

ANTI-VIOLENCE STRATEGY

Crime & Intelligence in the City of Milwaukee: Context & Perspective

Public Safety Committee

July 23, 2015

Milwaukee Police Department
Chief Edward A. Flynn



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



BE A FORCE

AGENDA

- × **Crime**: Where we were; where we are
 - + Homicide, Robbery, Agg Assault, Burglary, MVT, Theft
- × **Locations**
- × **People**: victims and offenders
- × **Strategy**
 - + Community-Based: building relationships; bolstering informal social control
 - + Problem-Oriented: partnering to identify and solve problems
 - + Data-Driven: crime triangle; how do we identify 10%'s?
- × **Pursuits**

CRIME IN MILWAUKEE

Percent Change Report

Offense	Jan-Jun 2007	Jan-Jun 2008	Jan-Jun 2009	Jan-Jun 2010	Jan-Jun 2011	Jan-Jun 2012	Jan-Jun 2013	Jan-Jun 2014	Jan-Jun 2015	2007-2015 % Change	2014-2015 % Change
Homicide	48	33	39	36	39	36	38	35	74	54%	111%
Forcible Rape	112	75	99	81	86	97	113	102	88	-21%	-14%
Robbery	1,608	1,411	1,384	1,244	1,337	1,234	1,483	1,558	1,662	3%	7%
Agg Assault	2,614	2,535	1,998	1,877	1,578	2,199	2,129	2,181	2,389	-9%	10%
Burglary	2,811	2,903	2,710	2,806	2,964	3,011	2,869	2,565	2,535	-10%	-1%
Auto Theft	3,699	3,330	2,312	1,736	2,035	1,963	1,704	2,909	3,008	-19%	3%
Theft	10,077	9,685	9,217	9,149	7,514	7,441	6,280	5,563	4,929	-51%	-11%
Arson	150	138	145	108	134	160	127	110	119	-21%	8%
Violent Crime	4,382	4,054	3,520	3,238	3,040	3,566	3,763	3,876	4,213	-4%	9%
Property Crime	16,737	16,056	14,384	13,799	12,647	12,575	10,980	11,147	10,591	-37%	-5%
Total Crime	21,119	20,110	17,904	17,037	15,687	16,141	14,743	15,023	14,804	-30%	-1%

Data retrieved from the January - June Daily Crime and Service from the Milwaukee Police Department.

Preliminary DCS statistics are subject to change.

Homicide data updated by the Milwaukee Police Department.

*Data retrieved from the DCS on 7/16/2015 and is subject to change.

CRIME IN MILWAUKEE

Normal Range Report

Offense	Jan-Jun 2007	Jan-Jun 2008	Jan-Jun 2009	Jan-Jun 2010	Jan-Jun 2011	Jan-Jun 2012	Jan-Jun 2013	Jan-Jun 2014	Jan-Jun 2015	Avg	St Dev	Normal Range
Homicide	48	33	39	36	39	36	38	35	74	38	4	34-42
Forcible Rape	112	75	99	81	86	97	113	102	88	96	13	83-109
Robbery	1,608	1,411	1,384	1,244	1,337	1,234	1,483	1,558	1,662	1,407	128	1279-1535
Agg Assault	2,614	2,535	1,998	1,877	1,578	2,199	2,129	2,181	2,389	2,139	314	1824-2453
Burglary	2,811	2,903	2,710	2,806	2,964	3,011	2,869	2,565	2,535	2,830	134	2696-2964
Auto Theft	3,699	3,330	2,312	1,736	2,035	1,963	1,704	2,909	3,008	2,461	711	1750-3172
Theft	10,077	9,685	9,217	9,149	7,514	7,441	6,280	5,563	4,929	8,116	1,553	6563-9669
Arson	150	138	145	108	134	160	127	110	119	134	17	117-151
Violent Crime	4,382	4,054	3,520	3,238	3,040	3,566	3,763	3,876	4,213	3,680	406	3273-4086
Property Crime	16,737	16,056	14,384	13,799	12,647	12,575	10,980	11,147	10,591	13,541	1,979	11561-15520
Total Crime	21,119	20,110	17,904	17,037	15,687	16,141	14,743	15,023	14,804	17,221	2,195	15026-19415

Data retrieved from the January - June Daily Crime and Service from the Milwaukee Police Department.

Preliminary DCS statistics are subject to change.

Homicide data updated by the Milwaukee Police Department.

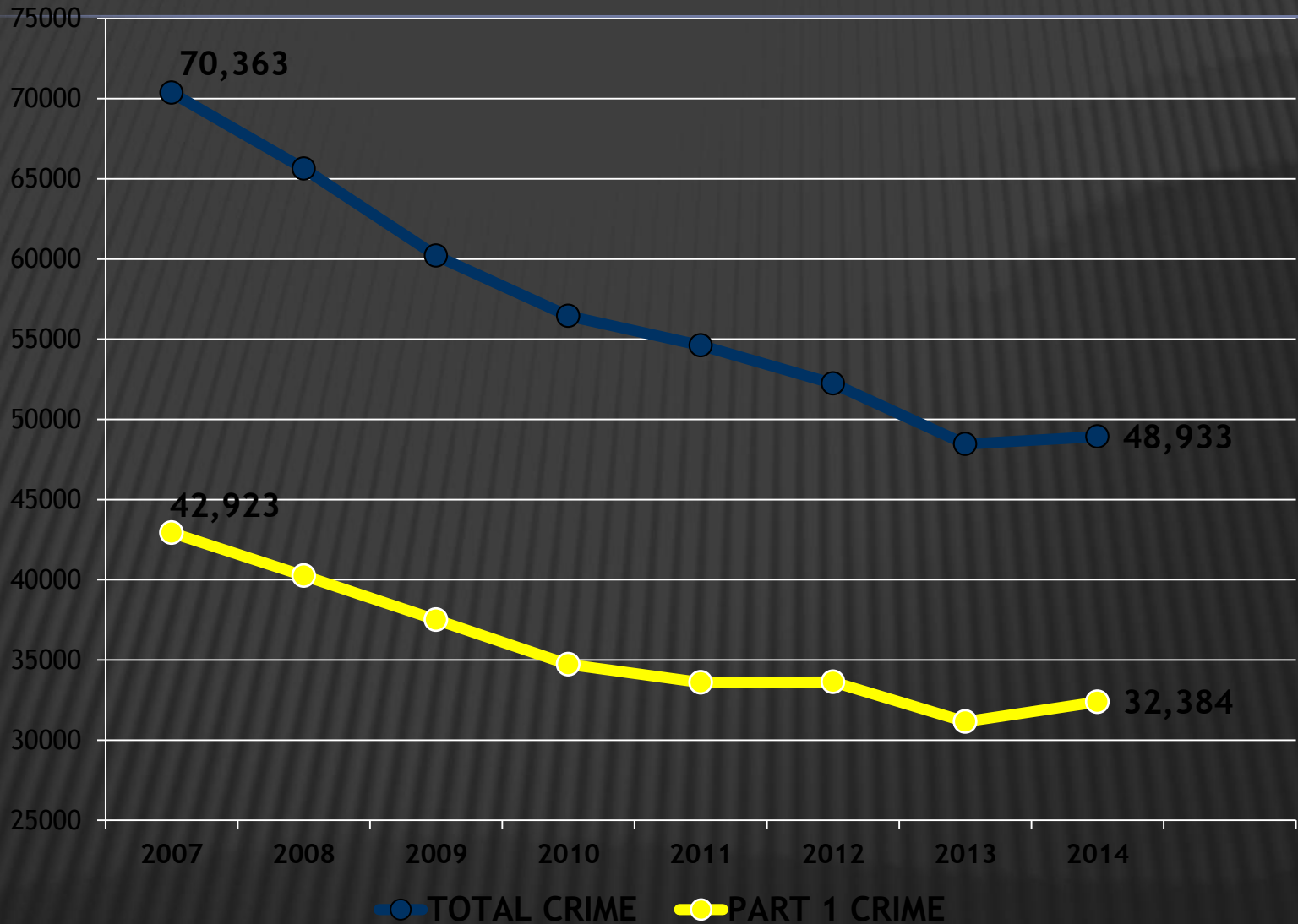
AVG-This column calculates the mathematical mean of 2007-2014 data.

St Dev- Calculates the standard deviation for 2007-2014 data.

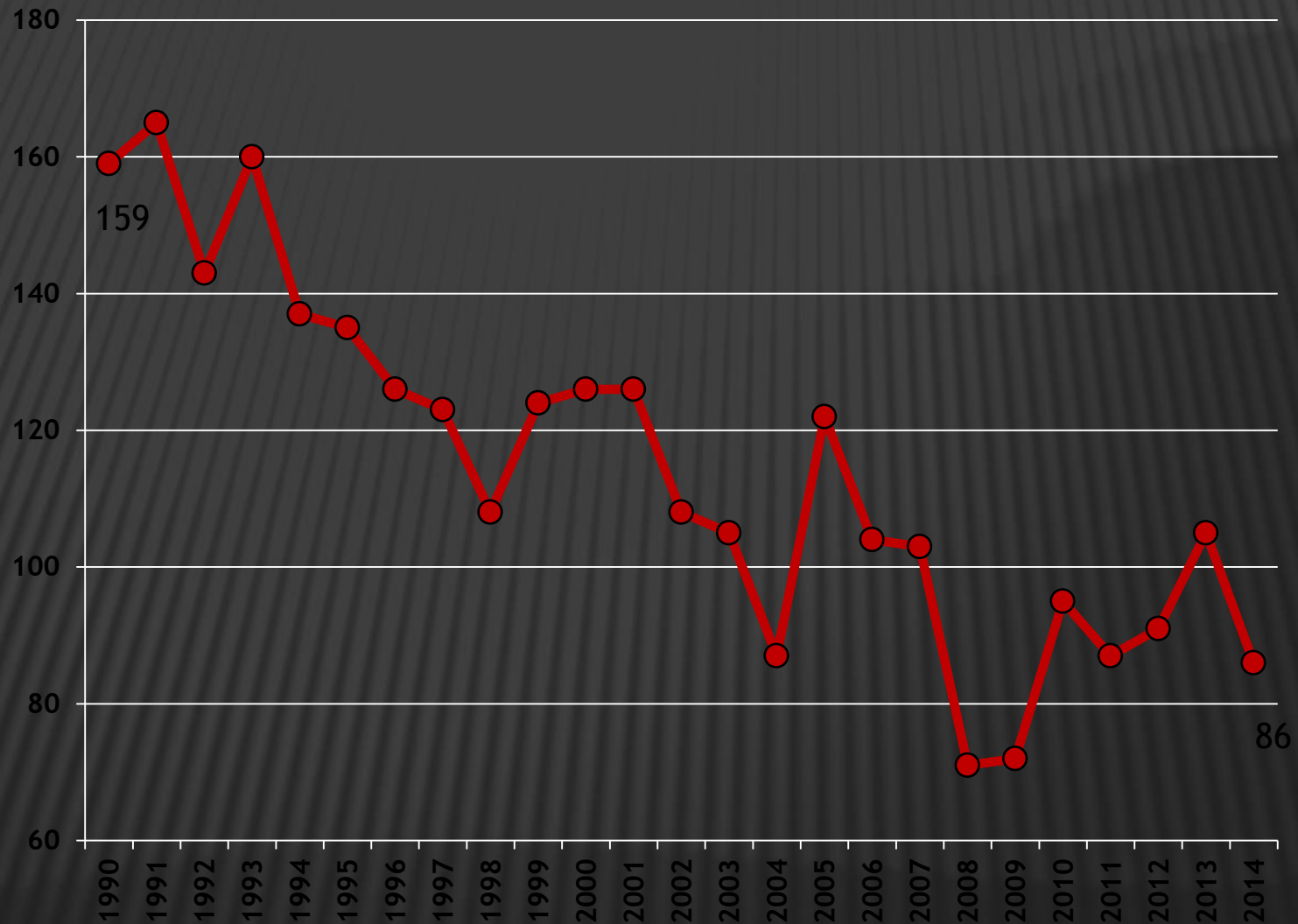
Normal Range- Subtracts the standard deviation from the average to get the "low" threshold and adds the standard deviation to the average to get the "high" threshold.

*Data retrieved from the DCS on 7/16/2015 and is subject to change.

CRIME IN MILWAUKEE 2007-2014



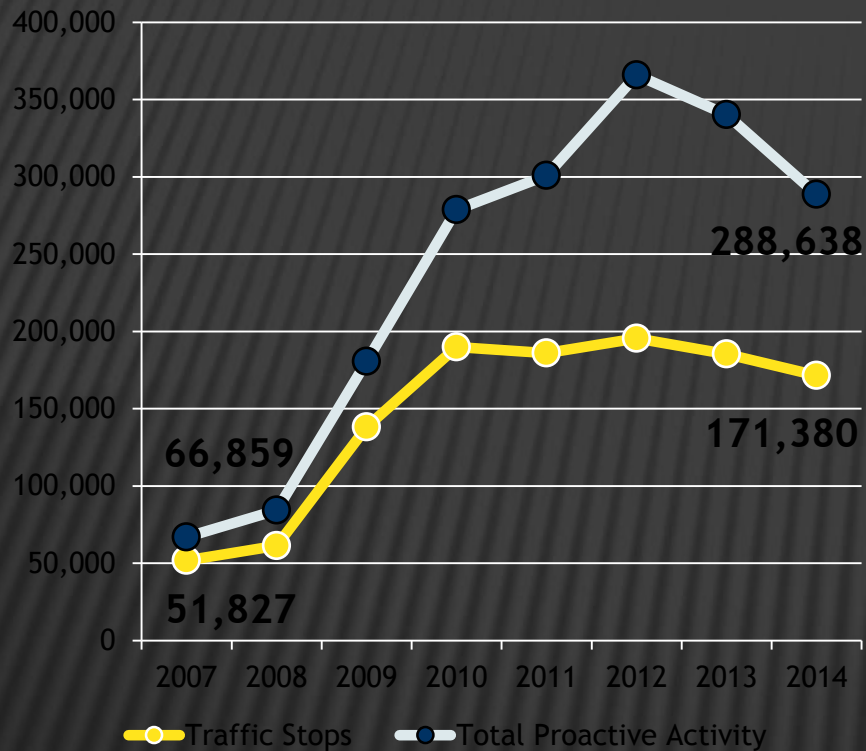
HOMICIDE 1990-2014



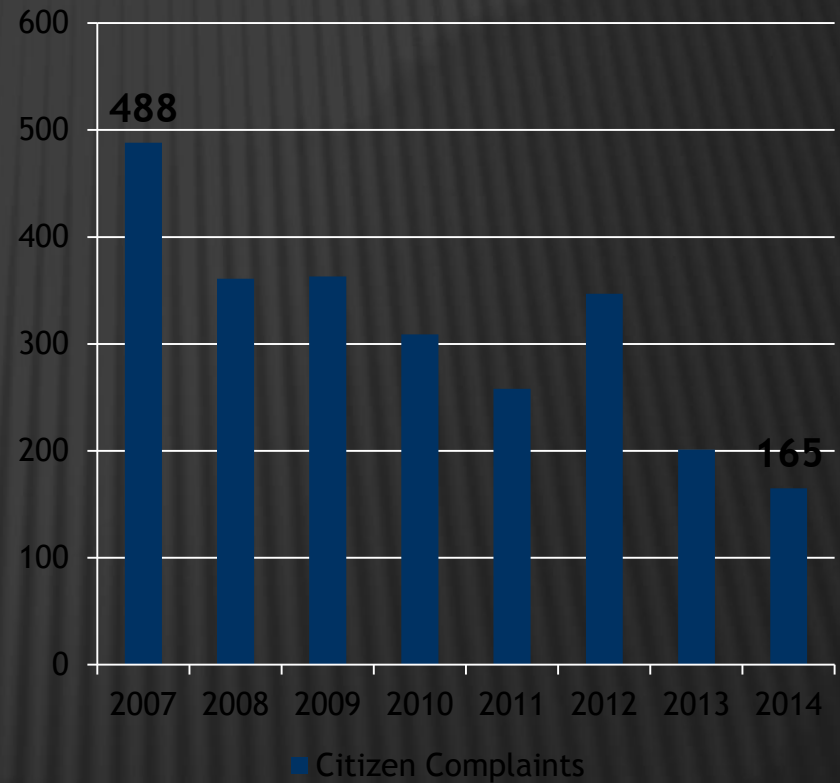
SOURCE: METROPOLITAN INVESTIGATIONS, COUNTS BY VICTIMS

PROACTIVE ACTIVITY & COMPLAINTS

Traffic Stops, Proactive Activity

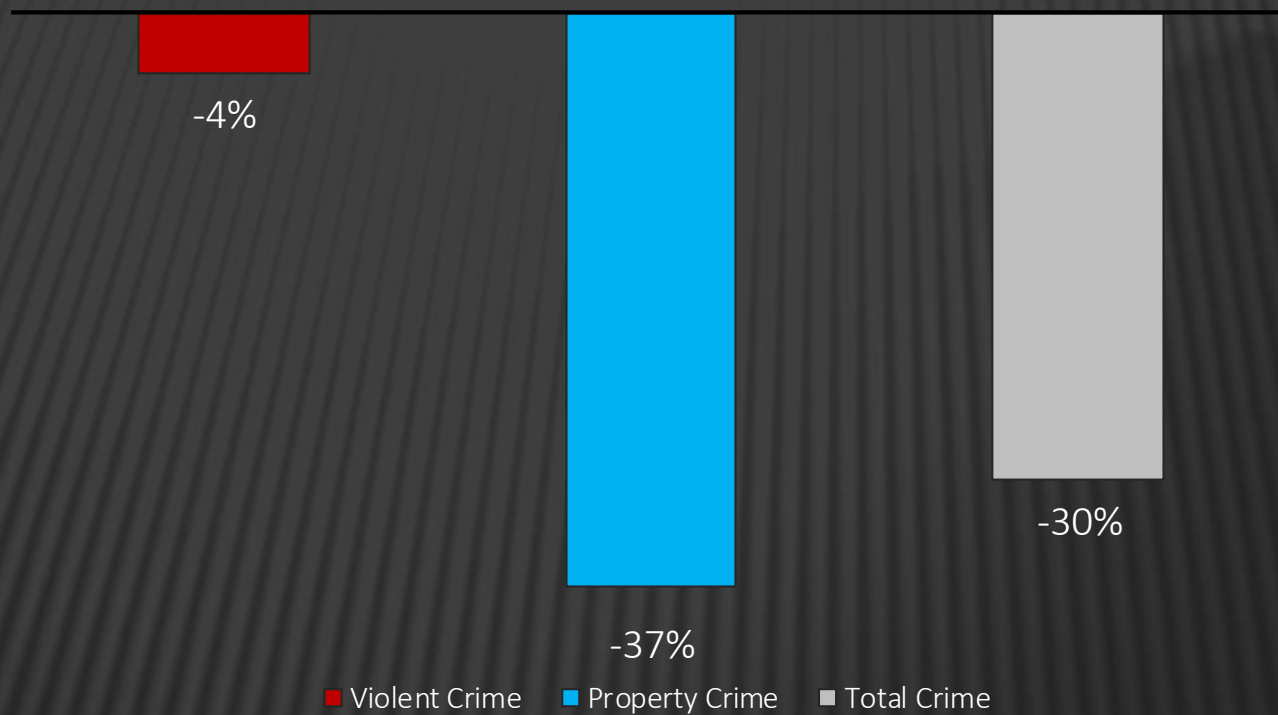


Citizen Complaints



CRIME IN MILWAUKEE

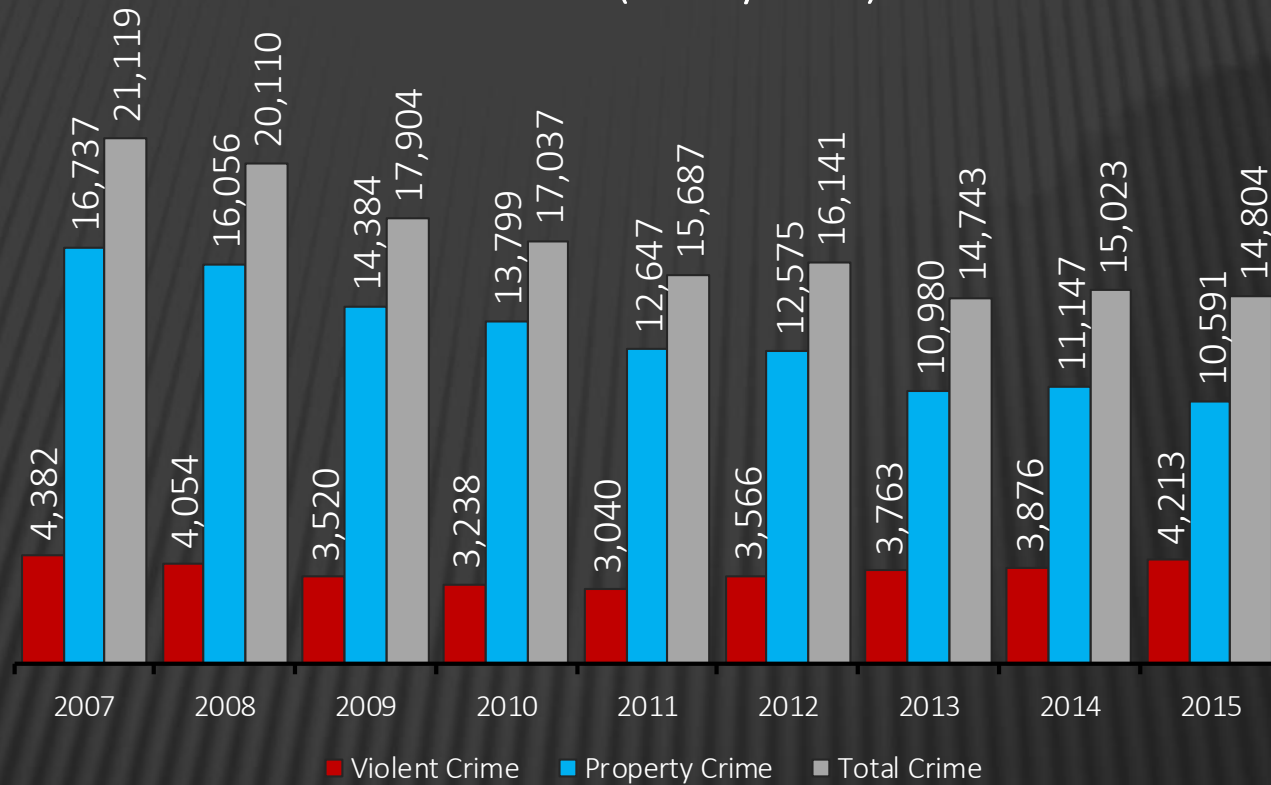
2007-2015 (January-June)
Percent Change



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

CRIME IN MILWAUKEE

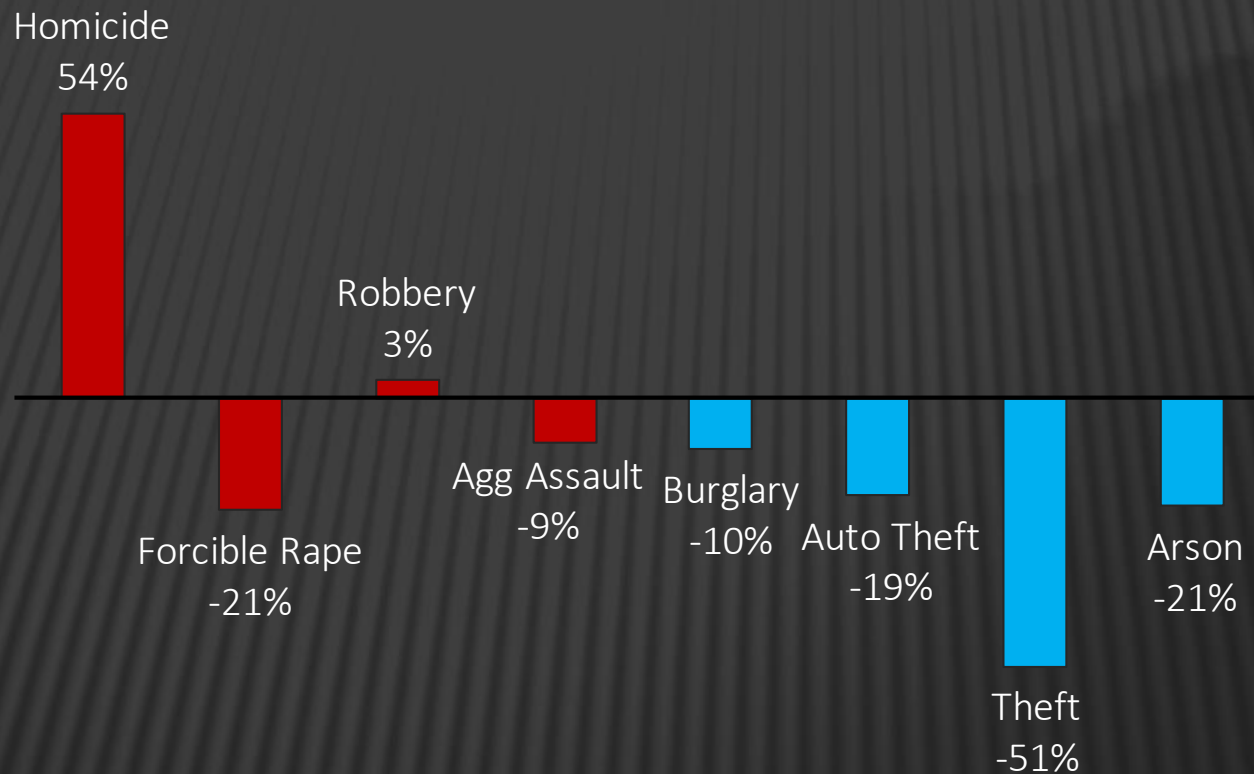
2007-2015 (January - June)



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

CRIME IN MILWAUKEE

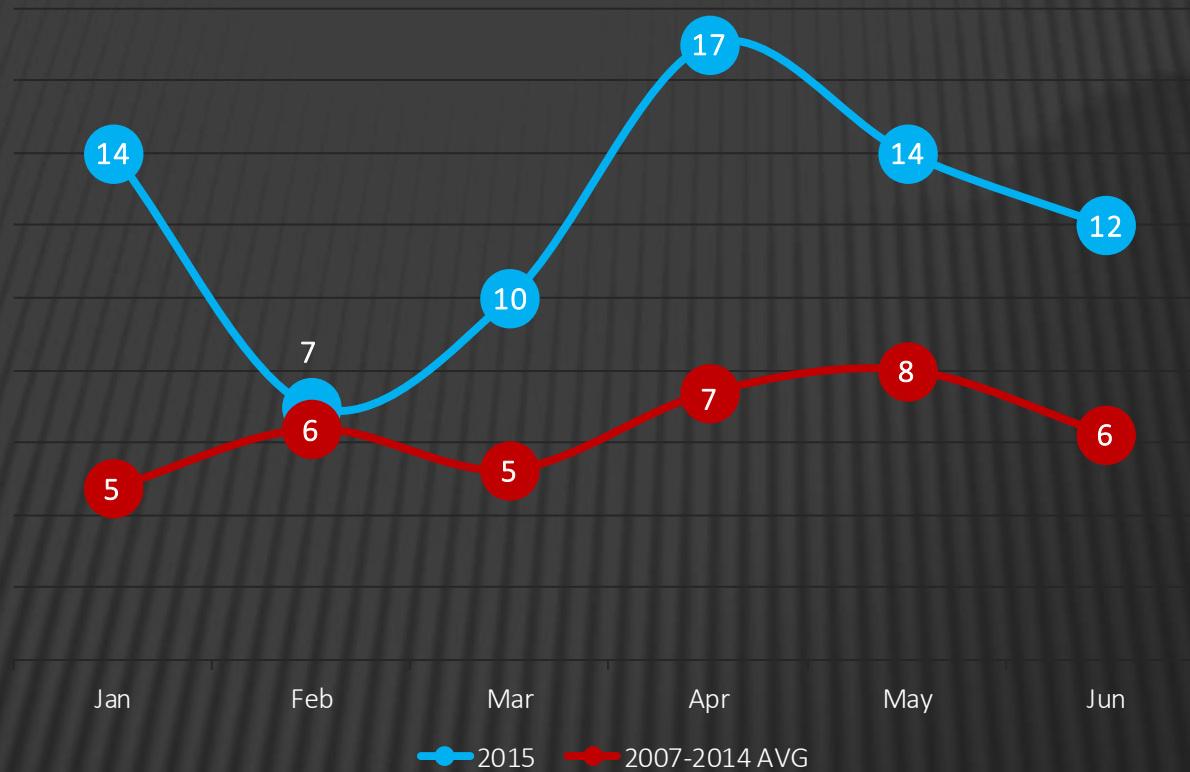
2007-2015 (January - June)



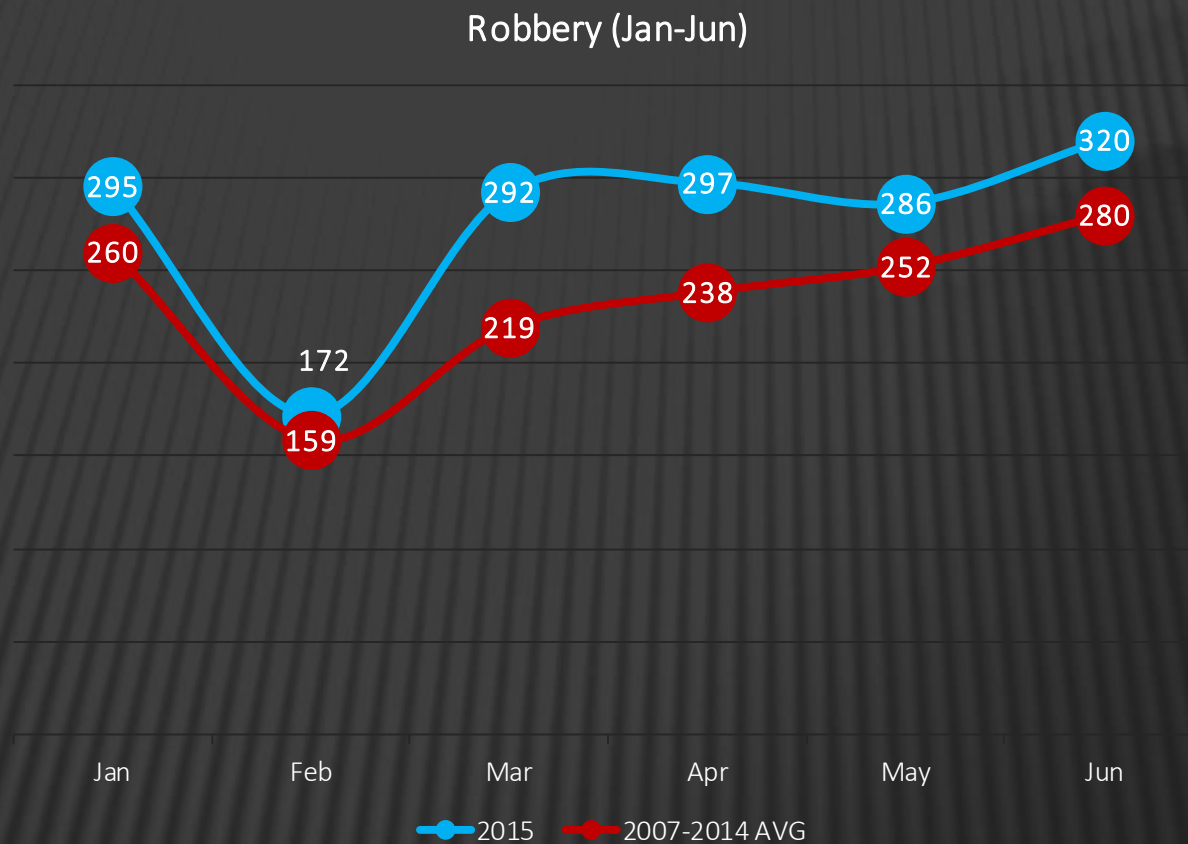
*Data retrieved from the DCS on 7/16/2015 and is subject to change.

HOMICIDE

Homicide (Jan-Jun)



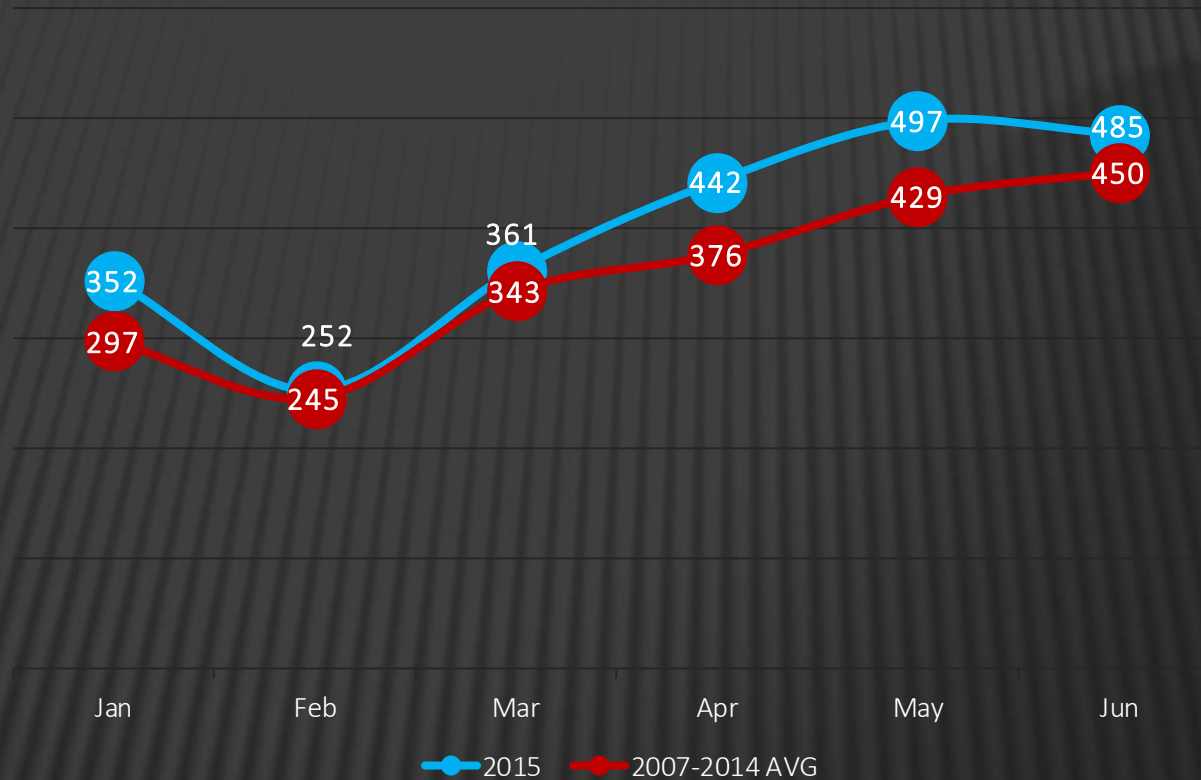
ROBBERY



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

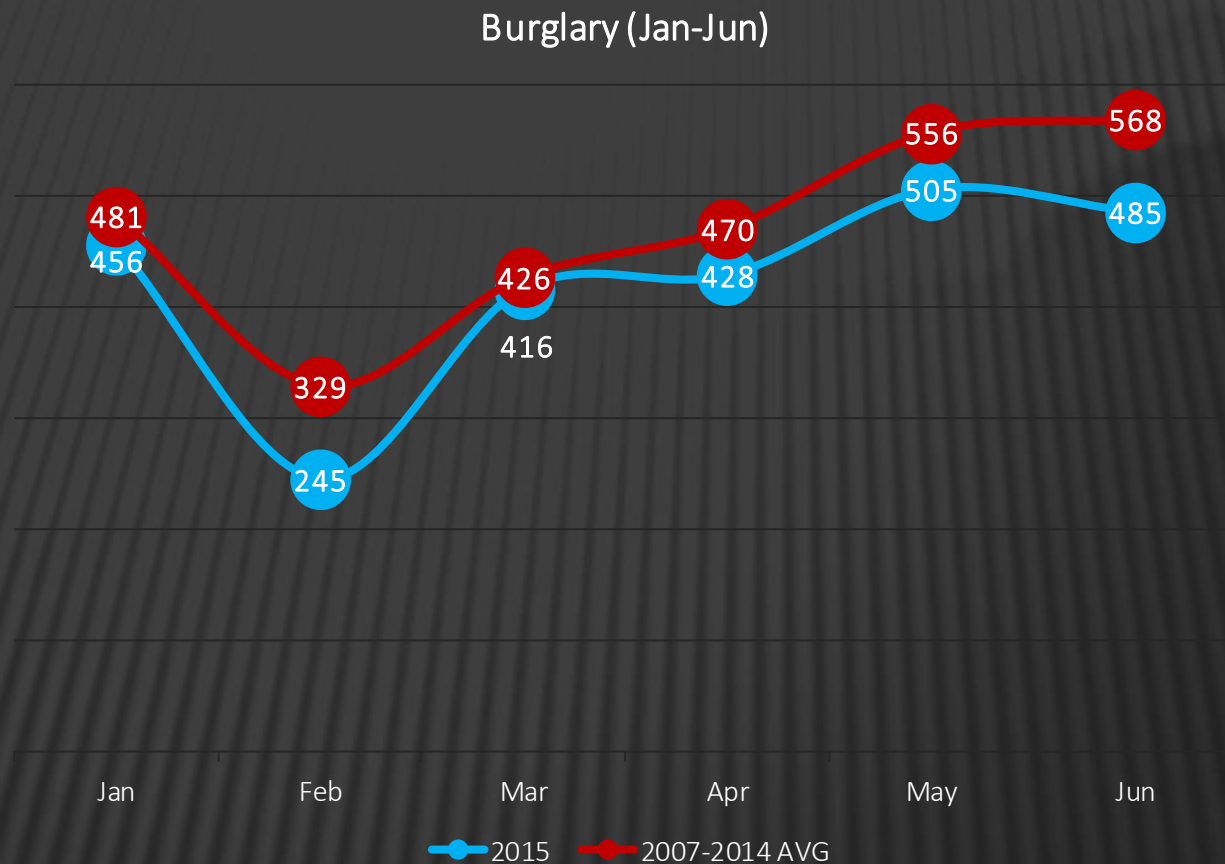
AGGRAVATED ASSAULT

Aggravated Assault (Jan-Jun)



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

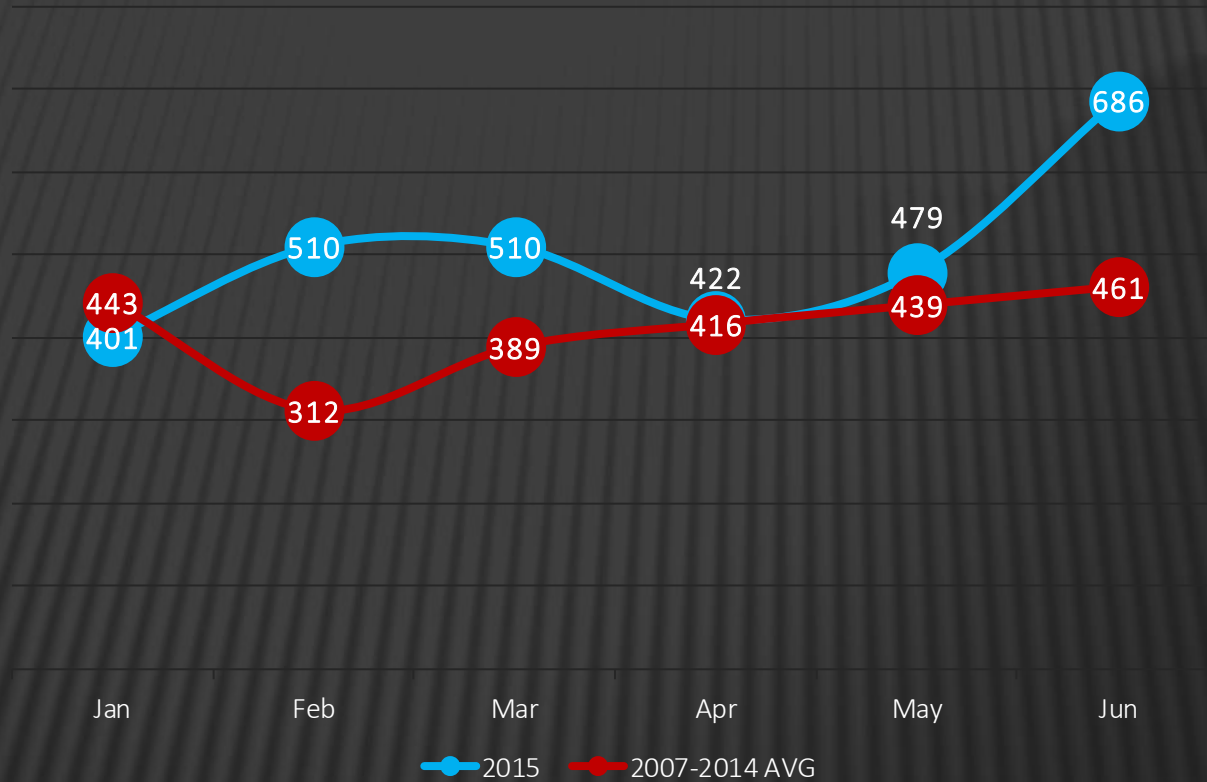
BURGLARY



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

AUTO THEFT

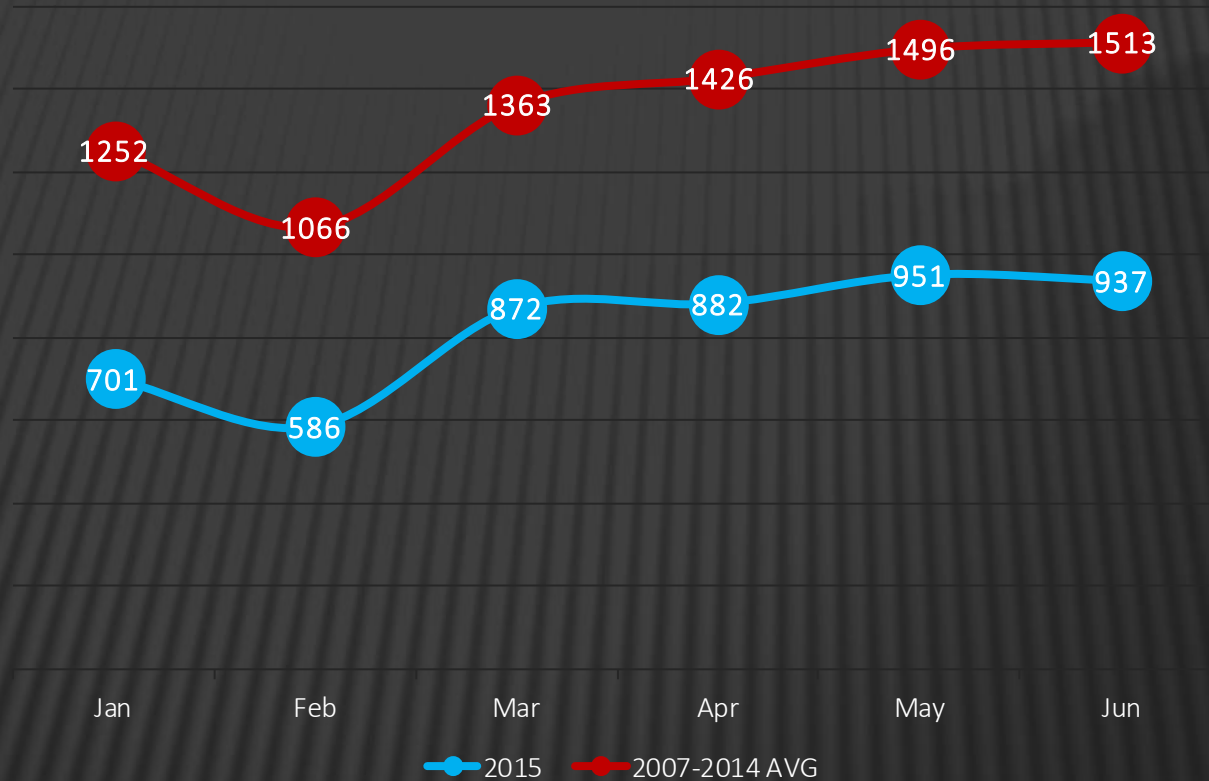
Auto Theft (Jan-Jun)



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

THEFT / LARCENY

Theft / Larceny (Jan-Jun)



*Data retrieved from the DCS on 7/16/2015 and is subject to change.

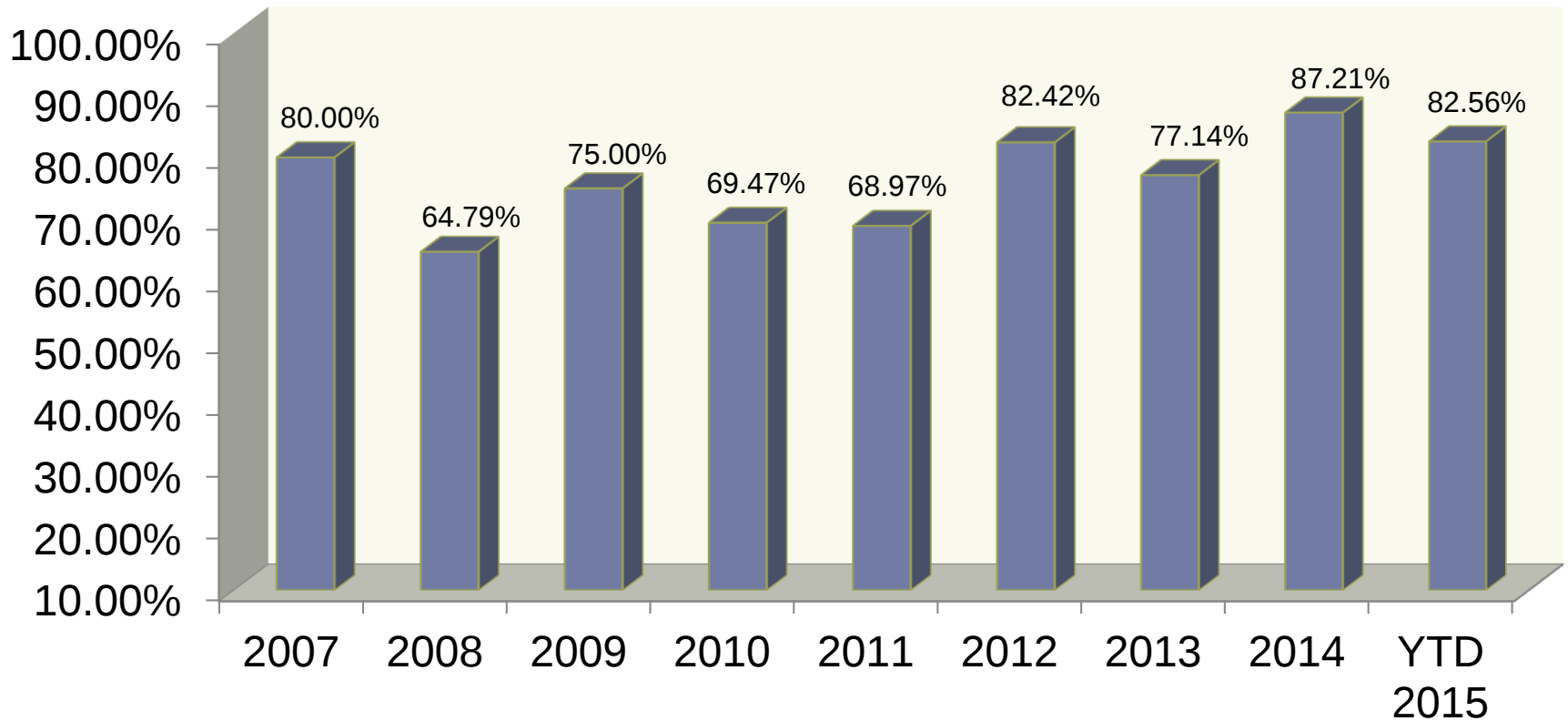
HOMICIDE & FIREARM RELATED HOMICIDE



*Data counts victims of homicide and gun homicide for the time period of January 1 – December 31, 2007-2014 and January 1 – July 20, 2015.

FIREARM RELATED HOMICIDES

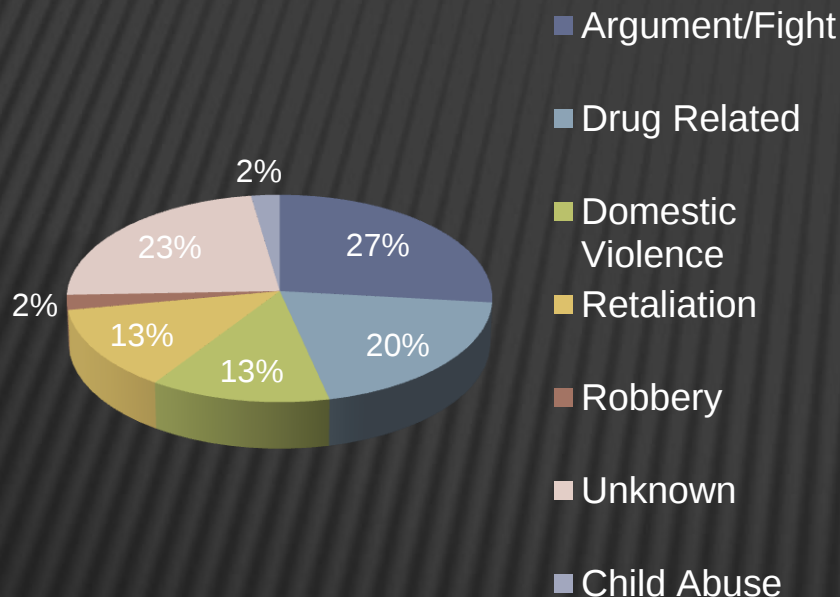
Proportion of Homicides – Firearm Related



*Data counts the percentage of firearm related homicide victims for the time period of January 1 – December 31, 2007-2014 and January 1 – July 20, 2015.

MOTIVE IN 2015 HOMICIDES

Primary Factor in 2015 Homicides



- × This year, 23 (27%) of homicides (86) were argument/fight related:
 - + Six (6) involved boy/girl trouble
 - + Eight (8) involved disrespect
 - + Six (6) resulted from neighbor disputes
 - + Two (2) involved road rage
 - + One (1) resulted from intervening during the argument/fight

*Primary factor updated by the Office of Management, Analysis & Planning. Drug related homicides include drug related robberies.

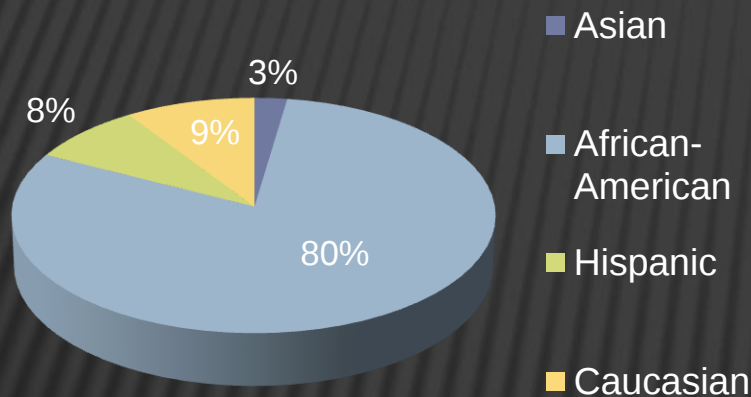
DOMESTIC VIOLENCE HOMICIDES

- ✖ In YTD 2015 (86), 13% (11) of homicides were domestic violence related:
 - + Four (4) involved roommates
 - + Two (2) involved children who killed their parents
 - + Two (2) involved brothers/sisters
 - + The remaining involved boyfriend/girlfriend trouble
- ✖ Six DV homicides involved drugs/alcohol
- ✖ Occurred in District 2 (4), District 5 (4), District 3 (2) and District 7 (1)

*Data retrieved from the Office of Management, Analysis & Planning for period of January 1 – July 20, 2015.

DEMOGRAPHIC CHARACTERISTICS OF HOMICIDE

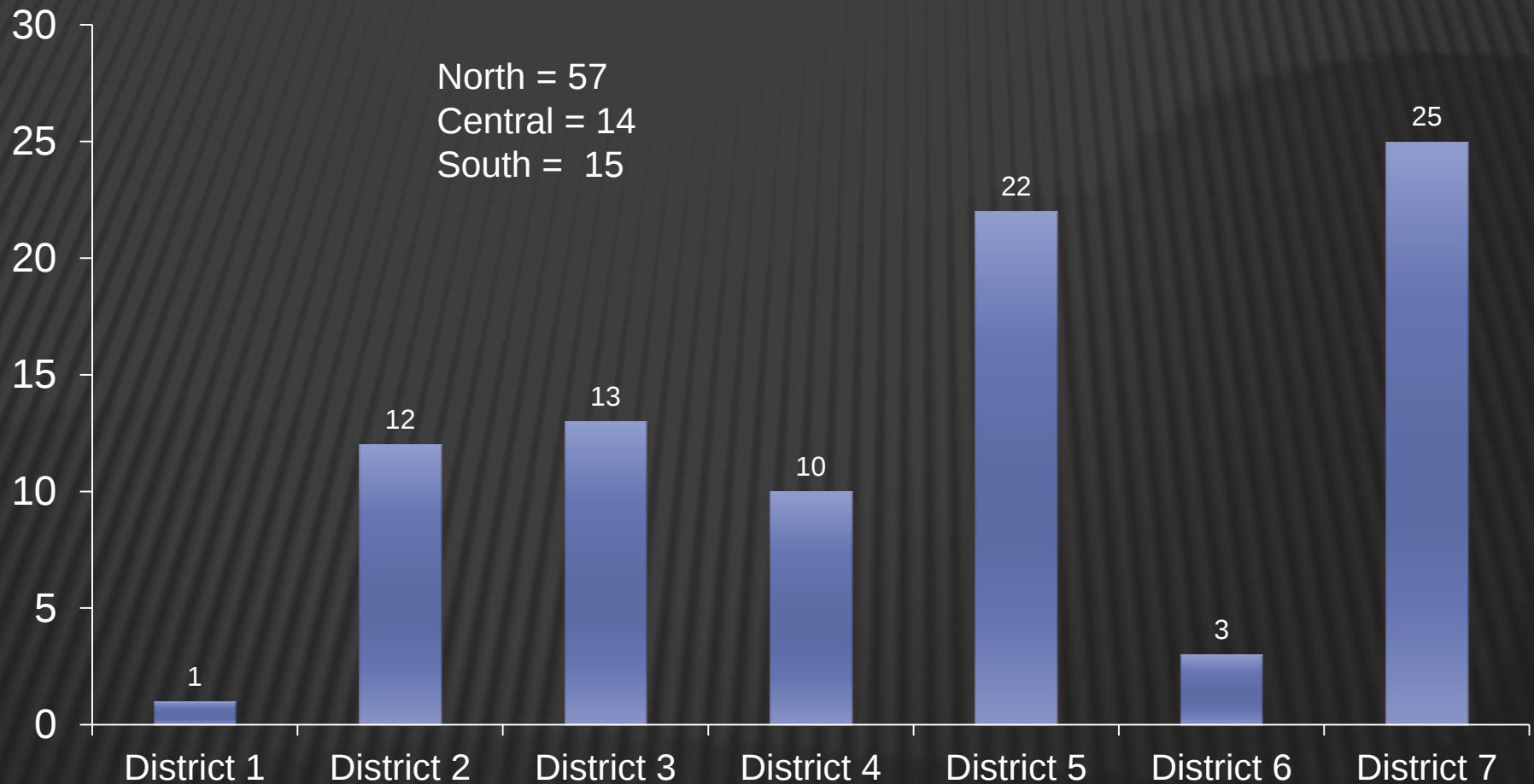
Race in 2015 Homicides



*Percentages rounded to equal 100%

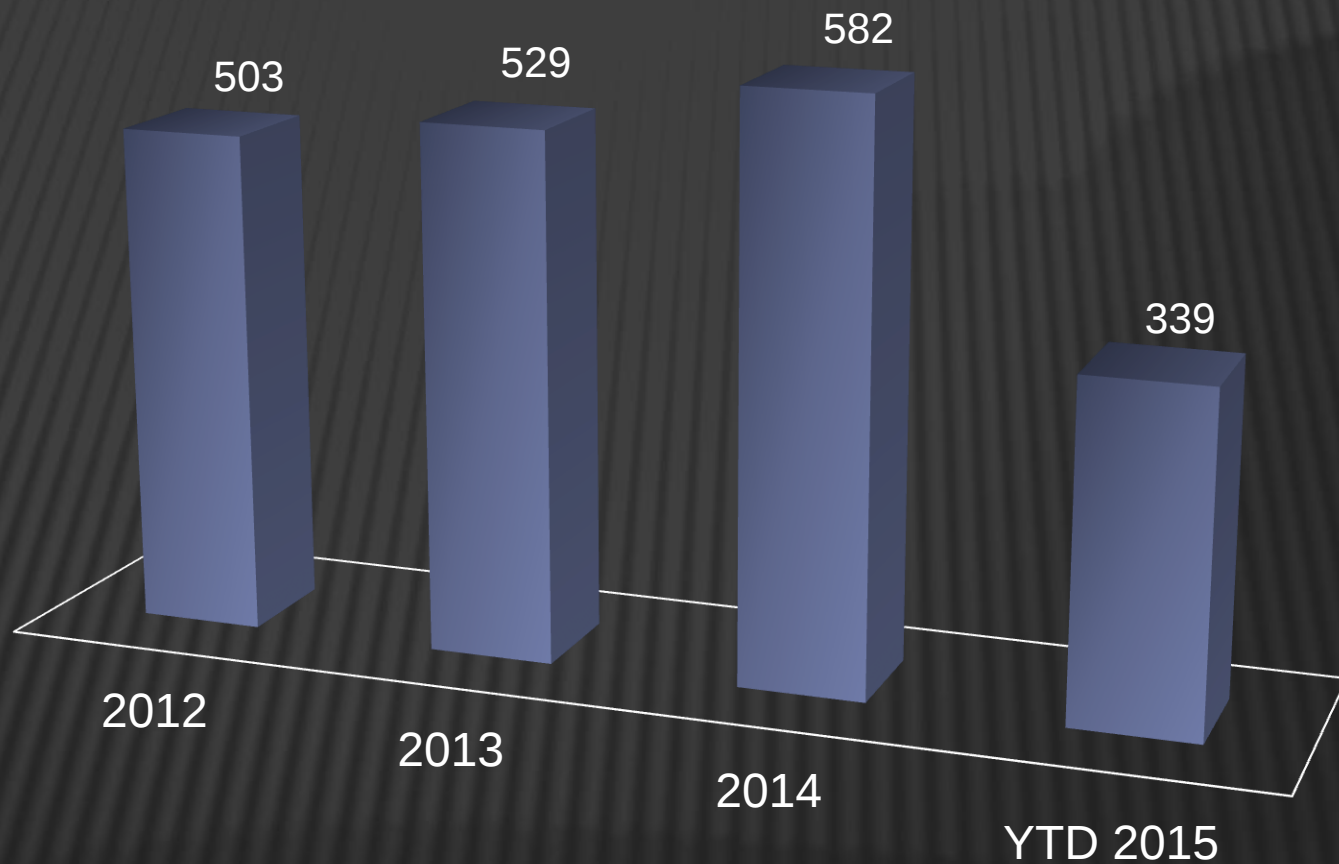
- ✗ 87% (75) of homicides were male and 13% (11) were female.
- ✗ Homicides occurred most frequently among African Americans (69) followed by Caucasians (8), Hispanics (7) and Asians (2).
- ✗ 84% (72) of victims have prior arrests by MPD, Illinois, Kenosha, or Oklahoma.
- ✗ The median age of homicide victims is 26.
- ✗ Eight victims were 17 years or younger.

HOMICIDE IN 2015 BY DISTRICT & COMMAND



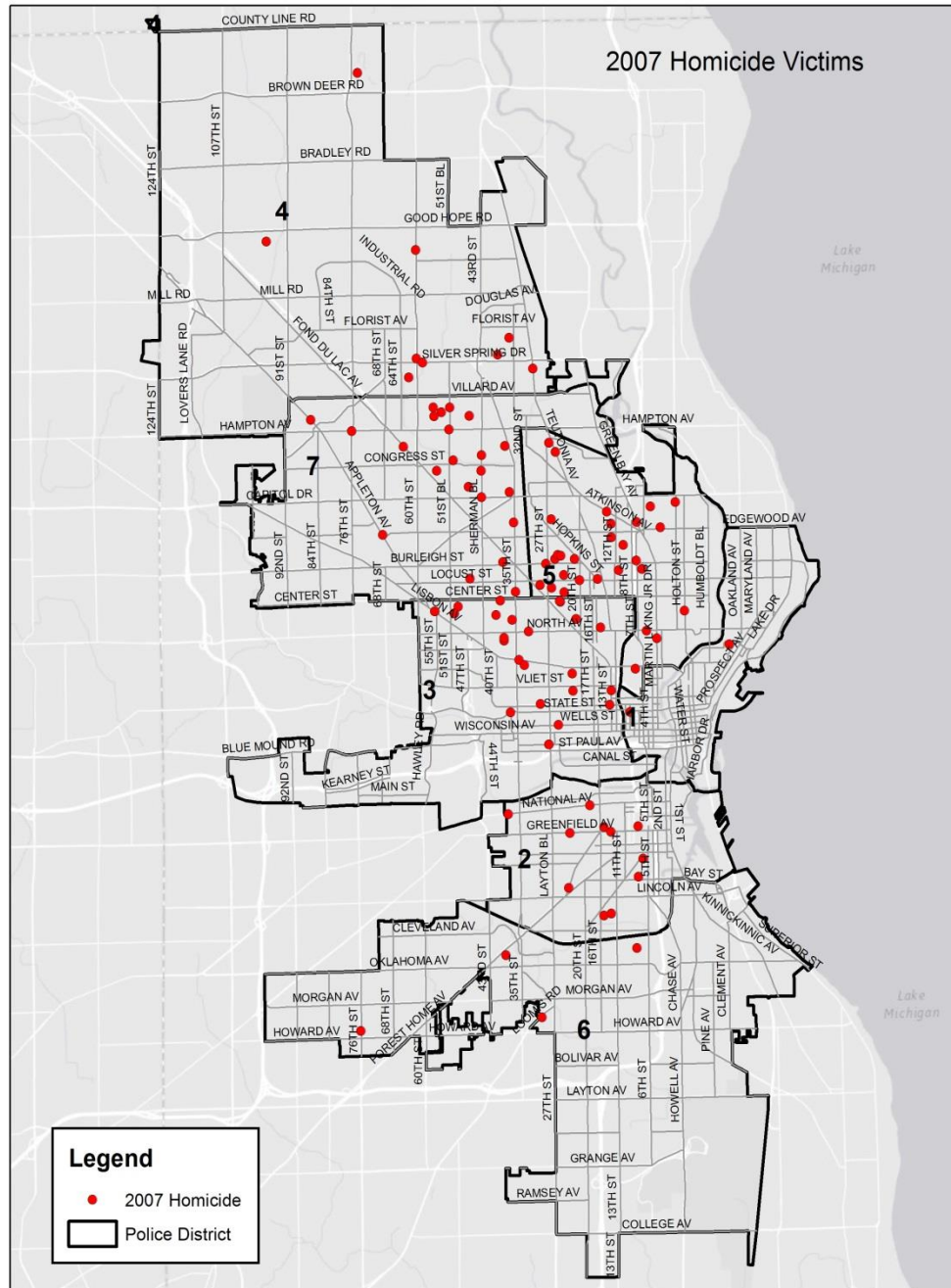
*Data counts victims of homicide for the time period of January 1 – July 20, 2015.

NON-FATAL SHOOTING VICTIMS



*Data counts victims of non-fatal shootings for the time period of January 1 – December 31, 2012-2014 and January 1 – July 20, 2015.

2007 Homicide Victims



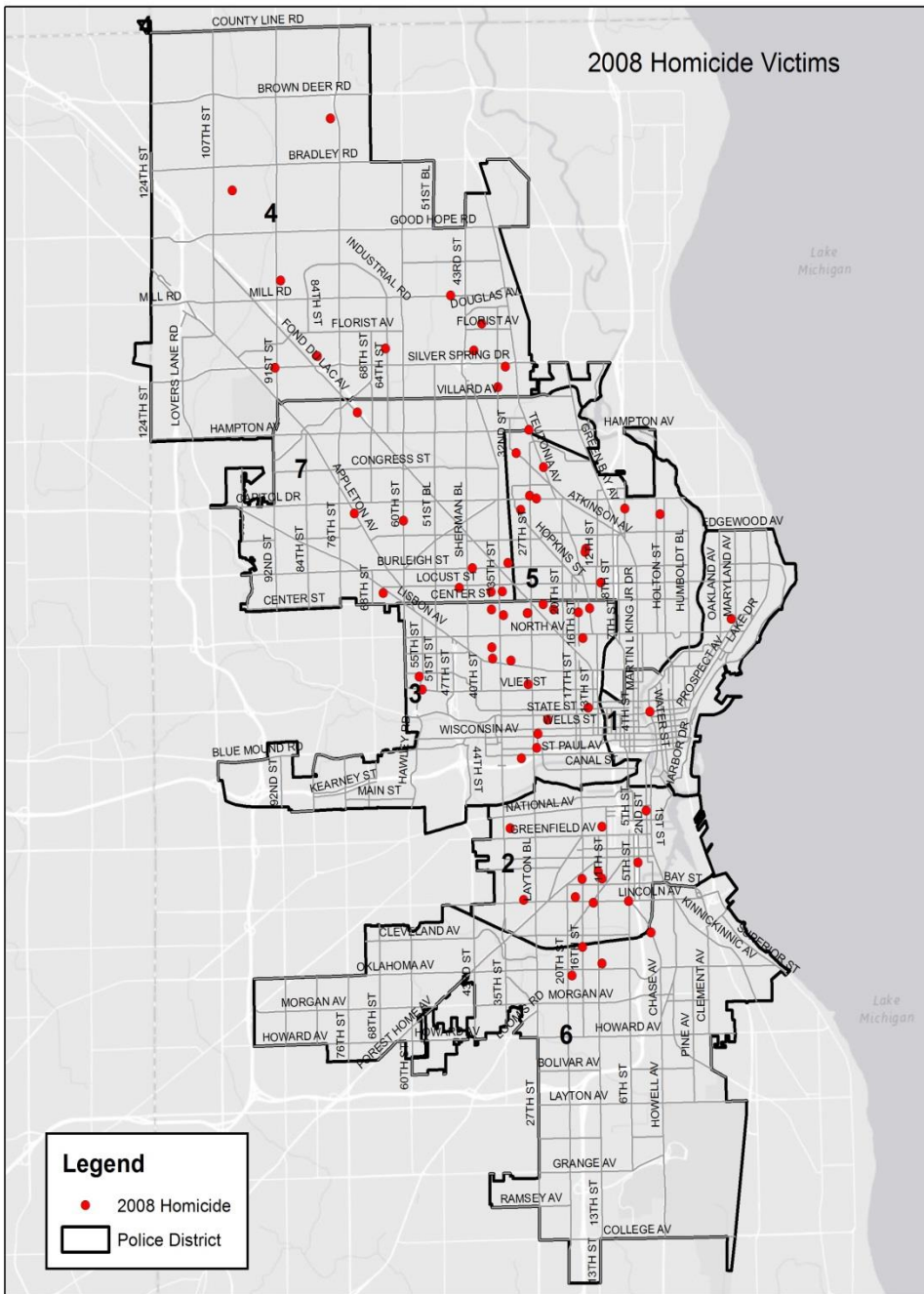
HOMICIDE 2007

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2007-12/31/2007.

2008 Homicide Victims



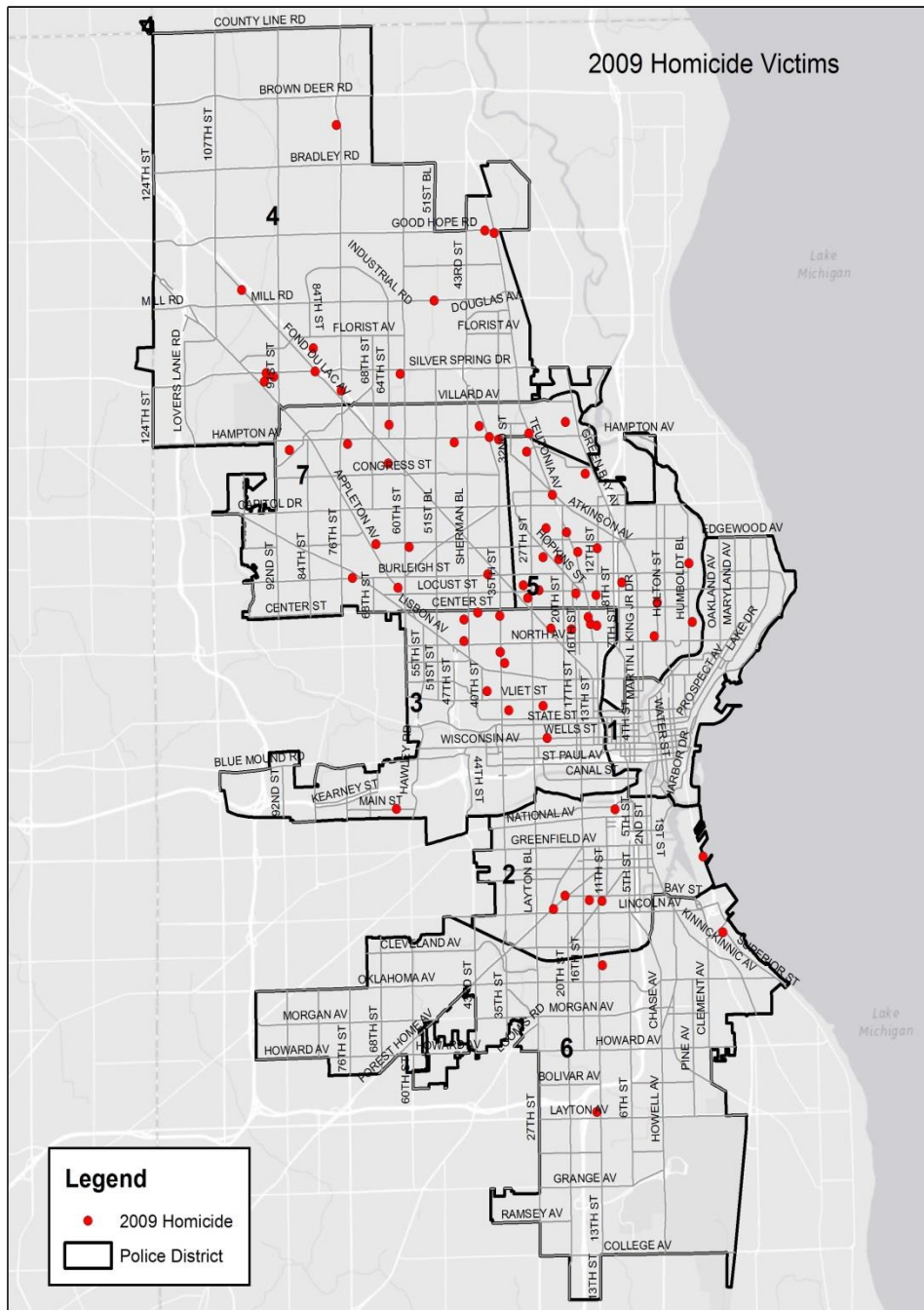
HOMICIDE 2008

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2008-12/31/2008.

2009 Homicide Victims



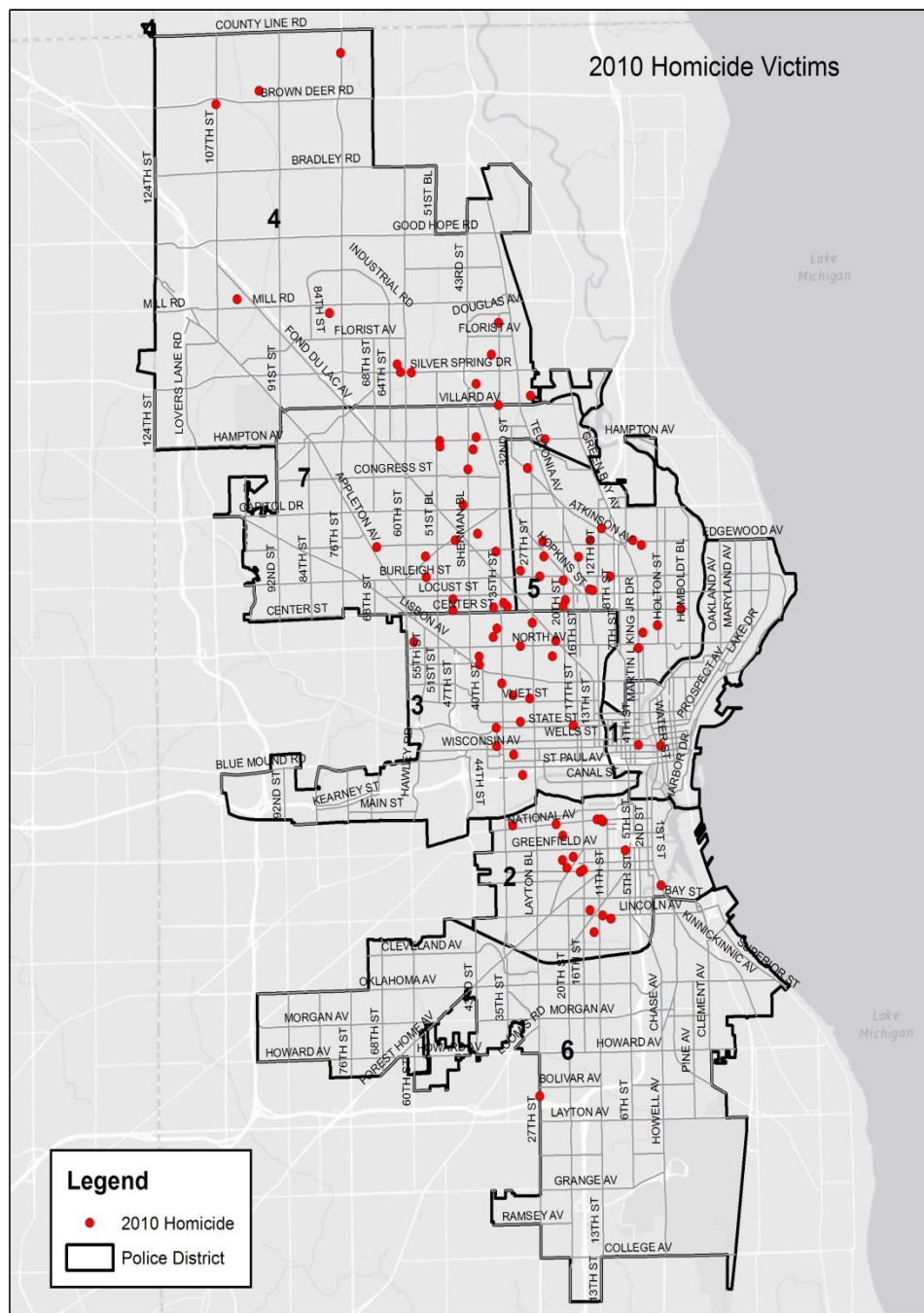
HOMICIDE 2009

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2009-12/31/2009.

2010 Homicide Victims



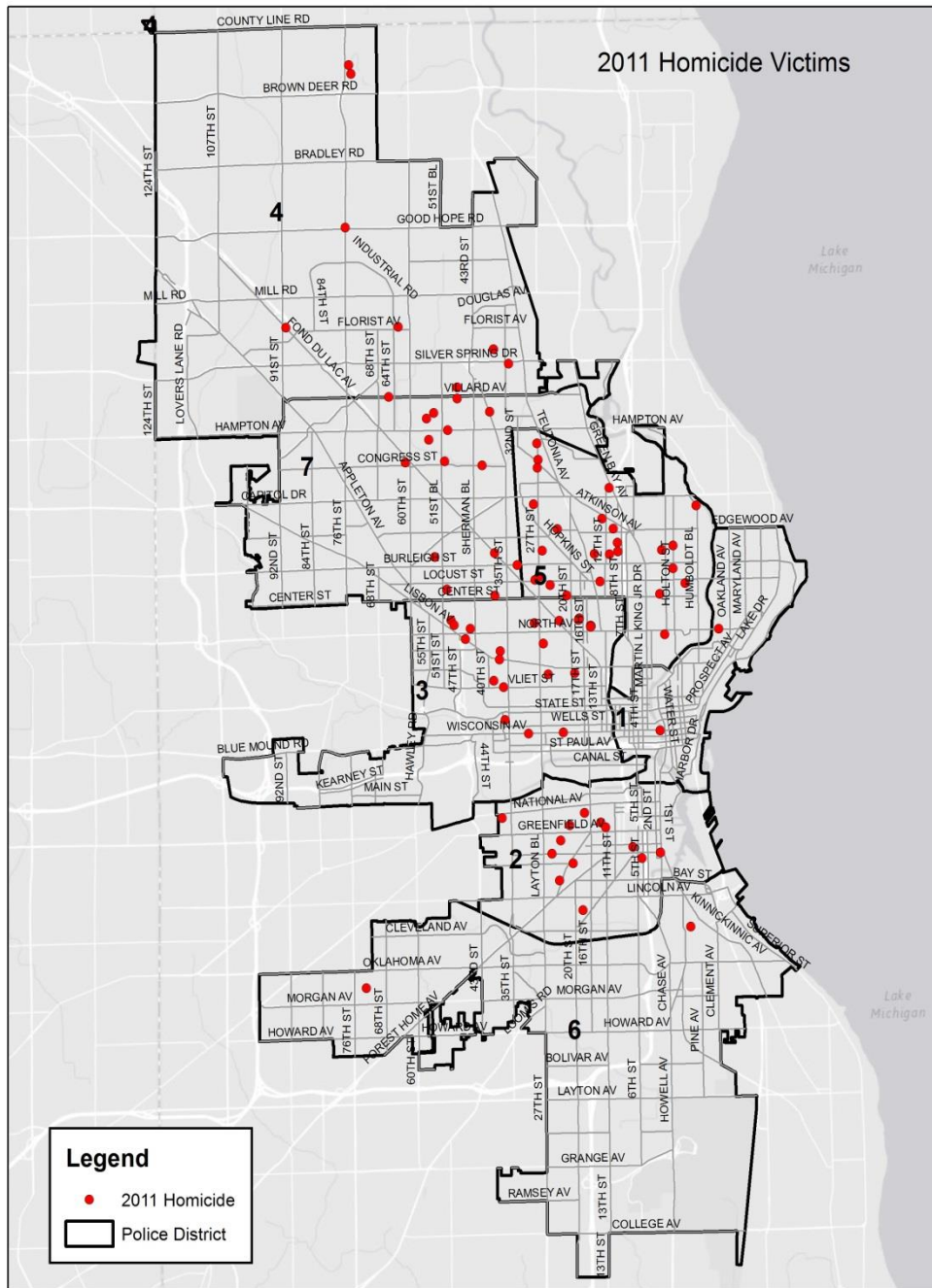
HOMICIDE 2010

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2010-12/31/2010.

2011 Homicide Victims



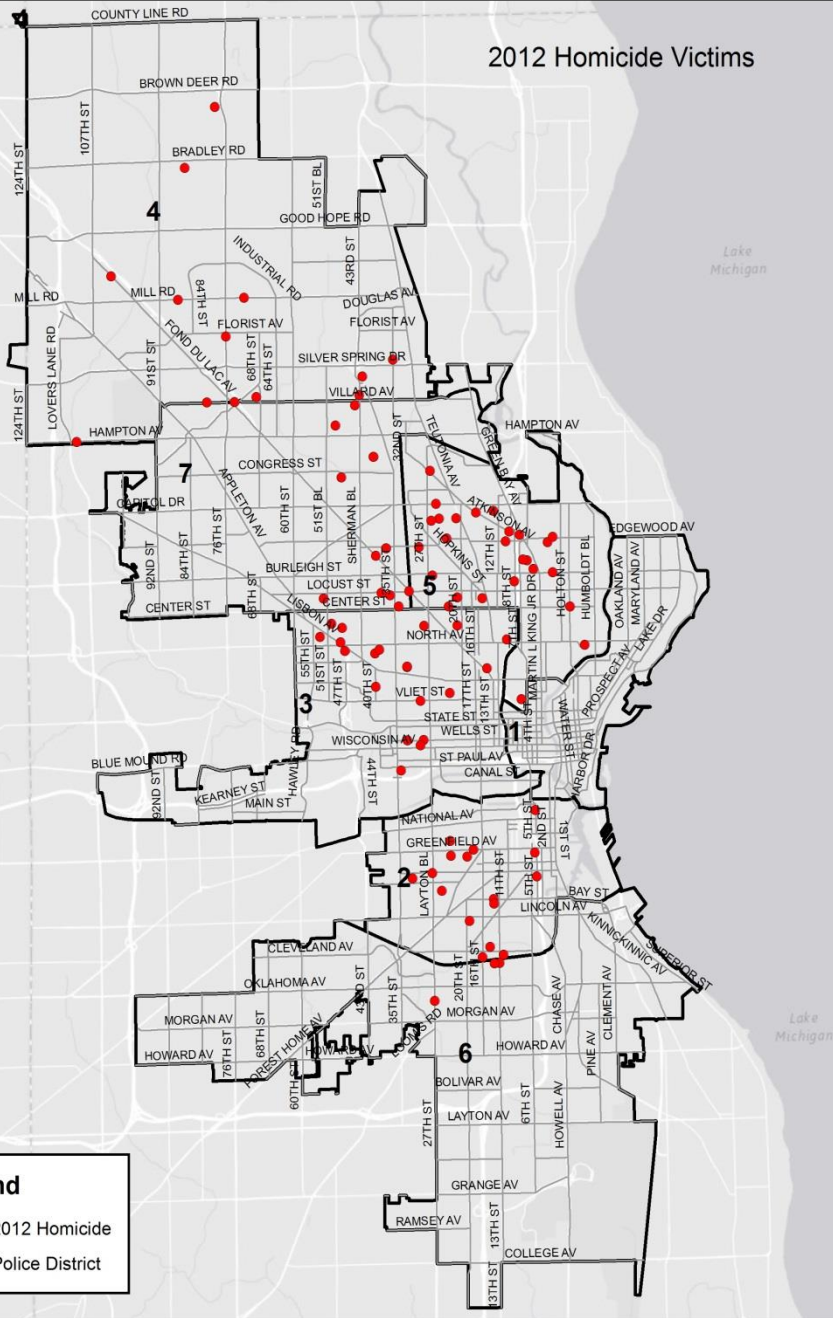
HOMICIDE 2011

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2011-12/31/2011.

2012 Homicide Victims



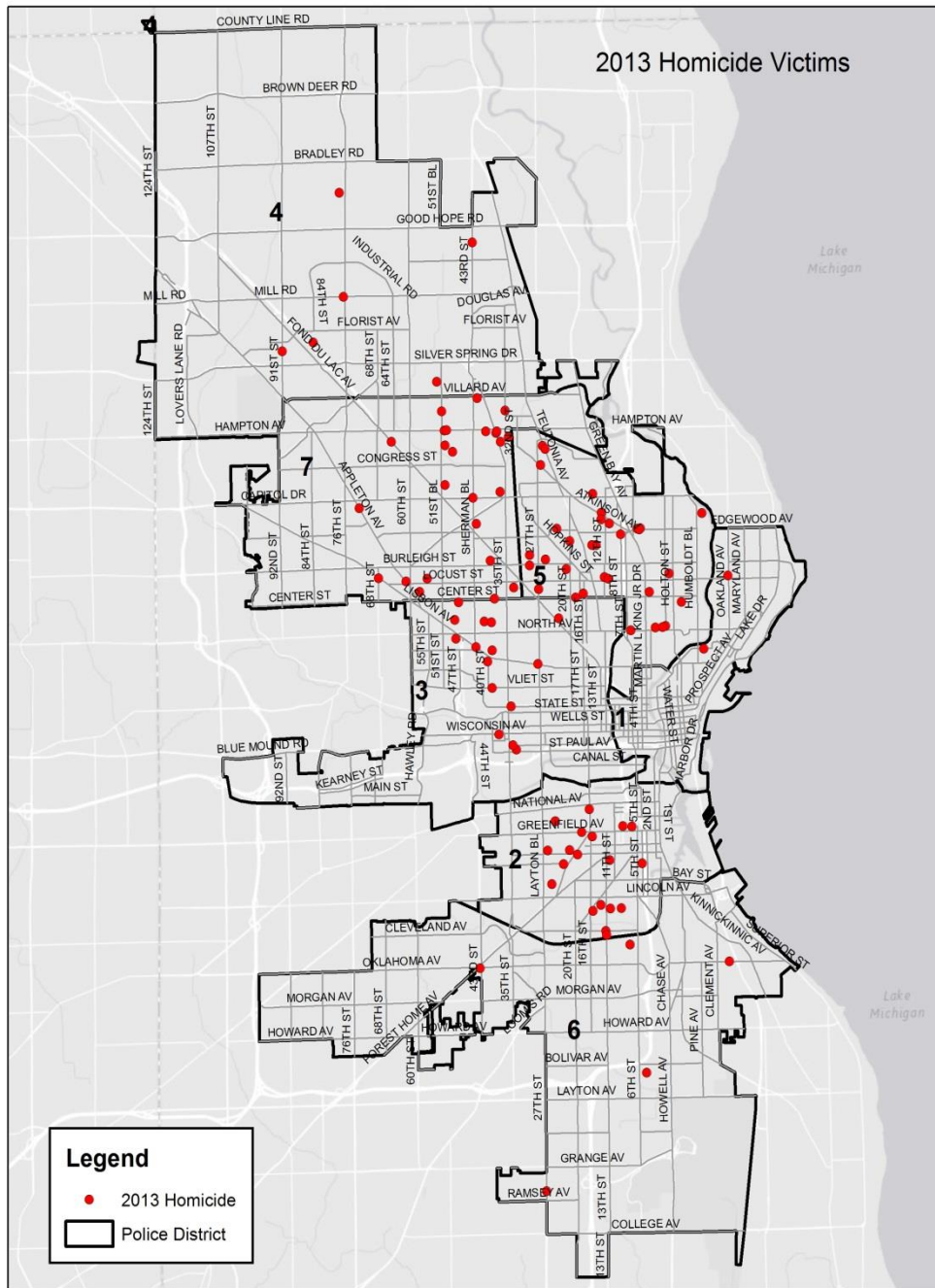
HOMICIDE 2012

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2012-12/31/2012.

2013 Homicide Victims



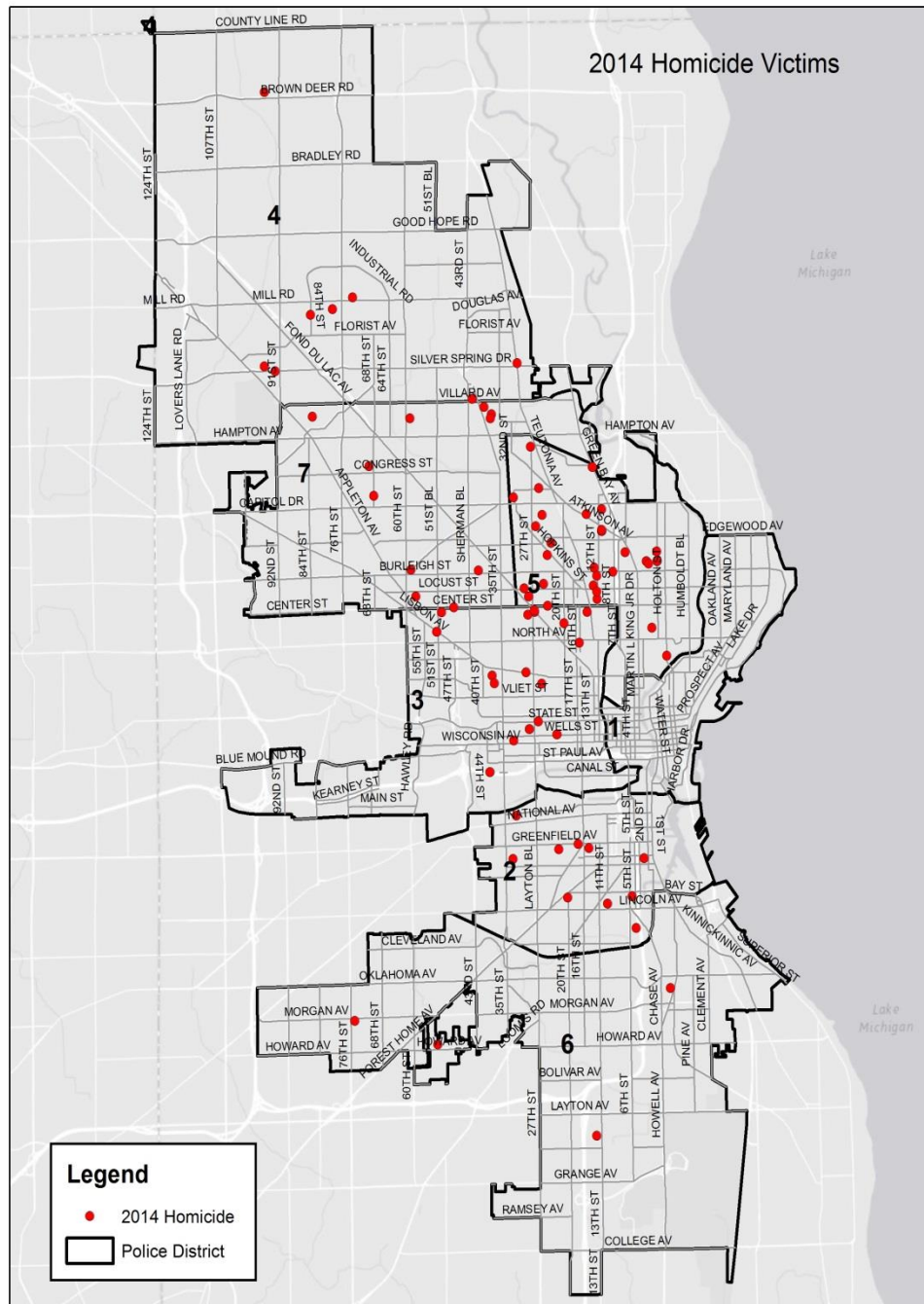
HOMICIDE 2013

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

Data counts victims of homicide from 1/1/2013-12/31/2013.

2014 Homicide Victims



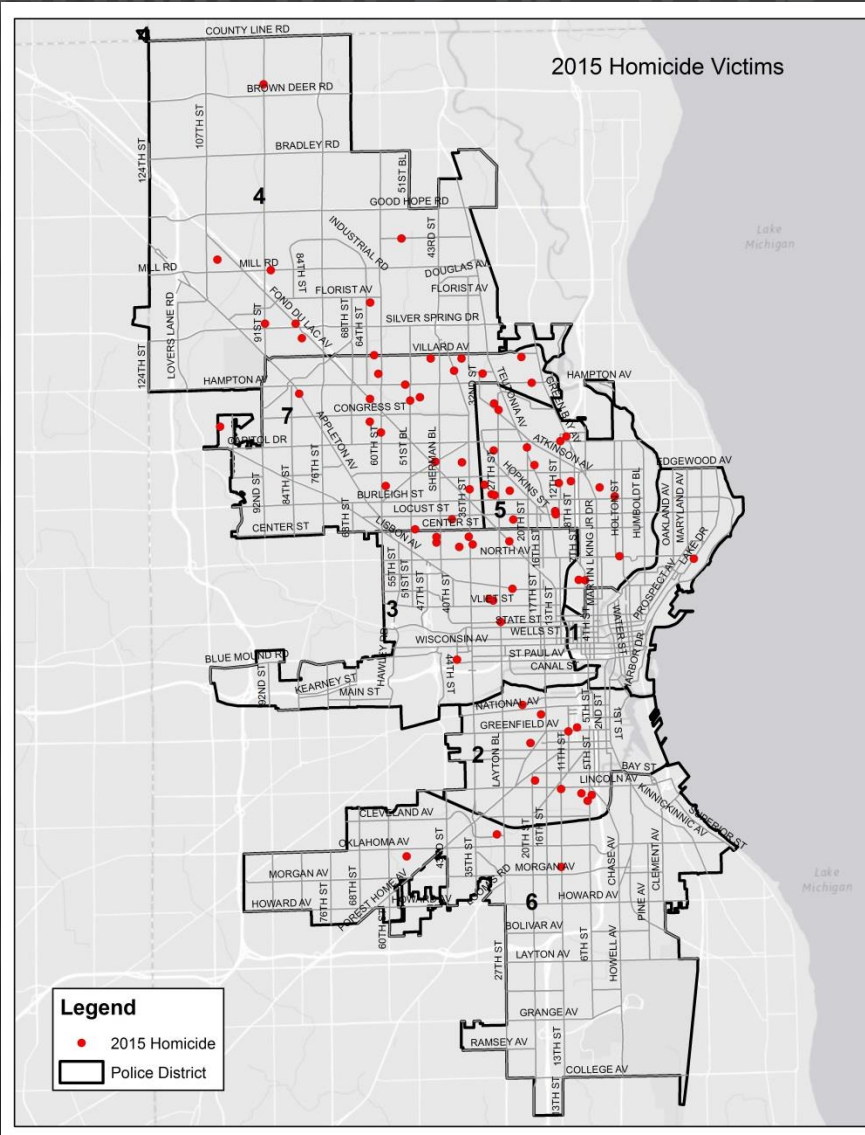
HOMICIDE 2014

Homicide Victims by Year

District	2007	2008	2009	2010	2011	2012	2013	2014	2015 YTD
1	2	2	0	2	2	0	2	0	1
2	11	11	6	21	13	16	20	10	12
3	27	23	17	18	21	20	14	21	13
4	9	11	12	13	10	13	6	9	10
5	30	10	19	21	25	26	33	31	22
6	4	4	3	1	2	3	5	4	3
7	22	10	15	19	14	13	25	11	25
Total	105	71	72	95	87	91	105	86	86

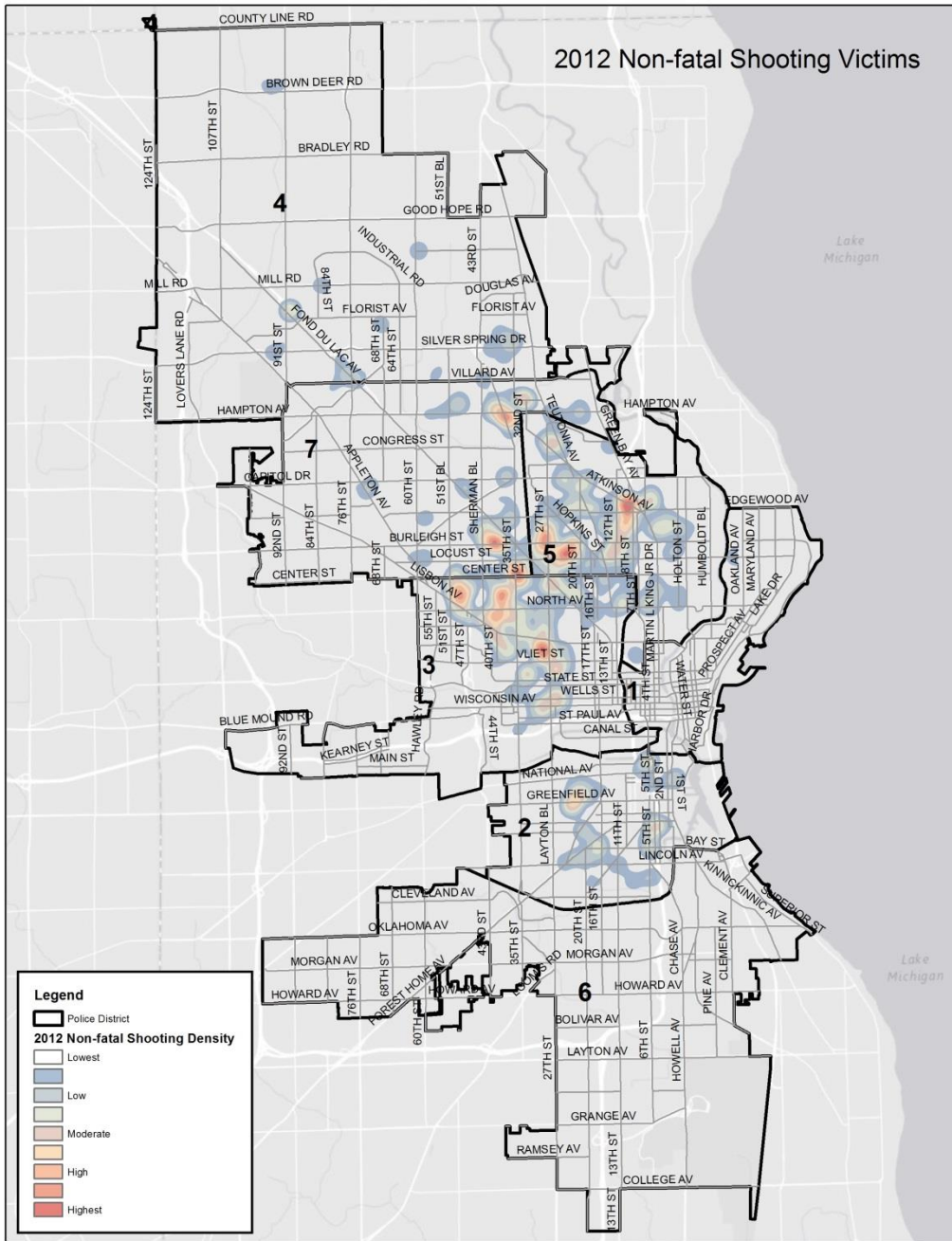
Data counts victims of homicide from 1/1/2014-12/31/2014.

HOMICIDES IN 2015



- ✘ In YTD 2015, homicides occurred most frequently in District 7 (25), District 5 (22), and District 3 (13).
- ✘ The frequency of homicide in District 7 is more than double the year end total in 2014 (11).

2012 Non-fatal Shooting Victims



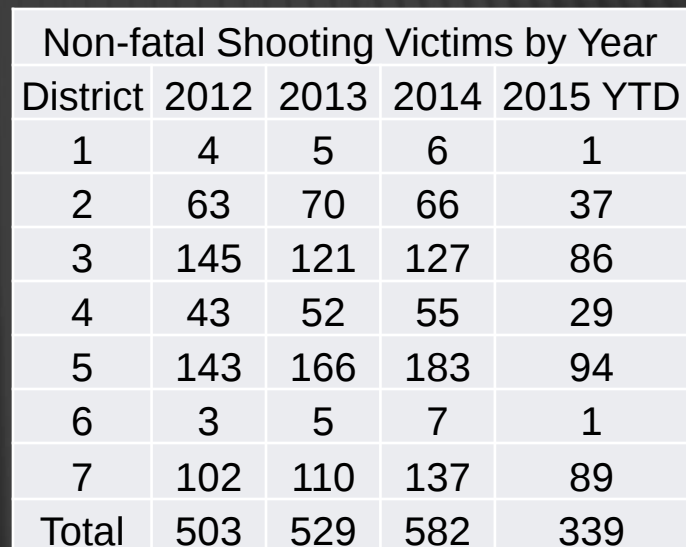
NFS 2012

Non-fatal Shooting Victims by Year

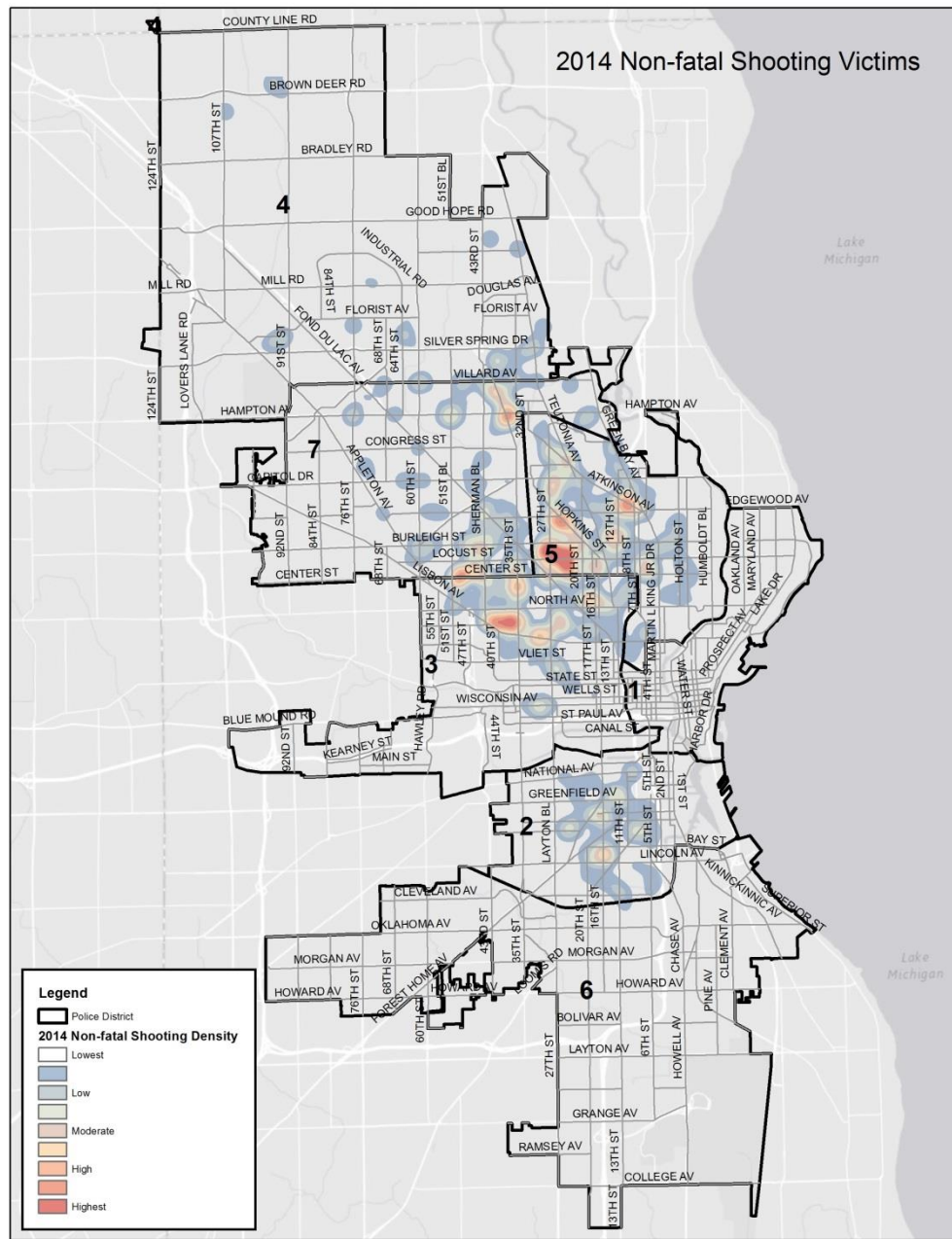
District	2012	2013	2014	2015 YTD
1	4	5	6	1
2	63	70	66	37
3	145	121	127	86
4	43	52	55	29
5	143	166	183	94
6	3	5	7	1
7	102	110	137	89
Total	503	529	582	339

Data counts victims of non-fatal shootings from 1/1/2012-12/31/2012. District totals may not sum since missing cases (unknown district) are not reported.

NFS 2013



34

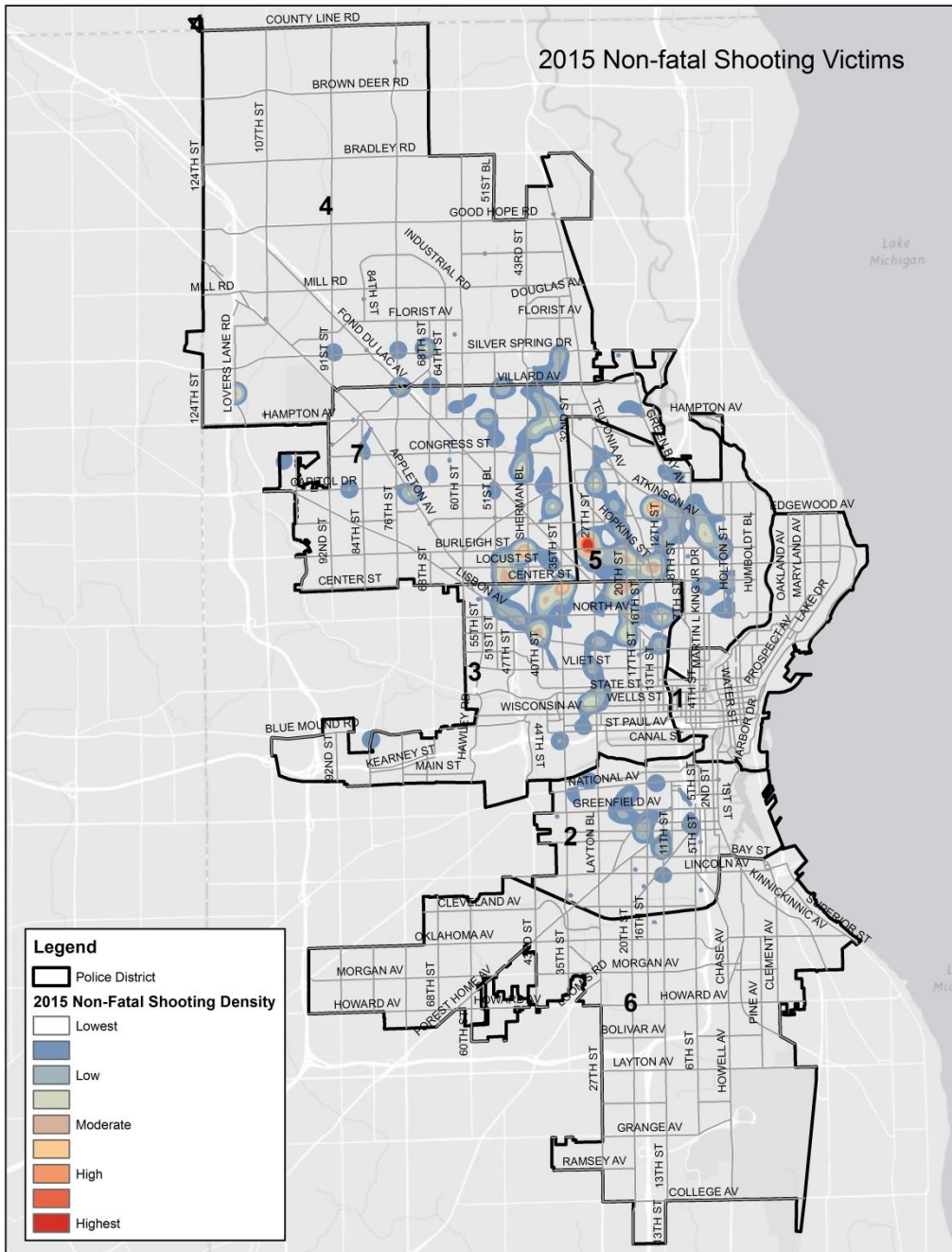


NFS 2014

District	2012	2013	2014	2015 YTD
1	4	5	6	1
2	63	70	66	37
3	145	121	127	86
4	43	52	55	29
5	143	166	183	94
6	3	5	7	1
7	102	110	137	89
Total	503	529	582	339

Data counts victims of non-fatal shootings from 1/1/2014-12/31/2014. District totals may not sum since missing cases (unknown district) are not reported.

Non-fatal Shooting Victims by Year



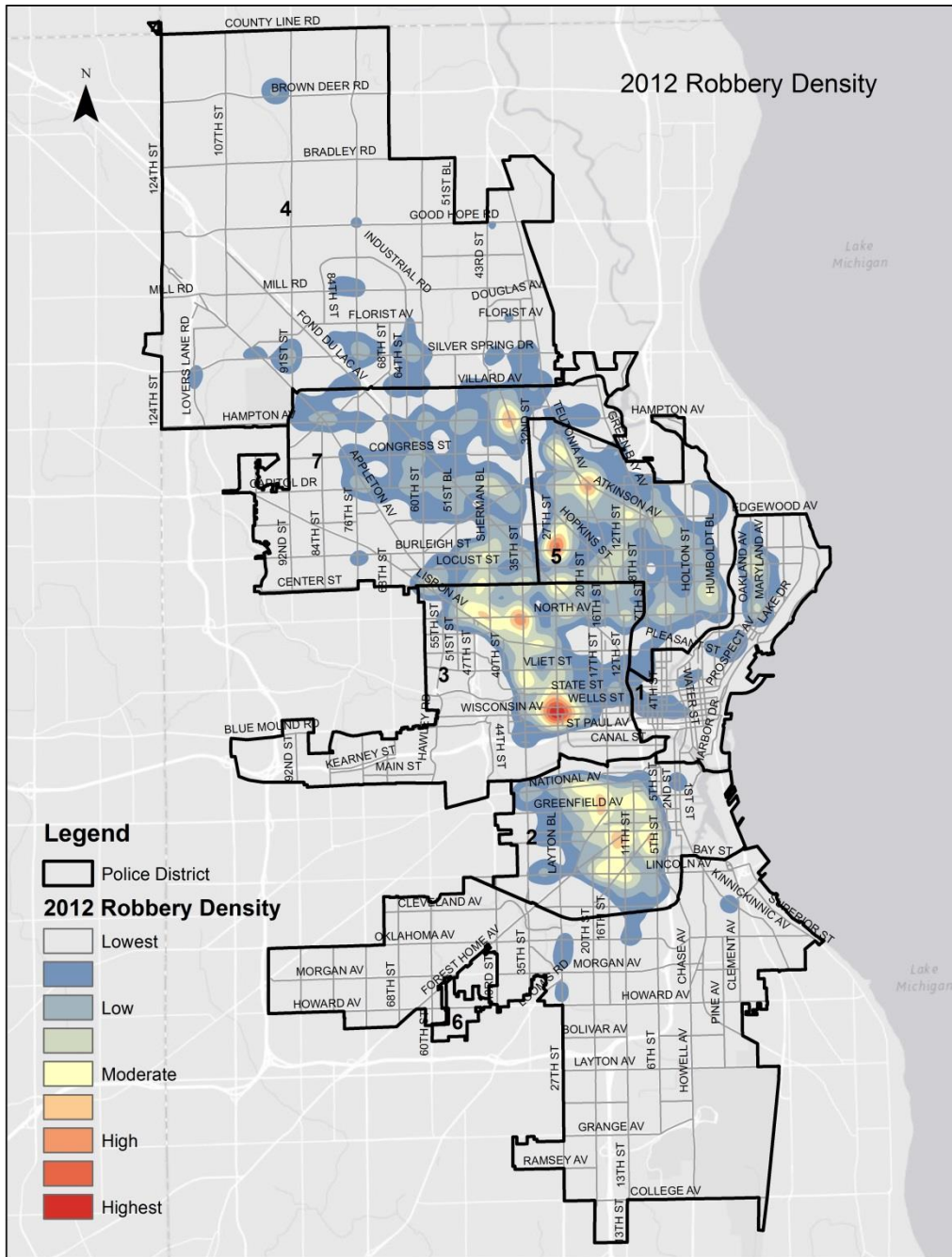
District	2012	2013	2014	2015 YTD
1	4	5	6	1
2	63	70	66	37
3	145	121	127	86
4	43	52	55	29
5	143	166	183	94
6	3	5	7	1
7	102	110	137	89
Total	503	529	582	339

Data counts victims of non-fatal shootings from 1/1/2015-07/19/2015.
District totals may not sum since missing cases (unknown district) are
not reported.

FACTORS ASSOCIATED WITH SHOOTINGS

- ✖ Argument/fight is the primary factor driving shootings in Milwaukee, followed by robbery
- ✖ Primary factors explain only a portion of the problem
- ✖ Many shootings stem from involvement in drug or other criminal activity
- ✖ Licensed premises
- ✖ Prior reported or unreported incidents, which serve as a precipitating event (e.g. retaliation)
- ✖ Neighborhood or family disputes
- ✖ Gun violence as a form of conflict resolution

2012 Robbery Density



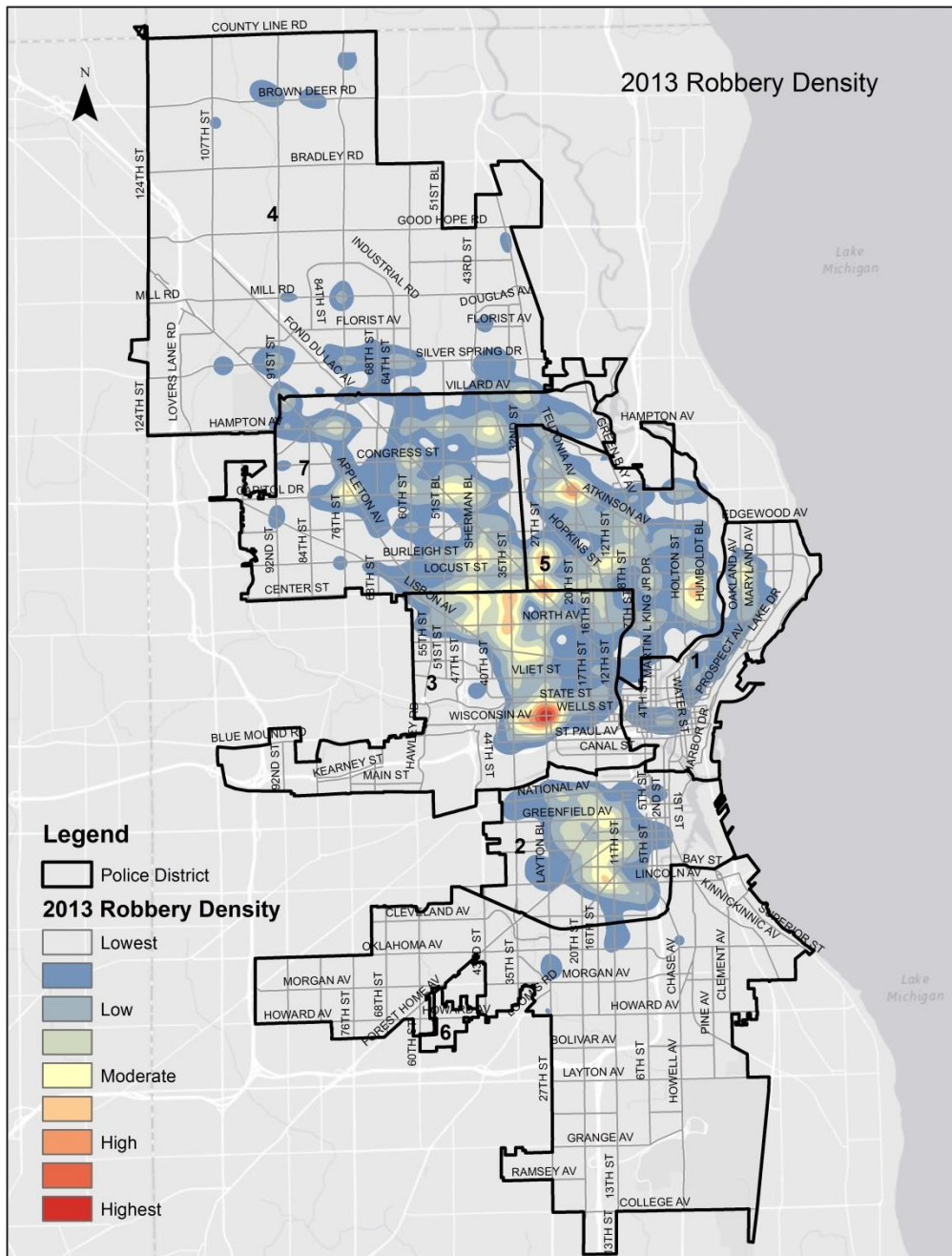
ROBBERY 2012

Robbery Incidents

District	2012	2013	2014	2015 YTD
1	156	193	229	111
2	513	420	585	306
3	646	682	676	364
4	323	368	422	226
5	662	678	685	332
6	137	148	186	104
7	686	832	799	406
Total	3,123	3,322	3,582	1,849

Robbery Density data was retrieved from the Daily Crime and Service (DCS) database and counts incidents of Robbery (120) from 1/1/2012-12/31/2012. District totals may not sum since missing cases (unknown district) are not reported.

2013 Robbery Density



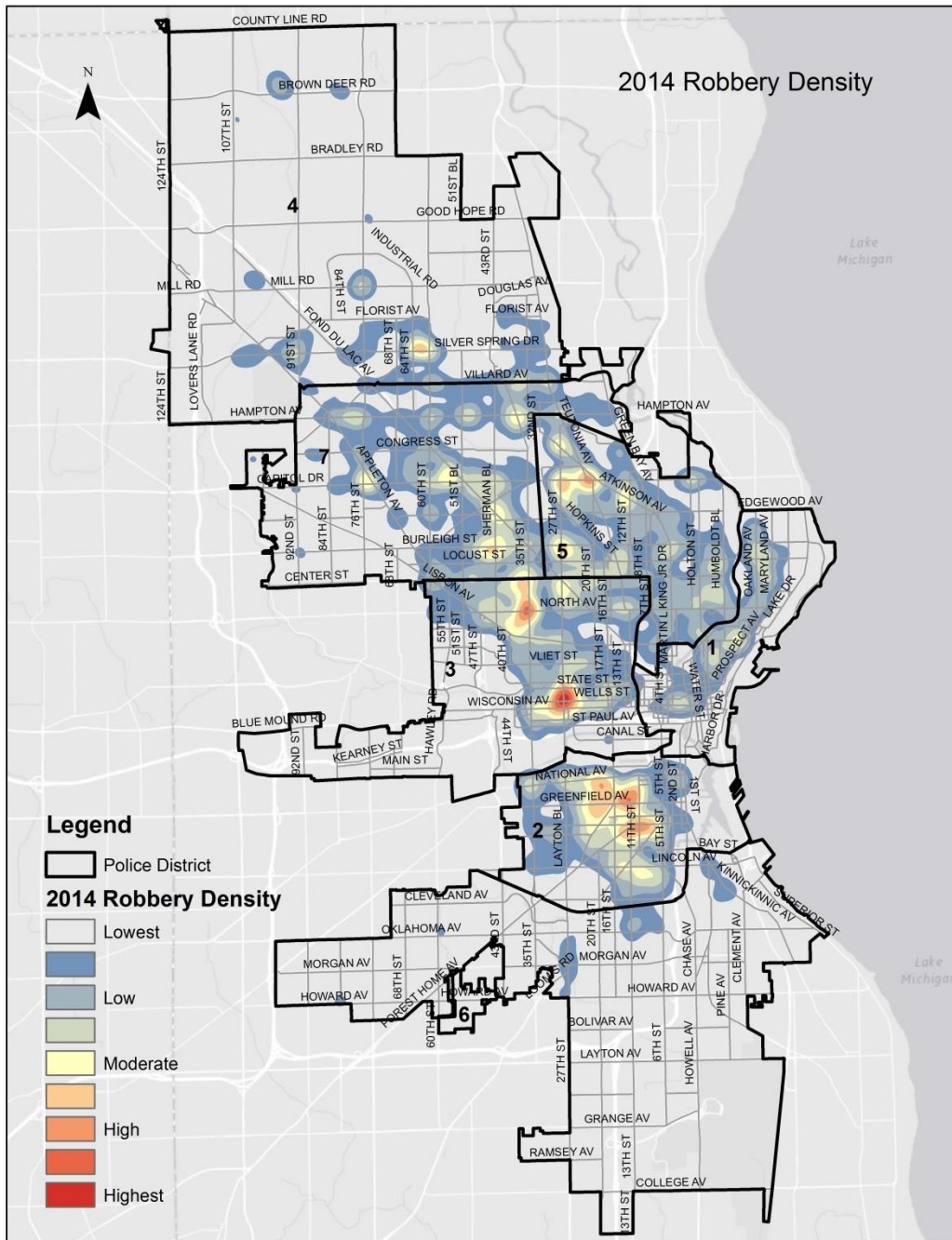
ROBBERY 2013

Robbery Incidents

District	2012	2013	2014	2015 YTD
1	156	193	229	111
2	513	420	585	306
3	646	682	676	364
4	323	368	422	226
5	662	678	685	332
6	137	148	186	104
7	686	832	799	406
Total	3,123	3,322	3,582	1,849

Robbery Density data was retrieved from the Daily Crime and Service (DCS) database and counts incidents of Robbery (120) from 1/1/2013-12/31/2013. District totals may not sum since missing cases (unknown district) are not reported.

2014 Robbery Density



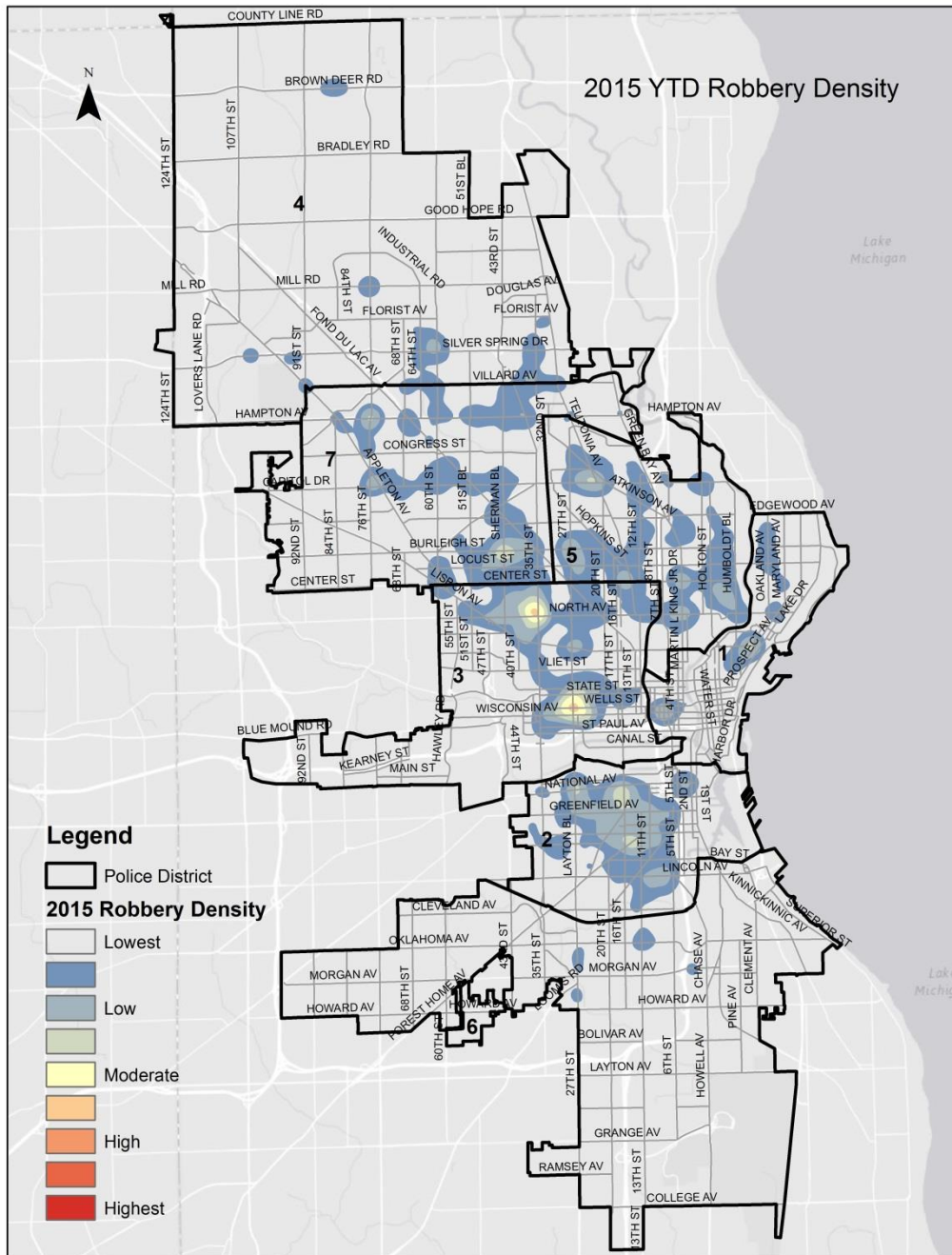
ROBBERY 2014

Robbery Incidents

District	2012	2013	2014	2015 YTD
1	156	193	229	111
2	513	420	585	306
3	646	682	676	364
4	323	368	422	226
5	662	678	685	332
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2015 YTD Robbery Density



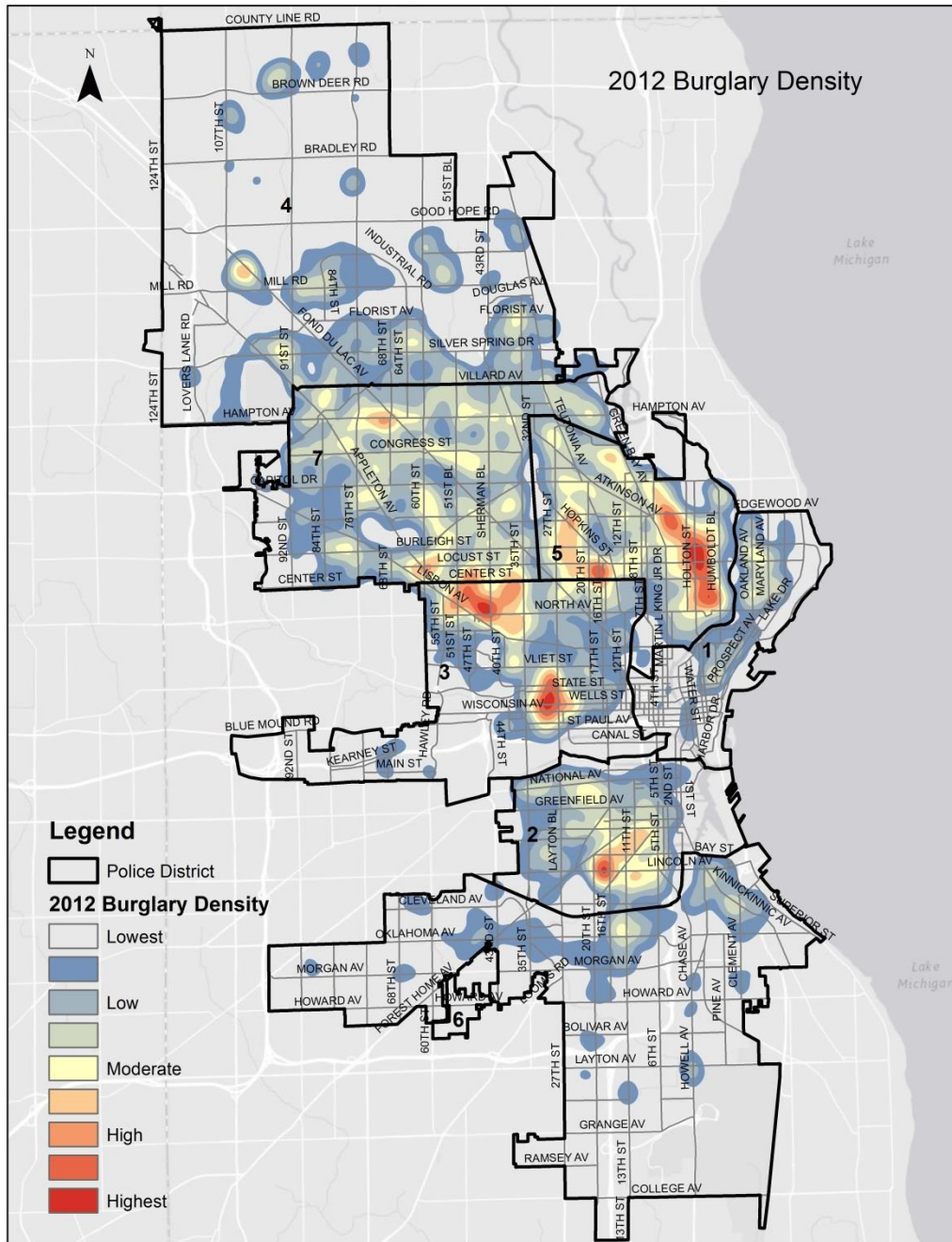
ROBBERY 2015

Robbery Incidents

District	2012	2013	2014	2015 YTD
1	156	193	229	111
2	513	420	585	306
3	646	682	676	364
4	323	368	422	226
5	662	678	685	332
6	137	148	186	104
7	686	832	799	406
Total	3,123	3,322	3,582	1,849

Robbery Density data was retrieved from the Daily Crime and Service (DCS) database and counts incidents of Robbery (120) from 1/1/2015-07/19/2015. District totals may not sum since missing cases (unknown district) are not reported.

2012 Burglary Density



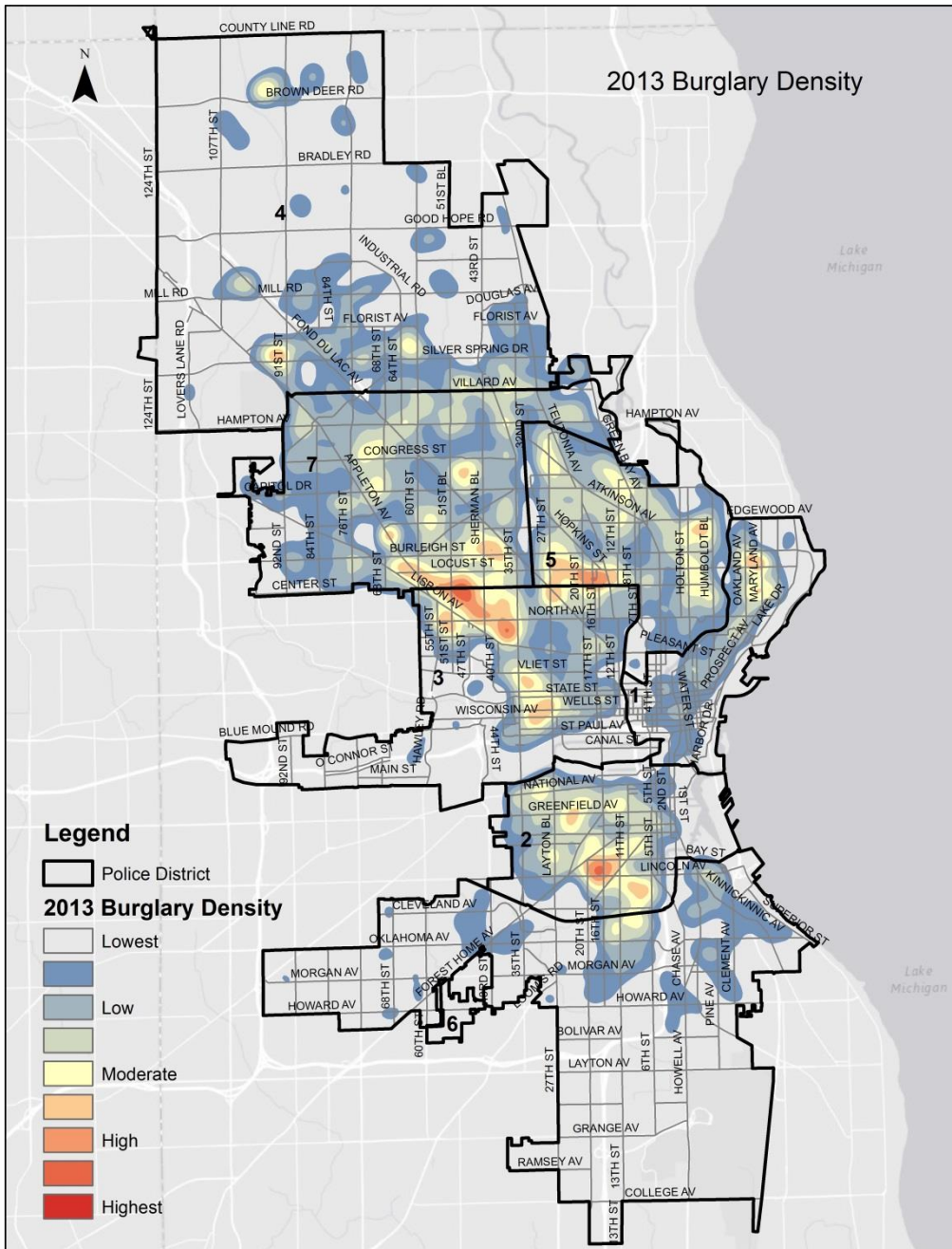
BURGLARY 2012

Burglary Incidents

District	2012	2013	2014	2015 YTD
1	288	356	335	116
2	740	817	647	432
3	1,073	1,008	975	433
4	1,170	1,026	1,110	536
5	1,330	1,042	979	367
6	724	678	619	255
7	1,833	1,647	1,471	646
Total	7,158	6,575	6,136	2,785

Burglary Density data was retrieved from the Daily Crime and Service (DCS) database and counts incidents of Burglary (220) from 1/1/2012-12/31/2012. District totals may not sum since missing cases (unknown district) are not reported.

2013 Burglary Density



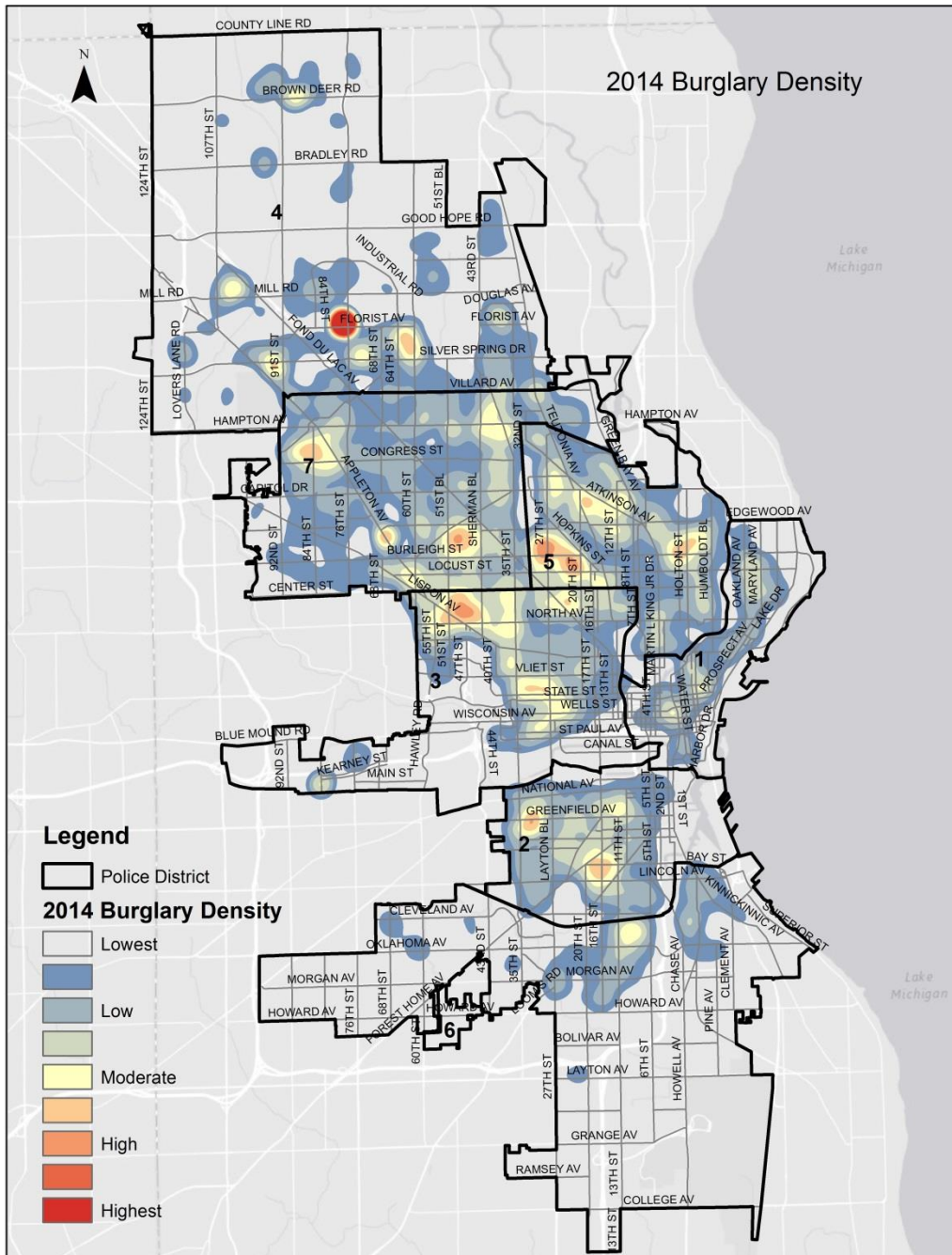
BURGLARY 2013

Burglary Incidents

District	2012	2013	2014	2015 YTD
1	288	356	335	116
2	740	817	647	432
3	1,073	1,008	975	433
4	1,170	1,026	1,110	536
5	1,330	1,042	979	367
6	724	678	619	255
7	1,833	1,647	1,471	646
Total	7,158	6,575	6,136	2,785

Burglary Density data was retrieved from the Daily Crime and Service (DCS) database and counts incidents of Burglary (220) from 1/1/2013-12/31/2013. District totals may not sum since missing cases (unknown district) are not reported.

2014 Burglary Density

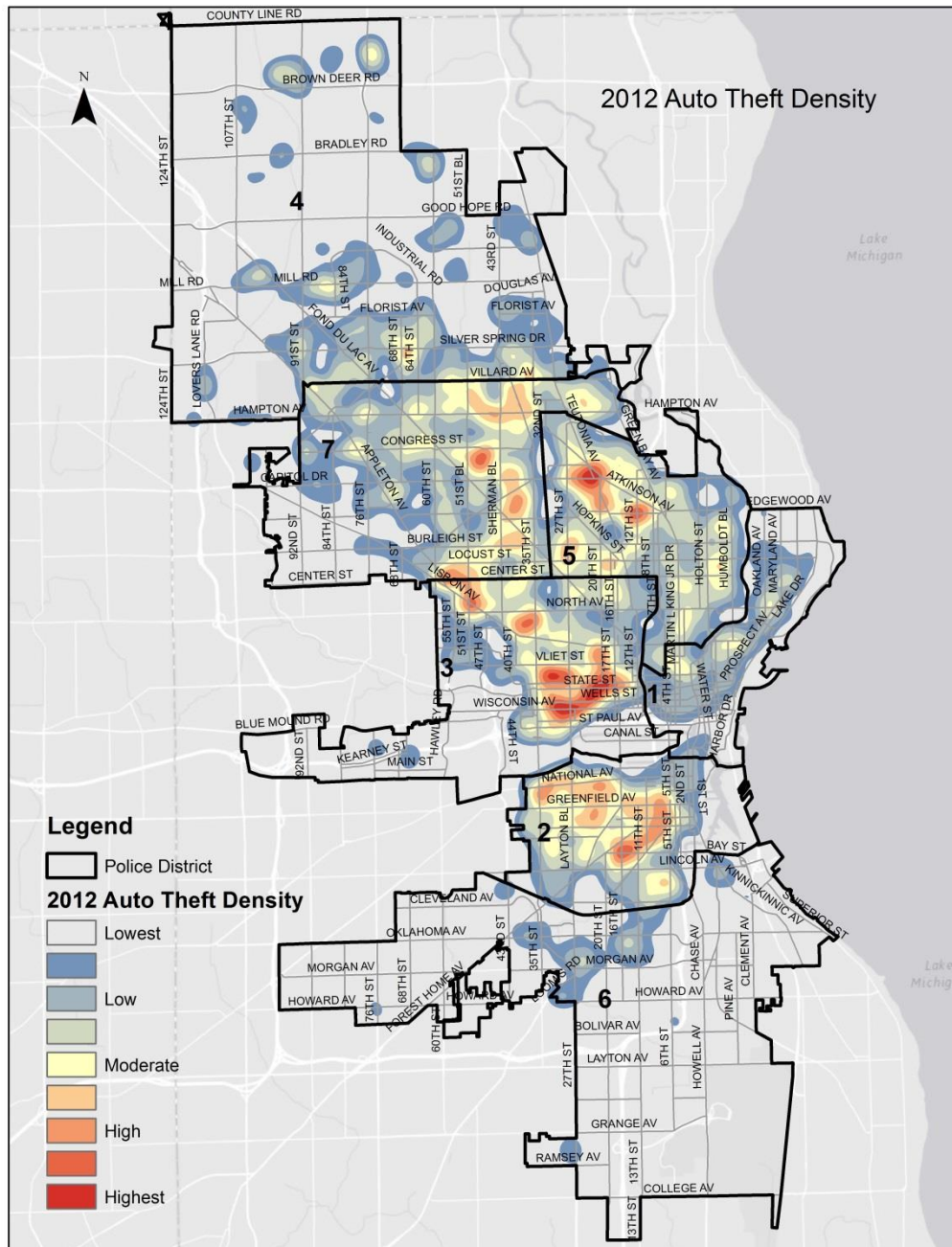


BURGLARY 2014

Burglary Incidents

District	2012	2013	2014	2015 YTD
1	288	356	335	116
2	740	817	647	432
3	1,073	1,008	975	433
4	1,170	1,026	1,110	536
5	1,330	1,042	979	367
6	724	678	619	255
7	1,833	1,647	1,471	646
Total	7,158	6,575	6,136	2,785

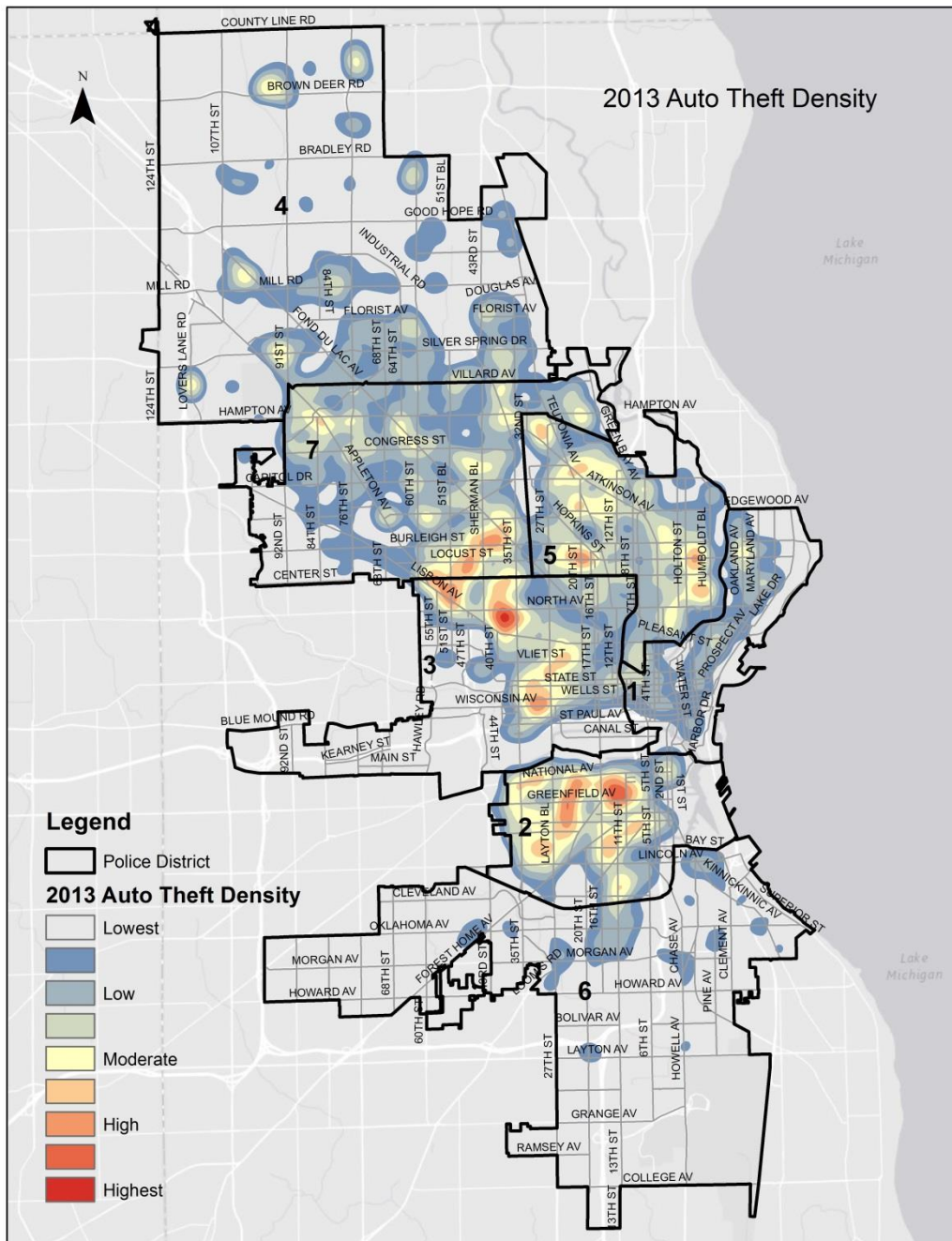
Burglary Density data was retrieved from the Daily Crime and Service (DCS) database and counts incidents of Burglary (220) from 1/1/2014-12/31/2014. District totals may not sum since missing cases (unknown district) are not reported.



AUTO THEFT 2012

Auto Theft Incidents				
District	2012	2013	2014	2015 YTD
1	253	226	333	153
2	690	652	912	852
3	833	670	705	343
4	795	764	1,603	547
5	826	757	968	412
6	255	296	369	375
7	1,149	1,026	1,733	708
Total	4,801	4,391	6,626	3,391

Auto Theft Density data was retrieved from the Daily Crime and Services (DCS) database and counts incidents of Auto Theft (240) from 1/1/2012-12/31/2012. District totals may not sum since missing cases (unknown district) are not reported.

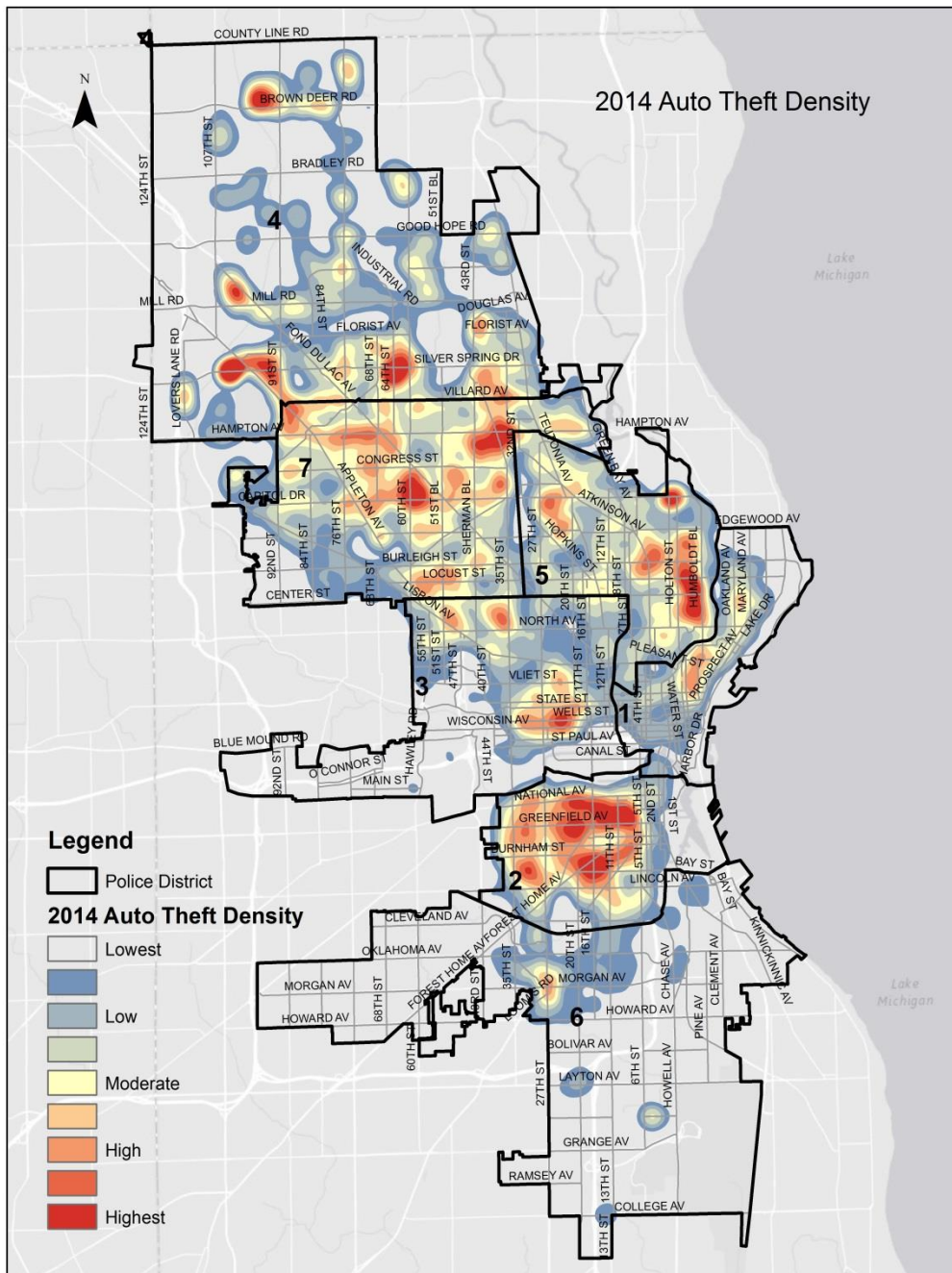


AUTO THEFT 2013

Auto Theft Incidents

District	2012	2013	2014	2015 YTD
1	253	226	333	153
2	690	652	912	852
3	833	670	705	343
4	795	764	1,603	547
5	826	757	968	412
6	255	296	369	375
7	1,149	1,026	1,733	708
Total	4,801	4,391	6,626	3,391

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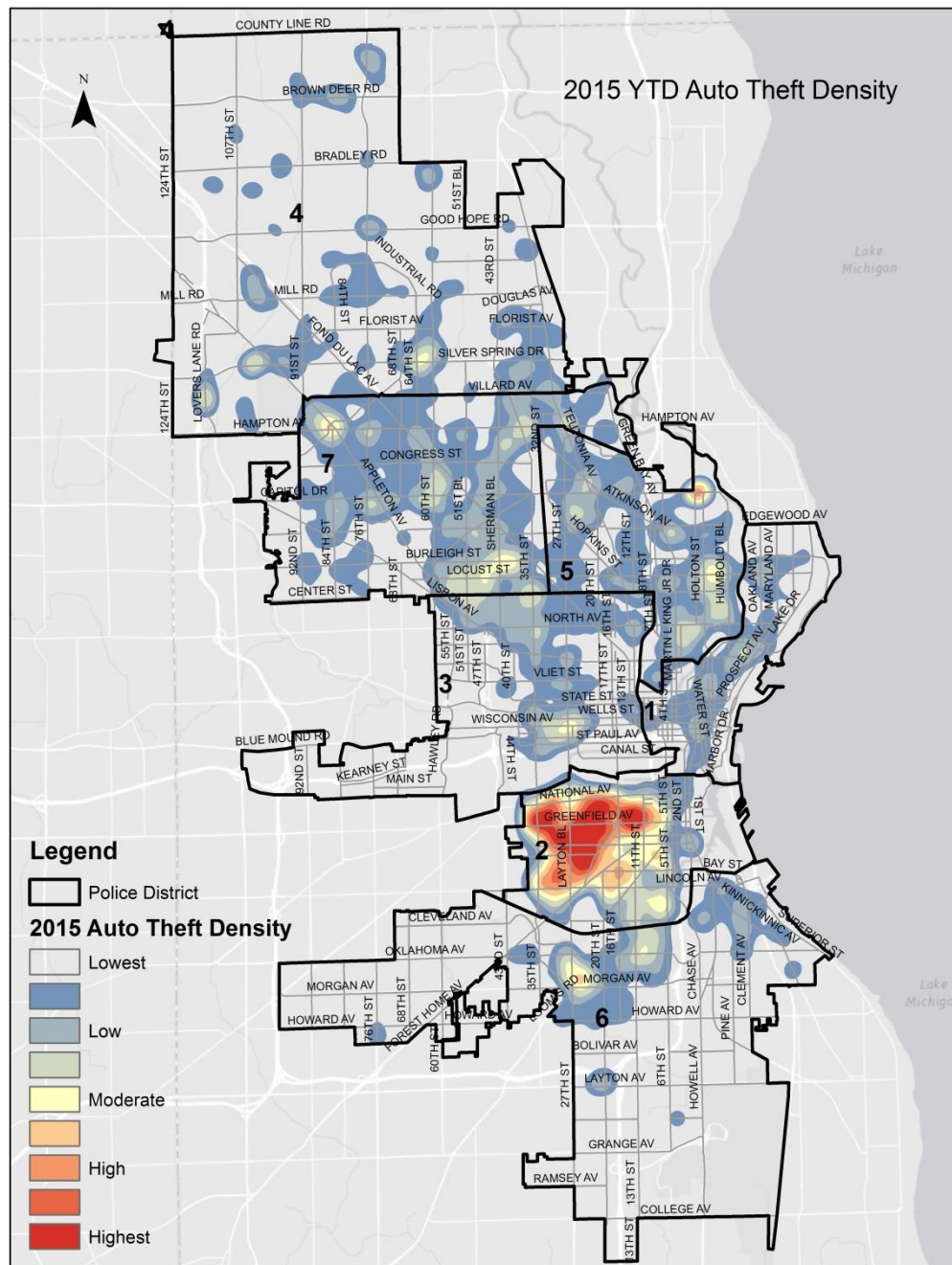


AUTO THEFT 2014

Auto Theft Incidents

District	2012	2013	2014	2015 YTD
1	253	226	333	153
2	690	652	912	852
3	833	670	705	343
4	795	764	1,603	547
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6	255	296	369	375
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Total	4,801	4,391	6,626	3,391

Auto Theft Density data was retrieved from the Daily Crime and Services (DCS) database and counts incidents of Auto Theft (240) from 1/1/2014-12/31/2014. District totals may not sum since missing cases (unknown district) are not reported.



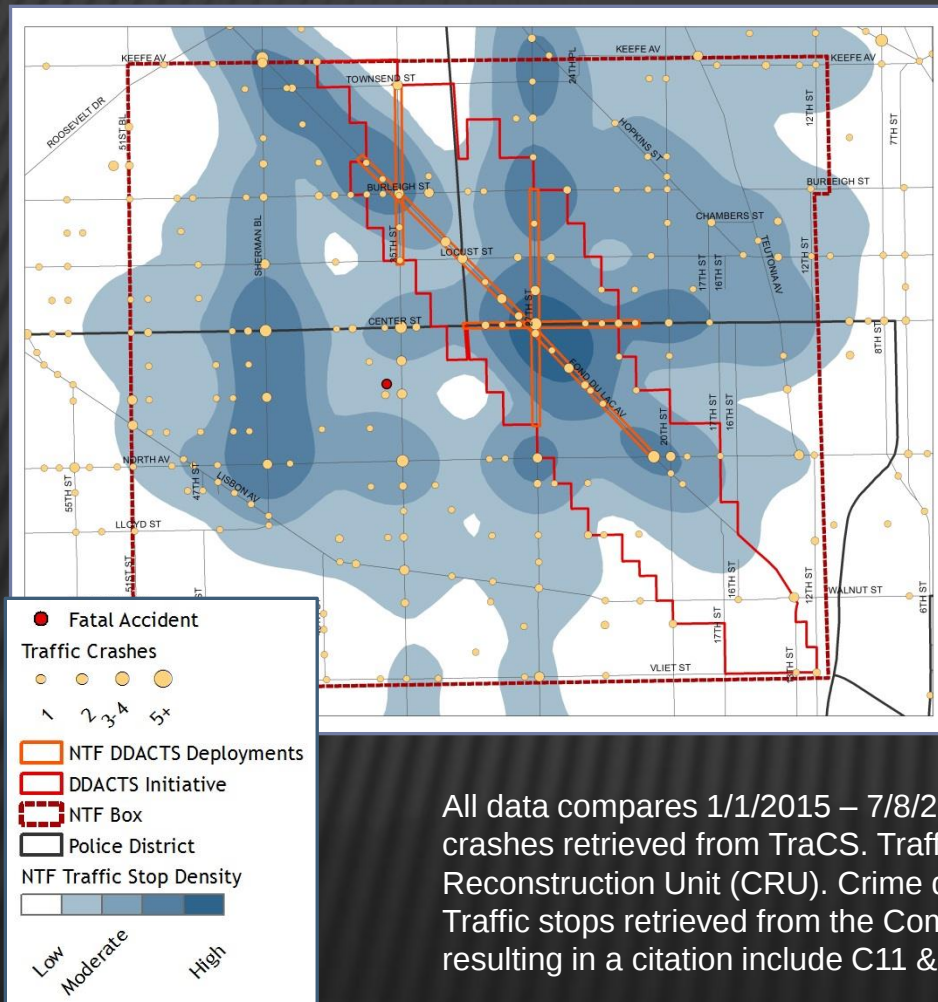
AUTO THEFT 2015

Auto Theft Incidents				
District	2012	2013	2014	2015 YTD
1	253	226	333	153
2	690	652	912	852
3	833	670	705	343
4	795	764	1,603	547
5	826	757	968	412
6	255	296	369	375
7	1,149	1,026	1,733	708
Total	4,801	4,391	6,626	3,391

Auto Theft Density data was retrieved from the Daily Crime and Services (DCS) database and counts incidents of Auto Theft (240) from 1/1/2015-7/19/2015. District totals may not sum since missing cases (unknown district) are not reported.

DATA DRIVEN APPROACHES TO CRIME & TRAFFIC SAFETY (DDACTS)

DDACTS North Target Area

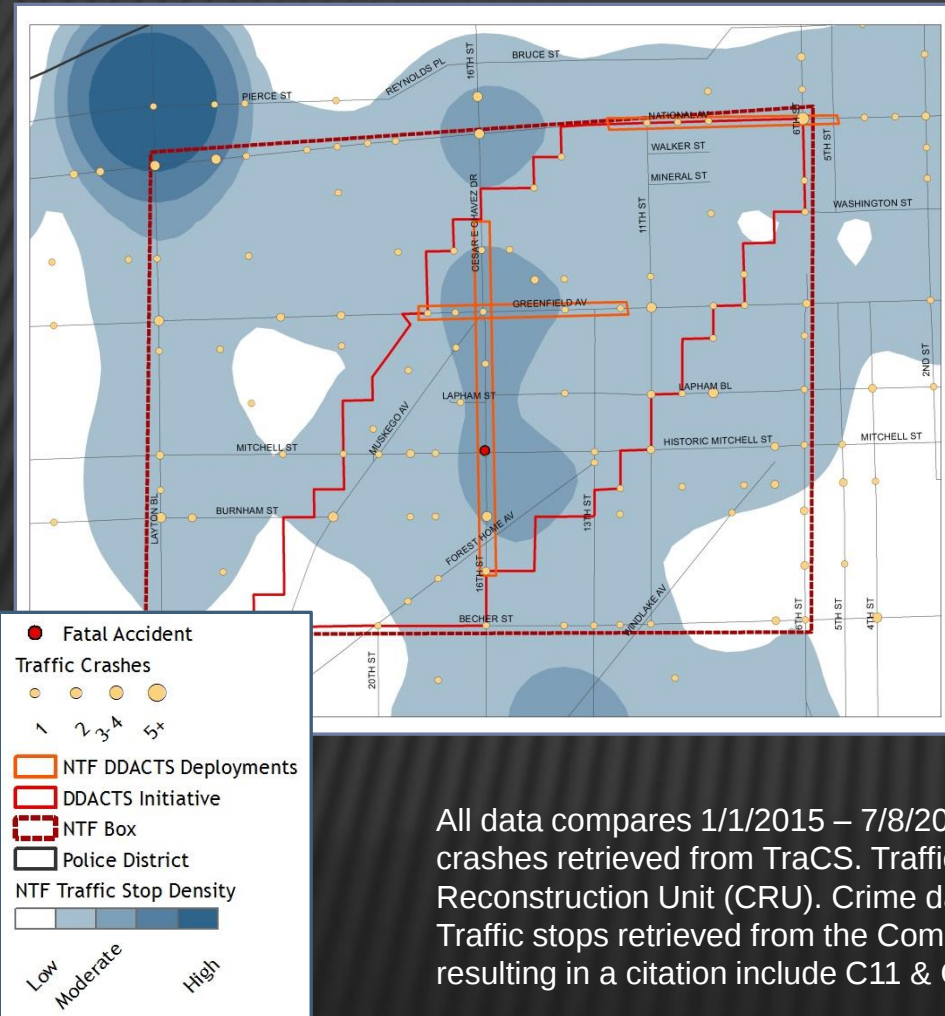


North NTF DDACTS	2014	2015	% Change
Traffic Crashes	54	72	33%
Traffic Fatalities	0	0	N/C
Homicide (09A)	3	3	0%
Robbery (120)	25	19	-24%
Agg Assault (13A)	24	35	46%
Auto Theft (240)	19	12	-37%
Weapons Violations (520)	44	44	0%
Total Crime	115	113	-2%
Traffic Stops	1241	1359	10%
Traffic Stops (Cite)	322	521	62%
% Traffic Stop (Cite)	26%	38%	12%

All data compares 1/1/2015 – 7/8/2015 to the same time period in 2014. Traffic crashes retrieved from TraCS. Traffic Fatalities retrieved from MPD Crash Reconstruction Unit (CRU). Crime data retrieved from the MPD Daily Crime & Service. Traffic stops retrieved from the Computer-Aided Dispatch (CAD) system. Traffic Stops resulting in a citation include C11 & C12.

DATA DRIVEN APPROACHES TO CRIME & TRAFFIC SAFETY (DDACTS)

DDACTS South Target Area



South NTF DDACTS	2014	2015	% Change
Traffic Crashes	48	42	-13%
Traffic Fatalities	0	1	N/C
Homicide (09A)	0	2	N/C
Robbery (120)	25	34	36%
Agg Assault (13A)	11	12	9%
Auto Theft (240)	43	38	-12%
Weapons Violations (520)	9	13	44%
Total Crime	88	99	13%
Traffic Stops	314	342	9%
Traffic Stops (Cite)	96	97	1%
% Traffic Stop (Cite)	31%	28%	-2%

All data compares 1/1/2015 – 7/8/2015 to the same time period in 2014. Traffic crashes retrieved from TraCS. Traffic Fatalities retrieved from MPD Crash Reconstruction Unit (CRU). Crime data retrieved from the MPD Daily Crime & Service. Traffic stops retrieved from the Computer-Aided Dispatch (CAD) system. Traffic Stops resulting in a citation include C11 & C12.

STOLEN VEHICLES, PURSUITS, NON-PURSUITS, PURSUIT CRASH DATA

2007-2015 YTD

Year	Motor Vehicle Theft	Pursuits	Non-Pursuits	Crash	% Pursuit Resulting in Crash	Injury to Suspect	Injury to Third Party	Injury to Officer	Pursuits Resulting in Death
2007	7,726	213	N/A	103	48%	64	5	1	#
2008	6,540	175	N/A	71	41%	20	4	2	#
2009	4,881	167	N/A	70	42%	43	6	7	2
2010	4,317	65	31	21	32%	17	7	1	3
2011	4,545	51	22	13	25%	7	5	0	1
2012	4,801	50	12	13	26%	31	8	1	0
2013	4,385	82	36	29	35%	22	6	0	1
2014	6,657	102	689	24	24%	26	9	2	0
2015*	3,464	118	1,498	29	25%	9	5	2	1

2014 saw a 52% reduction in vehicle pursuits compared with 2007.

- Prior to 2010, over 40% of all pursuits ended in crashes involving the suspect, pursuing squad, or third party.
- Since pursuit policy change there have been four pursuit incidents that have resulted in death, with five total deaths occurring. (3 violators, 2 third party)

N/A- MPD did not track "Non-pursuits" during this period

Data unavailable, prior to AIM database system

*2015 numbers are from January 1, 2015- July 21, 2015

**Data retrieved from Internal Affairs Division on July 22, 2015

GUN RECOVERIES

JANUARY 1-JULY 13

2007-2015

YEAR	2007	2008	2009	2010	2011	2012	2013	2014	2015
Total	1,503	1,239	1,255	1,157	1,078	1,068	971	1,587*	1,258
Evidence	1,035	848	898	859	823	787	807	1,057	1,051

-84% of all guns recovered in 2015 are “Evidence” guns

*Retrieved from SSRS on 07/14/15. The 2014 totals include the 353 gun recovered as a part of the gun buy back program.

GUN RELATED OFFENSES

JANUARY 1- JULY 13

2007-2015

YEAR	FIREARM RELATED OFFENSES
2007	2,416
2008	2,037
2009	2,167
2010	2,000
2011	2,133
2012	2,231
2013	2,456
2014	2,855
2015	3,457

- ✘ Counts incidents in which a firearm was reported to have been used in an offense. This does not count firearms recovered or arrests made, just reported incidents.
- ✘ At this point in 2015, there are 602 more reported gun related offenses in comparison with 2014.
- ✘ **21%** increase in firearm related offenses in 2015, compared with 2014.
- ✘ **56** reported gun related offenses during July 4th weekend (7/3/15-7/5/15)

QUESTIONS

