PUBLIC SAFETY TRENDS SPECIAL ANALYSIS

Trends in Reported Part 1 Crime

December 4th, 2012

PUBLIC SAFETY
COORDINATING
COUNCIL OF
MULTNOMAH
COUNTY

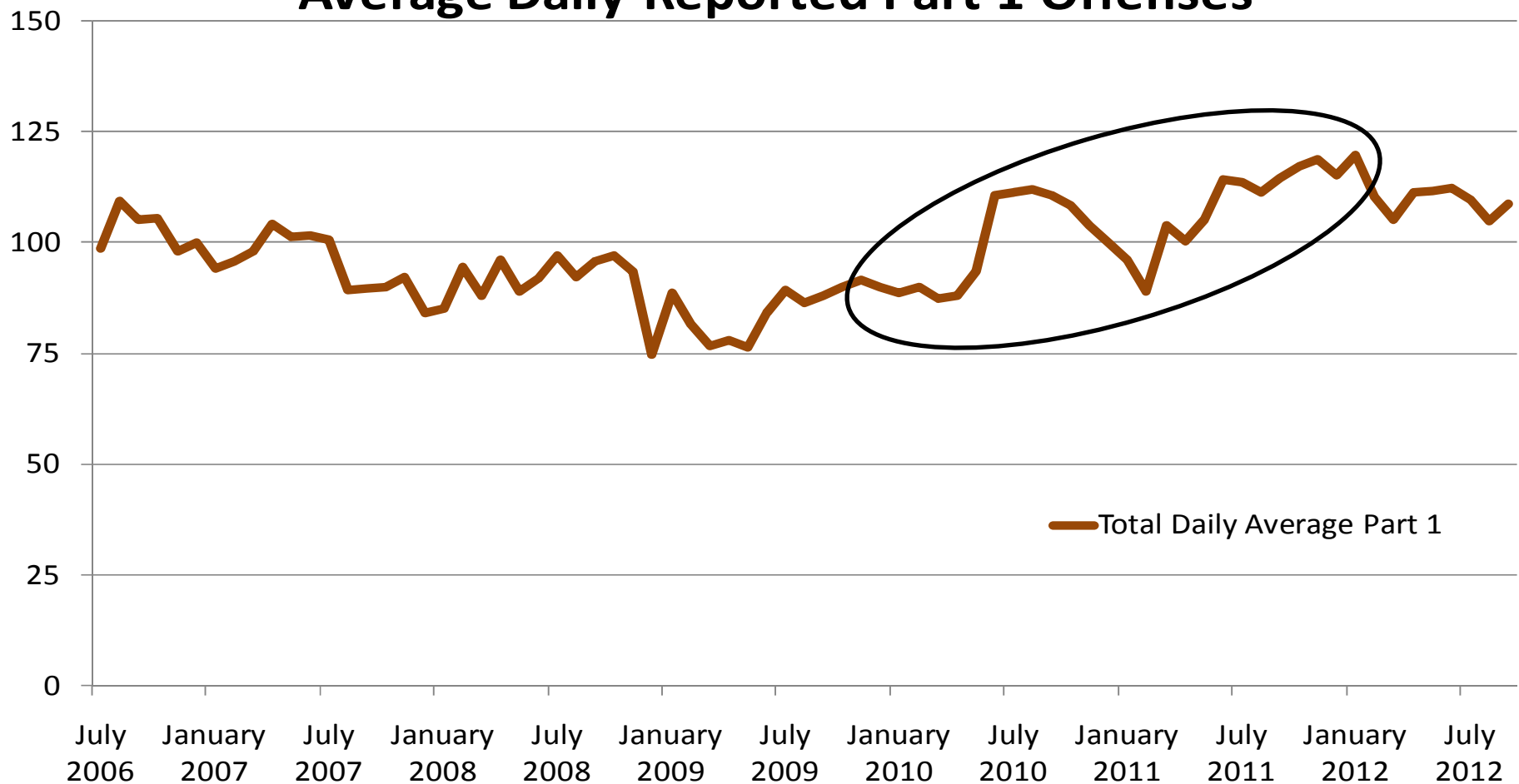MULTNOMAH
COUNTY
DSS-Justice

Trends in Reported Part 1 Crime

- We experienced an increase in reported Part 1 crime between Jan. 2010 and Jan. 2012.

- This increase in reported crime was driven by Theft from Auto.

- We did not experience similar rise in reported violent crime during this time period.

- Since January 2012 we have experienced a drop in reported part 1 crime.

Reported Incidents of Part 1 Crime

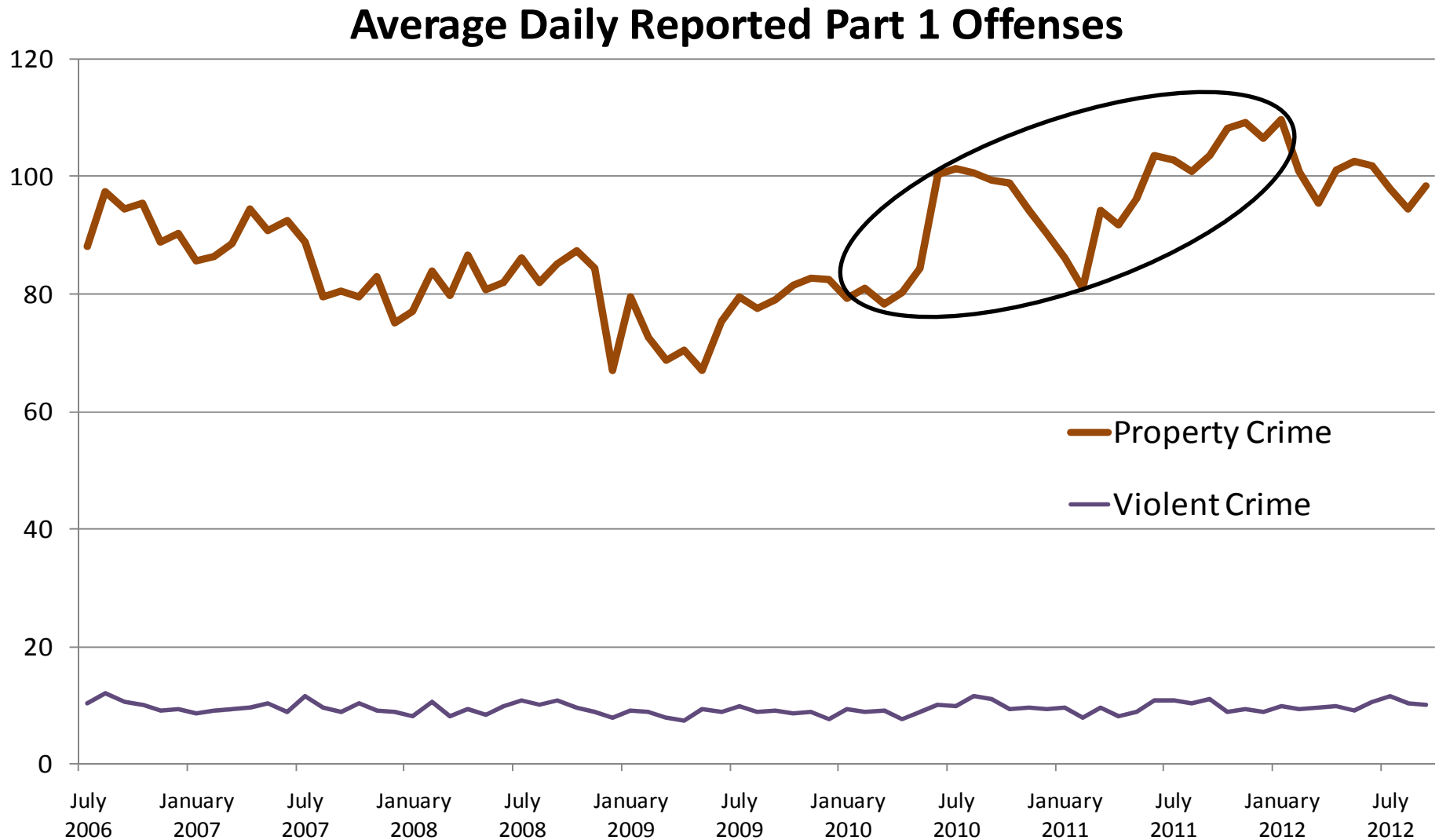- January 2010 = 89 avg. per day, January 2012 =120 avg. per day;

- Part 1 crimes are defined by the FBI and include Homicide, Robbery, Assault, Rape, Burglary, Arson and Larceny.

Average Daily Reported Part 1 Offenses
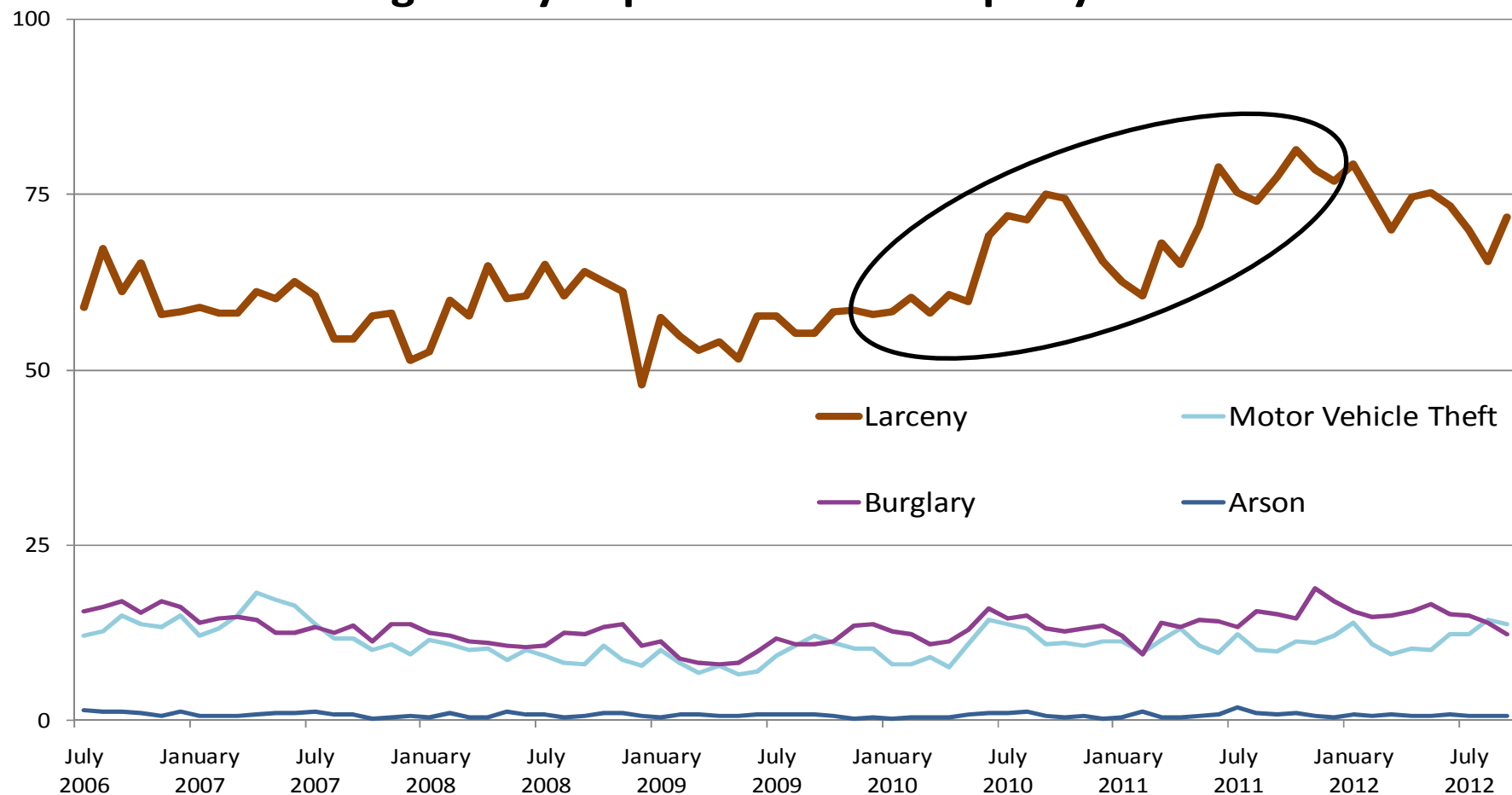
Reported Incidents of Part 1 Crime by Group

- January 2010=79 avg. per day, January 2012=110 avg. per day
- Part 1 Property offenses include Arson, Burglary, and Larceny.

Average Daily Reported Part 1 Offenses

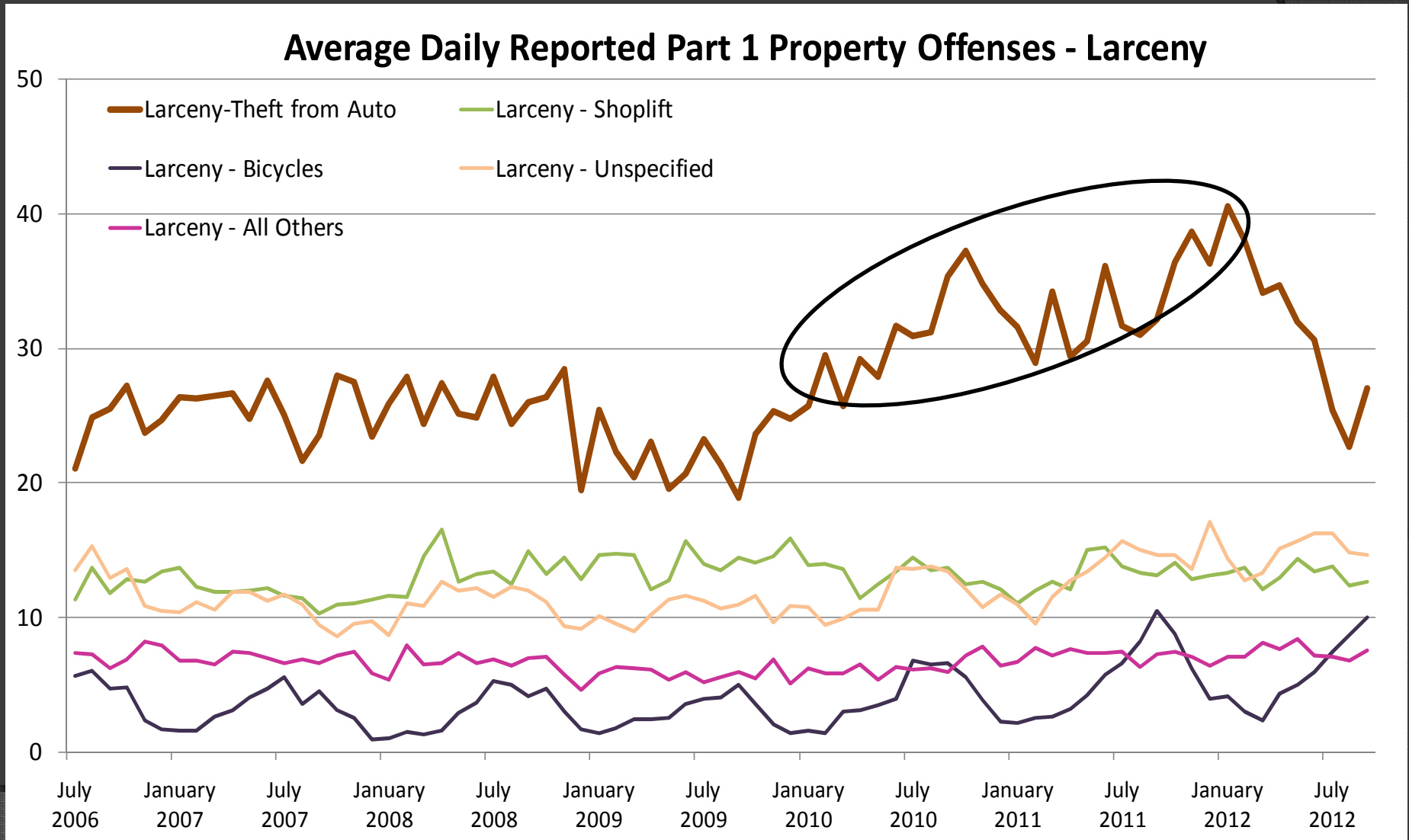# Reported Incidents of Part 1 Crime – Property Offenses

- January 2010=58 avg. per day, January 2012=79 avg. per day;
- Larceny includes theft from auto, vehicle parts / accessories theft, bicycle theft, pickpocket/purse snatch, shoplift, and unspecified theft.

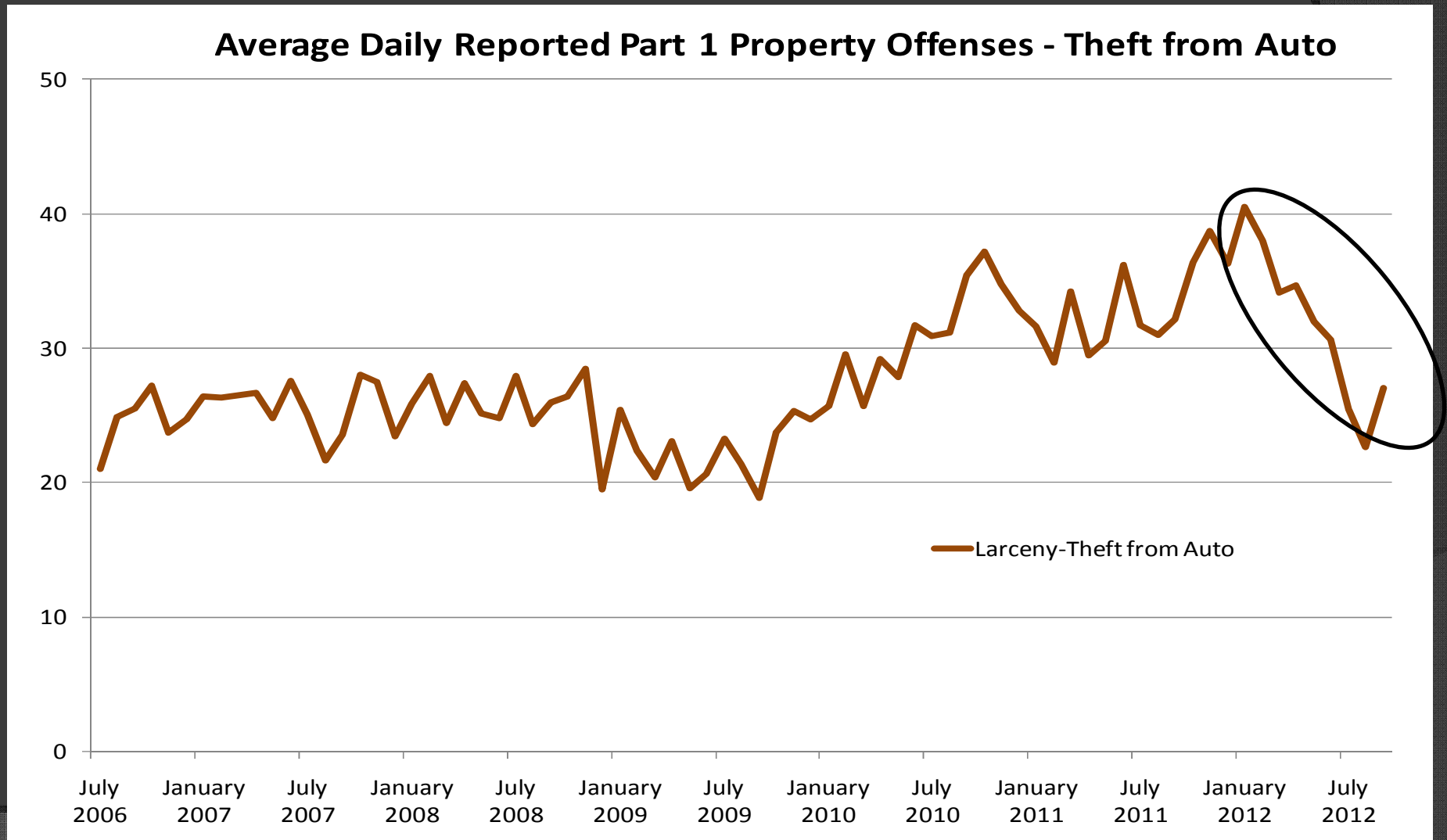**Average Daily Reported Part 1 Property Offenses**

Reported Incidents of Part 1 Crime – Property Offenses - Larceny

- Theft from Auto January 2010=26 avg. per day, January 2012=41 avg. per day
- Theft from auto includes theft of parts and accessories and theft from motor vehicle.

Average Daily Reported Part 1 Property Offenses - Larceny

Legend:
- Larceny-Theft from Auto
- Larceny - Shoplift
- Larceny - Bicycles
- Larceny - Unspecified
- Larceny - All Others

Y-axis: 0, 10, 20, 30, 40, 50

X-axis: July 2006, January 2007, July 2007, January 2008, July 2008, January 2009, July 2009, January 2010, July 2010, January 2011, July 2011, January 2012, July 2012

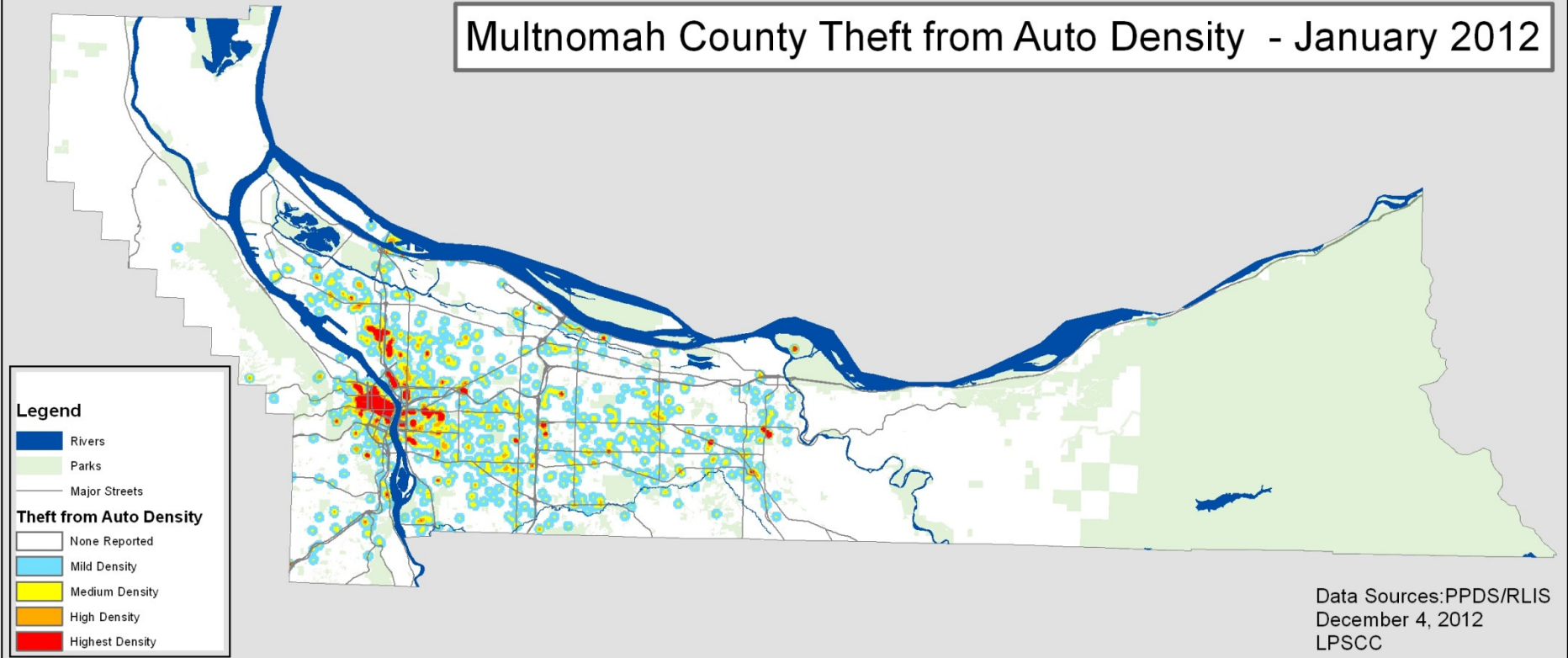# Reported Incidents of Index 1 Crime – Property Offenses – Theft from Auto

- Since January 2012, there has been a substantial decline in reported Theft from Auto
- January 2012=41 avg. per day, August 2012=23 avg. per day

Average Daily Reported Part 1 Property Offenses - Theft from Auto
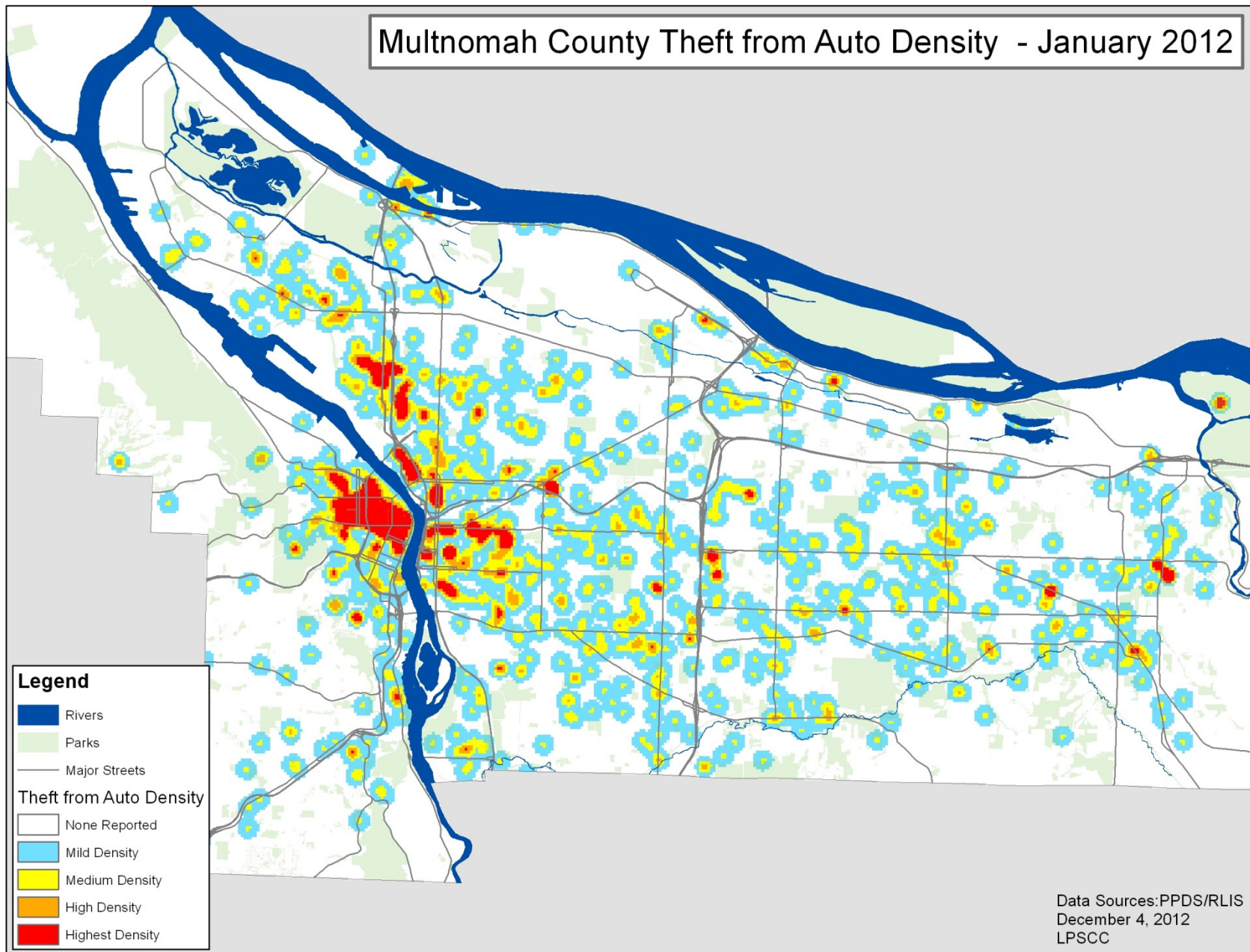
Larceny-Theft from Auto

Trends in Reported Part 1 Crime

- We experienced an increase in reported Part 1 crime between Jan. 2010 and Jan. 2012.

- This increase in reported crime was driven by Theft from Auto.

- Since January 2012 we have experienced a drop in reported part 1 crime.

- This distribution of reported Theft from Auto is not uniform across the county

- The rate of change of reported Theft from Auto is not uniform across the county.

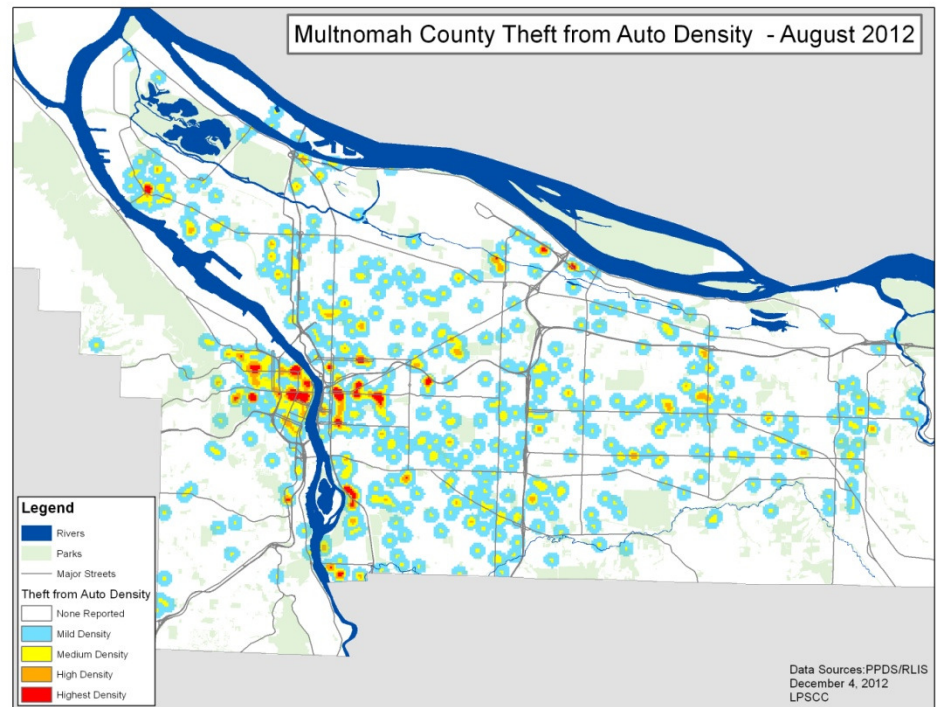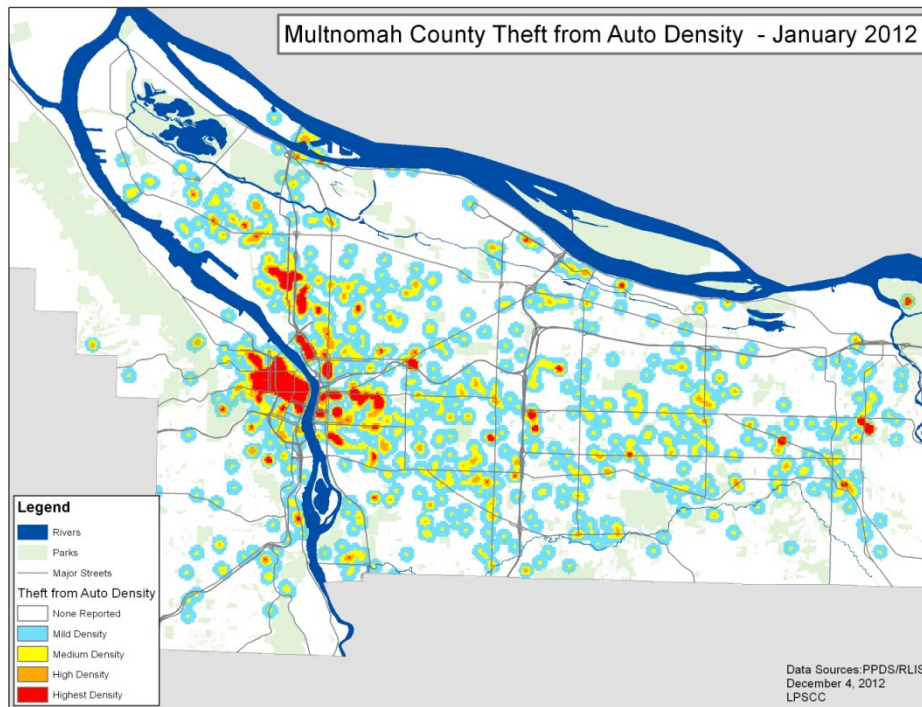Multnomah County Theft from Auto Density - January 2012

Legend

Rivers
Parks
Major Streets

Theft from Auto Density

None Reported
Mild Density
Medium Density
High Density
Highest Density

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC

Multnomah County Theft from Auto Density - January 2012

Legend

Rivers
Parks
Major Streets

Theft from Auto Density

None Reported
Mild Density
Medium Density
High Density
Highest Density

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC
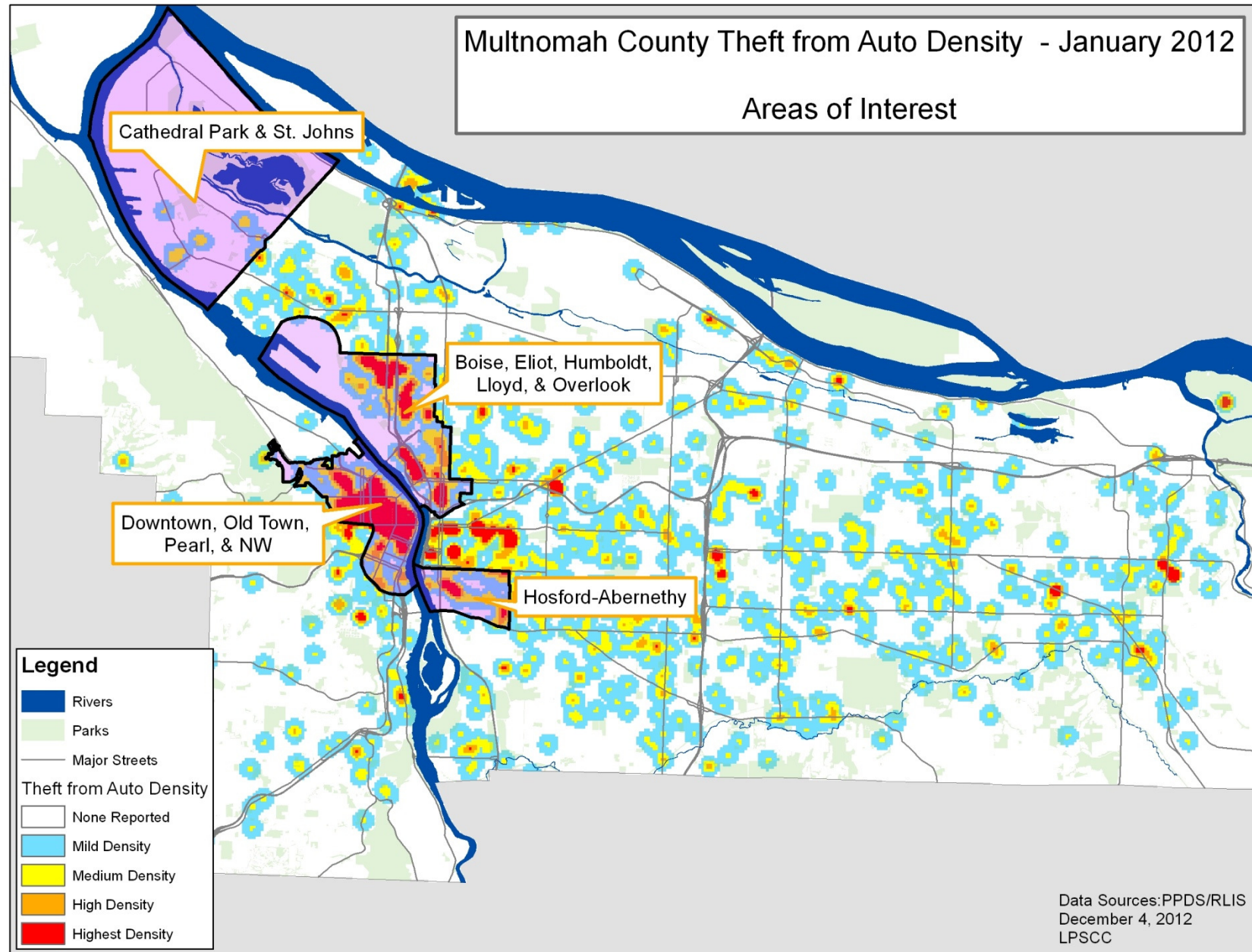
January 2012 – Peak Month

August 2012 – Low Month

Multnomah County Theft from Auto Density - January 2012

Areas of Interest

Cathedral Park & St. Johns

Boise, Eliot, Humboldt, Lloyd, & Overlook

Downtown, Old Town, Pearl, & NW

Hosford-Abernethy

Legend

Rivers

Parks

Major Streets

Theft from Auto Density

None Reported

Mild Density

Medium Density

High Density

Highest Density

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC

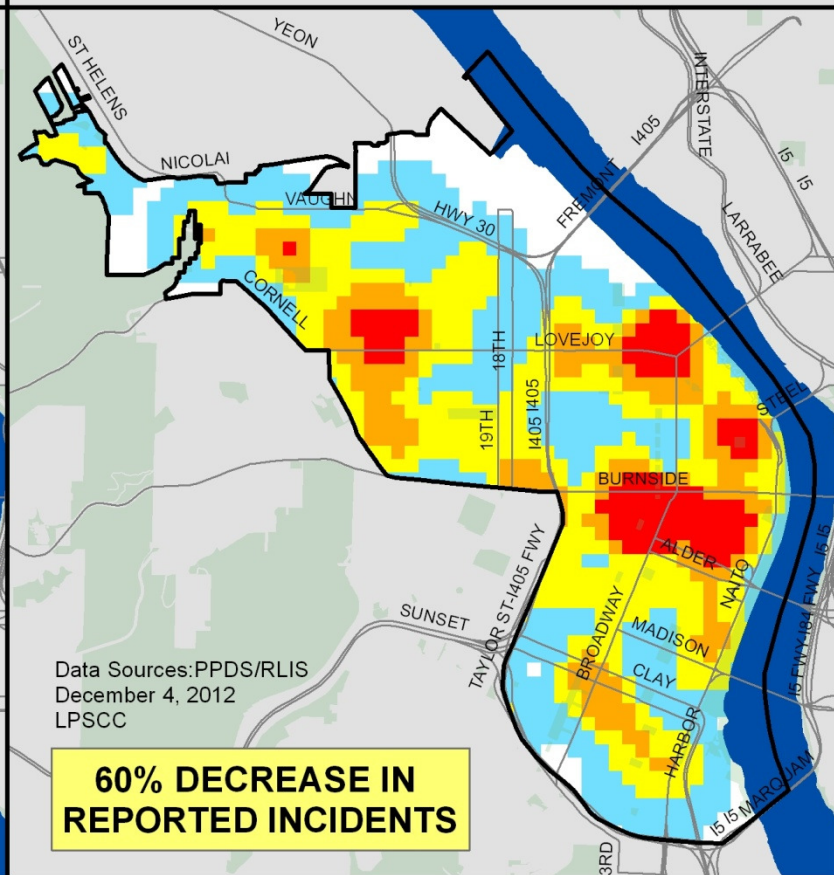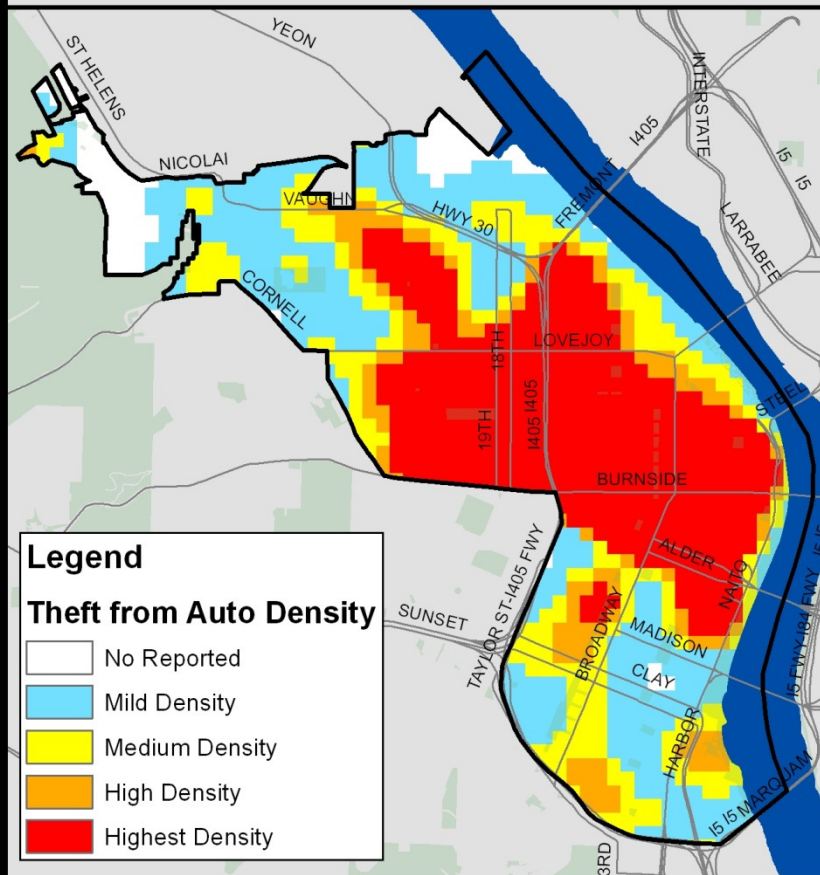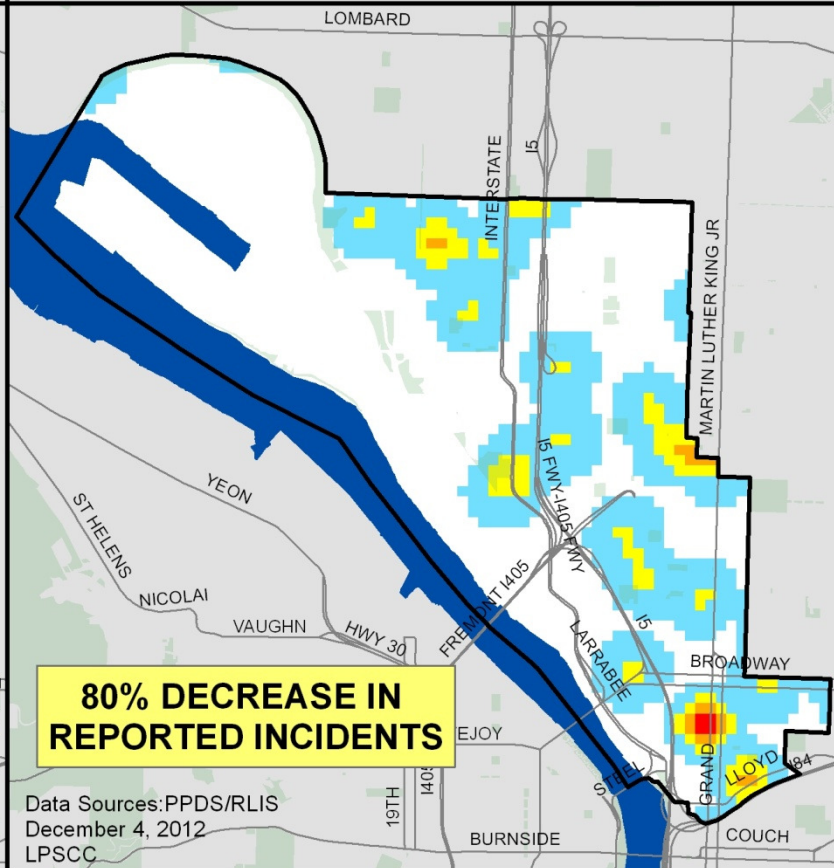Downtown, Old Town/Chinatown, Pearl District, & Northwest District Neighborhoods

January 2012

201 reported thefts from auto

17% of all thefts from auto in Multnomah County during this month occured in this zone.

August 2012

86 reported thefts from auto

13% of all thefts from auto in Multnomah County during this month occured in this zone.

Legend

Theft from Auto Density

No Reported
Mild Density
Medium Density
High Density
Highest Density

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC

60% DECREASE IN REPORTED INCIDENTS

Boise, Eliot, Humboldt, Lloyd District, & Overlook Neighborhoods
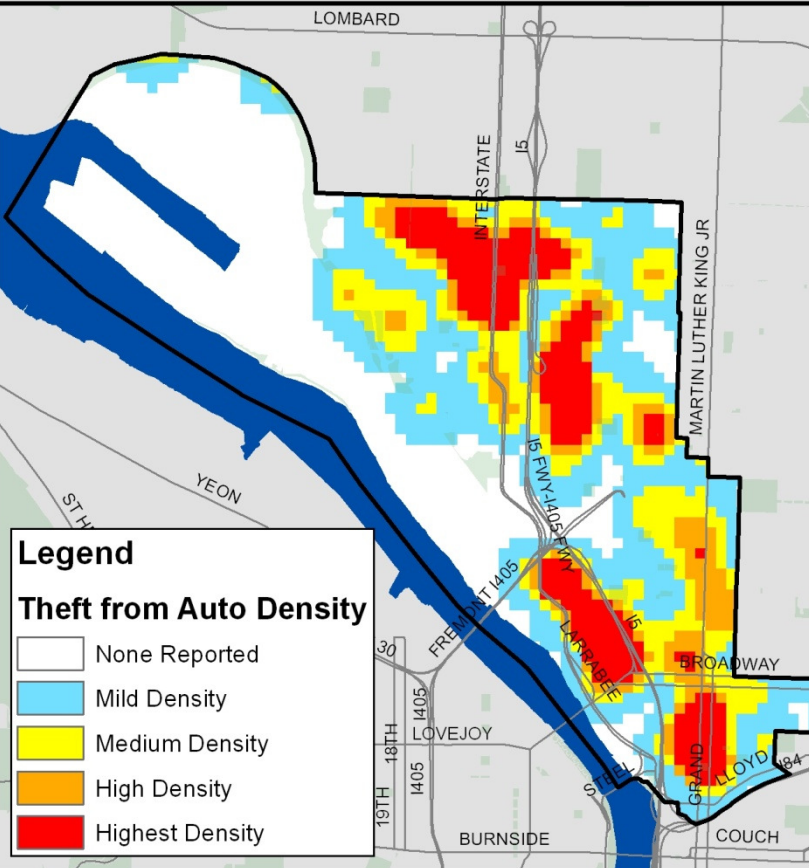
January 2012

128 reported thefts from auto

11% of all thefts from auto in Multnomah County during this month occured in this zone.

August 2012

24 reported thefts from auto

4% of all thefts from auto in Multnomah County during this month occured in this zone.

Legend

Theft from Auto Density

- None Reported
- Mild Density
- Medium Density
- High Density
- Highest Density

80% DECREASE IN REPORTED INCIDENTS

Data Sources:PPDS/RLIS
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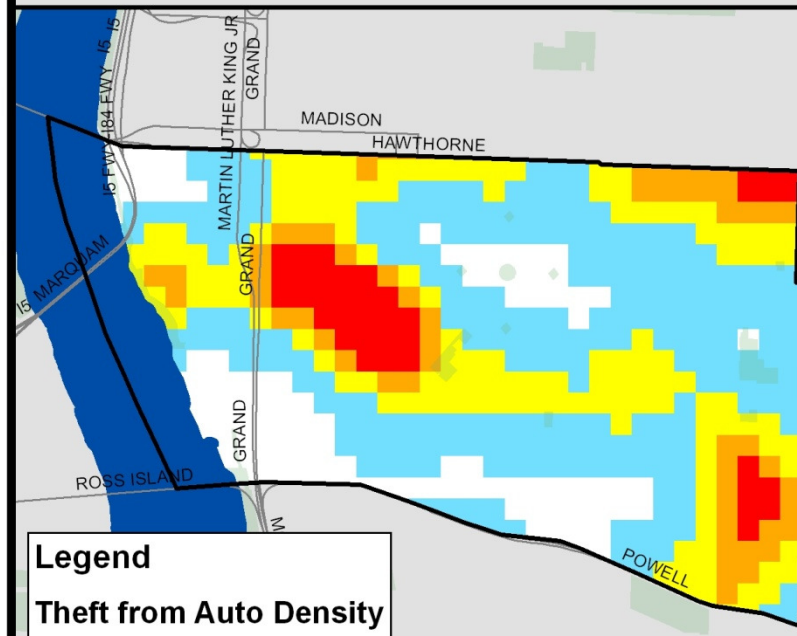# Hosford-Abernethy Neighborhood

January 2012

29 reported theft from auto

In the top 10 of neighborhoods with the most thefts from auto during this month

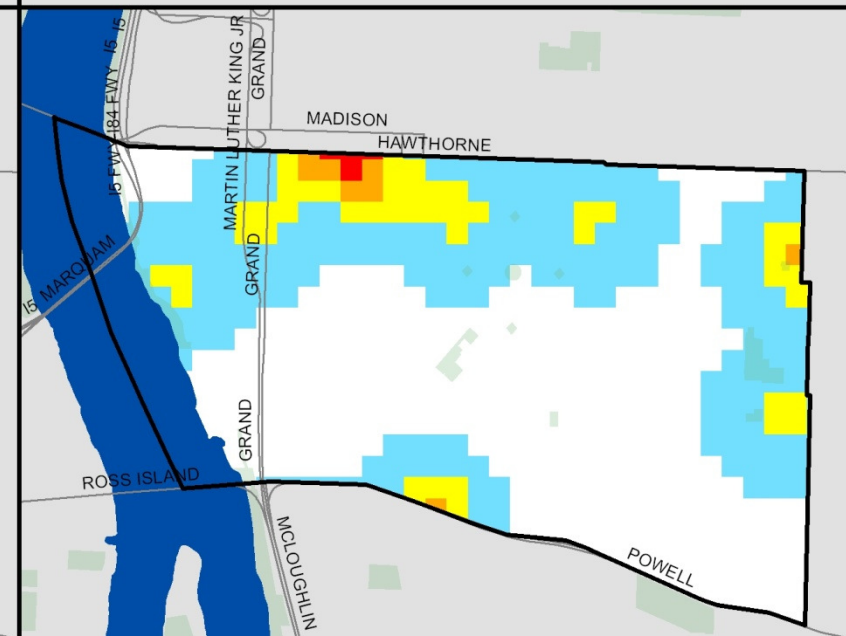## August 2012

8 reported theft from auto

Between January and August of 2012, there was a 45% decrease countywide in thefts from auto. This neighborhood saw over a 70% decrease.

Legend

Theft from Auto Density

- None Reported
- Mild Density
- Medium Density
- High Density
- Highest Density

70% DECREASE IN REPORTED INCIDENTS

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC
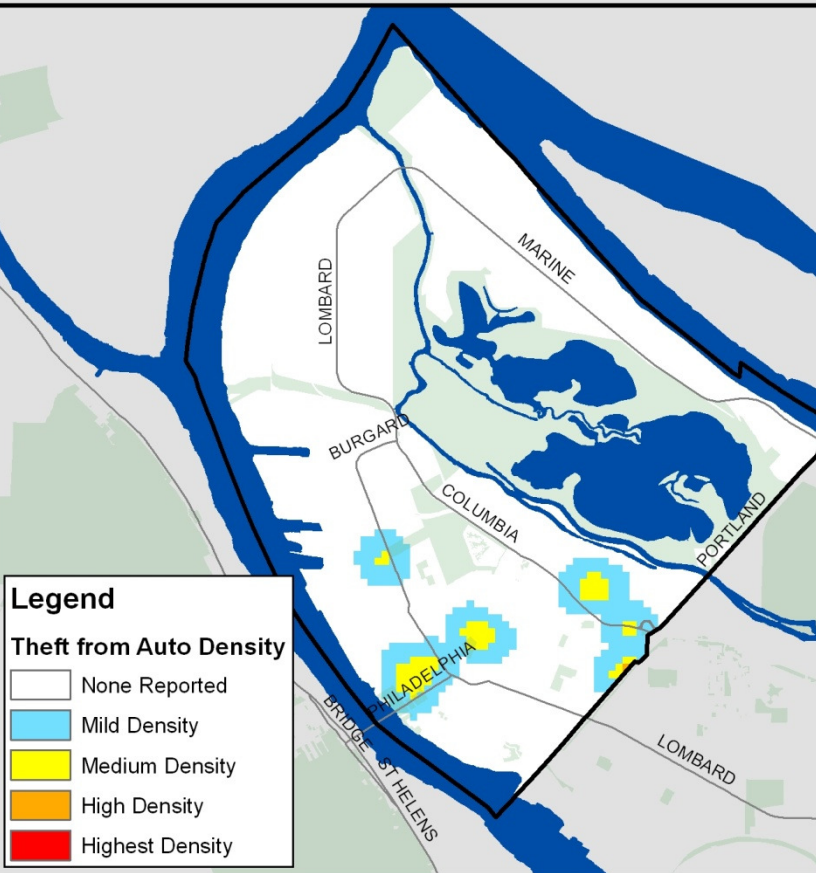
Cathedral Park & St. Johns Neighborhoods

January 2012

10 reported thefts from auto

Less than 1% of the thefts from auto in Multnomah County occured in these neighborhoods during this month.
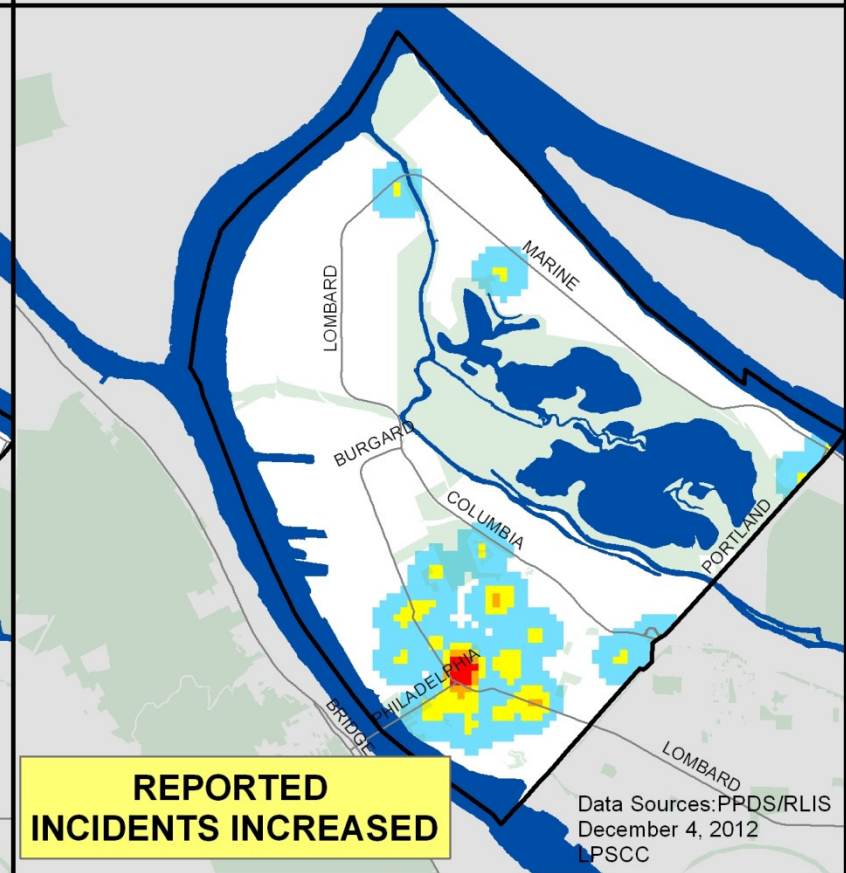
August 2012

27 reported thefts from auto

This area saw a 170% increase in thefts from auto while countywide there was a 45% decrease.
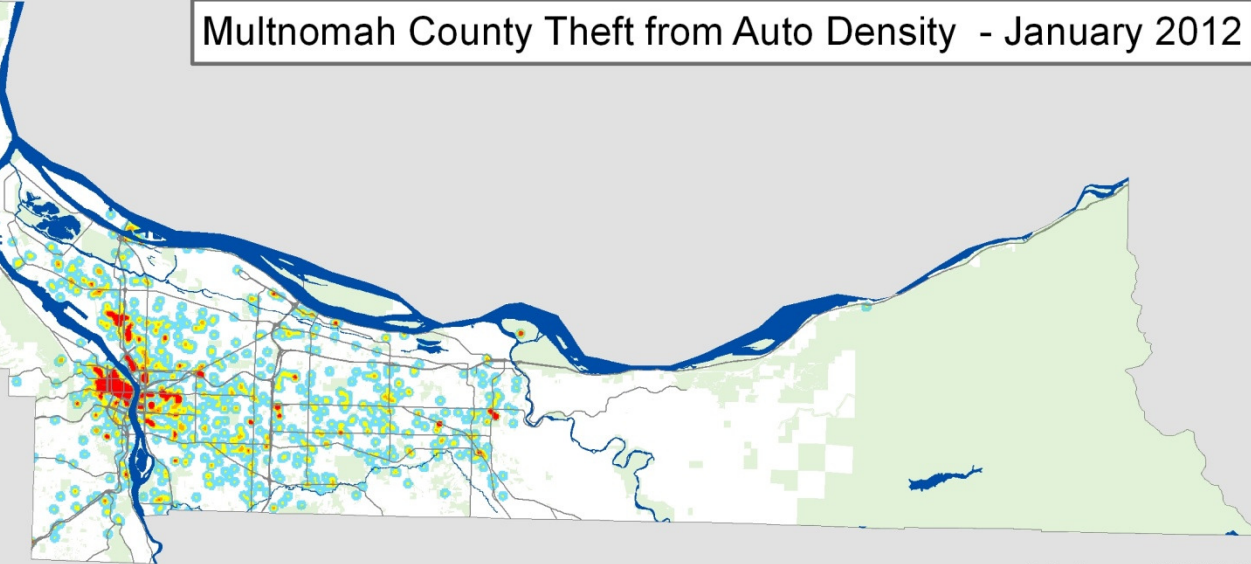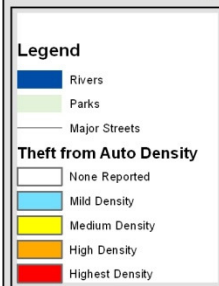
Legend

Theft from Auto Density

None Reported

Mild Density

Medium Density

High Density

Highest Density

REPORTED INCIDENTS INCREASED

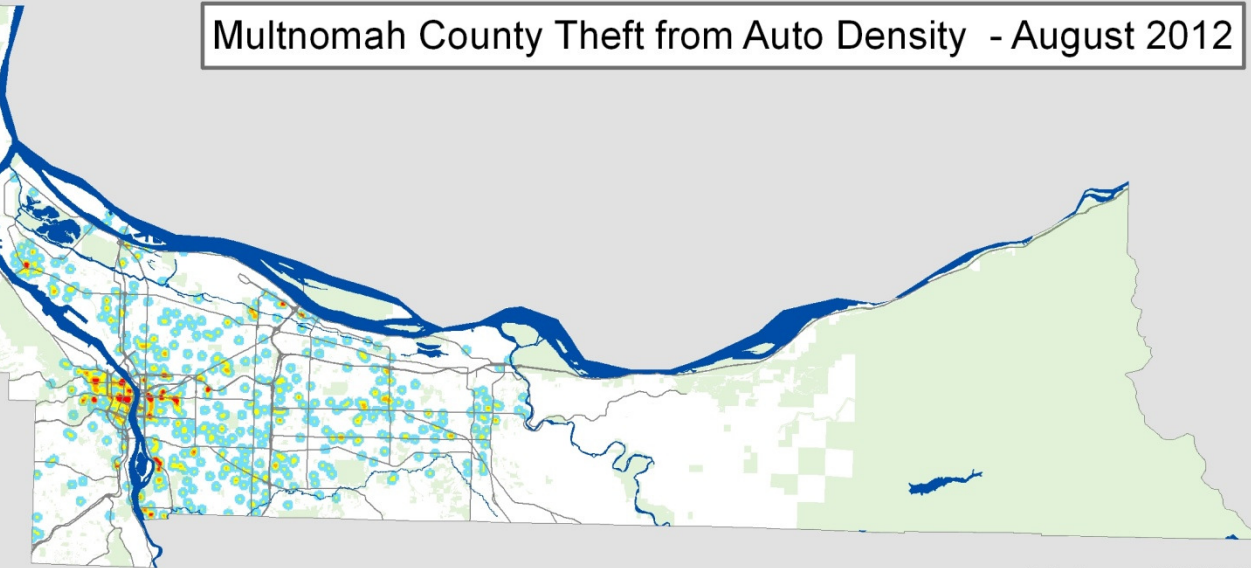Data Sources:PPDS/RLIS
December 4, 2012
LPSCC

Multnomah County Theft from Auto Density - January 2012

Legend
- Rivers
- Parks
- Major Streets

Theft from Auto Density
- None Reported
- Mild Density
- Medium Density
- High Density
- Highest Density

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC

Multnomah County Theft from Auto Density - August 2012

Legend
- Rivers
- Parks
- Major Streets

Theft from Auto Density
- None Reported
- Mild Density
- Medium Density
- High Density
- Highest Density

Data Sources:PPDS/RLIS
December 4, 2012
LPSCC