <td>127</td> <td>184</td> <td>593</td> <td>1,557</td> <td>615</td> <td>28</td> <td>3,434</td>	19	Belmont Cragin	1	27	302	127	184	593	1,557	615	28	3,434
22 Logan Square         6         30         344         91         157         681         2,343         510         24         4,186           23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         11         1,883           27 East Garfield Park         16         17         289         114         260         243         855         213         7         2,014           28 Near West Side         10         23         366         102         187         344         3,511         382         3         4,928           29 North Lawndale         12         25         253         123         217         307         923         <	20	Hermosa	3	6	100	50	69	178	287	184	10	887
23 Humboldt Park         23         46         518         224         432         613         1,590         530         29         4,005           24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         11         1,883           27 East Garfield Park         16         17         289         114         260         243         855         213         7         2,014           28 Near West Side         10         23         366         102         187         344         3,511         382         3         4,928           29 North Lawndale         22         36         417         237         361         524         1,222         302         26         3,147           30 South Lawndale         12         25         253         123         217         307         923	21	Avondale	1	17	194	67	76	314	828	297	10	1,804
24 West Town         12         26         431         119         180         1,077         3,561         547         20         5,973           25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         11         1,883           27 East Garfield Park         16         17         289         114         260         243         855         213         7         2,014           28 Near West Side         10         23         366         102         187         344         3,511         382         3         4,928           29 North Lawndale         22         36         417         237         361         524         1,222         302         26         3,147           30 South Lawndale         12         25         253         123         217         307         923         323         16         2,199           31 Lower West Side         8         9         95         91         88         154         686 <t< td=""><td>22</td><td>Logan Square</td><td>6</td><td>30</td><td>344</td><td>91</td><td>157</td><td>681</td><td>2,343</td><td>510</td><td>24</td><td>4,186</td></t<>	22	Logan Square	6	30	344	91	157	681	2,343	510	24	4,186
25 Austin         41         107         1,251         352         712         1,400         3,431         759         40         8,093           26 West Garfield Park         13         27         314         101         300         225         712         180         11         1,883           27 East Garfield Park         16         17         289         114         260         243         855         213         7         2,014           28 Near West Side         10         23         366         102         187         344         3,511         382         3         4,928           29 North Lawndale         22         36         417         237         361         524         1,222         302         26         3,147           30 South Lawndale         12         25         253         123         217         307         923         323         16         2,199           31 Lower West Side         8         9         95         91         88         154         686         172         3         1,306           32 Loop         0         13         245         34         37         110         4,077         101	23	Humboldt Park	23	46	518	224	432	613	1,590	530	29	4,005
26 West Garfield Park       13       27       314       101       300       225       712       180       11       1,883         27 East Garfield Park       16       17       289       114       260       243       855       213       7       2,014         28 Near West Side       10       23       366       102       187       344       3,511       382       3       4,928         29 North Lawndale       22       36       417       237       361       524       1,222       302       26       3,147         30 South Lawndale       12       25       253       123       217       307       923       323       16       2,199         31 Lower West Side       8       9       95       91       88       154       686       172       3       1,306         32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       3	24	West Town	12	26	431	119	180	1,077	3,561	547	20	5,973
27 East Garfield Park       16       17       289       114       260       243       855       213       7       2,014         28 Near West Side       10       23       366       102       187       344       3,511       382       3       4,928         29 North Lawndale       22       36       417       237       361       524       1,222       302       26       3,147         30 South Lawndale       12       25       253       123       217       307       923       323       16       2,199         31 Lower West Side       8       9       95       91       88       154       686       172       3       1,306         32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       10	25	Austin	41	107	1,251	352	712	1,400	3,431	759	40	8,093
28 Near West Side       10       23       366       102       187       344       3,511       382       3       4,928         29 North Lawndale       22       36       417       237       361       524       1,222       302       26       3,147         30 South Lawndale       12       25       253       123       217       307       923       323       16       2,199         31 Lower West Side       8       9       95       91       88       154       686       172       3       1,306         32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56	26	West Garfield Park	13	27	314	101	300	225	712	180	11	1,883
29 North Lawndale       22       36       417       237       361       524       1,222       302       26       3,147         30 South Lawndale       12       25       253       123       217       307       923       323       16       2,199         31 Lower West Side       8       9       95       91       88       154       686       172       3       1,306         32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211	27	East Garfield Park	16	17	289	114	260	243	855	213	7	2,014
30 South Lawndale       12       25       253       123       217       307       923       323       16       2,199         31 Lower West Side       8       9       95       91       88       154       686       172       3       1,306         32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       1	28	Near West Side	10	23	366	102	187	344	3,511	382	3	4,928
31 Lower West Side       8       9       95       91       88       154       686       172       3       1,306         32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       195       3       2,026	29	North Lawndale	22	36	417	237	361	524	1,222	302	26	3,147
32 Loop       0       13       245       34       37       110       4,077       101       0       4,617         33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       195       3       2,026	30	South Lawndale	12	25	253	123	217	307	923	323	16	2,199
33 Near South Side       3       4       52       12       32       48       667       61       1       880         34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       195       3       2,026	31	Lower West Side	8	9	95	91	88	154	686	172	3	1,306
34 Armour Square       1       3       73       16       32       59       316       68       1       569         35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       195       3       2,026	32	Loop	0	13	245	34	37	110	4,077	101	0	4,617
35 Douglas       2       10       107       28       62       100       656       121       2       1,088         36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       195       3       2,026	33	Near South Side	3	4	52	12	32	48	667	61	1	880
36 Oakland       1       2       33       14       23       56       132       38       1       300         37 Fuller Park       1       6       49       12       50       22       211       38       2       391         38 Grand Boulevard       12       31       221       69       181       455       859       195       3       2,026	34	Armour Square	1	3	73	16	32	59	316	68	1	569
37 Fuller Park     1     6     49     12     50     22     211     38     2     391       38 Grand Boulevard     12     31     221     69     181     455     859     195     3     2,026	35	Douglas	2	10	107	28	62	100	656	121	2	1,088
38 Grand Boulevard 12 31 221 69 181 455 859 195 3 2,026	36	Oakland	1	2	33	14	23	56	132	38	1	300
	37	Fuller Park	1	6	49	12	50	22	211	38	2	391
39 Kenwood 2 1 87 30 40 149 572 104 0 985	38	Grand Boulevard	12	31	221	69	181	455	859	195	3	2,026
	39	Kenwood	2	1	87	30	40	149	572	104	0	985

#### CHICAGO COMMUNITY AREAS

Exhibit 11b Index Crimes by Community Area, 2009 (continued)

Cor	nmunity Area	Murder	Criminal Sexual Assault	Robbery	Agg. Assault	Agg. Battery	Burglary	Theft	Motor Vehicle Theft	Arson	Total
40	Washington Park	5	19	215	78	150	219	542	158	4	1,390
41	Hyde Park	1	9	117	11	27	159	668	101	0	1,093
42	Woodlawn	9	32	356	142	264	571	846	208	10	2,438
43	South Shore	15	73	614	213	432	1,069	1,826	479	7	4,728
44	Chatham	13	41	553	154	238	648	1,530	377	16	3,570
45	Avalon Park	1	11	145	32	52	205	349	113	3	911
46	South Chicago	19	29	320	170	261	678	849	226	12	2,564
47	Burnside	5	2	22	15	14	46	62	15	4	185
48	Calumet Heights	2	10	103	26	42	182	381	125	3	874
49	Roseland	13	48	492	216	366	931	1,612	407	16	4,101
50	Pullman	2	4	34	22	47	84	230	57	2	482
51	South Deering	6	4	90	67	68	237	466	96	4	1,038
52	East Side	3	6	35	47	43	218	291	73	8	724
53	West Pullman	8	37	238	138	235	600	912	325	13	2,506
54	Riverdale	2	2	65	40	80	107	111	34	2	443
55	Hegewisch	0	5	9	18	9	76	168	33	1	319
56	Garfield Ridge	3	6	64	37	53	202	584	120	6	1,075
57	Archer Heights	3	9	54	27	26	117	434	88	5	763
58	Brighton Park	7	11	121	45	112	286	608	194	8	1,392
59	McKinley Park	0	6	36	31	37	109	466	79	8	772
60	Bridgeport	0	14	26	39	34	220	545	107	8	993
61	New City	11	34	253	192	303	504	1,209	323	21	2,850
62	West Elsdon	0	5	52	15	18	156	319	78	0	643
63	Gage Park	6	17	175	64	92	290	643	195	13	1,495
64	Clearing	1	5	33	31	35	125	338	57	4	629
65	West Lawn	1	8	121	35	46	260	932	118	5	1,526
66	Chicago Lawn	16	42	631	183	308	926	1,502	449	27	4,084
67	West Englewood	22	54	545	174	459	892	1,621	408	29	4,204
68	Englewood	20	54	568	183	406	851	1,378	462	16	3,938
69	Greater Grand Crossing	16	44	615	174	432	761	1,168	396	8	3,614
70	Ashburn	5	10	163	78	77	443	643	152	9	1,580
71	Auburn Gresham	16	43	651	216	413	1,058	1,461	394	14	4,266
72	Beverly	0	4	33	16	10	164	346	57	2	632
73	Washington Heights	8	16	236	85	107	418	725	243	8	1,846
74	Mount Greenwood	0	2	8	15	11	39	223	11	0	309
75	Morgan Park	6	15	124	56	67	321	593	107	1	1,290
76	O'Hare Area	0	1	5	2	5	34	600	47	1	695
<u>77</u>	Edgewater	1	13	111	26	71	249	971	131	2	1,575

#### CHICAGO COMMUNITY AREAS

**Exhibit 11c** Community Area Population by Race

1 Rogers Park         18,767         20,170         17,639         4,110         2,798         63           2 West Ridge         4,962         36,403         11,353         16,383         4,098         73           3 Uptown         13,415         26,784         12,674         8,255         2,423         63           4 Lincoln Square         1,342         23,716         11,831         5,941         1,744         44           5 North Center         1,333         21,938         6,496         1,336         792         31           6 Lake View         4,193         75,363         8,268         5,196         1,797         94           7 Lincoln Park         3,323         54,341         3,254         2,347         1,055         66           8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         33           11 Jefferson Park         81         21,101         2,881         1,247         549         28
3 Uptown         13,415         26,784         12,674         8,255         2,423         66           4 Lincoln Square         1,342         23,716         11,831         5,941         1,744         44           5 North Center         1,333         21,938         6,496         1,336         792         33           6 Lake View         4,193         75,363         8,268         5,196         1,797         94           7 Lincoln Park         3,323         54,341         3,254         2,347         1,055         64           8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         33           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18
4 Lincoln Square         1,342         23,716         11,831         5,941         1,744         44           5 North Center         1,333         21,938         6,496         1,336         792         31           6 Lake View         4,193         75,363         8,268         5,196         1,797         99           7 Lincoln Park         3,323         54,341         3,254         2,347         1,055         64           8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         33           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18           14 Albany Park         1,907         15,866         26,741         10,197         2,944         55
5 North Center         1,333         21,938         6,496         1,336         792         31           6 Lake View         4,193         75,363         8,268         5,196         1,797         94           7 Lincoln Park         3,323         54,341         3,254         2,347         1,055         64           8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         33           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18           14 Albany Park         1,907         15,866         26,741         10,197         2,944         57           15 Portage Park         336         45,418         15,022         2,488         2,076         68
6 Lake View         4,193         75,363         8,268         5,196         1,797         99           7 Lincoln Park         3,323         54,341         3,254         2,347         1,055         64           8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         37           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18           14 Albany Park         1,907         15,866         26,741         10,197         2,944         57           15 Portage Park         336         45,418         15,022         2,488         2,076         68           16 Irving Park         1,121         25,912         25,401         4,391         1,818         58
7 Lincoln Park         3,323         54,341         3,254         2,347         1,055         64           8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         37           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18           14 Albany Park         1,907         15,866         26,741         10,197         2,944         57           15 Portage Park         336         45,418         15,022         2,488         2,076         68           16 Irving Park         1,121         25,912         25,401         4,391         1,818         58           17 Dunning         234         34,394         5,441         1,328         767         42
8 Near North Side         13,884         50,397         2,805         4,477         1,248         72           9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         33           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18           14 Albany Park         1,907         15,866         26,741         10,197         2,944         55           15 Portage Park         336         45,418         15,022         2,488         2,076         66           16 Irving Park         1,121         25,912         25,401         4,391         1,818         58           17 Dunning         234         34,394         5,441         1,328         767         42           18 Montclare         264         6,892         4,865         340         285         12           19
9 Edison Park         19         10,503         463         200         74         11           10 Norwood Park         332         33,085         2,404         1,225         406         33           11 Jefferson Park         81         21,101         2,881         1,247         549         25           12 Forest Glen         71         14,793         1,389         1,589         323         18           13 North Park         452         10,336         2,652         4,429         645         18           14 Albany Park         1,907         15,866         26,741         10,197         2,944         55           15 Portage Park         336         45,418         15,022         2,488         2,076         66           16 Irving Park         1,121         25,912         25,401         4,391         1,818         58           17 Dunning         234         34,394         5,441         1,328         767         42           18 Montclare         264         6,892         4,865         340         285         12           19 Belmont Cragin         2,000         21,881         50,881         2,003         1,379         78           20
10 Norwood Park       332       33,085       2,404       1,225       406       33         11 Jefferson Park       81       21,101       2,881       1,247       549       25         12 Forest Glen       71       14,793       1,389       1,589       323       18         13 North Park       452       10,336       2,652       4,429       645       18         14 Albany Park       1,907       15,866       26,741       10,197       2,944       55         15 Portage Park       336       45,418       15,022       2,488       2,076       65         16 Irving Park       1,121       25,912       25,401       4,391       1,818       56         17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43
11 Jefferson Park       81       21,101       2,881       1,247       549       25         12 Forest Glen       71       14,793       1,389       1,589       323       18         13 North Park       452       10,336       2,652       4,429       645       18         14 Albany Park       1,907       15,866       26,741       10,197       2,944       57         15 Portage Park       336       45,418       15,022       2,488       2,076       66         16 Irving Park       1,121       25,912       25,401       4,391       1,818       58         17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       76         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       83
12 Forest Glen       71       14,793       1,389       1,589       323       18         13 North Park       452       10,336       2,652       4,429       645       18         14 Albany Park       1,907       15,866       26,741       10,197       2,944       57         15 Portage Park       336       45,418       15,022       2,488       2,076       65         16 Irving Park       1,121       25,912       25,401       4,391       1,818       56         17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       83         23 Humboldt Park       31,207       2,184       31,607       262       576       69
13         North Park         452         10,336         2,652         4,429         645         18           14         Albany Park         1,907         15,866         26,741         10,197         2,944         57           15         Portage Park         336         45,418         15,022         2,488         2,076         65           16         Irving Park         1,121         25,912         25,401         4,391         1,818         58           17         Dunning         234         34,394         5,441         1,328         767         42           18         Montclare         264         6,892         4,865         340         285         12           19         Belmont Cragin         2,000         21,881         50,881         2,003         1,379         78           20         Hermosa         649         3,086         22,574         321         278         26           21         Avondale         669         12,757         26,700         975         1,982         43           22         Logan Square         4,290         21,742         53,833         1,110         1,740         83           24
14 Albany Park       1,907       15,866       26,741       10,197       2,944       57         15 Portage Park       336       45,418       15,022       2,488       2,076       65         16 Irving Park       1,121       25,912       25,401       4,391       1,818       58         17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       83         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       87         25 Austin       105,369       5,662       4,841       658       997       11
15 Portage Park       336       45,418       15,022       2,488       2,076       65         16 Irving Park       1,121       25,912       25,401       4,391       1,818       58         17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       83         25 Austin       105,369       5,662       4,841       658       997       113         26 West Garfield Park       22,564       133       201       19       102       23     <
16 Irving Park       1,121       25,912       25,401       4,391       1,818       58         17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       83         25 Austin       105,369       5,662       4,841       658       997       113         26 West Garfield Park       22,564       133       201       19       102       23
17 Dunning       234       34,394       5,441       1,328       767       42         18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       83         25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
18 Montclare       264       6,892       4,865       340       285       12         19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       83         25 Austin       105,369       5,662       4,841       658       997       113         26 West Garfield Park       22,564       133       201       19       102       23
19 Belmont Cragin       2,000       21,881       50,881       2,003       1,379       78         20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       83         25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
20 Hermosa       649       3,086       22,574       321       278       26         21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       87         25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
21 Avondale       669       12,757       26,700       975       1,982       43         22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       83         25 Austin       105,369       5,662       4,841       658       997       113         26 West Garfield Park       22,564       133       201       19       102       23
22 Logan Square       4,290       21,742       53,833       1,110       1,740       82         23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       87         25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
23 Humboldt Park       31,207       2,184       31,607       262       576       65         24 West Town       7,979       34,445       40,966       1,568       2,477       87         25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
24 West Town       7,979       34,445       40,966       1,568       2,477       87         25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
25 Austin       105,369       5,662       4,841       658       997       117         26 West Garfield Park       22,564       133       201       19       102       23
26 West Garfield Park         22,564         133         201         19         102         23
·
27 East Garfield Park 20,296 235 207 29 114 20
28 Near West Side 24,546 11,731 4,415 4,946 781 46
29 North Lawndale 39,164 383 1,896 58 267 43
30 South Lawndale 11,759 3,210 75,613 118 371 93
31 Lower West Side 774 3,587 39,144 126 400 44
32 Loop 3,221 10,169 975 1,639 384 16
33 Near South Side 6,052 2,393 377 521 166 9
34 Armour Square 2,046 2,062 448 7,307 169 12
35 Douglas 22,635 1,745 295 1,399 396 26
36 Oakland 5,957 40 58 9 46 6
37 Fuller Park 3,225 18 116 9 52
38 Grand Boulevard 27,370 173 236 22 205 28
39 Kenwood 13,900 2,915 301 792 455 18

#### CHICAGO COMMUNITY AREAS

**Exhibit 11c** Community Area Population by Race (continued)

Con	nmunity Area	African-American	Caucasian	Hispanic	Asian	Other	Total
40	Washington Park	13,798	74	134	9	131	14,146
41	Hyde Park	11,290	13,020	1,230	3,382	998	29,920
42	Woodlawn	25,518	761	288	212	307	27,086
43	South Shore	59,405	703	636	97	715	61,556
44	Chatham	36,538	121	220	44	352	37,275
45	Avalon Park	10,816	96	85	20	130	11,147
46	South Chicago	26,253	1,135	10,565	57	586	38,596
47	Burnside	3,180	40	34	7	33	3,294
48	Calumet Heights	14,817	206	747	38	166	15,974
49	Roseland	51,568	276	363	35	481	52,723
50	Pullman	7,262	757	795	15	92	8,921
51	South Deering	10,335	1,287	5,176	9	183	16,990
52	East Side	242	6,951	16,113	60	287	23,653
53	West Pullman	34,277	328	1,699	19	326	36,649
54	Riverdale	9,479	66	160	10	94	9,809
55	Hegewisch	130	6,553	2,820	34	244	9,781
56	Garfield Ridge	4,419	24,878	5,948	341	515	36,101
57	Archer Heights	74	6,752	5,485	55	278	12,644
58	Brighton Park	221	8,300	34,409	1,293	689	44,912
59	McKinley Park	116	4,607	9,819	1,212	208	15,962
60	Bridgeport	354	13,819	10,165	8,814	542	33,694
61	New City	18,252	6,789	25,948	155	577	51,721
62	West Elsdon	74	7,461	7,875	137	374	15,921
63	Gage Park	2,743	4,811	31,079	165	395	39,193
64	Clearing	137	17,047	4,688	155	304	22,331
65	West Lawn	760	12,540	15,179	276	480	29,235
66	Chicago Lawn	32,240	6,190	21,534	402	1,046	61,412
67	West Englewood	44,271	164	459	31	357	45,282
68	Englewood	39,352	178	347	33	312	40,222
69	Greater Grand Crossing	37,779	146	276	32	386	38,619
70	Ashburn	17,045	14,546	6,674	408	911	39,584
71	Auburn Gresham	54,862	237	347	46	436	55,928
72	Beverly	7,006	13,814	643	125	404	21,992
73	Washington Heights	29,108	193	231	18	293	29,843
74	Mount Greenwood	672	17,127	723	68	230	18,820
75	Morgan Park	16,816	7,510	533	87	280	25,226
76	O'Hare Area	258	9,938	778	895	304	12,173
77	Edgewater	10,564	29,782	12,176	7,243	2,433	62,198

Note: Prepared by the Northeastern Illinois Planning Commission and Chicago Area Geographic Information Study, UIC, from U.S. Census Bureau, Census 2000, Redistricting Data Summary File, Table PL1, March 2001.



This section presents data on arrests made by Chicago Police Department members. Data is presented by crime type and police district.

"I will maintain courageous calm in the face of danger, scorn or ridicule; develop self-restraint; and be constantly mindful of the welfare of others."

- Excerpt, Law Enforcement Code of Ethics, International Association of Chiefs of Police

There were 181,669 arrests in 2009. This total was 7.6% lower than 2008. Of the 181,669 arrests, 28,625 were for index offenses (15.8%), 133,652 were for nonindex offenses (73.6%), and 19,807 followed issuance of an arrest warrant (11.5%).

From 2008 to 2009, arrests for index crimes decreased by 5.3%. However, arrests for three index crime categories increased from 2008 to 2009: murder (5.5% increase), criminal sexual assault (1.4% increase), and burglary (4.0% increase).

From 2008 to 2009, arrests for nonindex crimes decreased by 8.2%. Arrests for most individual nonindex crime categories decreased from 2008 to 2009, although the magnitude of the decrease varied by offense. Arrests for weapons violations increased from 2008 to 2009 (6.5%).

Exhibit 12a

Arrests by Offense Classification, 2008–2009

Offense Classification	2008	2009	Change	% Change
Murder or non-negligent manslaughter* (01A)	344	363	19	5.5%
Manslaughter by negligence (01B)	13	13	0	0.0%
Criminal sexual assault* (02)	444	450	6	1.4%
Robbery* (03)	2,834	2,759	-75	-2.6%
Aggravated assault/battery* (04)	4,737	4,324	-413	-8.7%
Burglary* (05)	2,670	2,777	107	4.0%
Larceny-theft (except MV)* (06)	14,639	14,057	-582	-4.0%
Motor vehicle theft* (07)	4,514	3,834	-680	-15.1%
Simple assault/battery (08)	24,096	21,113	-2,983	-12.4%
Arson* (09)	61	61	0	0.0%
Forgery and counterfeiting (10)	269	228	-41	-15.2%
Fraud (11)	298	284	-14	-4.7%
Embezzlement (12)	2	1	-1	-50.0%
Stolen Property: Buy, Receive, Possess (13)	0	9	9	-
Vandalism (14)	4,831	4,319	-512	-10.6%
Weapon violations (15)	4,071	4,335	264	6.5%
Prostitution (16)	3,549	3,409	-140	-3.9%
Sex offenses - Criminal sexual abuse (17)	940	820	-120	-12.8%
Narcotics violations (18)	44,883	42,779	-2,104	-4.7%
Gambling (19)	3,604	3,046	-558	-15.5%
Offenses against family and children (20)	243	270	27	11.1%
Driving under the influence (21)	4,296	3,638	-658	-15.3%
Liquor law violations (22)	862	710	-152	-17.6%
Disorderly conduct (24)	17,374	14,551	-2,823	-16.2%
All other state law violations	20,429	17,544	-2,885	-14.1%
Other municipal code violations	8,938	9,519	581	6.5%
Traffic violations	6,865	7,064	199	2.9%
Index offenses (marked * above)	30,243	28,625	-1,618	-5.3%
Nonindex offenses	145,563	133,652	-11,911	-8.2%
Warrant arrests	20,807	19,392	-1,415	-6.8%
Total	196,613	181,669	-14,944	-7.6%
Index Crime				

Exhibit 12b Arrests by Offense Classification, Race and Gender, 2009

Offense Classification	Gender	African- American	Caucasian	Hispanic	Asian	Native American	Unk.	Total
Murder or non-negligent manslaughter* (01A)	Male Female	260 13	10 0	75 4	0	0 1	0	34! 18
Manslaughter by negligence (01B)	Male	6	3	2	0	0	0	1
Criminal sexual assault* (02)	Female Male	301	1 26	0 112	0 4	0	0	44
	Female	5	0	2	0	0	0	
Robbery* (03)	Male Female	2,223 129	85 14	273 25	7 1	0 1	1 0	2,58 17
Aggravated assault* (04A)	Male	1,560	172	645	28	4	7	2,41
Aggravated battery* (04B)	Female Male	383 846	18 63	36 253	1 8	0	0	1,17
Duralou * (OE)	Female	241	14	42	0	0 2	0	29
Burglary* (05)	Male Female	1,972 75	198 17	475 17	17 1	0	0	2,00
Larceny-theft* (06)	Male Female	6,914 2,822	1,280 598	1,549 706	65 85	7 4	19 7	9,83 4,22
	Unknown	0	0	1	0	0	0	·
Motor vehicle theft* (07)	Male Female	2,653 425	148 58	447 84	4 2	2 2	9 0	3,26 57
Simple assault (08A)	Male	1,881	358	642	21	0	1	2,90
	Female Unknown	508 1	55 0	90 0	3	0	2 0	65
Simple battery (08B)	Male	8,781	1,683	3,069	142	12	31	13,71
	Female Unknown	2,850 0	328 0	618 1	24	9	3 0	3,83
Arson* (09)	Male	29	1	17	0	0	0	4
Forgery and counterfeiting (10)	Female Male	9 84	2 16	2 13	0 4	1 0	0	1 11
Fraud (11)	Female Male	88 152	10 29	9 17	2 7	0	0 2	10 20
rrauu (11)	Female	60	11	5	1	0	0	7
Embezzlement (12)	Male Female	0	0 1	0	0	0	0	
Stolen property: buy, receive, possess (13)	Male	4	1	2	0	0	0	
Vandalism (14)	Female Male	1 1,550	1 546	1,531	34	0 4	0 6	3,67
	Female	489	57	97	2	1	2	64
Weapons violations (15)	Male Female	3,153 172	179 10	777 25	12 1	0	3 0	4,12 20
	Unknown	3	0	0	0	0	0	
Prostitution (16)	Male Female	543 1,514	179 465	402 219	14 50	3	9 5	1,15 2,25
Sex offenses - criminal sexual abuse (17)	Male	441	100 8	207	4 2	3	2	75
Narcotics violations (18)	Female Male	37 30,184	2,317	15 5,913	174	1 11	0 25	6 38,62
	Female	3,021	559	547 0	17 0	4 0	6 0	4,15
Gambling (19)	Unknown Male	2,990	0 2	18	3	0	0	3,01
Offenses against family and children (20)	Female Male	33 60	7	0 33	0 2	0	0	3 10
	Female	117	17	33	0	0	0	16
Driving under the influence (21)	Male Female	1,031 209	613 150	1,475 113	36 3	0 2	6 0	3,16 47
Liquor law violations (22)	Male	216	95	306	5	1	5	62
Disorderly conduct (24)	Female Male	31 7,445	17 1,073	4,528	0 52	0 28	1 17	8 13,14
, , , , , , , , , , , , , , , , , , , ,	Female	1,090	109	193	6	4	3	1,40
All other state law violations	Unknown Male	1 11,863	1 1,251	2,182	74	0 12	0 20	15,40
	Female	1,658	239	228	10	3	3	2,14
Other municipal code violations	Unknown Male	7,922	0 354	0 528	0 22	0 5	0 11	8,84
	Female Unknown	579 1	62 0	27 0	8	0	0 0	67
Traffic violations	Male	3,379	531	2,184	36	3	8	6,14
Warrant arrests	Female Male	592 12,092	198 1,370	119 2,631	9 92	2 8	3 19	92 16,21
Trainait ancois	Female	2,392	432	326	18	3	6	3,17
All arrests	Unknown Male	0 110,531	1 12,689	30,304	0 867	0 106	207	154,71
un an ooto	Female	19,543	3,450	3,615	246	46	41	26,94
Total arrests	Unknown	130,082	2 16,141	33 024	1 112	0 152	0 <b>248</b>	191.66
Total arrests Index Crime		130,082	10,141	33,924	1,113	192	240	181,66

#### Exhibit 12c Arrests by Offense Classification, Age and Gender, 2009

16 or Total Offense Classification Gender under 17-20 21-24 25-44 45+ Unk. Murder or Non-negligent manslaughter\* (01A) Male Female Manslaughter by negligence (01B) Male Female Criminal sexual assault\* (02) Male Female Robbery\* (03) 2,589 Male Female Aggravated assault\* (04A) Male 2,416 Female Aggravated battery\* (04B) Male 1,171 Female Male 2,667 Burglary\* (05) Female Larceny-theft\* (06) Male 1,282 1,680 3,644 2,287 9,834 Female 1,008 1,386 4,222 Unknown Male 1,020 Motor vehicle theft\* (07) 3,263 Female Simple assault (08A) Male 1,138 2,903 Female Unknown n n Simple battery (08B) 2,069 1,993 13,718 Male 1,639 5,954 2,051 1,306 3,832 Female Unknown Arson\* (09) Male Female Forgery and counterfeiting (10) Male Female Fraud (11) Male Female Embezzlement (12) Male Female Stolen property: buy, receive, possess (13) Male Female Vandalism (14) Male 3,671 Female Weapons violations (15) Male 1,314 4,124 1,135 Female Unknown Prostitution (16) Male 1,150 Female 1,407 2,259 Sex offenses - criminal sexual abuse (17) Male Female Narcotics violations (18) Male 3,041 9,250 6,875 14,627 4,819 38,624 1,959 Female 4,154 Unknown Gambling (19) 3,013 Male 1,216 a Female Offenses against family and children (20) Male Female Driving under the influence (21) Male 1,887 3,161 Female Liquor law violations (22) Male Female Disorderly conduct (24) 1,583 2,683 1,953 4,335 2,569 13,143 Male 1,405 Female Unknown 1,904 3,480 15,402 All other state law violations Male 1,958 5,206 2,835 Female 2,141 Unknown Other municipal code violations 1,958 1,186 2,911 2,270 8,842 Male Female Unknown Traffic violations Male 1,283 1,094 2,909 6,141 Female 7,644 2,231 16,212 Warrant arrests Male 2,743 2,631 Female 1,735 3,177 Unknown 57,670 All arrests Male 17,327 33,139 23,507 22,955 154,711 Female 3,337 4,711 3,718 11,367 3,786 26,943 Unknown 181,669 69,044 20.664 37,852 27,229 26,743 Total arrests

<sup>\*</sup> Index Crime



Exhibit 12d
Arrests by District, 2009

District	Index offenses *	Nonindex offenses	Nonindex offenses Warrant Arrests	
01 - Central	2,000	5,032	539	7,571
02 - Wentworth	738	5,737	692	7,167
03 - Grand Crossing	1,394	7,033	1245	9,672
04 - South Chicago	1,300	7,194	960	9,454
05 - Calumet	1,129	5,245	1110	7,484
06 - Gresham	1,648	7,823	1051	10,522
07 - Englewood	1,597	6,928	1916	10,441
08 - Chicago Lawn	2,166	8,305	911	11,382
09 - Deering	1,524	7,003	1036	9,563
10 - Ogden	1,113	6,336	831	8,280
11 - Harrison	2,139	11,451	1774	15,364
12 - Monroe	685	2,963	359	4,007
13 - Wood	494	2,764	395	3,653
14 - Shakespeare	851	4,672	469	5,992
15 - Austin	949	9,639	1386	11,974
16 - Jefferson Park	571	2,796	560	3,927
17 - Albany Park	708	3,219	294	4,221
18 - Near North	1,599	5,432	445	7,476
19 - Belmont	666	2,018	297	2,981
20 - Lincoln	428	1,706	324	2,458
21 - Prairie	422	2,003	217	2,642
22 - Morgan Park	869	3,328	654	4,851
23 - Town Hall	591	2,579	330	3,500
24 - Rogers Park	841	3,852	617	5,310
25 - Grand Central	2,203	8,594	980	11,777
Total	28,625	133,652	19,392	181,669

<sup>\*</sup> Index offenses include murder, criminal sexual assault, robbery, aggravated assault, aggravated battery, larceny-theft, burglary, motor vehicle theft, and arson.



# DIRECTED POLICING STRATEGIES

The Chicago Police Department relies on a variety of innovative crime-fighting strategies. This section provides data pertaining to several of these strategies, including POD surveillance cameras and community policing. The section also provides data on two specialized crime topics: domestic violence and hate crimes.

"As long as there are criminals, the police must attempt to protect society from their depredations."

Orlando Winfield Wilson,
 Chicago Superintendent of Police
 (1960-1967) and prominent national
 police leader

#### POD SURVEILLANCE CAMERAS

#### USEFUL AS CRIME FIGHTING TOOL

Since 2003, the Chicago Police Department has used surveillance cameras as a crime-fighting tool. The cameras are known as PODs (Police Observation Devices). Many of these cameras are equipped with a flashing blue light on the top, providing a visible indicator that the area is under police surveillance. In 2009, 131 new cameras were installed throughout Chicago.

Live POD video transmission is monitored by various department personnel and used to prevent or respond quickly to crime. For example, staff at each of Chicago's 25 district stations monitor cameras in their districts. Staff at CPD's Crime Prevention and Information Center monitor cameras throughout Chicago, with emphasis on cameras located near violent incidents that have just been reported. Gang and tactical officers monitor select cameras in conjunction with violence reduction missions.

POD video transmission is also available in some department vehicles through computer terminals installed in the vehicles. A department web application allows live broadcasts from the vehicle.

The City of Chicago's Office of Emergency Management and Communications (OEMC) also monitors the cameras. POD locations are integrated with the city's 911 system. When a citizen calls 911 requesting police service, dispatchers receive information on the POD nearest to the call location.

POD video is also useful for investigations. Video footage is retained and can be requested by department members to help them make arrests. Once an arrest is made, video footage can assist with prosecutions.



#### POD CAMERA SURVEILLANCE

#### IS A TOOL THE DEPARTMENT USES FOR:

- ✓ Crimes in Progress
- ✓ Evidence
- ✓ Identification of Offenders
- ✓ Quality of Life Observation:
  - Drinking
  - Gambling on the Public Way
- ✓ Reverse Stings
- ✓ Police Safety and Integrity
- ✓ Gang Loitering
- ✓ Narcotic Operations
- ✓ Directed POD Missions

## Exhibit 13 Funding Sources for PODs Installed During 2009

	2009
POD installations	131
Chicago Citywide Corporate Budget	63
Aldermanic Budgets	45
OEMC/CPD	12
CHA/CPD	6
CPD Budget	3
Department of Justice	1
Other Source	1

#### COMMUNITY POLICING



Compared to 2008, fewer CAPS beat meetings were held (an 11.2% decrease from 2008 to 2009). However, despite fewer meetings, beat meeting attendance increased by 4.3%.

The CAPS program offers a court advocacy program. Citizen volunteers attend court cases of relevance to their community. Their presence is intended to make it clear to the adjudicator that the defendant's behavior has been disruptive to the community. Total cases attended by court advocacy volunteers decreased from 2008 to 2009 (a 3.8% decrease). However, volunteer participation increased by 35.9%.

**Exhibit 14a**Beat Community Meeting Attendance, 2008–2009

	2008	2009	% Change
<b>Total Meetings</b>	3,289	2,922	-11.2%
Average Number of Monthly Meetings	274	244	-11.2%
<b>Total Attendees</b>	48,538	50,627	4.3%
Average Number of Monthly Attendees	4,045	4,219	4.3%
Average Attendees Per Meeting	15	17	17.4%

**Exhibit 14b**Court Advocacy Cases and Volunteers, 2008–2009

	2008	2009	% Change
Total Cases	5,135	4,938	-3.8%
Average Number of Monthly Cases	428	412	-3.8%
Total Volunteers	6,152	8,358	35.9%
Average Monthly Volunteers	513	697	35.9%

#### Exhibit 14c

Subcommittee Meeting within Districts, 2008–2009\*

	2008	2009	% Change
Total Attendees	20,175	19,160	-5.0%
Average Number of Monthly Attendees	1,681	1,597	-5.0%

<sup>\*</sup> Subcommittees include Domestic Violence Subcommittee, Senior Citizen Subcommittee, Court Advocacy Subcommittee, and District Advisory Subcommittee.

#### DOMESTIC VIOLENCE



There were 200,306 domestic violence calls placed to the Office of Emergency Management and Communications in 2009, a 1.8% decrease from 2008. Domestic violence calls can be broken down further—into domestic disturbance calls, domestic battery calls, and calls for violation of an order of protection (VOOP). In 2009, the number of domestic battery calls remained about the same as 2008 (0.1% increase), domestic disturbance calls decreased by 2.7%, and VOOP calls increased by 3.7%.



## Exhibit 15a Domestic Violence Calls for Service by District, 2008–2009

District	2008	2009	% Change
1	1,356	1,171	-13.6%
2	6,228	6,333	1.7%
3	14,339	13,826	-3.6%
4	14,481	13,927	-3.8%
5	12,786	12,615	-1.3%
6	15,817	15,388	-2.7%
7	20,105	19,373	-3.6%
8	14,156	13,597	-3.9%
9	11,347	11,550	1.8%
10	9,945	10,123	1.8%
11	14,560	14,850	2.0%
12	3,427	3,136	-8.5%
13	3,047	3,083	1.2%
14	5,426	5,099	-6.0%
15	11,384	11,349	-0.3%
16	4,551	4,648	2.1%
17	4,658	4,480	-3.8%
18	2,416	2,351	-2.7%
19	1,510	1,294	-14.3%
20	2,396	2,307	-3.7%
21	3,242	3,130	-3.5%
22	7,463	7,322	-1.9%
23	2,062	1,766	-14.4%
24	5,533	5,506	-0.5%
25	11,819	12,082	2.2%
Total	204,054	200,306	-1.8%

#### DOMESTIC VIOLENCE

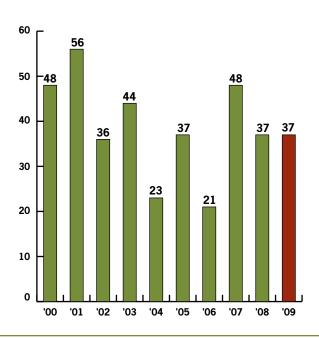


For most domestic-related arrests, the primary arrest charge was domestic battery (91.0%). Arrests for domestic battery decreased by 9.5% from 2008 to 2009. Overall, across all charge types, domestic-related arrests decreased by 9.0% from 2008 to 2009.

Over the past ten years, domestic-related murder totals have fluctuated annually. Totals have ranged from 21 murders to 56 murders. There were 37 domestic-related murders in 2009. This total was identical to the 2008 total.

Exhibit 15c

Domestic-Related Murders, 2000–2009



**Exhibit 15b**Domestic Violence Calls for Service, 2008–2009

	2008	2009	% Change
Domestic Disturbance	148,778	144,801	-2.7%
Domestic Battery	50,150	50,188	0.1%
Violation of Order of Protection	5,126	5,317	3.7%
Total	204,054	200,306	-1.8%

Exhibit 15d

Domestic-Related Arrests, 2008–2009

	2008	2009	% Change
Domestic Battery	9,497	8,599	-9.5%
Domestic Battery - Aggravated	59	69	16.9%
Battery - Unborn Child	3	1	-66.7%
Violation of Bail Bond - Family Member	19	8	-57.9%
Violation of Order of Protection	774	759	-1.9%
Stalking	7	4	-42.9%
Aggravated Stalking	1	0	-100.0%
Unlawful Restraint	20	6	-70.0%
Unlawful Visitation Interference	3	3	0.0%
Total	10,383	9,449	-9.0%

#### Targeted Response Unit

The Targeted Response Unit (TRU) aggressively supports the Bureau of Patrol by providing unified and flexible teams of experienced and proven officers to target locations that have the highest potential for public violence. Geographical assignments are based on a definitive analysis of intelligence and other violence predictors.



## Exhibit 16 Targeted Response Unit Activity, 2009

	2009
Total Missions*	2,896
<b>Total Arrests</b>	4,182
Narcotics Arrests	1,872
Warrants/Investigative Alerts	860
Weapon Arrests	151
Possession of Stolen Motor Vehicle Arrests	65
All Other Arrests	1,234
Weapons Recovered	178
Vehicle Impounds	1,520

 $<sup>^{\</sup>star}$  Missions reflect the total number of Tactical Response Unit teams deployed in 2009.



#### Gang/Narcotics Dispersals

Section 8-4-015 of the Municipal Code of Chicago directs the Superintendent of Police, in consultation with others inside and outside the department, to identify areas of the city where gang loitering has enabled street gangs to establish control, intimidate others from entering those areas, or to conceal illegal activities.

Exhibit 17
Dispersals, 2008–2009

	2008	2009	% Change
Dispersal Orders	32,342	25,300	-21.8%
Persons Dispersed	70,050	54,476	-22.2%
Arrest Incidents	264	318	20.5%
Persons Arrested	474	544	14.8%

When a police officer observes one or more persons engaged in gang or narcotics-related loitering in an area so designated, the officer informs such persons that they are engaged in loitering where such loitering is prohibited; orders such persons to disperse and remove themselves; and advises such persons they are subject to arrest if they fail to obey the order promptly or they engage in further gang or narcotics-related loitering at that location within the next three hours.

#### ORGANIZED CRIME DIVISION

Exhibit 18a

Drugs Recovered by Narcotics Section, 2009

<b>Drugs Recovered</b>	Grams/ML	<b>Estimated Street Value</b>
Amoxicillin	10,993.0 g	\$16,489.50
Cannabis—Generic	4,630,086.5 g	\$27,780,518.91
Cannabis—Hydro	50.4 g	\$1,512.00
Cannabis—Sinsemilla	3,276,520.3 g	\$52,424,324.64
Cocaine—Crack	14,244.6 g	\$1,752,090.72
Cocaine—Powder	876,328.8 g	\$109,541,096.25
Codeine—Pills	326 pills	\$815.00
Ecstasy—Pills	29,779 pills	\$744,480.00
Fentanyl	2.0 g	\$311.10
G.H.B—Liquid	167.9 ml	\$1,700.00
Hallucinogens	15.0 g	\$135.00
Hashish	125.0 g	\$1,875.00
Heroin—Black Tar	443.0 g	\$66,450.00
Heroin—Brown	6,164.5 g	\$616,450.00
Heroin—White	50,680.4 g	\$7,602,060.00
Hydrocodone	6,056.5 g	\$51,480.25
Ketamine—Liquid	40.0 ml	\$800.00
MDMA	70.0 g	\$1,750.00
MDMA—Pills	2,848 pills	\$71,200.00
Methadone	6.0 g	\$6,000.00
Methadone—Pills	25 pills	\$250.00
Methadone—Liquid	300.0 ml	\$10,146.00
Methamphetamine—Ice	20,064.2 g	\$6,621,186.00
Morphine Sulphate—Pills	42 pills	\$420.00
Oxycodone—Pills	274 pills	\$2,329.00
Oxycontin—Pills	200 pills	\$1,700.00
PCP—Laced Material	218.2 g	\$5,998.32
PCP—Liquid	8679.8 ml	\$88,050.00
PCP—Powder	2.0 g	\$63.50
Pharmaceuticals	3.1 g	\$7.75
Psilocybin	18,437.0 g	\$165,933.00
Steroid—Liquid	100.6 ml	\$237.42
Steroid—Pills	1,013 pills	\$5,065.00
Talwin—Pills	100 pills	\$850.00
Tranquilizer	5.0 g	\$27.50
Tripelennamine—Pills	31 pills	\$426.25
Valium—Pills	9,046 pills	\$31,661.00
Various Pills	10,138 pills	\$30,414.00
Vicodin	1356.0 g	\$6,780.00
Xanax	211.0 g	\$738.50
<b>Total Grams</b>	8,912,082.5 g	\$207,653,821.61
Total Milliliters	18,576.6 ml	
<b>Total Pills</b>	53,822 pills	

The Organized Crime Division is a citywide unit responsible for addressing narcotics and gang crime. The division is composed of four sections: the Narcotics Section, the Gang Enforcement Section, the Gang Investigations Section, and the Vice Control Section. Through street-level enforcement and long-term criminal investigations, these sections both prevent and respond to illegal narcotics and gang activity.

The Narcotics Section conducts large-scale narcotics investigations. Exhibit 18a shows drugs recovered as a result of these efforts.

The Gang Enforcement Section provides street-level enforcement. Teams are deployed throughout the city in areas where gang activity may result in public violence. Exhibit 18b shows Gang Enforcement Section activity for 2009.

Exhibit 18b

Gang Enforcement Section Activity, 2009

	2009
Missions Completed	21
Offenders Arrested	8,035
Firearms Recovered	992
Vehicles Seized	374
U.S. Currency Seized	\$667,120
Search Warrants Executed	699

#### TRAFFIC SAFETY

Roadside safety checks are one method used by the department to enforce drunk driving and other traffic safety laws. The department selects a site based on factors such as past DUI arrest activity, the proximity of alcohol-related businesses, the frequency of traffic crashes, and other public safety considerations. Officers slow the traffic flow and stop cars at regular intervals, speak with drivers, and watch for signs of alcohol use and other violations.

DUI strike force patrols are similar in purpose to roadside safety checks, but involve roving patrols. Additional police vehicles are assigned to an area identified as a high-accident location. Targeted offenses include speeding, unsafe vehicles, DUI and open alcoholic beverages, improper seatbelt usage, and violations involving insurance, driver's licenses, license plates, and city stickers.

Exhibit 19a
DUI Arrests, 2000–2009

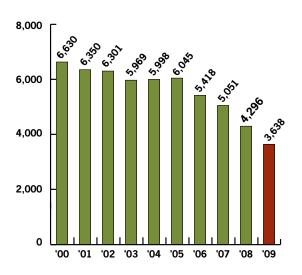


Exhibit 19b
Roadside Safety Checks, 2008–2009

	2008	2009	% Change
DUI Arrests	353	341	-3.4%
Open Liquor	95	100	5.3%
Seat Belt/Child Restraints	72	79	9.7%
Unsafe Vehicles	65	64	-1.5%
License Violations*	601	704	17.1%
Insurance Violations	482	567	17.6%
Other Citations**	485	522	7.6%
Total citations issued	2,153	2,377	10.4%
Warnings issued	6	15	150.0%
Total vehicles checked	8,007	9,497	18.6%

Exhibit 19c
DUI Strike Force Patrol, 2008–2009

	2008	2009	% Change
DUI Arrests	135	93	-31.1%
Open Liquor	41	41	0.0%
Speeding	424	290	-31.6%
Seat Belt/Child Restraints	363	227	-37.5%
Unsafe Vehicles	308	267	-13.3%
License Violations*	504	407	-19.2%
Insurance Violations	632	531	-16.0%
Other Citations**	1,510	1,290	-14.6%
Total citations issued	3,917	3,146	-19.7%
Warnings issued	213	119	-44.1%

<sup>\*</sup> License violations include suspended license, revoked license, failure to carry or produce, and no driver's license.

These programs are funded by grants from the National Highway Traffic Safety Administration and are administered by the Illinois Department of Transportation, Division of Traffic Safety.

<sup>\*\*</sup> Other citations include failure to obey police, city vehicle license violations, state license plate violations, and all other citations issued but not listed above.

#### JUVENILES

Exhibit 20a

Youth Investigations, 2008-2009

	2008	2009	% Change
DCFS Hotline Notifications	2,512	2,554	1.7%
	2008	2009	% Change
Missing Persons	17,969	16,216	-9.8%
Child Abduction— Family Related	1,052	985	-6.4%
Child Abuse (physical only)	1,372	1,329	-3.1%
Sex Offenses— Family Related	1,104	1,195	8.2%
Sex Offenses—Under 13, Special Investigations Unit	834	701	-15.9%
Dependent/Neglect	456	466	2.2%
Child Abandonment	79	66	-16.5%
Total	22,866	20,958	-8.3%

#### **Exhibit 20b**

Disposition of Juveniles Processed by the department, 2008–2009

	2008	2009	% Change
School Absentees	47,218	41,808	-11.5%
Curfew Arrests	26,506	23,275	-12.2%
Station Adjustments	8,183	7,471	-8.7%
Referred to Agencies	2,473	1,826	-26.2%
Referred to Family	5,710	5,645	-1.1%
Directed to Juvenile Court	14,225	12,603	-11.4%
Directed to Criminal Court	180	104	-42.2%
Status Offenders*	198	169	14.6%
Total	96,510	85,430	-11.5%

<sup>\*</sup>Status offenses are those which, if committed by an adult, would not be crimes. These include running away, truancy, and possession of cigarettes.

In 2009, CPD detectives handled fewer youth-related investigations. From 2008 to 2009, the total number of youth investigations decreased by 8.3%. Many youth investigations (77.3%) were missing-person cases. From 2008 to 2009, missing-person cases decreased by 9.8%.

CPD detectives address various juvenile issues—school absenteeism, youth curfew violations, criminal violations, status offenses. When a juvenile is taken into police custody for a criminal violation, the case is turned over to a detective. At the determination of the detective, the case may be referred to court or the juvenile may be issued a station adjustment and subsequently released to a parent or responsible agency.

In 2009, fewer juveniles were processed by CPD detectives. Compared to 2008, 11.5% fewer juveniles were processed in 2009. Many of the juvenile cases involve school absenteeism (48.9%) or curfew violations (27.2%). From 2008 to 2009, school absentee cases decreased by 11.5% and curfew cases decreased by 12.2%.

#### HATE CRIMES



Hate crime is an offense under both Illinois Statute (720 ILCS 5/12-7.1) and the Municipal Code of Chicago (§8-4-085).

There are essentially two elements of a hate crime:

- 1) a criminal act which is an offense in itself,
- 2) a motive based on a specified, demographic characteristic of the victim, such as race, national origin, sexual orientation, or religion.

There were 57 hate crime incidents reported in 2009, a 26.3% decrease from 2008. Race was the most frequent motive for hate crimes (35.1%), followed by sexual orientation (24.6%) and religion (24.6%). African-Americans were the most frequent victims of racially motivated hate crimes (14 of the 20 racially motivated hate crimes). When hate crimes were reported, they were most commonly associated with three types of offenses: (1) assault/aggravated assault, (2) battery/aggravated battery, and (3) criminal damage to property.

Exhibit 21a
Hate Crimes, 2000–2009

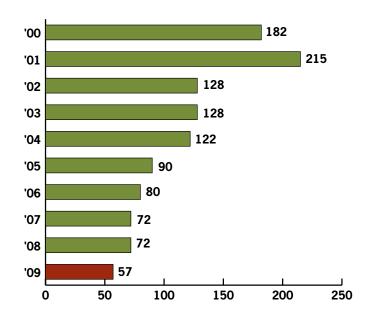


Exhibit 21b

Hate Crimes Investigations by Motive, 2008–2009

	2008	2009	% Change
Race	32	20	-37.5%
Sexual orientation	18	14	-22.2%
National origin	9	9	0.0%
Religion	13	14	7.7%
Total	72	57	-20.8%

#### HATE CRIMES



**Exhibit 21c**Hate Crime Investigation Dispositions, 2009

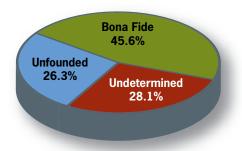


Exhibit 21d
Hate Crimes by Offense, 2008–2009

	2008	2009	% Change
Assault/Aggravated Assault	17	10	-41.2%
Battery/Aggravated Battery	25	20	-20.0%
Criminal Damage to Property	16	19	18.8%
Criminal Damage to Vehicle	2	4	100.0%
Harassment by Electronic Means/ Harassment and Threats by Telephone	0	1	
Robbery/Armed/Aggravated/Attempt	4	1	-75.0%
Threats	3	0	-100.0%
Other Criminal Offense*	5	2	-60.0%
Total	72	57	-20.8%

<sup>\*</sup> Other criminal offenses include intimidation, criminal trespass to land, arson, and burglary.



# Administration

This section provides data and information on the department's organizational structure and available resources. The section also provides information on calls for police service, citizen complaints against the police, injuries sustained by department members, and awards granted to department members.

"The police are uniquely positioned to assist in order restoration and maintenance through their historical role as problem solvers in the community."

- George Kelling, Scholar, Rutgers University, and developer of the "broken windows" theory

#### ORGANIZATION FOR COMMAND

Chicago has the nation's second largest police department, serving approximately 2.9 million residents in an area of 231.1 square miles. The department had 14,973 members at the end of 2009, including 13,136 sworn police officers.

The department is led by the superintendent of police, who is appointed by the mayor. All department units fall under the command of two assistant superintendents, both of whom report directly to the Superintendent. The two assistant superintendents oversee Operations and Administration, respectively. Operations and Administration are each composed of two bureaus. Within these bureaus are units that carry out the department's operational, training, investigative, staff support, and administrative activities. An abridged organizational chart appears on the next page.

#### OFFICE OF THE SUPERINTENDENT

Several units report directly to the superintendent. These units are subsumed into the Office of the Superintendent. These units oversee legal matters, media relations, coordination of police support during special events, and community policing.

#### **OPERATIONS**

#### **Bureau of Patrol**

The Bureau of Patrol is commanded by a deputy superintendent, who reports directly to the assistant superintendent, operations. The bureau is responsible for general field operations. This includes protection of life and property, apprehension of criminals, and enforcement of traffic laws and ordinances. General field operations are organized geographically by Chicago's 25 police districts. The Bureau of Patrol also houses a Special Functions Group, composed of the following specialized units: (1) Targeted Response Unit, (2) Troubled Buildings Unit, (3) Marine/Helicopter Unit, (4) Mounted Unit, (5) and Mobile Strike Force.

#### **Bureau of Investigative Services**

The Bureau of Investigative Services is commanded by a deputy superintendent, who reports directly to the assistant superintendent, operations. The bureau is composed of the following three units: (1) Detective Division, (2) Counterterrorism and Intelligence Division, and (3) Organized Crime Division. The Detective Division conducts follow-

up investigations of felonies, selected misdemeanors, and missing persons. The Counterterrorism and Intelligence Division is responsible for antiterrorism planning and preparation, supporting field operations through analysis of intelligence, providing specialized coverage of Chicago's airport and mass transit system, conducting bomb and arson investigations, and acting as command post for the department. The Organized Crime Division is responsible for addressing narcotics, gang, and vice activities. To achieve this, the Organized Crime Division is composed of units that engage in street-level enforcement and long-term investigation.

#### **ADMINISTRATION**

#### **Bureau of Professional Standards**

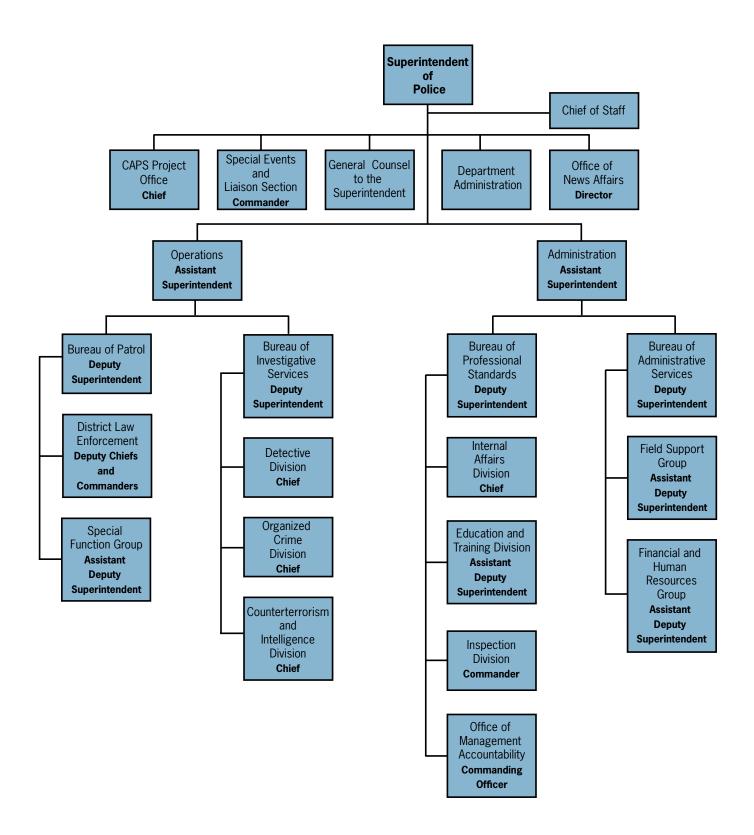
The Bureau of Professional Standards is commanded by a deputy superintendent, who reports directly to the assistant superintendent, administration. The bureau oversees department accountability processes, disciplinary processes, and training. The bureau is composed of the following four units: (1) Internal Affairs Division, (2) Education and Training Division, (3) Inspection Division, and (4) Office of Management Accountability. The Internal Affairs Division handles disciplinary matters, either directly or in conjunction with Chicago's Independent Police Review Authority. The Education and Training Division handles training needs. The Inspection Division conducts audits and inspections, designed to ensure department efficiency and compliance with policies and procedures. The Office of Management Accountability monitors crime trends and department activity, identifying areas where improvement might be needed.

#### **Bureau of Administrative Services**

The Bureau of Administrative Services is commanded by a deputy superintendent, who reports directly to the assistant superintendent, administration. The bureau is composed of the following ten units: (1) department finances, (2) personnel administration, (3) analysis of department data, (4) records management, (5) data systems development, (6) counseling services, (7) chaplain services, (8) administration of department vehicle needs, (9) administration of department repair and construction needs, and (10) general support functions. Organizationally, these units are subsumed under two groups: the Field Support Group and the Financial and Human Resources Group.

#### ORGANIZATION FOR COMMAND

Exhibit 22
Organization for Command, 2009



At the end of 2009, the Chicago Police Department had 14,973 members, including 13,136 sworn/exempt staff (exempt are high-level command staff). Staff levels decreased slightly from 2008. As of the end of 2008, there were 15,317 members and 13,354 sworn/exempt staff.

## Exhibit 23a Personnel by Race and Gender, 2009

	Sworn and Exempt	Civilian	Crossing Guards	Total
Caucasian	7,036	186	294	7,516
Male	5,589	101	17	5,707
Female	1,447	85	277	1,809
African-American	3,341	536	524	4,401
Male	2,171	146	16	2,333
Female	1,170	390	508	2,068
Hispanic	2,405	104	141	2,650
Male	1,915	44	6	1,965
Female	490	60	135	685
Native American	37	1	3	41
Male	29	1	0	30
Female	8	0	3	11
Other	317	44	4	365
Male	279	31	3	313
Female	38	13	1	52
Total	13,136	871	966	14,973
Male	9,983	323	42	10,348
Female	3,153	548	924	4,625

Exhibit 23b

Languages Understood or Spoken
by Sworn and Civilian Members, 2009

Language	Sworn	Civilian	Total
Spanish	2,397	245	2,642
Polish	230	8	238
German	125	20	145
French	119	18	137
Italian	118	15	133
Greek	88	3	91
Arabic	66	8	74
Filipino	63	8	71
Chinese	45	14	59
Russian	44	3	47
Serbian	32	0	32
Croatian	31	0	31
Assyrian	26	3	29
Korean	26	1	27
Japanese	26	0	26
Lithuanian	18	1	19
Czech	17	2	19
Gaelic	12	7	19
Ukrainian	16	2	18
Portuguese	16	1	17
Yugoslavian	17	0	17
Other	135	29	164

Nearly half (49.8%) of the department's 14,973 members were minorities, including 4,401 African-American members and 2,650 Hispanic members. Of department members at the end of 2009, 30.9% were female. Department members speak over twenty foreign languages, including 2,642 Spanish speakers.

#### BUDGET

The Chicago Police Department's 2009 appropriation was over 1.2 billion dollars. Much of this appropriation was devoted to personnel services (95.8%). The overall department appropriation increased slightly compared to 2008.

Exhibit 24a
Annual Appropriations\*, 2008–2009

	2008	2009
Personnel Services (salaries, wages, etc.)	\$1,158,863,223	\$1,182,390,623
Contractual Services (a)	\$17,991,039	\$16,019,635
Travel	\$33,850	\$19,388
Commodities (b)	\$5,982,002	\$5,760,106
Equipment	\$57,530	\$63,330
Contingencies	\$50,000	\$50,000
For Specific Purposes - Financial (c)	\$25,141,770	\$25,141,770
For Specific Purposes - General (d)	\$1,719,013	\$1,760,763
For Specific Purposes - As Specified (e)	\$1,000,000	\$0
Capital Equipment Note	\$6,301,013	\$3,380,847
Total	\$1,217,139,440	\$1,234,586,462

<sup>\*</sup> Excludes CAPS, but includes both airports.

#### Exhibit 24b

#### Salary Schedule - Sworn Members, 2009

Superintendent		\$310,000
		\$310,000
First Deputy Superintendent		\$176,772
Deputy Superintendent		\$163,680
Chief		\$161,664
Assistant Deputy Superintendent, Deputy Chief		\$148,356
District Commander		\$141,888
	Starting	Maximum
Captain, Watch Commander	\$80,190	\$115,566
Lieutenant	\$72,822	\$107,382
Sergeant	\$64,368	\$96,072
Detective	\$57,642	\$87,354
Police Officers as Marine, Mounted, or Field Training Officer	\$55,728	\$84,876
Police Officer	\$43,104	\$80,736

Note: In 2010, a new police contract was executed. The contract retroactively increased the salaries indicated in the table.

<sup>(</sup>a) Rental and repairs of equipment, professional and technical services, utilities, etc.

<sup>(</sup>b) Repair parts, materials, and supplies.

<sup>(</sup>c) These monies were used for (1) the payment of tort and nontort judgements, outside counsel expenses and expert costs, as approved by the corporation counsel, and (2) for cost and administration of hospital and medical expenses for employees injured on duty who are not covered under Workers Compensation Act.

<sup>(</sup>e) For installation of police observation device (POD) cameras at locations determined by the superintendent of police.

#### CALLS FOR SERVICE

In 2009, there were 4,495,714 calls to 911 for police service. This total is 4.4% lower than 2008. The 2009 total was second lowest in the decade. Calls to 311 may concern police services or other city services. Those which concern police services are reported in Exhibit 25b as "Non-Emergency–Police." These calls increased by 10.5% in 2009. In addition, Chicago offers translation services for non-English speaking callers. In 2009, 130,072 calls involved utilization of these services.

Exhibit 25a
911 Calls for Service, 2000–2009

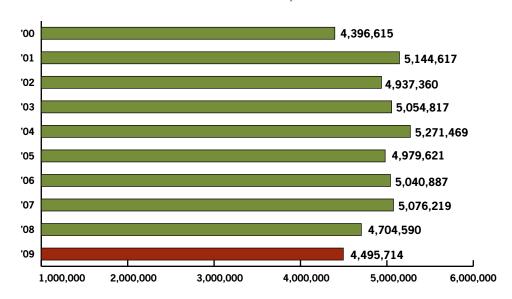


Exhibit 25b
Incoming Calls Answered, 2008–2009

	2008	2009	% Change
911	4,704,590	4,495,714	-4.4%
Non-Emergency—Police	501,875	554,733	10.5%
Non-Emergency—All 311 calls	3,430,784	3,152,841	-8.1%
Administrative	257,613	206,419	-19.9%
Alarm	101,042	132,303	30.9%
Total	8,995,904	8,542,010	-5.0%

**Exhibit 25c**Foreign Language Outbound Calls, 2008–2009

	2008	2009	% Change
Foreign Language (System-Outbound)	82,710	79,753	-3.6%
Language (911 Only)	51,736	50,319	-2.7%

#### EDUCATION AND TRAINING

During 2009, the Education and Training Division trained 134 Chicago Police Department recruits. Chicago recruits currently receive 1,040 hours of training and instruction in the academy, followed by a twelve-week field training and evaluation program. The 2009 recruit totals includes both persons who entered the department's training academy during 2009, and persons who entered the academy during 2008 and are on probationary status. Recruits are on probation until they reach their eighteen-month service anniversary.

In addition to recruit training, the Education and Training Division provides ongoing training to current department members. In 2009, many department members attended one or more of these continuing education trainings. In whole, 38,693 department members attended in-service trainings.

Each year, all sworn department members are required to participate in a firearm qualification program. Members are tested for accuracy at one of the department's firing ranges, and are retrained if they fail to meet minimum requirements.

**Exhibit 26 Education and Training: Number of Trainees, 2008–2009** 

	2008	2009	% Change
Recruit Training	205	189	-7.8%
Chicago	122	134	9.8%
Suburban	83	55	-33.7%
Other Training	31,152	38,861	24.7%
Retreads/Retrainees*	94	103	9.6%
In-Service	29,105	38,693	32.9%
Pre-Service	194	65	-66.5%
Outside Agency guests	1,733	0	-100.0%
Civilian	26	0	-100.0%
Firearms Training	17,275	17,275	0.0%
Chicago	17,060	25,782	51.1%
Outside agencies using range	215	0	-100.0%
Total	48,632	56,325	15.8%

<sup>\*</sup> Officers returning to the department following a leave of absence.

#### Allegations of Misconduct

The Independent Police Review Authority (IPRA) is responsible for conducting investigations into complaints against members concerning domestic violence, excessive force, coercion, and verbal abuse. Other types of misconduct are investigated by the department's Internal Affairs Division (IAD). All complaints registered with IPRA receive a log number and are handled according to the Municipal Code of Chicago (§2-57). Depending on the nature of the allegations and whether the complainant signs an affidavit, complaints registered with IPRA are (1) referred to IAD for investigation, (2) handled through preaffidavit investigation, or (3) assigned a complaint register number. For the last category of complaints, IPRA registers an official decision on the validity of the allegations (unfounded, exonerated, not sustained, sustained).

Exhibit 27a **Internal Affairs Division Investigations, 2009** 

Allegations	<b>Investigation Initiated</b>	Sustained Finding*
Operation/Personnel Violations	1,915	193
Search—Related	1,151	3
Arrest/Lock-up Procedures	321	13
First Amendment and Illegal Arrest	423	3
Verbal Abuse	194	4
Criminal Misconduct	183	6
Traffic	160	4
Conduct Unbecoming (off-duty)	162	40
Supervisory Responsibilities	17	0
Bribery/Official Corruption	93	2
Alcohol Abuse	12	13
Drug/Substance Abuse	18	4
Total	4,613	285

<sup>\*</sup> The table does not reflect investigations initiated in 2009 that were still ongoing at the time of the report.
\* Some investigations classified as "sustained" reflect cases initiated in a prior year.

#### Exhibit 27b

_	Allegations of officesonable force, 2003	Total
1	1) Number of police officers against whom an allegation of unreasonable force was made.1	726
2	2) Number of allegations of unreasonable force made against all accused officers. <sup>2</sup>	819
3	R) Number of police officers against whom disciplinary charges were filed on the basis of allegations of unreasonable force. <sup>3</sup>	20
4	Listing of investigations of allegations of unreasonable force pending as of the date of the report, together with dates on which such allegations were made. <sup>4</sup>	408
5	Listing of allegations of unreasonable force for which the board has determined not to file charges. <sup>5</sup>	548

Allegations of Unreasonable Force 2009

Note: This status report is published pursuant to 625 ILCS 5/10-1-18. Items 1-5 reflect the exact language in this statute. As set forth expressly in that law, the information underlying this status report shall be confidential and exempt from public inspection and copying, as provided under Section 7 of the Freedom of Information Act.

<sup>&</sup>lt;sup>1</sup> This number reflects the number of individual police officers against whom an allegation of unreasonable force was made.

<sup>&</sup>lt;sup>2</sup> This number reflects all allegations of unreasonable force; there may be more than one allegation against an officer; also, there may be one allegation against multiple officers, which is counted separately for each officer named as an accused even if arising out of one incident or investigation.

<sup>3</sup> Not all investigations of allegations made in 2009 were completed in 2009, and therefore some of those complaints remain open.

<sup>4</sup> This number reflects the investigations of excessive force complaints pending as of December 31, 2009, without regard to the date that the complaint was initiated; matching dates of initiation of these complaints to those pending currently is not an available function.

<sup>&</sup>lt;sup>5</sup> Does not include investigations that IPRA determined were unfounded.

#### Exhibit 27c

### 2009 Recommended Disciplinary Actions in Sustained Cases, IAD and IPRA\*

	2009
Reprimand	72
Suspended 1 to 5 days	107
Suspended 6 to 15 days	42
Suspended 16 to 30 days	27
Suspended 31 days or more	9
Separated from the department**	4
Total	261
Violation noted, no action	47
Summary Punishment Action Request	4,087
Hold—penalty not served * * *	18
Resigned while under investigation	28

<sup>\*</sup> Includes disciplinary actions on cases from prior years.

#### Exhibit 27d

#### 2009 IPRA Investigations

	2009
Investigations retained by IPRA	2,841
Investigations completed by IPRA	2,578
No Affidavit <sup>(a)</sup>	1,114
Unfounded (b)	224
Exonerated (c)	16
Not Sustained (d)	666
Sustained (e)	42

Note: Some cases are carried over from CR numbers issued in prior years.

 $\hbox{(a) No Affidavit: Prior to investigation, complainants are required to sign an affidavit in support of their allegations. } \\$ 

(b) Unfounded: The complaint was not based on facts as shown by the investigation, or the reported incident did not occur.

(c) Exonerated: The incident occurred, but the action taken by the officer(s) was deemed lawful, reasonable, and proper.

(d) Not Sustained: The allegation is supported by insufficient evidence which could not be used to prove or disprove the allegation.

(e) Sustained: The allegation was supported by sufficient evidence to justify disciplinary action.

<sup>\*\*</sup> Includes only those separations in which the separation was presented to the Police Board and have been closed by the Records Section of the Internal Affairs Division.

<sup>\*\*\*</sup> Includes death, retirement, and resignation.

#### ATTACKS AGAINST THE POLICE

There were 3,298 assaults/batteries committed against Chicago police officers in 2009, up 4.4% from the 3,158 incidents in 2008. On average, each district had 132 incidents in 2009, but the number varied from 33 to 327 per district. An attack on a police officer was most likely to occur during an officer's regular duties (93.8 percent), as opposed to special employment or off duty; while the officer was in uniform (73.8 percent); and outdoors (71.0 percent). There was less consistency in the type of location where the battery occurred, the time of day and day of the week when the battery occurred, and the officer's activity at the time of the attack.

The officer sustained an injury 34.9 percent of the time. The number of officers who sustained a nonfatal, major injury as the result of an attack increased slightly from 2008 to 2009 (42 officers in 2008 to 44 officers in 2009). The average age of a battered officer in 2009 was 36. Almost half (45.6 percent) of the officers attacked had five or fewer years of experience. The average age of known battery offenders was 28.

Exhibit 28a
Attacks Against the Police Overview, 2009

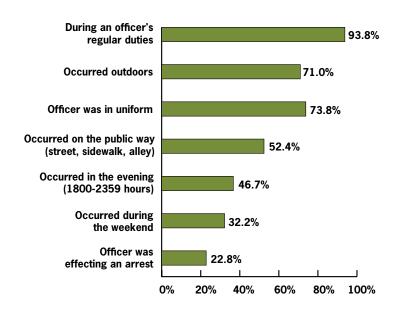


Exhibit 28b
Injury Type, 2008–2009

	2008	2009
Fatal	4	1
Non-Fatal/Major Injury	42	44
Non-Fatal/Minor Injury	1,062	1,108
No Injury	2,050	2,145
Total	3,158	3,298

Exhibit 28c
Weapons Type, 2008–2009

	2008	2009	% Change
Hands/Feet/Mouth	2,056	2,192	6.6%
Firearm	228	181	-20.6%
Verbal Threat	413	431	4.4%
Vehicle	51	90	76.5%
Knife	46	71	54.3%
Other*	364	333	-8.5%
Total	3,158	3,298	4.4%

<sup>\*</sup> Blunt Object and Other have been combined

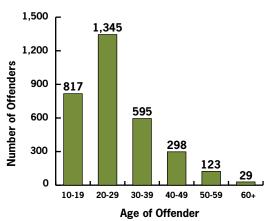
#### ATTACKS AGAINST THE POLICE

**Exhibit 28d**Attacks Against Officers by District, 2008–2009

District	2008	2009	Change	% Change
1	67	84	17	25.4%
2	106	60	-46	-43.4%
3	176	120	-56	-31.8%
4	185	150	-35	-18.9%
5	163	188	25	15.3%
6	231	223	-8	-3.5%
7	175	203	28	16.0%
8	207	211	4	1.9%
9	163	192	29	17.8%
10	195	190	-5	-2.6%
11	259	327	68	26.3%
12	107	73	-34	-31.8%
13	59	38	-21	-35.6%
14	104	116	12	11.5%
15	164	235	71	43.3%
16	58	62	4	6.9%
17	77	95	18	23.4%
18	112	134	22	19.6%
19	51	35	-16	-31.4%
20	61	47	-14	-23.0%
21	22	33	11	50.0%
22	86	83	-3	-3.5%
23	56	83	27	48.2%
24	106	127	21	19.8%
25	151	181	30	19.9%
Outside City	17	8	-9	-52.9%
Total	3,158	3,298	140	4.4%

**Exhibit 28e** 

Age of Police Attacker, 2009



Note: There were 91 offenders for whom age could not be identified.

Exhibit 28f
Age of Attacked Officer, 2009

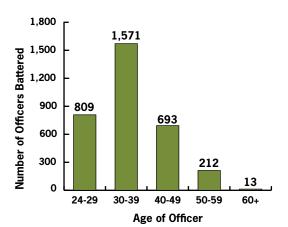
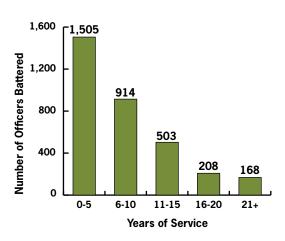


Exhibit 28g

Attacked Officer Years of Service, 2009



#### FLEET INVENTORY



The department's fleet inventory decreased by 486 vehicles, or 13.5%, between 2008 and 2009. The department had fewer squad cars (marked and unmarked) and expropriated pound cars in their fleet. This was offset by an increase in sport-utility vehicles (Suburban, Tahoe, Explorer, etc.).

Exhibit 29
Fleet Inventory, 2008–2009

	2008	2009
Marked Squad Car	1,564	1,266
Unmarked Squad Car	1,303	1,193
Pound Vehicles (Expropriated)	283	75
Squadrol	68	59
Police All-Purpose Vehicle	95	94
Suburban, Tahoe, Explorer & Similar	79	289
Canine Mini-Van	29	23
CTA Security Car	33	23
Full-size Passenger Van	26	24
Utility Vehicle	42	4
Trailer	42	16
Prisoner Transport Van	14	13
Full-size Cargo Van/Step Van	10	24
Cargo Mini-Van	1	1
2-Wheel Motorcycle	10	10
3-Wheel Cushman	4	3
Boat	8	8
Patrol Mini-Van	0	0
3-Wheel Motorcycle	0	0
Total	3,611	3,125

#### AWARDS AND HONORS

#### Exhibit 30

#### Awards Granted, 2009

Total	11,002
Attendance Recognition Award—an award granted to any department member who, during a specified 36 consecutive calendar month period, has not been on the medical roll, with the exception of injured on duty.	4,796
Military Deployment Award—an award granted to any department member who is currently or was formerly a member of any branch of the J.S. Armed Services during his or her career as a department member and during a time of conflict or war was deployed or activated to full military service, with the exception of annual summer camp or training, whether involuntary or voluntary.	26
Appearance Award—awarded to uniformed sworn members who have continually displayed exemplary appearance while wearing the authorized uniform/equipment items and have maintained a high performance rating.	19
Fitness Award—pins awarded to individuals who completed and passed the fitness test.	3,166
Unit Meritorious Award —an award granted to individual sworn or civilian members of a unit who exhibited exceptional professional skill and conduct during a coordinated action	54
Joint Operations Award—an award granted to sworn or civilian department members and sworn or civilian members of another governmental or city agency whose efforts and participation in a broad multiagency joint operation/event, spanning several days or more, significantly contributed to the overall successes of the operation.	293
Honorable Mention Ribbon Award—an award granted to any sworn member who has demonstrated outstanding performance and has received a minimum of 50 Honorable Mentions.	92
Problem Solving Award - an award granted to any department sworn or civilian member or member of the community who shows an exemplary effort to identify, analyze, and successfully respond to causes, conditions, and problems that may lead to crime and neighborhood disorder.	204
Department Commendation—an award granted to any department sworn or civilian member for an outstanding act or achievement that prings great credit to the department and involves performance above and beyond that required by the member's basic assignment.	1,860
Police Officer of the Month Award—an award granted to a sworn member or each sworn member of a team whose performance of duty during a specific month was characterized by such exceptional professional skill that it merited recognition by the entire department.	134
Lifesaving Award - an award granted to any department sworn or civilian member for a successful effort in saving a human life that involved exceptional courage or performance.	161
Special Commendation—an award presented to any department sworn or civilian member or citizen who has made a significant impact on bublic safety or crime prevention.	94
Police Blue Shield Award—an award granted to any sworn member who, as a result of accidental causes, has been seriously, critically, or ratally injured while in the performance of police duty. This award will be limited to those cases resulting from an accident (e.g., a traffic accident, neart attack, or other nonviolent incident that occurs in the direct performance of police duty).	2
Police Blue Star Award—an award granted to any sworn member who has been seriously, critically, or fatally injured while in the performance of police duty. In addition, this award may be conferred if injury was averted by wearing body armor. This award will be limited to those cases resulting from attack by an assailant, personal combat, or the performance of an act of valor.	10
Superintendent's Award of Merit—an award granted to any department sworn or civilian member for an outstanding accomplishment that has resulted in improved administration, improved operation, or substantial savings in manpower or operational costs wherein the member has gone far beyond the requirements of his normal assignment to contribute to a more effective police service or for outstanding police work that has brought great credit to the department in a case of unusual public interest.	25
Superintendent's Award of Valor—an award granted to any sworn member of the department for an act of outstanding bravery or heroism by which the member has demonstrated in great degree the characteristics of selflessness, personal courage, and devotion to duty.	63
<b>Nilliam Powers Leadership Award</b> —an award granted to department members of exempt rank who perform their duties with dedication and professionalism; promote personnel development; display operational excellence; prepare and respond to combat lawlessness at all evels; inspire enthusiasm in their manner of command; maintain accurate knowledge departmentally and socially; encourage and instill high expectations in personnel under their command; and display a sense of community awareness.	1
Police Medal—an award presented annually by the superintendent of police to recipients of the Superintendent's Award of Valor, the Superintendent's Award of Merit, the Police Blue Star Award, or the Police Blue Shield Award when the accomplishments or performance of the ndividual member was so outstanding as to justify additional recognition.	1

# CHICAGO POLICE DEPARTMENT 2009 ANNUAL REPORT A YEAR IN REVIEW



#### PRODUCED BY:

CHICAGO POLICE DEPARTMENT,
BUREAU OF ADMINISTRATIVE SERVICES,
RESEARCH AND DEVELOPMENT DIVISION

#### PUBLISHED BY:

CHICAGO POLICE DEPARTMENT 3510 SOUTH MICHIGAN AVENUE CHICAGO, ILLINOIS 60653

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