

Milwaukee, Wisconsin Police Department  
Office of Management Analysis and Planning  
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Crime, Traffic Stop and Subject Stop Data Analysis- Quarterly Report  
Presented- July 25, 2012

The Milwaukee Police Department presents crime, traffic stop, and subject stop data to the Fire and Police Commission (FPC) and general public every quarter year. This report is updated based on recent crime trends and events to inform the public of policing related information significant to their community.

Slide 2: According to Uniform Crime Reporting, the city of Milwaukee has experienced a 23.2% reduction in total violent crime (homicide, rape, robbery, and aggravated assault) from 2007 to 2011. Property crime has also declined 20.7% from 2007 to 2011.

Slide 3: The percentage of violent crime (homicide, rape, robbery, and aggravated assault) has remained consistent throughout Milwaukee police districts from 2007-2011. The most amount of violent crime occurs in District 5 (about 24%), District 3 (about 21%), and District 7 (about 20%).

Slide 4: Significant numbers of crimes occur at vacant buildings in the city of Milwaukee. 519 burglaries, 107 fires, 24 robberies, 14 aggravated assaults and a total of 706 major crimes occurring at vacant buildings in 2011. According to crime mapping, the areas of the city with the most vacant buildings are the same areas with the most crime (homicide, rape, robbery, aggravated assault, burglary, motor vehicle theft, theft / larceny, and arson) which supports Kelling's broken windows theory that physical incivilities contribute to the deterioration of communities.

Slide 5: Crime mapping shows police presence in the most blighted areas of the city. Standard deviational ellipses reveal that MPD conducts traffic stops and subject stops in the areas with the most citizen calls for service and violent crime. These same locations have greater poverty levels and minority populations than other areas in Milwaukee.

Slide 6: Traffic stops have increased 259%, while external complaints made against the department have decreased 44% from 2007-2011. Citizen complaints continue to decline while proactive policing strategies in partnership with the community are improving relationships with the police and the citizens we serve in the city of Milwaukee.

Slide 7: A disparity exists in the number of African American drivers involved in traffic stops. Data shows that traffic stops by race of the driver correlates with the dominant racial group in the area where the traffic stop occurred. The majority of individuals stopped in District 1, a predominately commuter district of business people, were white (about 54%). The majority of individuals stopped in District 2, a predominately Hispanic

district, were Hispanic (about 45%). Districts 3, 4, 5 and 7 are predominantly populated by African Americans and the majority of traffic stops were conducted on African American drivers.

Slide 8: MPD targets areas of the city with the most crime and those areas represent individuals with the most traffic violations. The top 110 prolific traffic offenders included 1 Hispanic person, 3 white individuals, and 106 African Americans who were cited with 2,714 traffic violations in 1,049 separate traffic stops in 2011.

Slide 9: MPD issued a warning in 70% of traffic stops 2011. MPD only issued a citation or made an arrest in approximately 30% of traffic stops in 2011. Issuing warnings, rather than issuing citations or making arrests improves citizen attitudes toward police and builds upon lessons of community policing making it possible to identify innocent behaviors and behaviors indicative of criminal activity.

Slide 10: Subject stops have increased 328%, while external complaints made against the department have decreased 44% from 2007-2011. The decrease is indicative of the collaboration between MPD and the community's establishment of trust.

Slide 11: A disparity exists in the number of African American drivers involved in subject stops. Data has shown that subject stops by race correlates with the dominant racial group in the area where the subject stop occurred. The majority of individuals stopped in District 1, a predominately commuter district for business people, were white (about 68%). The majority of individuals stopped in District 2, a predominately Hispanic district, were Hispanic (about 38%). Districts 3, 4, 5 and 7 are predominantly populated by African Americans, and the majority of individuals targeted for subject stops were African American.

Slides 12-20: A disparity exists in the number of African Americans as victims, suspects, and those arrested for crime in Milwaukee. City-wide, African Americans are involved as either a suspect, victim, or were arrested in over 57% of incidents across many crime categories (homicide, robbery, aggravated assault, burglary, and motor vehicle theft). The percentage of African American involvement is over 90% in some of these crime categories (92% of those arrested for homicide and 94% arrested for robberies are black). Data shows that the race of individuals as victims, suspects and those arrested for crime correlates with the predominate race of where the crime occurred. The racial majority of many crimes in District 1, where predominately commuters conduct business, involved white individuals (78% of robbery victims, 49% of aggravated assault arrestees, 70% of aggravated assault victims, 86% of burglary victims and 79% of motor vehicle theft victims were white in District 1). However, city-wide data reveals African Americans are victims in the majority of these crime categories. Similar results are found in District 2 and District 6 where the racial majority of criminal and victim involvement change based on the predominate race of the district where the crime occurred. Furthermore, the number of African American burglary and motor vehicle theft suspects would likely increase if the data was available and the race of suspects were known in these crimes.

# Milwaukee Police Department

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## Crime, Traffic Stop and Subject Stop Data Analysis

IN SOME JOBS, SUCCESS IS MEASURED  
BY WHAT DOESN'T HAPPEN.



BE A FORCE

# Uniform Crime Statistics 2007-2011

Based on data available on January 13, 2012

	2007	2008	2009	2010	2011	'07-'11 Change	'08-'11 Change	'09-'11 Change	'10-'11 Change
Homicide	105	71	72	95	85	-19.00%	19.70%	18.10%	-10.50%
Rape	236	204	205	196	196	-16.90%	-3.90%	-4.40%	0.00%
Robbery	3,536	3,242	3,179	2,943	3,175	-10.20%	-2.10%	-0.10%	7.90%
Aggravated Assault	4,186	3,879	3,215	3,102	2,736	-34.60%	-29.50%	-14.90%	-11.80%
<b>Total Violent Crime</b>	<b>8,063</b>	<b>7,396</b>	<b>6,671</b>	<b>6,336</b>	<b>6,192</b>	<b>-23.20%</b>	<b>-16.30%</b>	<b>-7.20%</b>	<b>-2.30%</b>
Burglary	6,220	6,354	6,581	6,206	6,626	6.50%	4.30%	0.70%	6.80%
Theft	24,408	23,821	23,485	21,243	19,294	-21.00%	-19.00%	-17.80%	-9.20%
Auto Theft	7,754	6,540	4,875	4,330	4,534	-41.50%	-30.70%	-7.00%	4.70%
Arson	349	319	359	249	257	-26.40%	-19.40%	-28.40%	3.20%
<b>Total Property Crime</b>	<b>38,731</b>	<b>37,034</b>	<b>35,300</b>	<b>32,028</b>	<b>30,711</b>	<b>-20.70%</b>	<b>-17.10%</b>	<b>-13.00%</b>	<b>-4.10%</b>
<b>Total Crime</b>	<b>46,794</b>	<b>44,430</b>	<b>41,971</b>	<b>38,364</b>	<b>36,903</b>	<b>-21.10%</b>	<b>-16.90%</b>	<b>-12.10%</b>	<b>-3.80%</b>

The FBI Uniform Crime Reporting program is comprised of two different data collection systems, Summary Based Reporting (SBR) and Incident Based Reporting (IBR). The Milwaukee Police Department records and reports all data to OJA/FBI, and in our COMPASS Map, in IBR format. OJA converts this IBR data to SBR values, as seen in this report. IBR and SBR cannot be directly compared because the counting methods are different. For example, SBR applies the UCR Hierarchy Rule: when more than one Part I offense occurs in the same incident, the offense that is highest on the hierarchy list is counted and the other offenses are ignored. (p. 10 FBI UCR Handbook). IBR counts all the offenses that occurred in an incident.

Uniform Crime Reporting data, using the hierarchy rule, is the method used to compare crime rates of major city police departments. Due to the nature of Incident Based Reporting, these values are subject to change for up to two years from the Reported Date.

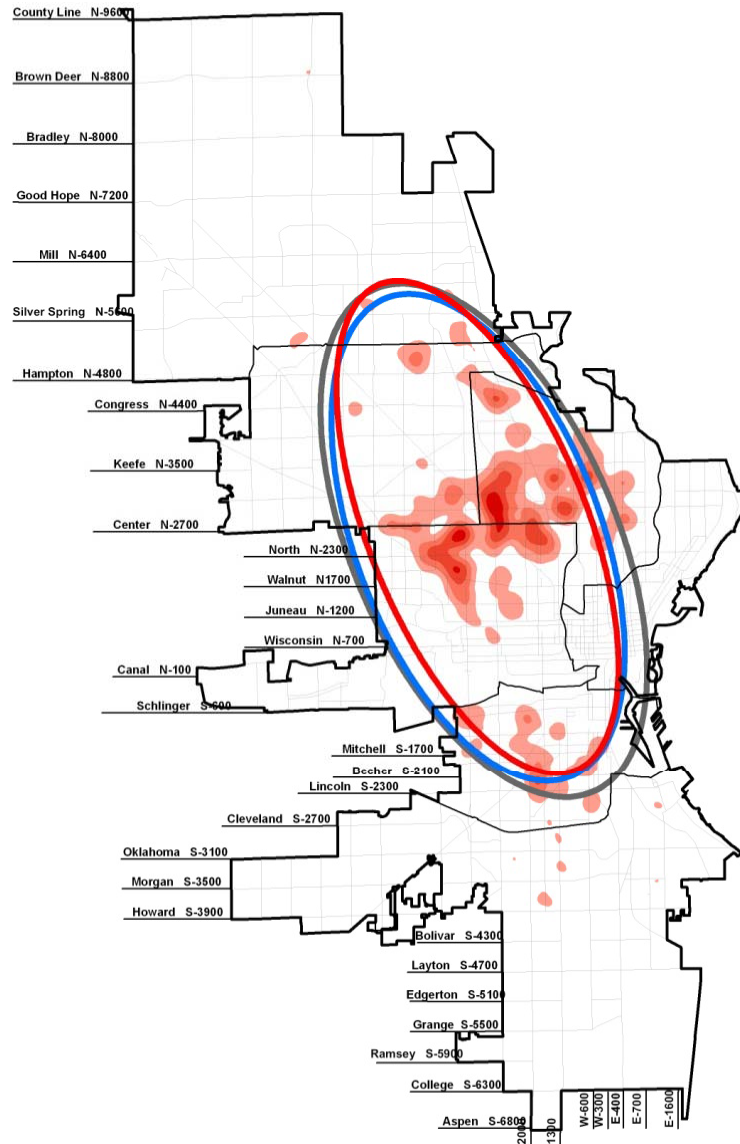
# Violent Crime by Year and Police District from 2007-2011

Homicide, Rape, Robbery & Aggravated Assault

	District 1	District 2	District 3	District 4	District 5	District 6	District 7
2007	5%	15%	20%	13%	22%	6%	19%
2008	5%	15%	21%	12%	23%	5%	18%
2009	5%	16%	21%	12%	23%	4%	19%
2010	5%	13%	22%	11%	25%	4%	20%
2011	5%	14%	21%	12%	24%	4%	20%

Retrieved from the Automated Reporting System  
 Selects violent crimes by IBRS codes 09A, 11A, 120, 13A  
 Date range of 1-1-2007 to 12-31-2011

# Crime at Vacant Buildings in 2011



519 burglaries, 107 fires, 24 robberies, 14 aggravated assaults and a total 706 major crimes occurred at Vacant Buildings in 2011

Criminal incidents retrieved from the CIB assignments Sharepoint site. Vacant building retrieved from Department of Neighborhood Services Vacant and Hazardous Code Report from 2-22-2012. The 2011 crime ellipse includes IBRS Part A Offenses include Homicide, Rape, Robbery, Aggravated Assault, Burglary, Motor Vehicle Theft, Theft / Larceny and Arson.

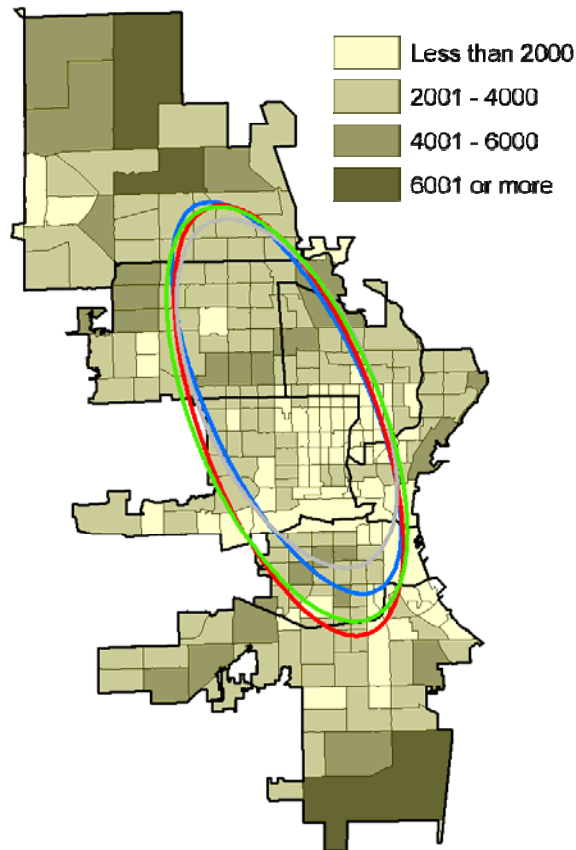
- Criminal Incident at Vacant Buildings Ellipse
- All Vacant Buildings Ellipse
- 2011 Crime Ellipse

## Criminal Incident At Vacant Building Density

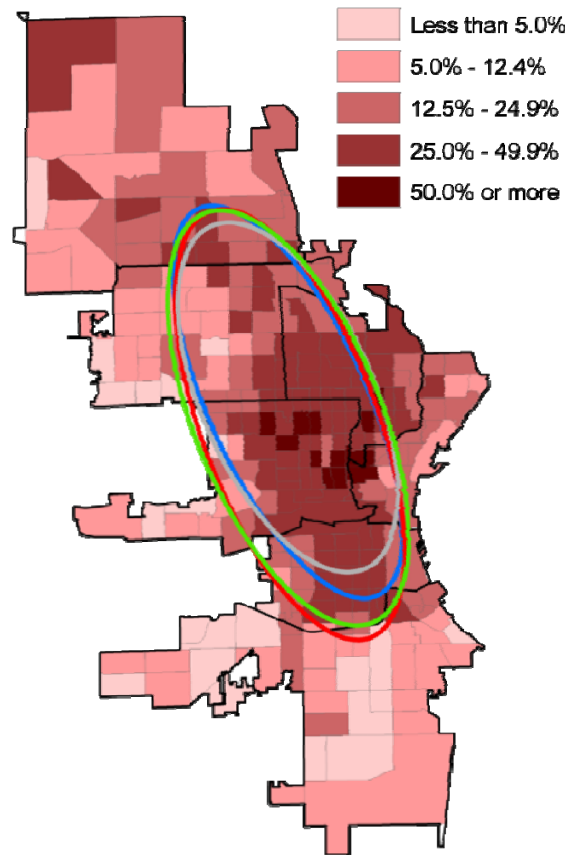
- Low
- 
- 
- High

# 2011 Calls for Service, Violent Crime, Traffic Stops, and Subject Stops compared to Milwaukee Demographics

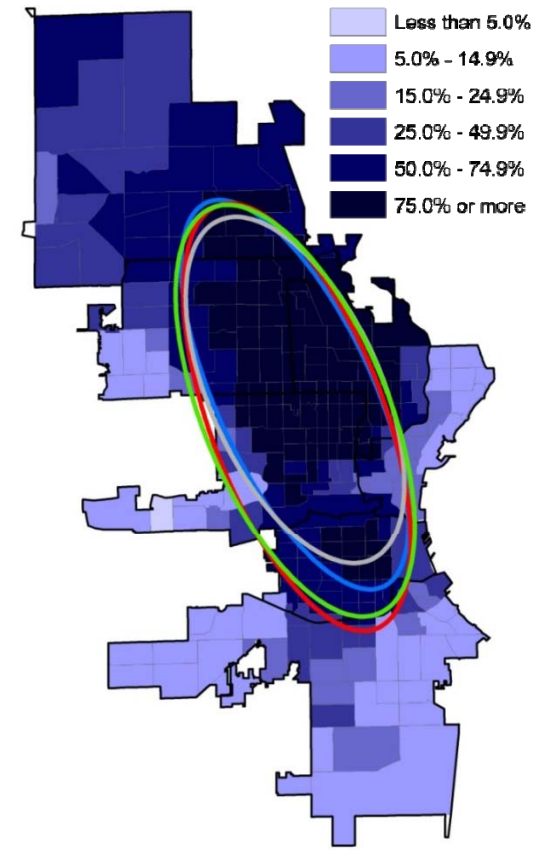
Total Population



Population Below Poverty



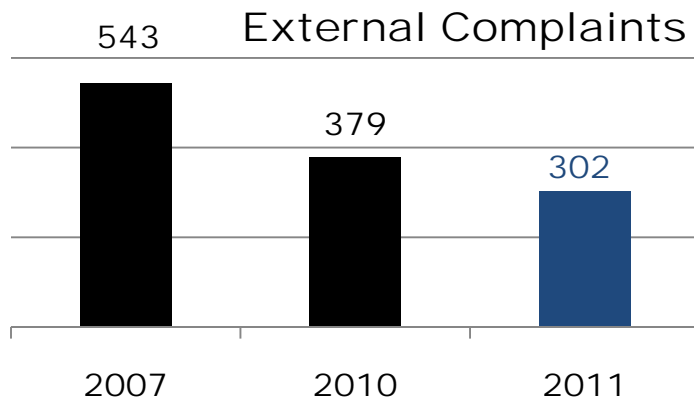
Minority Population



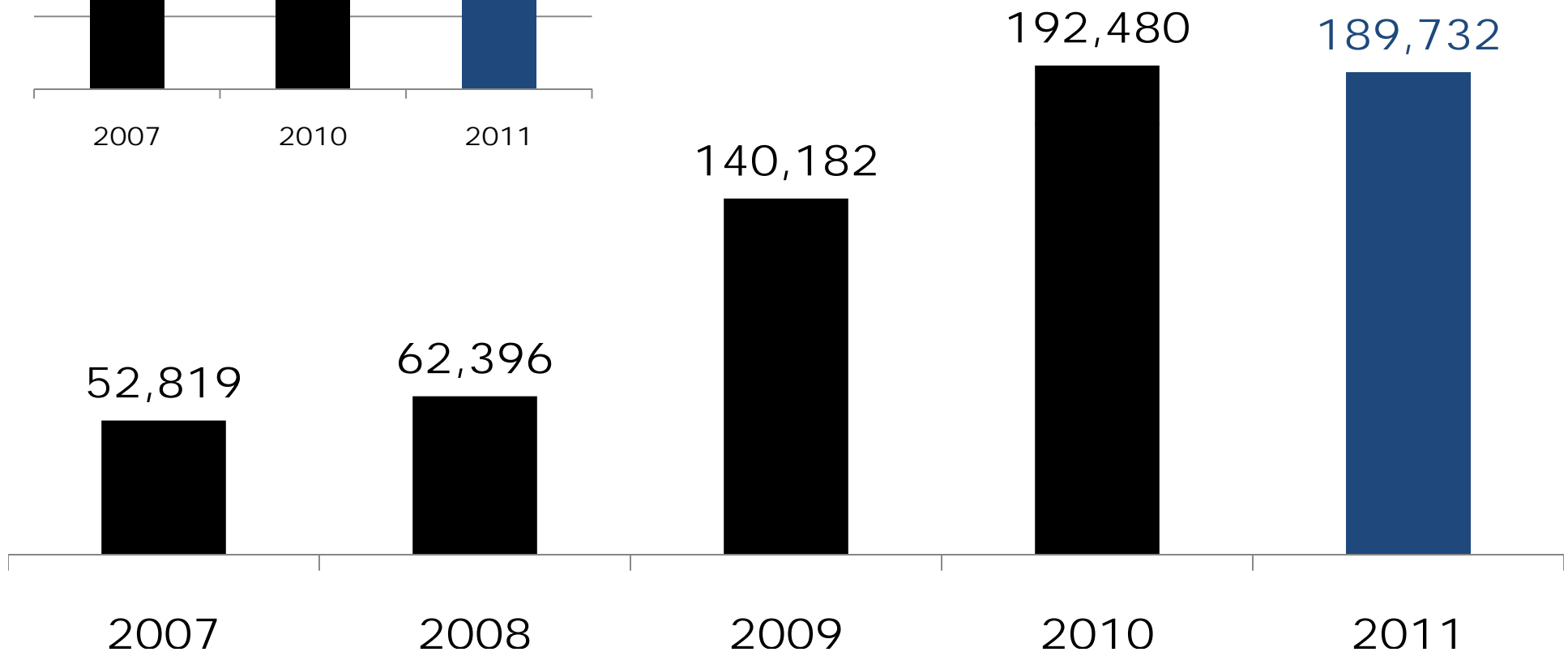
- Calls for Service
- Violent Crime
- Traffic Stops
- Subject Stops

Calls for service, traffic stop and subject stop data retrieve from the Computer Aided Dispatch (CAD) data system. Calls for service includes all priority 1 through 5 calls. Traffic Stop data includes call types 'Traffic Stop' and 'Targeted Traffic Stop'. Subject Stop data includes the call type as 'Subject'. Violent Crime data retrieved from the Automated Reporting System (ARS) and selects violent crimes based on IBRS codes 09A, 13A, 11A, and 120. All data counts by distinct call numbers or incident numbers .  
Date range 1-1-2011 to 12-31-2011.

# Traffic Stop Activity and External Complaints from 2007-2011



259.2% More Traffic Stops 2007-2011  
 44.4% Less External Complaints 2007-2011  
 1.4% Less Traffic Stops 2010-2011  
 20.3% Less External Complaints 2010-2011



Retrieved from Computer Aided Dispatch (CAD) data system. Selects call types 'Traffic Stop' and 'Targeted Traffic Stop'  
 Count of distinct call numbers for the date range 1-1-2011 to 12-31-2011

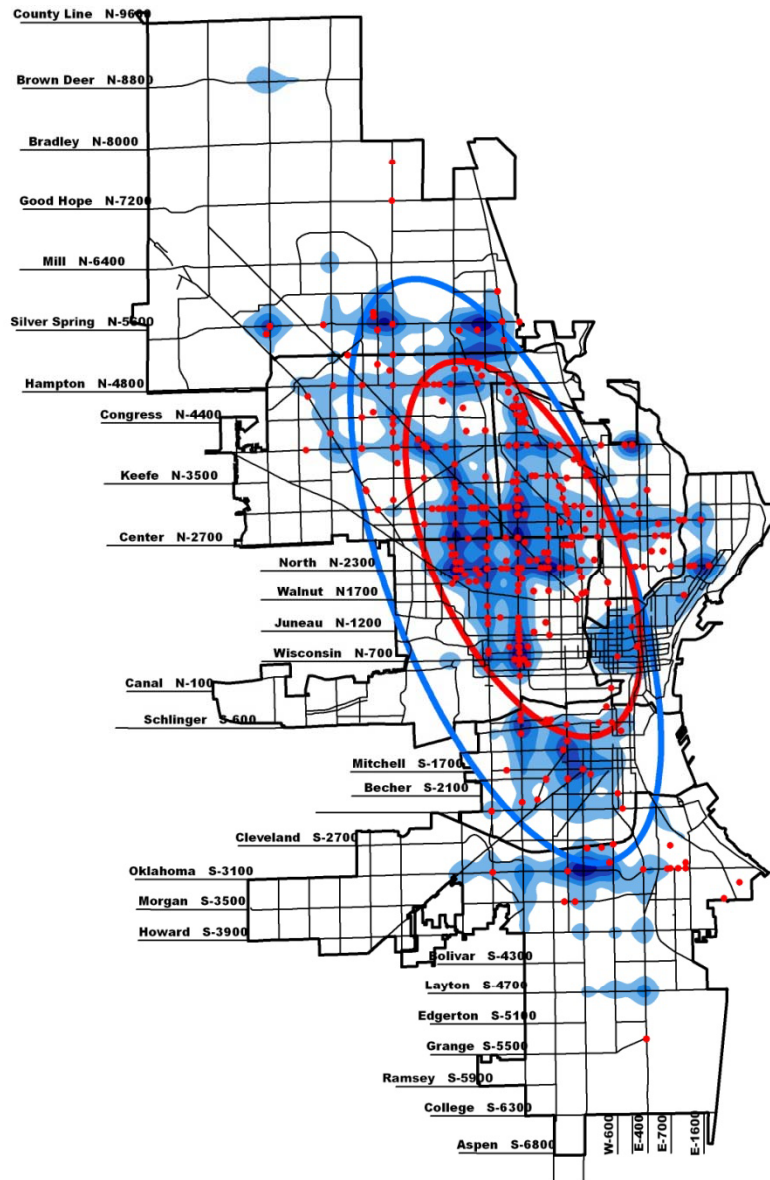


# Traffic Stops by Race of Driver in 2011

	District 1	District 2	District 3	District 4	District 5	District 6	District 7
Black	36%	27%	80%	86%	84%	14%	90%
White	54%	25%	14%	10%	13%	52%	8%
Hispanic	6%	45%	4%	2%	3%	29%	1%
Asian	3%	3%	2%	2%	1%	3%	1%
American Indian	1%	1%	0%	0%	0%	1%	0%

Data retrieved from the TRACS Traffic Stop Data Collection database.  
Date range 1-1-2011 to 12-31-2011

# Top 110 Prolific Traffic Offenders in 2011



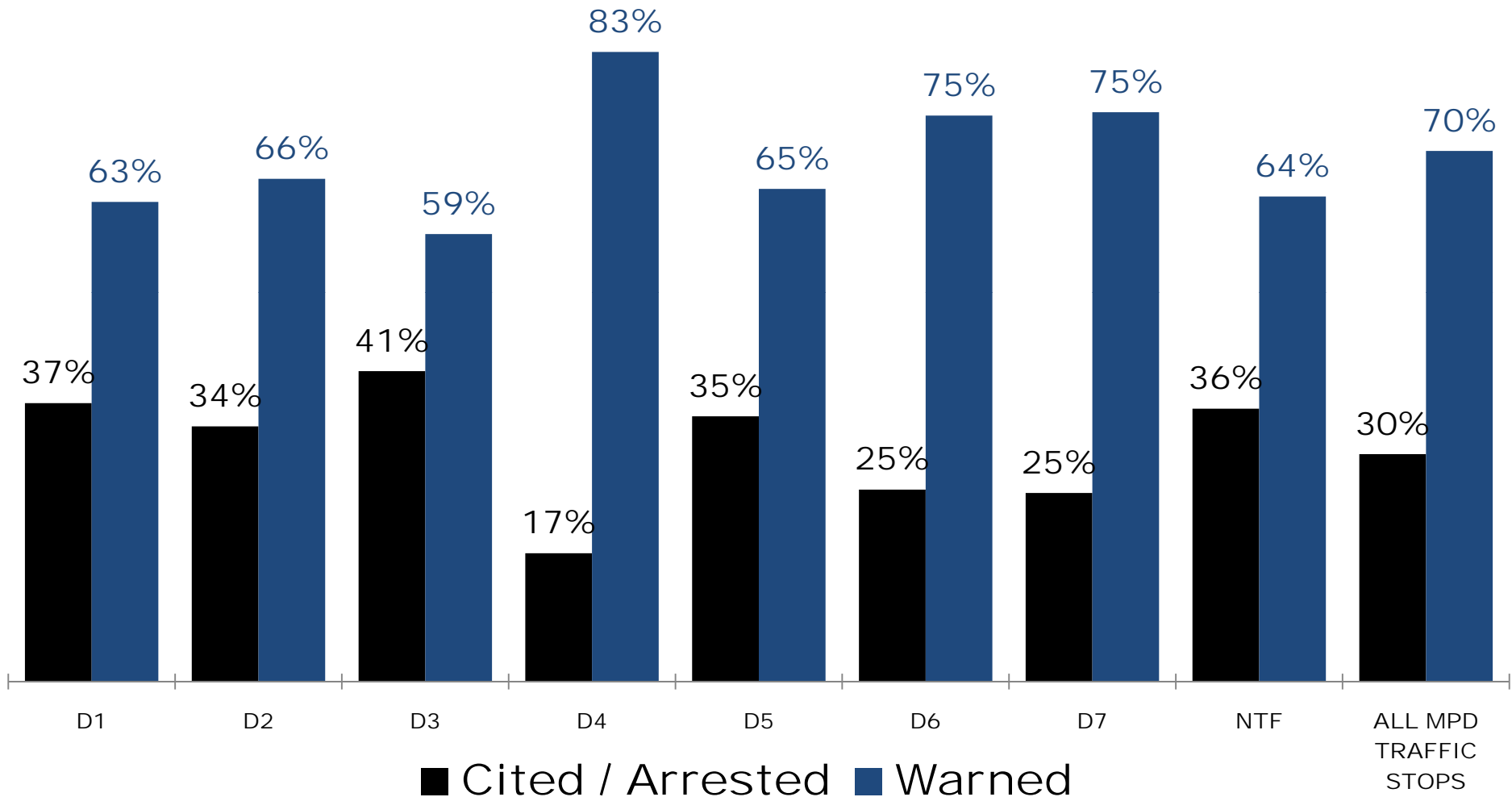
The top 110 prolific traffic offenders included 1 Hispanic person, 3 White individuals, and 106 African Americans who were cited with 2,714 traffic violations in 1,049 separate traffic stops in 2011.

The top 25 prolific traffic offenders included 1 Hispanic individual and 24 African Americans who were cited with 886 traffic violations in 337 separate traffic stops in 2011

Data retrieved from the TRACS traffic citation database. Counts the distinct number of traffic violations and a distinct count of issue dates for each license to determine the number of separate traffic stops. Selected the top one-hundred drivers licenses associated with the most traffic citations and included an additional ten licenses with the same number of traffic violations. Traffic Stop data retrieved from the Computer Aided Dispatch (CAD) System. Date range 1-1-2011 to 12-31-2011.

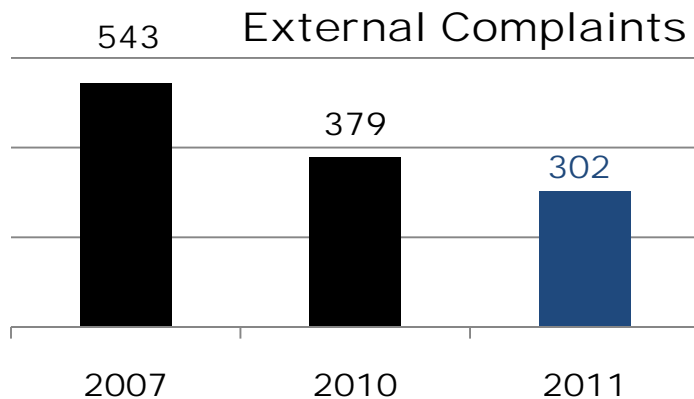
- Prolific Offender Traffic Stop
- ▭ Prolific Offender Ellipse
- ▭ All Traffic Stop Ellipse
- All Traffic Stop Density
  - ▭ Low
  - ▭ Moderate
  - ▭ High

# Traffic Stop Dispositions in 2011

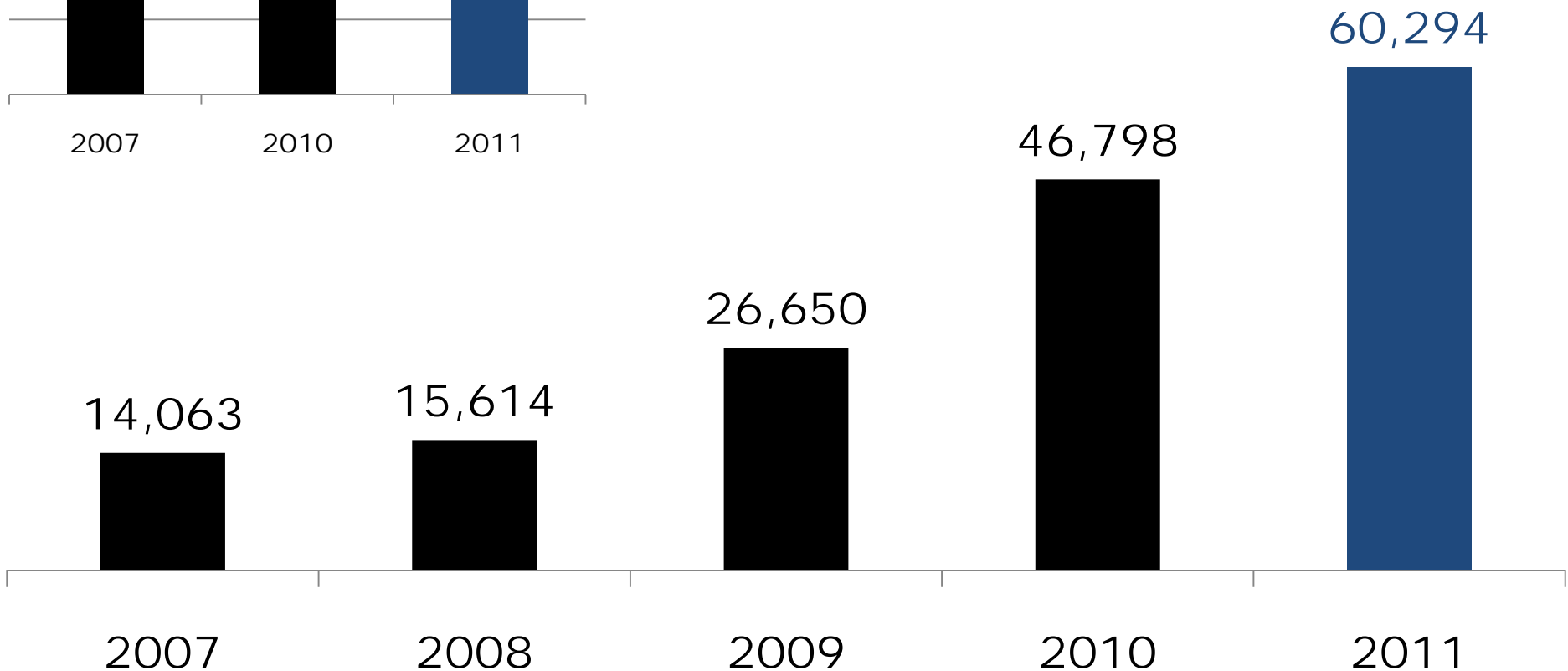


Data retrieved from Computer Aided Dispatch (CAD) System. Selected call types 'Traffic Stop' and 'Target Traffic Stops' Cited / Arrested dispositions include 'C1', 'C2', 'C11', and 'C12'. Warned dispositions include 'C10'  
Date range of 1-1-2011 to 12-31-2011

# Subject Stop Activity and External Complaints from 2007-2011



328% More Subject Stops 2007-2011  
44.4% Less External Complaints 2007-2011  
28.8% More Subject Stops 2010-2011  
20.3% Less External Complaints 2010-2011



Retrieved from Computer Aided Dispatch (CAD) data system. Selects call type 'Subject Stop'  
Count of distinct call numbers for the date range 1-1-2011 to 12-31-2011

# Subject Stops by Race of Citizen 2011

	District 1	District 2	District 3	District 4	District 5	District 6	District 7
Black	25%	35%	86%	89%	91%	26%	89%
White	68%	38%	13%	9%	8%	54%	10%
Hispanic	3%	25%	0%	1%	0%	17%	0%
Asian	4%	1%	1%	1%	0%	2%	1%
American Indian	1%	2%	0%	0%	0%	1%	0%

Data includes a combination of the TRACS citizen contact database and the Automated Reporting System (ARS) field interview database.

Date range of 1-1-2011 to 12-31-2011



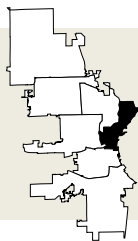
# City Wide

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	92%	66%	80%	94%	86%	63%	79%	67%	74%	85%	23%	57%	79%	12%	57%
White	4%	6%	6%	2%	3%	25%	11%	8%	14%	9%	2%	32%	7%	1%	27%
Hispanic	4%	5%	13%	4%	3%	10%	10%	6%	11%	6%	1%	10%	14%	1%	13%
Asian	0%	0%	1%	0%	0%	2%	1%	1%	1%	0%	0%	2%	0%	0%	2%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	23%	0%	0%	8%	0%	0%	19%	0%	0%	74%	0%	0%	86%	0%

Data retrieved from the Records Management System (RMS)

Selects City Wide crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011



# District 1

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	100%	0%	33%	99%	82%	16%	40%	45%	25%	68%	19%	5%	50%	9%	16%
White	0%	0%	0%	1%	8%	78%	49%	41%	70%	32%	7%	86%	25%	2%	79%
Hispanic	0%	0%	67%	0%	2%	2%	4%	5%	5%	0%	2%	4%	25%	1%	4%
Asian	0%	0%	0%	0%	1%	3%	7%	3%	0%	0%	0%	5%	0%	1%	1%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	0%	0%	0%	8%	1%	0%	6%	0%	0%	72%	0%	0%	87%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 1 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011



## District 2

### Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	71%	38%	43%	67%	56%	14%	40%	23%	29%	52%	15%	11%	43%	5%	10%
White	0%	19%	0%	5%	11%	28%	17%	22%	20%	20%	5%	29%	11%	2%	27%
Hispanic	29%	25%	50%	28%	21%	56%	41%	27%	49%	27%	4%	58%	46%	3%	60%
Asian	0%	0%	7%	1%	0%	1%	2%	0%	2%	1%	0%	2%	0%	0%	3%
American Indian	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	19%	0%	0%	13%	0%	0%	27%	0%	0%	76%	0%	0%	90%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 2 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011





# District 3

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	100%	82%	96%	98%	94%	71%	91%	78%	86%	91%	26%	67%	97%	16%	72%
White	0%	0%	0%	2%	1%	21%	7%	2%	11%	5%	1%	26%	3%	1%	22%
Hispanic	0%	0%	4%	0%	0%	4%	2%	1%	1%	4%	0%	4%	0%	0%	4%
Asian	0%	0%	0%	0%	0%	4%	0%	1%	1%	0%	0%	3%	0%	0%	2%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	18%	0%	0%	5%	0%	0%	18%	0%	0%	73%	0%	0%	83%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 3 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011



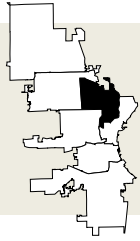
# District 4

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	90%	71%	91%	97%	89%	72%	91%	80%	87%	92%	26%	75%	100%	14%	76%
White	10%	0%	9%	3%	2%	21%	7%	0%	9%	6%	1%	21%	0%	0%	19%
Hispanic	0%	0%	0%	1%	0%	4%	1%	1%	1%	2%	0%	2%	0%	0%	3%
Asian	0%	0%	0%	0%	0%	3%	2%	0%	2%	0%	0%	2%	0%	0%	3%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	29%	0%	0%	9%	0%	0%	19%	1%	0%	73%	0%	0%	85%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 4 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011



# District 5

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	93%	90%	90%	98%	94%	75%	95%	78%	91%	98%	31%	76%	94%	14%	75%
White	7%	5%	3%	1%	1%	22%	3%	2%	7%	2%	0%	22%	3%	0%	22%
Hispanic	0%	0%	7%	2%	0%	2%	3%	0%	1%	0%	0%	3%	3%	0%	2%
Asian	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	5%	0%	0%	4%	0%	0%	20%	0%	0%	68%	0%	0%	85%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 5 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011



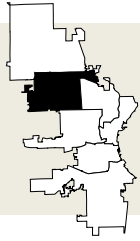
# District 6

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	100%	0%	0%	74%	42%	14%	30%	29%	20%	30%	5%	3%	0%	4%	7%
White	0%	33%	100%	10%	26%	61%	51%	23%	56%	47%	13%	78%	38%	7%	58%
Hispanic	0%	0%	0%	15%	14%	23%	19%	14%	25%	23%	3%	18%	63%	3%	32%
Asian	0%	0%	0%	0%	0%	1%	0%	5%	0%	0%	0%	1%	0%	0%	3%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	67%	0%	0%	18%	0%	0%	29%	0%	0%	79%	0%	0%	86%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 6 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011



# District 7

## Arrestee, Suspect, and Victimization in 2011

	Homicide			Robbery			Aggravated Assault			Burglary			Motor Vehicle Theft		
	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim	Arrested	Suspect Description	Victim
Black	90%	50%	86%	98%	90%	79%	96%	89%	95%	98%	23%	68%	100%	14%	78%
White	0%	0%	7%	2%	1%	16%	4%	1%	4%	2%	1%	28%	0%	0%	18%
Hispanic	10%	0%	7%	0%	0%	2%	0%	0%	1%	0%	0%	1%	0%	0%	2%
Asian	0%	0%	0%	0%	0%	2%	0%	0%	1%	0%	0%	2%	0%	0%	1%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Unknown	0%	50%	0%	0%	9%	0%	0%	11%	0%	0%	76%	0%	0%	86%	0%

Data retrieved from the Records Management System (RMS)

Selects only Police District 7 crimes based on IBRS codes 09A, 120, 13A, 220, and 240 and person involvement as Arrested, Suspect, or Victim. Includes date range 1-1-2011 to 12-31-2011

# Arrestees and Victims by Race and Districts in 2011

Homicide, Rape, Robbery, Aggravated Assault,  
Burglary, Motor Vehicle Theft, Theft / Larceny, and Arson

	District 1		District 2		District 6	
	Arrested	Victim	Arrested	Victim	Arrested	Victim
Black	74%	10%	48%	14%	42%	7%
White	19%	84%	14%	34%	36%	74%
Hispanic	6%	4%	37%	50%	22%	17%
Asian	1%	2%	1%	2%	0%	1%
American Indian	0%	0%	0%	0%	0%	0%

	District 3		District 4		District 5		District 7	
	Arrested	Victim	Arrested	Victim	Arrested	Victim	Arrested	Victim
Black	93%	66%	93%	72%	96%	75%	97%	74%
White	5%	28%	5%	23%	2%	22%	3%	23%
Hispanic	2%	3%	1%	2%	2%	2%	0%	1%
Asian	0%	3%	0%	2%	0%	1%	0%	2%
American Indian	0%	0%	0%	0%	0%	0%	0%	0%

Data retrieved from the Records Management System (RMS)

Selects City Wide crimes based on IBRS codes 09A, 11A, 120, 13A, 200, 220, 23A-H, and 240 . Selects person involvement as Arrested or Victim. Includes date range 1-1-2011 to 12-31-2011

# MILWAUKEE POLICE DEPARTMENT

IN SOME JOBS, SUCCESS IS MEASURED  
BY WHAT DOESN'T HAPPEN.



BE A FORCE