Hearing #151265

Property Crime Trends &

Prevention Strategies

2011 – 2015 Year by Year

January - December 2015 Month by Month
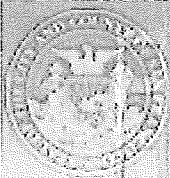
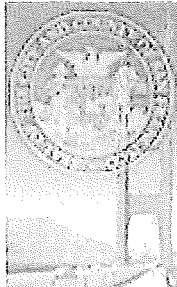Presented to the San Francisco Board of Supervisors on Thursday, January 21, 2016

Crime Types Presented
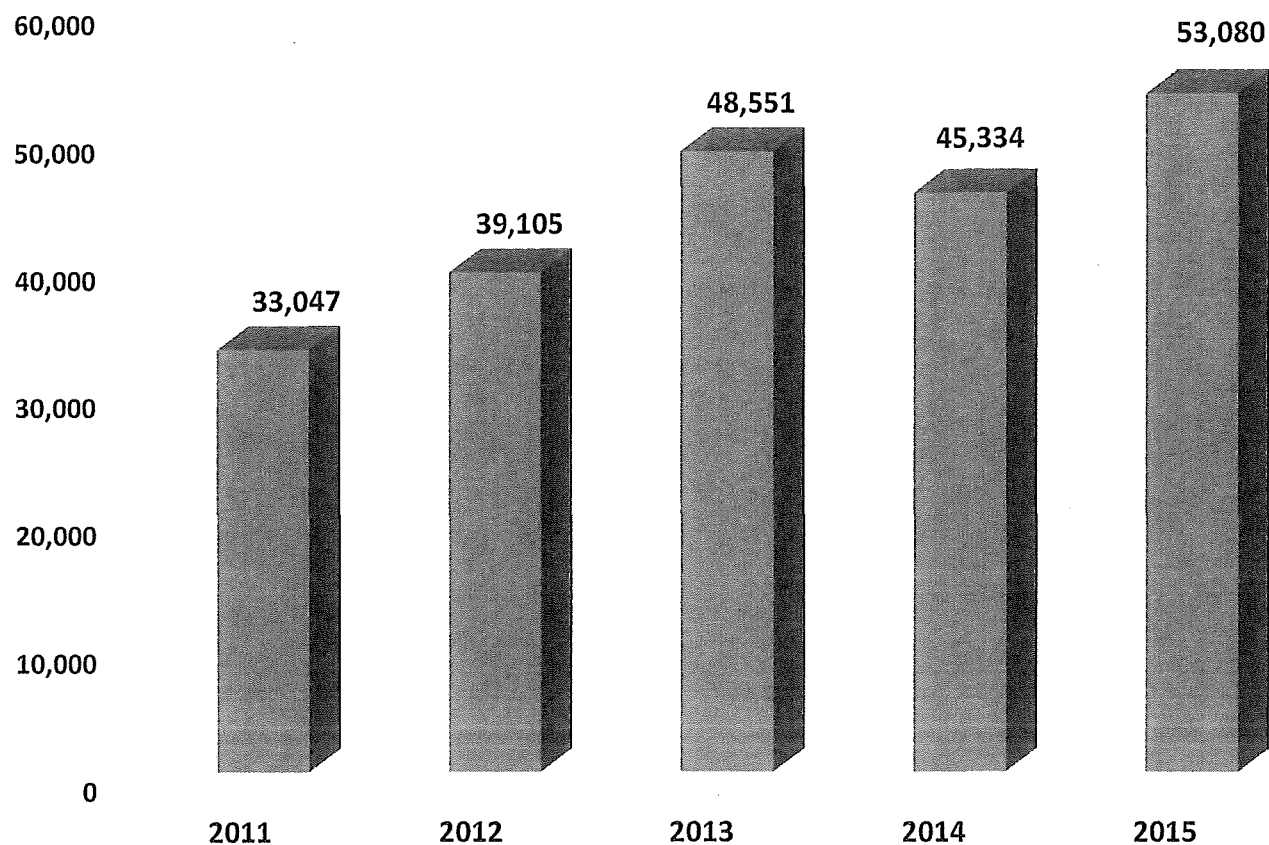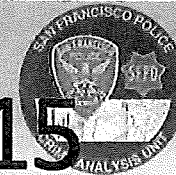
Person Crimes
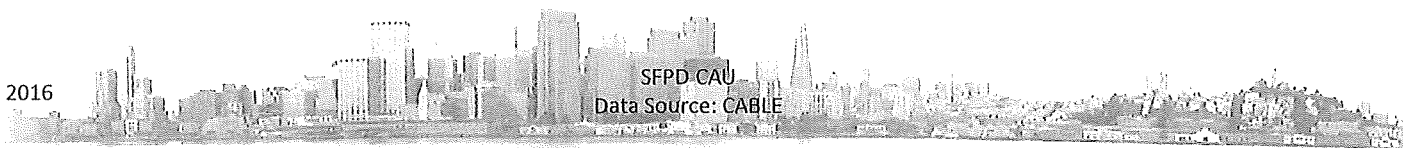
- Robbery
- Theft from Person

Property Crimes

- Burglary (Commercial and Residential)
- Vehicle Theft
- Theft from Vehicle
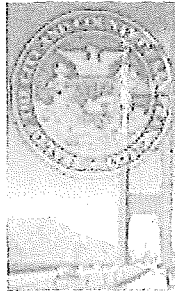- Arson
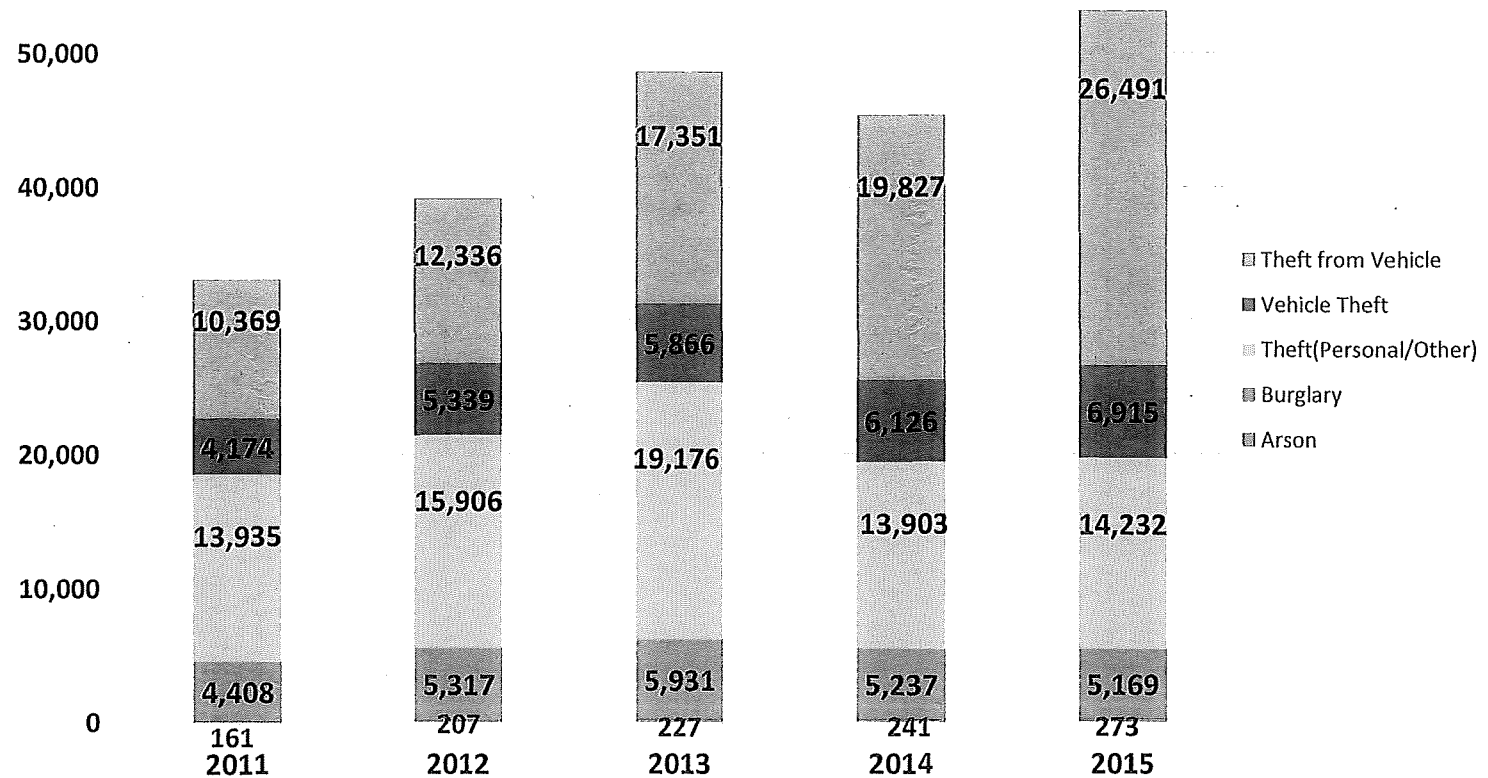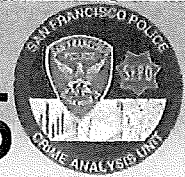- Larceny-Theft (Other)

Total Property Crime 2011 - 2015

Year	Total Property Crime
2011	33,047
2012	39,105
2013	48,551
2014	45,334
2015	53,080

Total Property Crime 2011-2015
By Crime Type

- **Out of all property crimes, Theft from Vehicle increased the most between 2014 and 2015 (34%).**

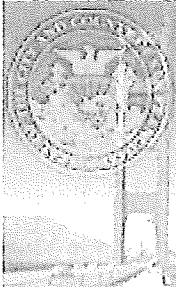SFPD CAU
Data Source: CABLE

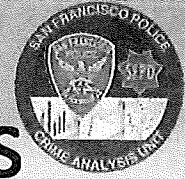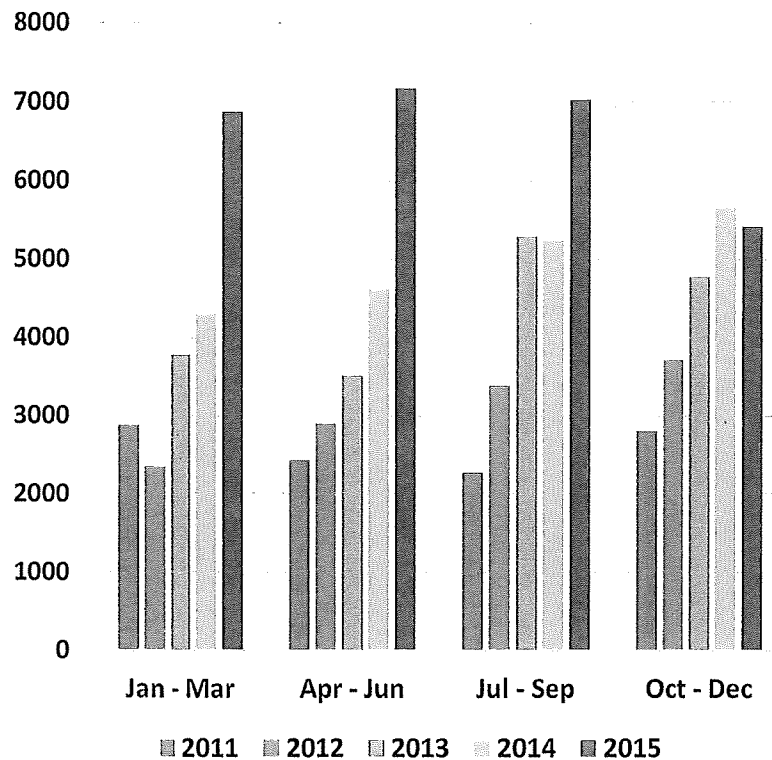# Theft from Vehicle 2011-2015
Year by Year
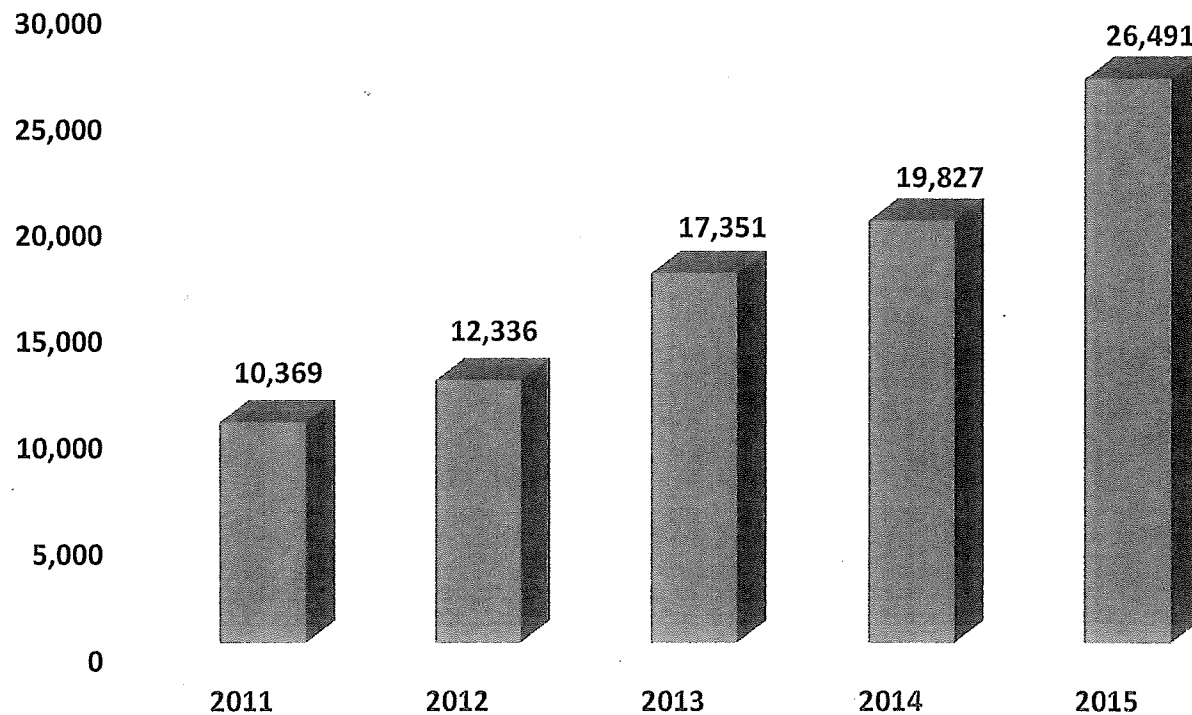
- **There was a 34% increase in Theft from Vehicle incidents from 2014 to 2015.**

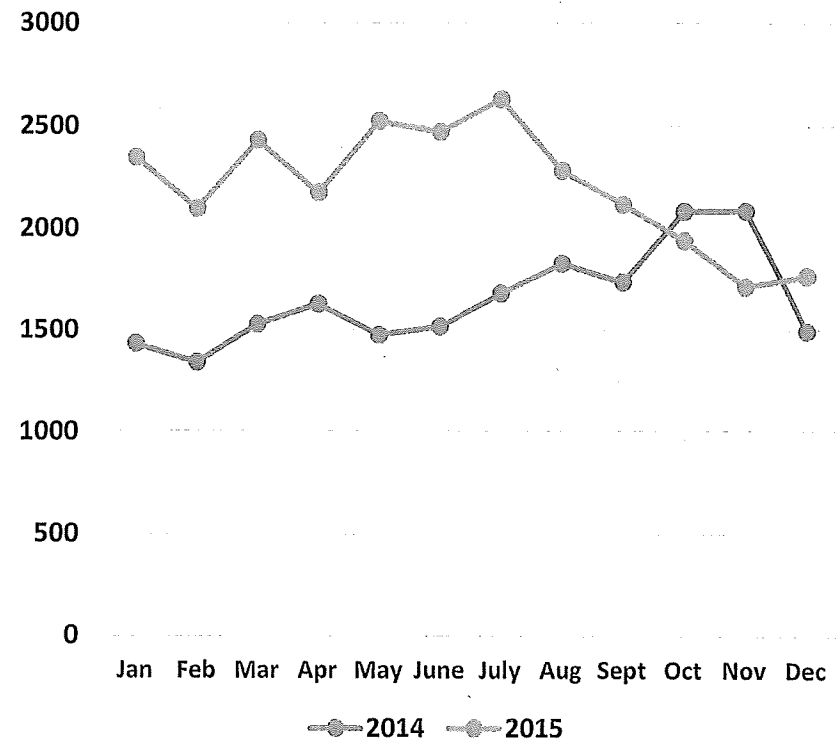# Theft from Vehicle Comparisons

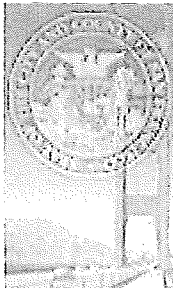## 2011 – 2015 by Quarter

2011 **2012** **2013** **2014** **2015**

2014 – 2015 Comparison
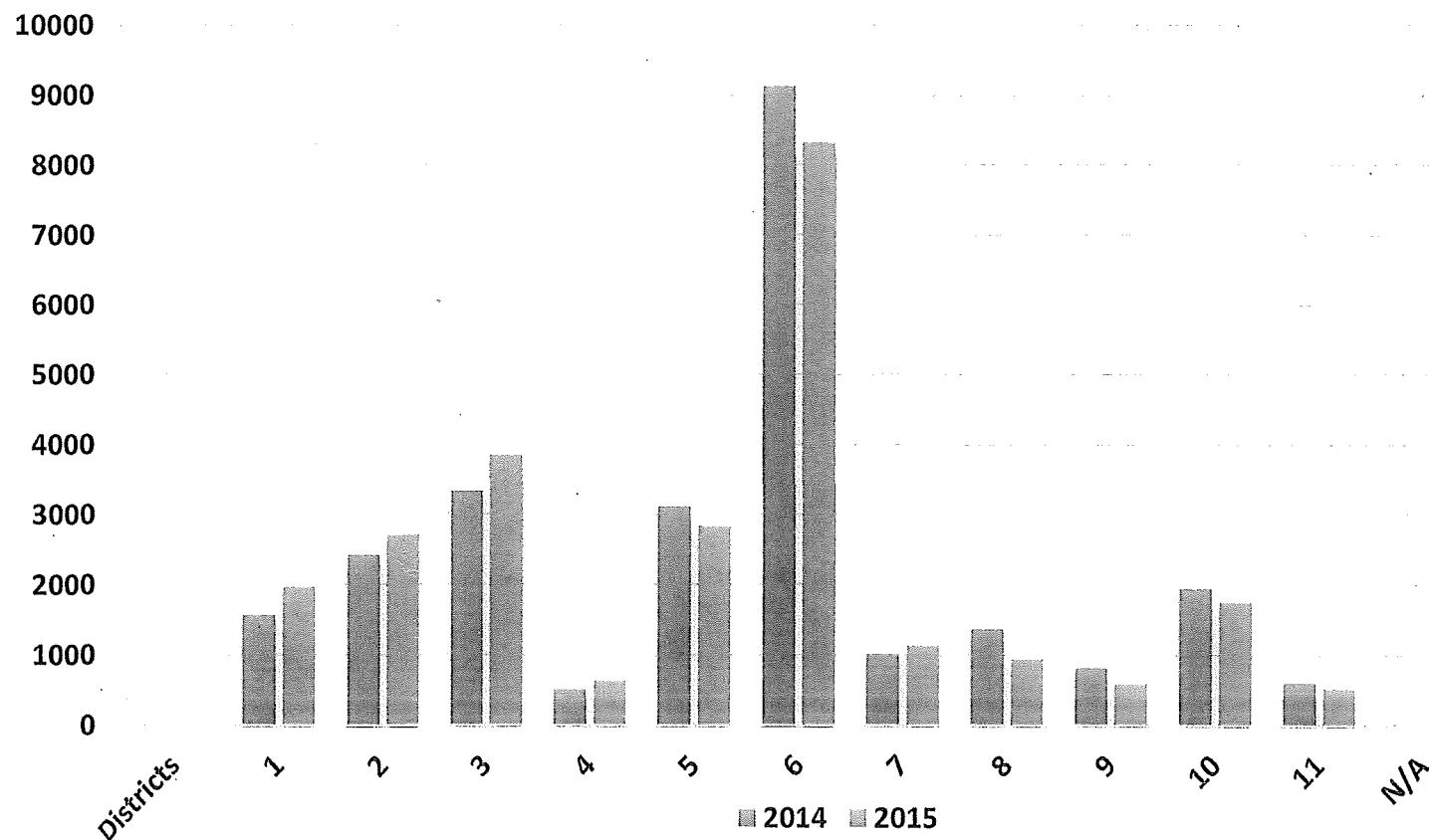

2014 2015

- The average number of Theft from Vehicle incidents per month in 2014 was 1,652; the average in 2015 was 2,208.

- Theft from Vehicle incidents per month peaked in July 2015 at 2,630. Since then, incidents per month have declined by 33%.
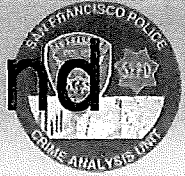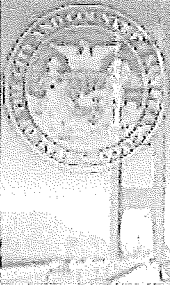
Theft from Vehicle 2014 – 2015 by Supervisorial District

# Theft from Vehicle Enforcement and Prevention

- Patrol Bureau Task Force (PBTF)

- Bi-monthly District Operations by Patrol and District undercover teams

- Tactical and Strategic Analysis Reports by the Crime Analysis Unit, distributed to Command Staff and District Captains highlighting hot spots, time of day, day of week, etc.

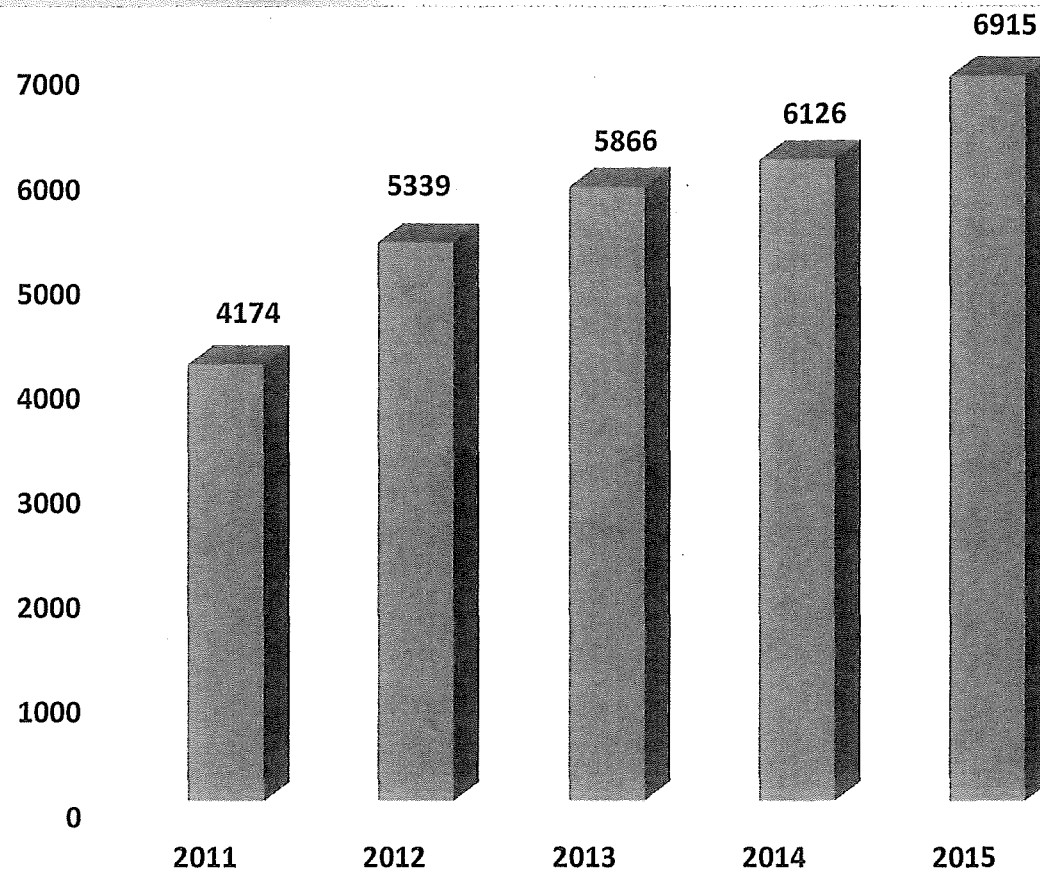- Saturation of Hot Spots by plain clothes, Operations and Patrol
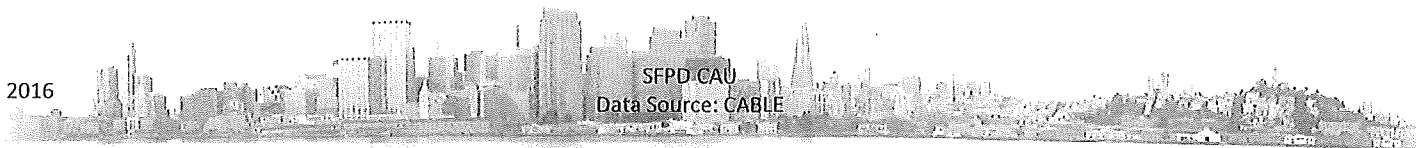
SFPD CAU
Data Source: CABLE
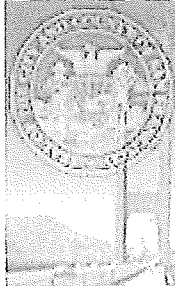
Vehicle Theft 2011 - 2015
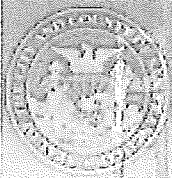

- **Vehicle Theft increased by 13% from 2014 to 2015.**

SFPD CAU
Data Source: CABLE

Vehicle Theft Comparisons

2011 – 2015 by Quarter

Legend: 2011, 2012, 2013, 2014, 2015

2014 – 2015 Comparison
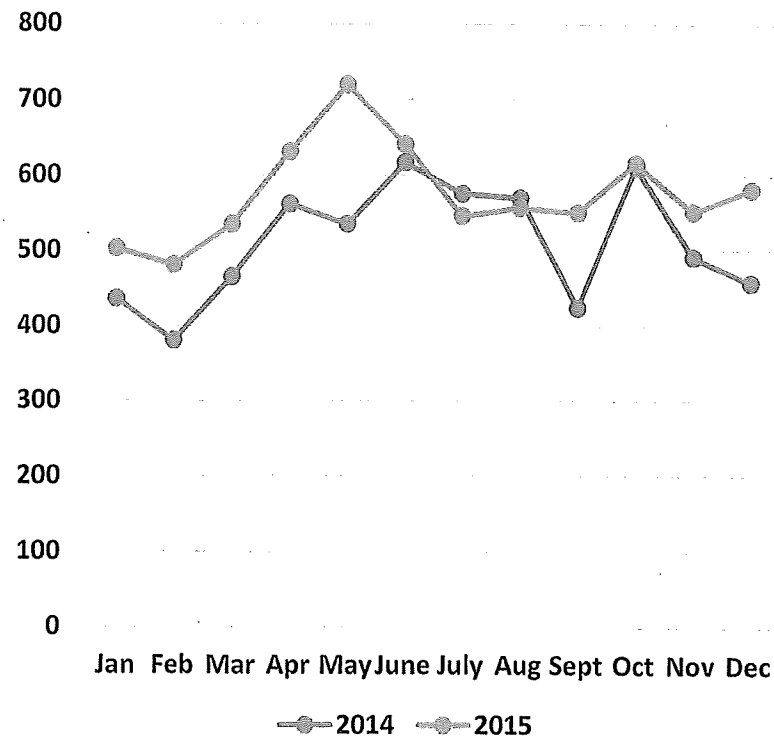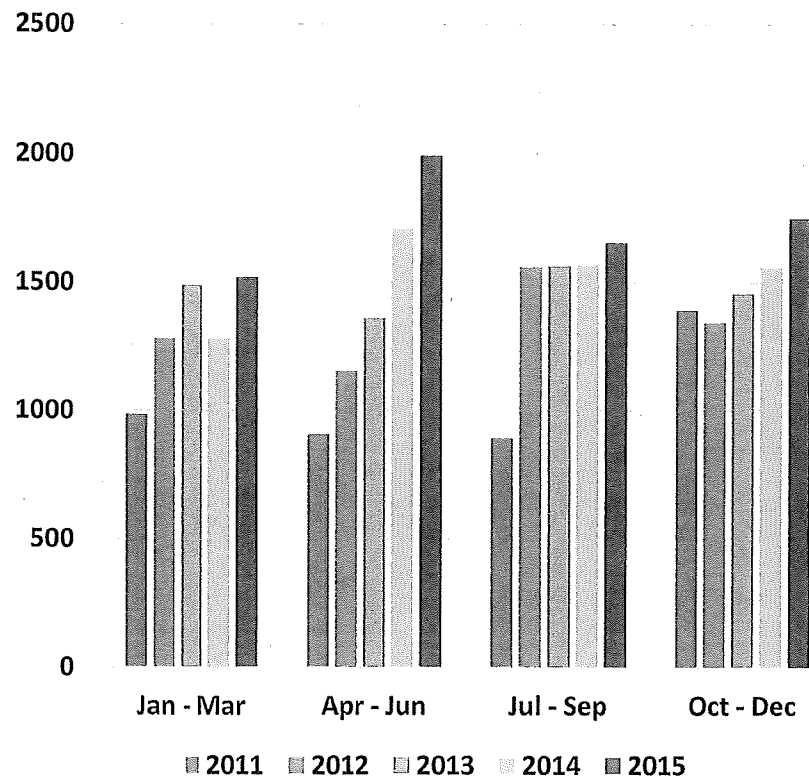
—2014 —2015

- The average number of Vehicle Thefts per month was 511 in 2014, and 576 in 2015.
- By quarter, the largest increase in 2015 occurred in Q1 (19%), the smallest increase occurred in Q3 (5%).

Vehicle Theft 2014 – 2015 by Supervisorial District

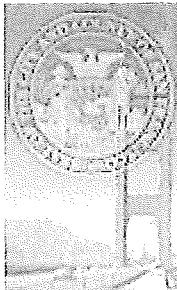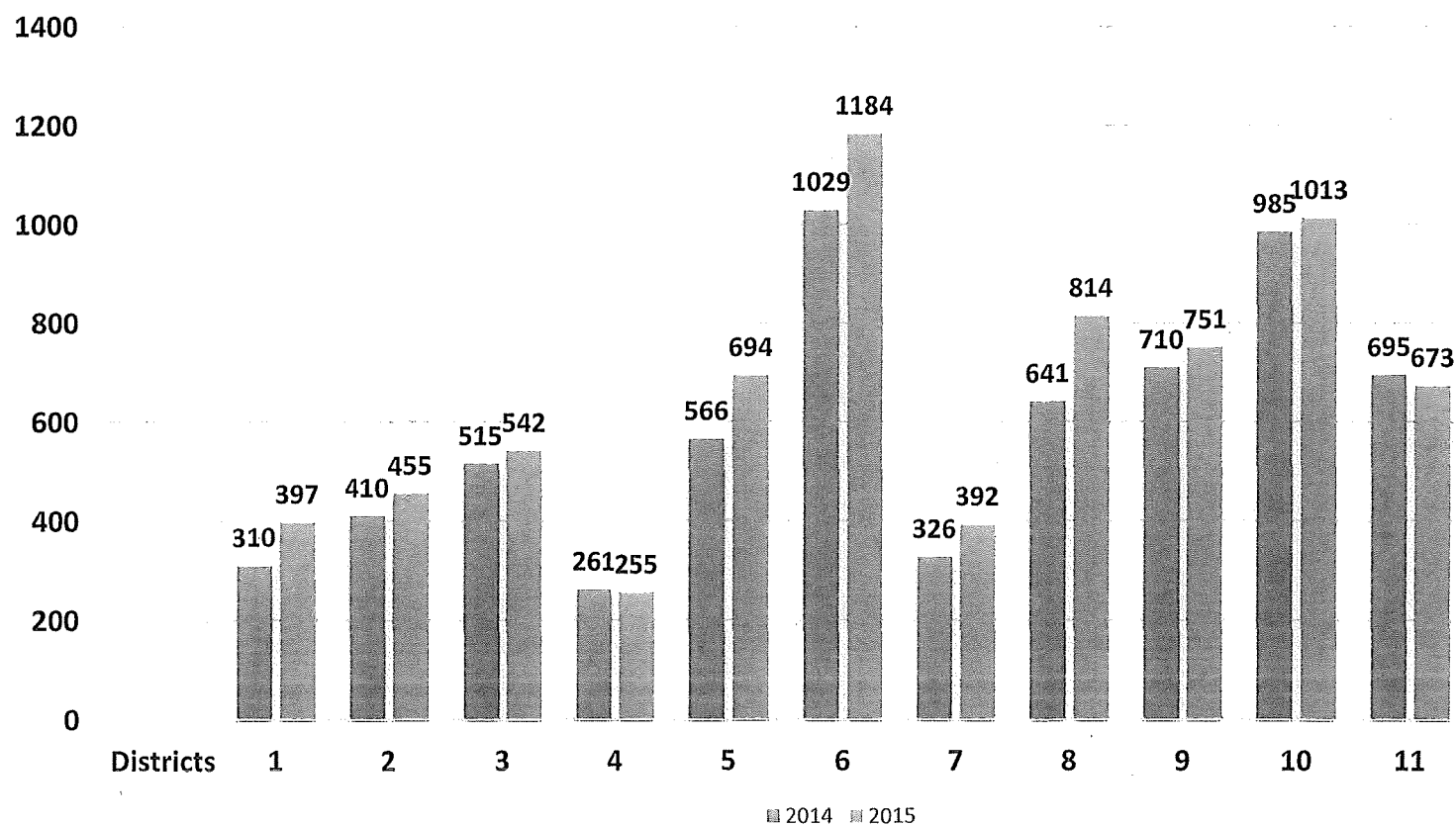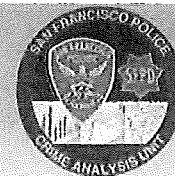| Districts	2014	2015
1	310	397
2	410	455
3	515	542
4	261	255
5	566	694
6	1029	1184
7	326	392
8	641	814
9	710	751
10	985	1013
11	695	673

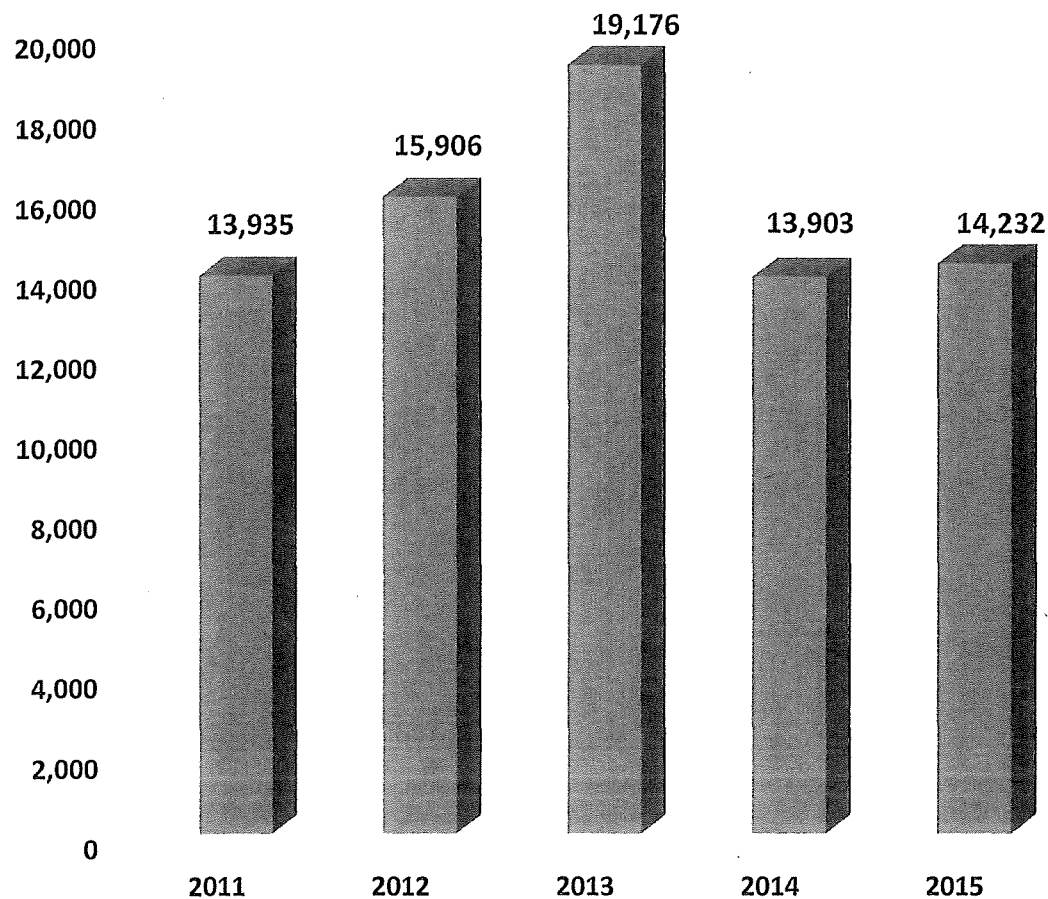■ 2014 ■ 2015

SFPD CAU
Data Source: CABLE
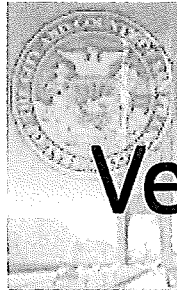
Vehicle Theft Enforcement and Prevention

- Vehicle Theft Abatement Special Operations Lieutenant coordinates bi-monthly District Operations by Patrol and District undercover teams

- Tactical and Strategic Analysis Reports by the Crime Analysis Unit, distributed to Command Staff and District Captains highlighting hot spots, time of day, day of week, etc.

- Saturation of Hot Spots by plain clothes, Operations and Patrol

SFPD CAU
Data Source: CABLE
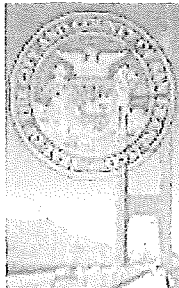
Larceny-Theft
(Personal/Other) 2011 - 2015

- **Larceny-Theft (Personal/Other) increased by 2% from 2014 to 2015.**

Personal/Other Theft Comparisons

2011 – 2015 by Quarter

Legend: Jan - Mar, Apr - Jun, Jul - Sep, Oct - Dec

2014 – 2015 Comparison

Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec

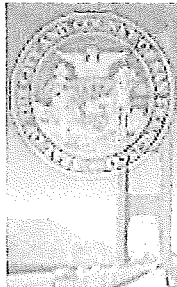─●─ 2014   ─●─ 2015
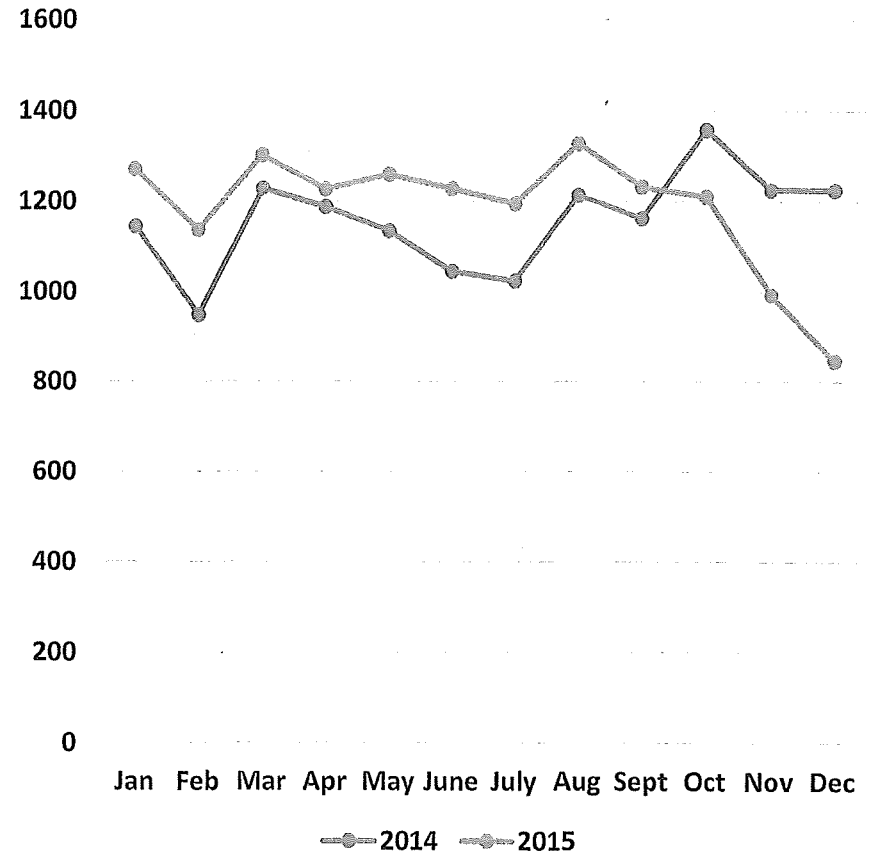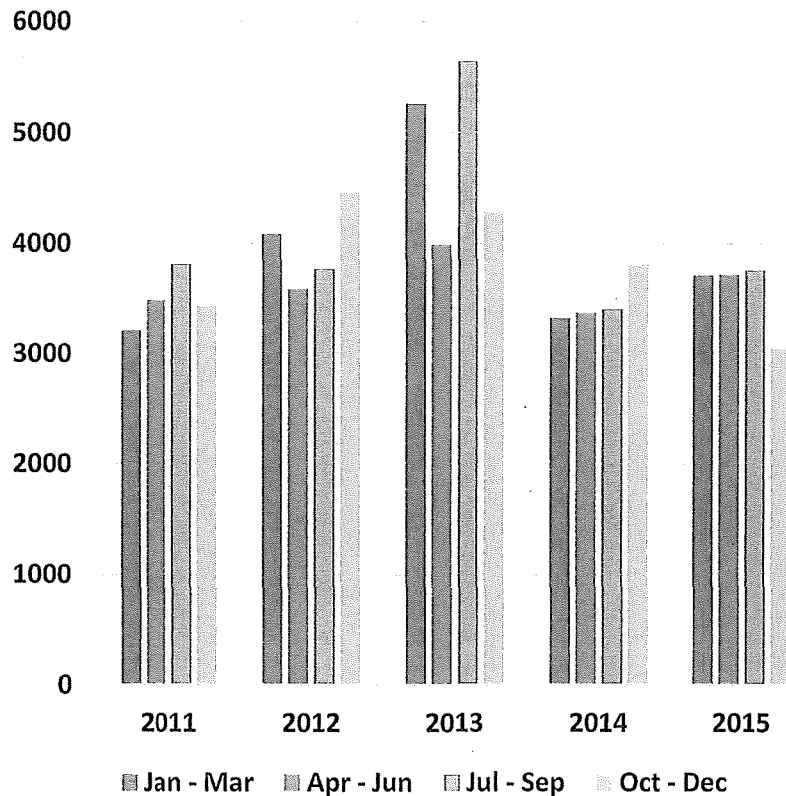
- The average number of Larceny-Thefts per month was 1159 in 2014, and 1186 in 2015.
- The quarterly number of Larceny-Thefts in 2015 were slightly higher than 2014 quarterly numbers, with the exception of Q4.
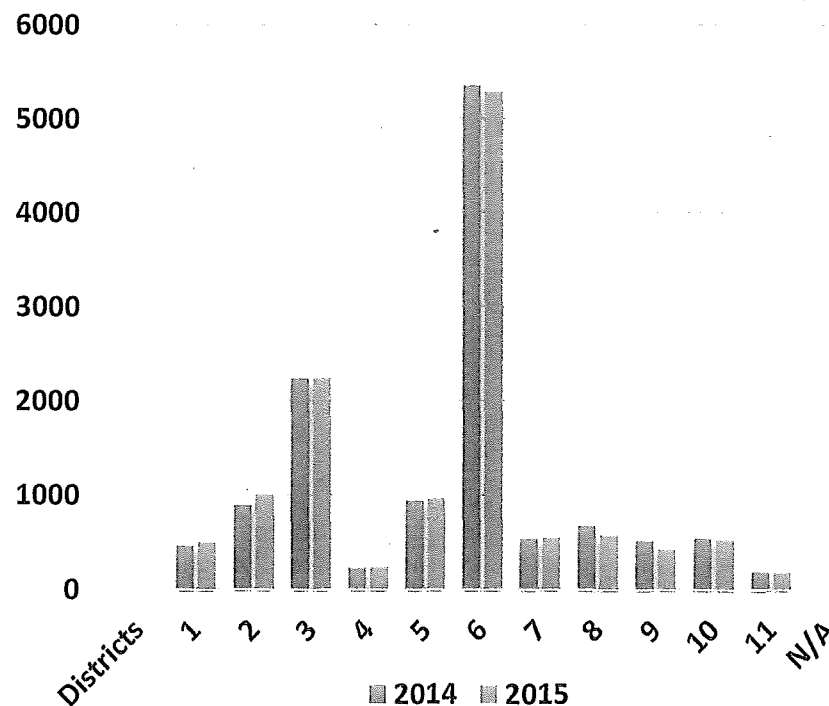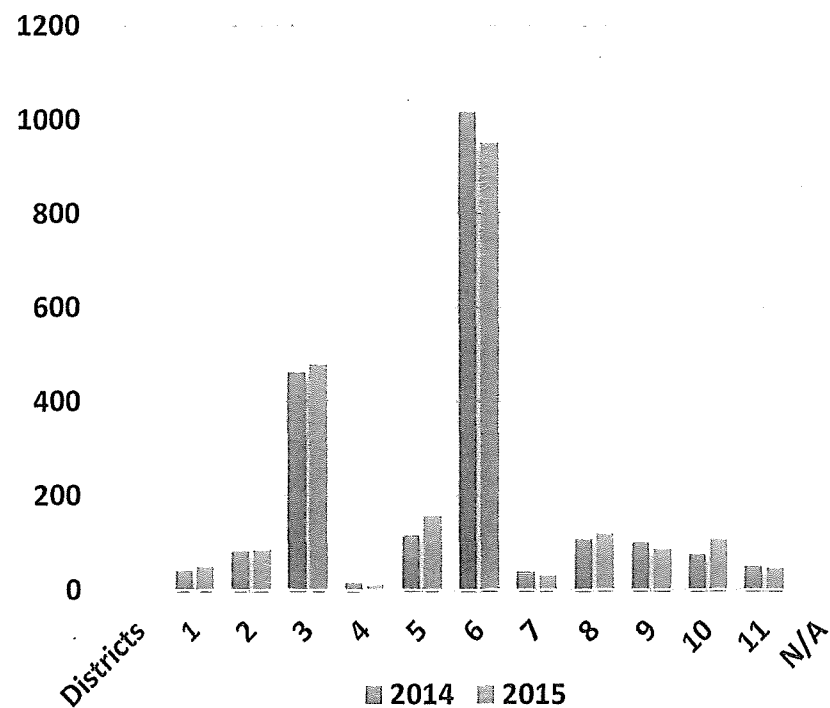- In Q4, relative to 2014, incidents declined by 20%.

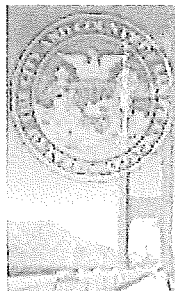# Personal/Other Theft 2014 – 2015
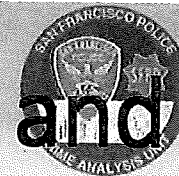## By Supervisorial District

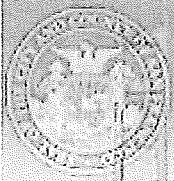**Theft from Person**

Other Theft
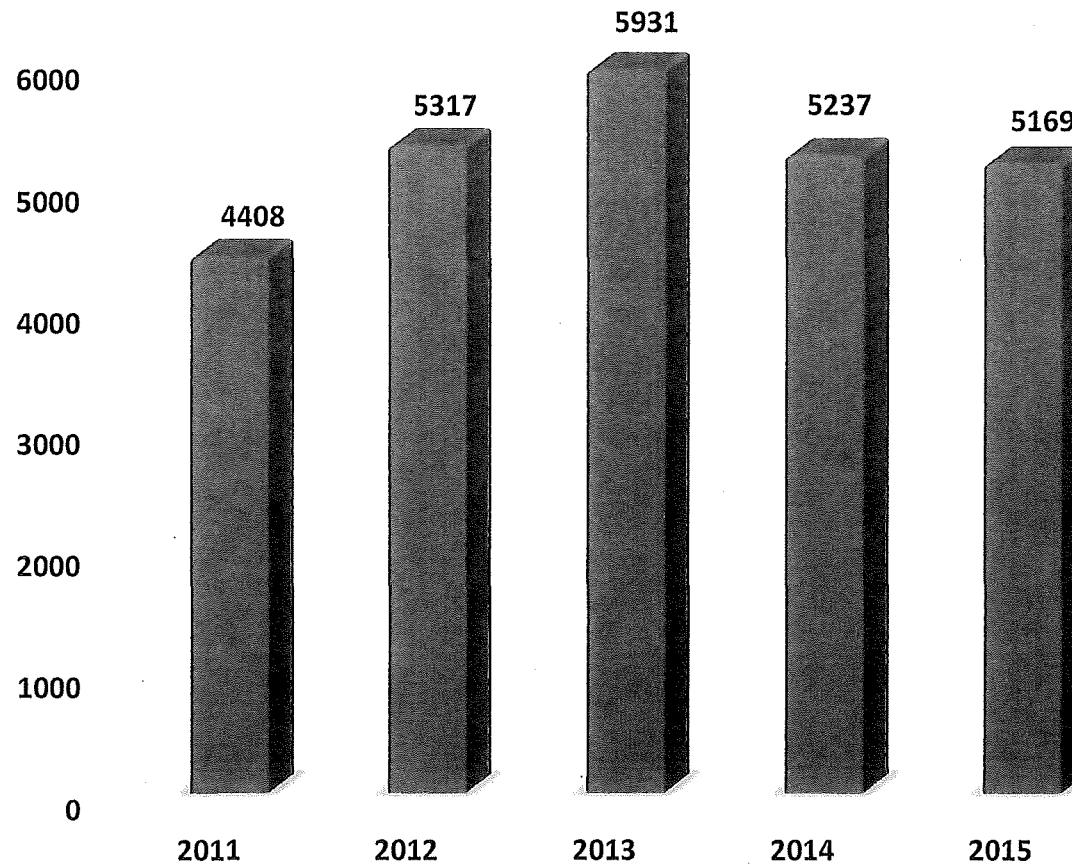
Personal/Other Theft Enforcement and Prevention

- Tactical and Strategic Analysis Reports by the Crime Analysis Unit, distributed to Command Staff and District Captains highlighting hot spots, time of day, day of week, etc.

- Saturation of Hot Spots

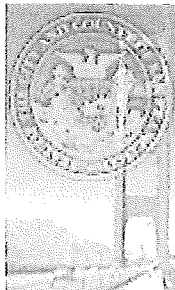- Patrol, Foot Beats and District Station Investigative teams

Burglary
Five-Year Comparison

Bar chart showing burglary counts by year:
- 2011: 4408
- 2012: 5317
- 2013: 5931
- 2014: 5237
- 2015: 5169

- There was a 1 % decrease in Burglary from 2014 to 2015.

SFPD CAU
Data Source: CABLE

Burglary Comparisons

2011 – 2015 by Quarter

Legend: 2011, 2012, 2013, 2014, 2015

2014 – 2015 Comparison
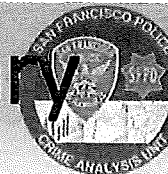

Legend: 2014, 2015
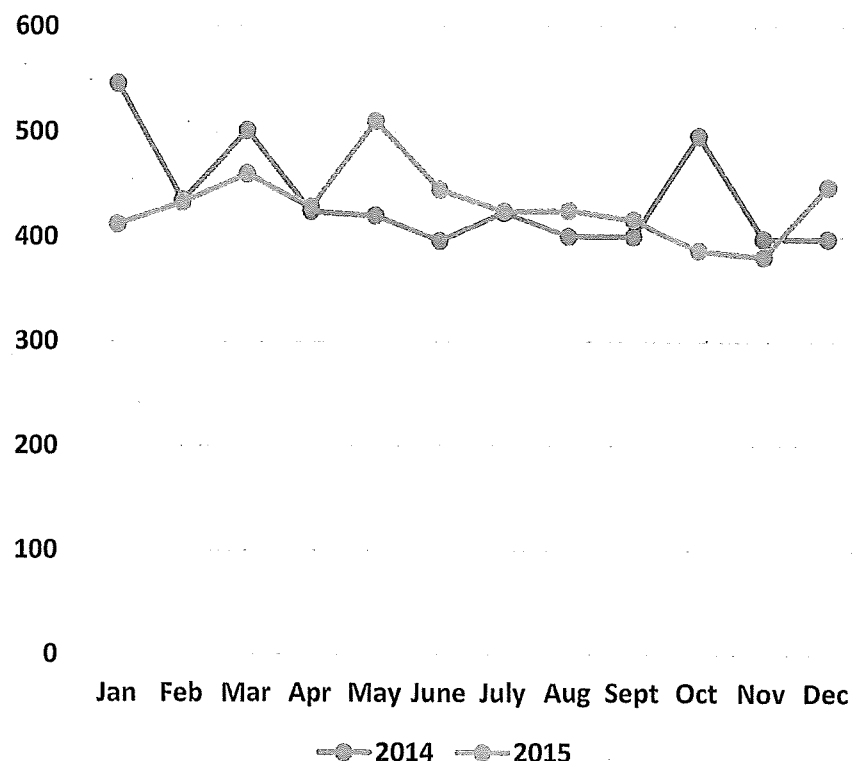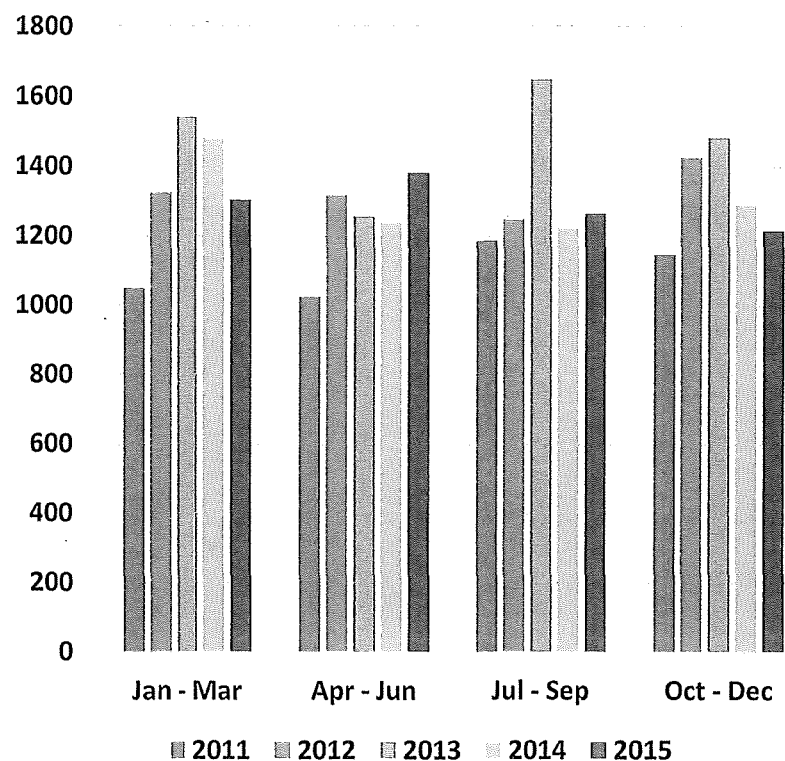
- The average number of Burglaries per month was 1309 in 2014, and 1292 in 2015.
- By quarter, the largest increase occurred in Q2, where there was a 12% increase.
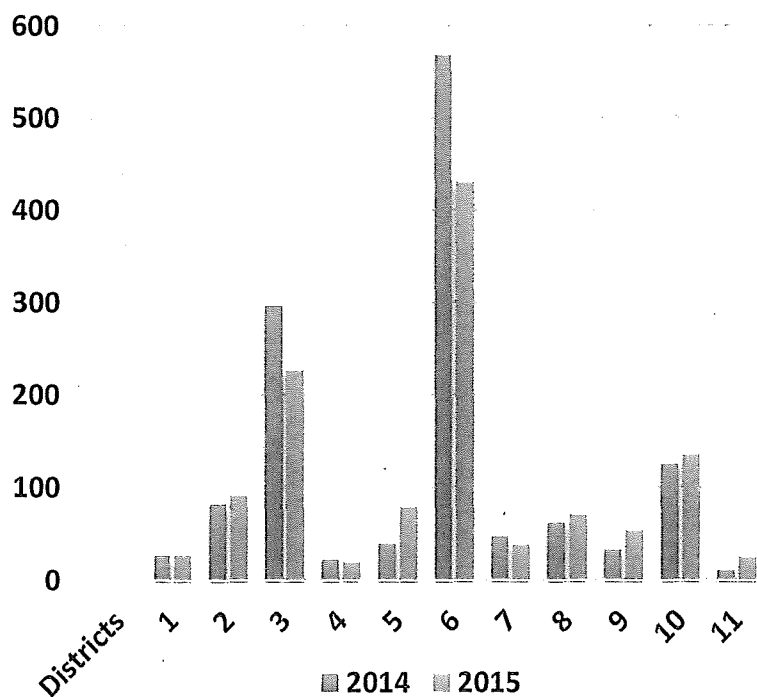- The largest decrease occurred in Q1, where there was a 12% decrease.
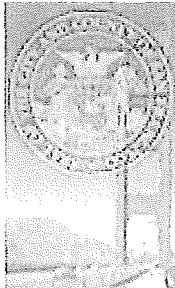
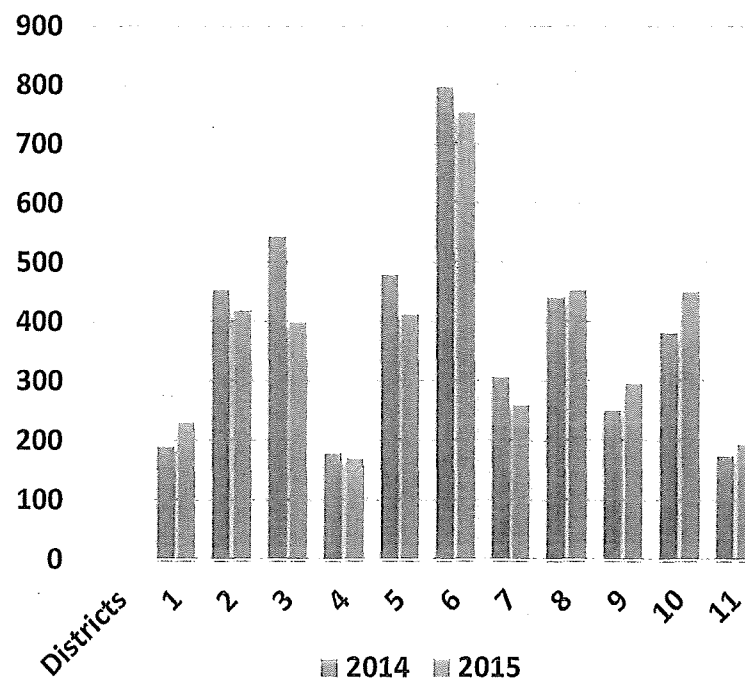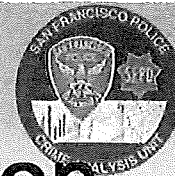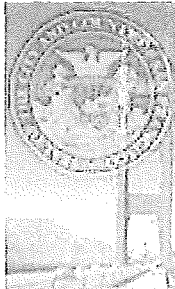# Commercial and Residential Burglary
2014 – 2015
## By Supervisorial District

Commercial Burglary

Residential Burglary

Burglary Enforcement and Prevention

- Tactical and Strategic Analysis Reports by the Crime Analysis Unit, distributed to Command Staff and District Captains highlighting hot spots, time of day, day of week, etc.

- Saturation of Hot Spots

- Patrol, Foot Beats and District Station Investigative teams

- Night Investigations Unit (NIU) – based on number of series and jurisdictional boundaries

- Special Investigations Division (SID) - based on number of series and jurisdictional boundaries
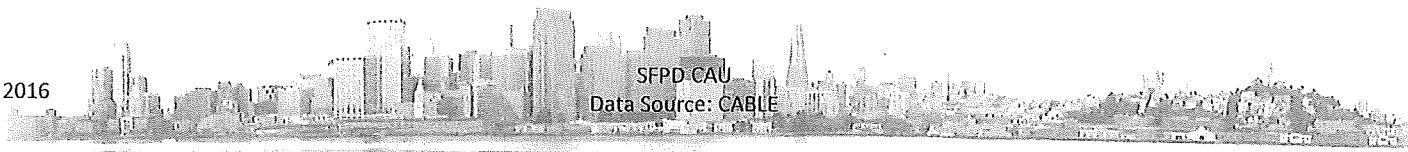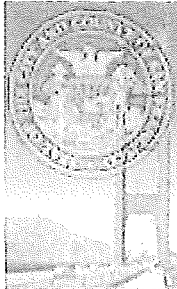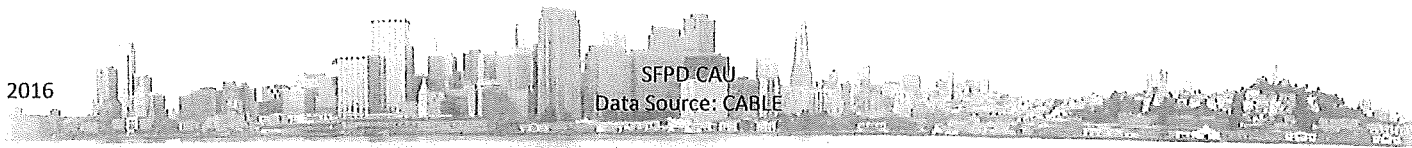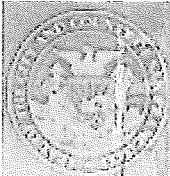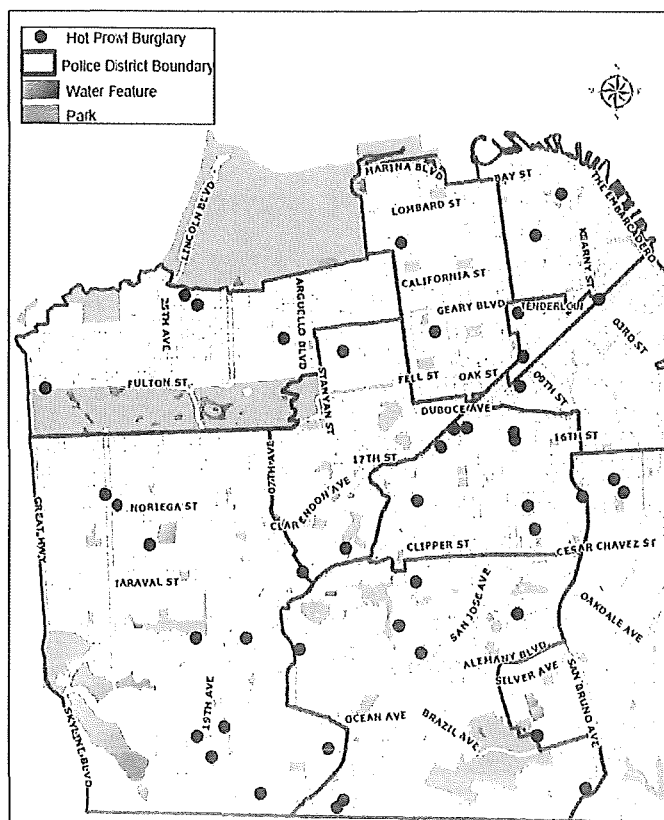
Hot Prowls
2014-2015 Comparison

Hot Prowl

SFPD CAU
Data Source: CABLE
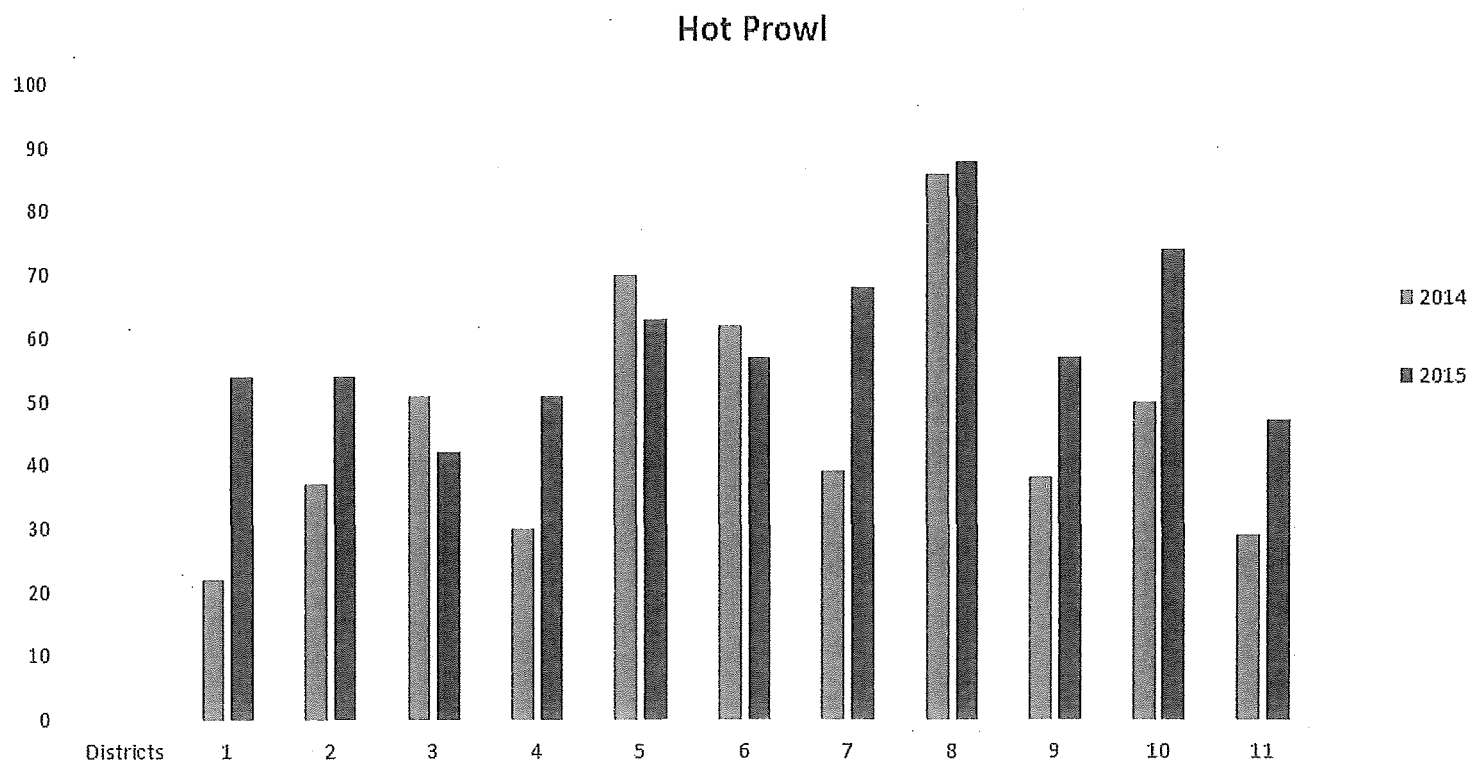
Hot Prowls Enforcement and Prevention

Hot Prowl Burglary - Citywide
December 21, 2015 - January 11, 2016

Legend:
- Hot Prowl Burglary
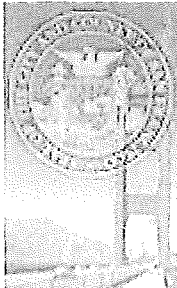- Police District Boundary
- Water Feature
- Park

The SFPD Crime Analysis Unit performs analysis on crime data and suspect information for the Command Staff and specialized Units.

- Night Investigations Unit (NIU)

- Special Investigation Division (SID)

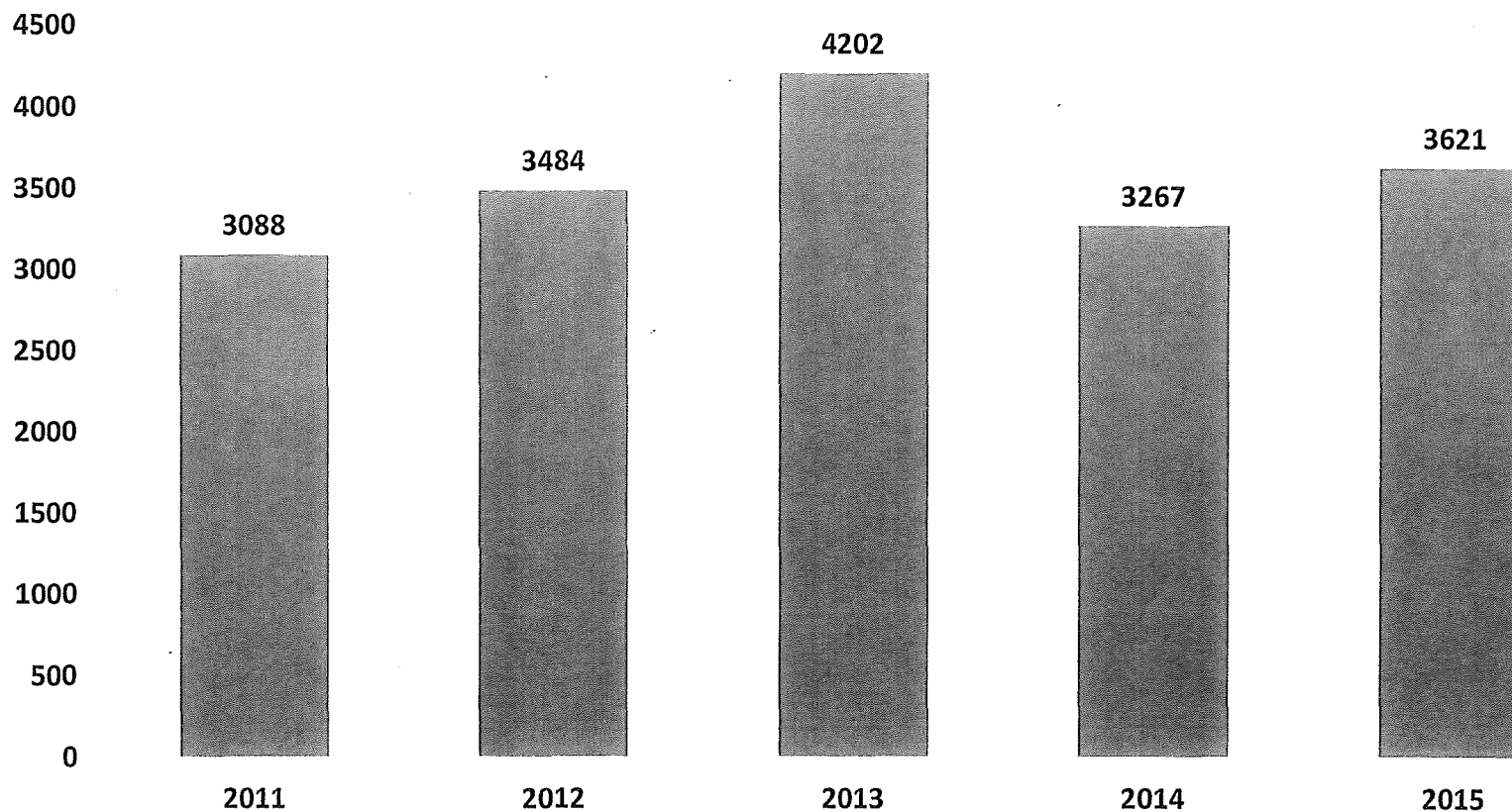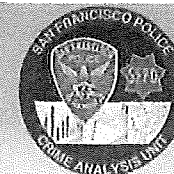- Analysis is shared across Districts

Robbery
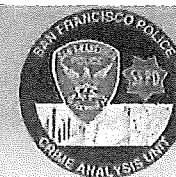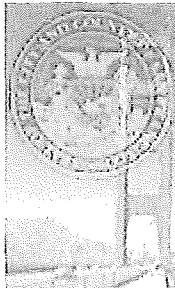## Five-Year Comparison

Year	Robberies
2011	3088
2012	3484
2013	4202
2014	3267
2015	3621

SFPD CAU
Data Source: Annual Report, Compstat

All Robbery
2014-2015 Comparison

Robbery Total

Legend: 2014, 2015

Y-axis: 0, 200, 400, 600, 800, 1000, 1200, 1400, 1600

X-axis (Districts): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, NA
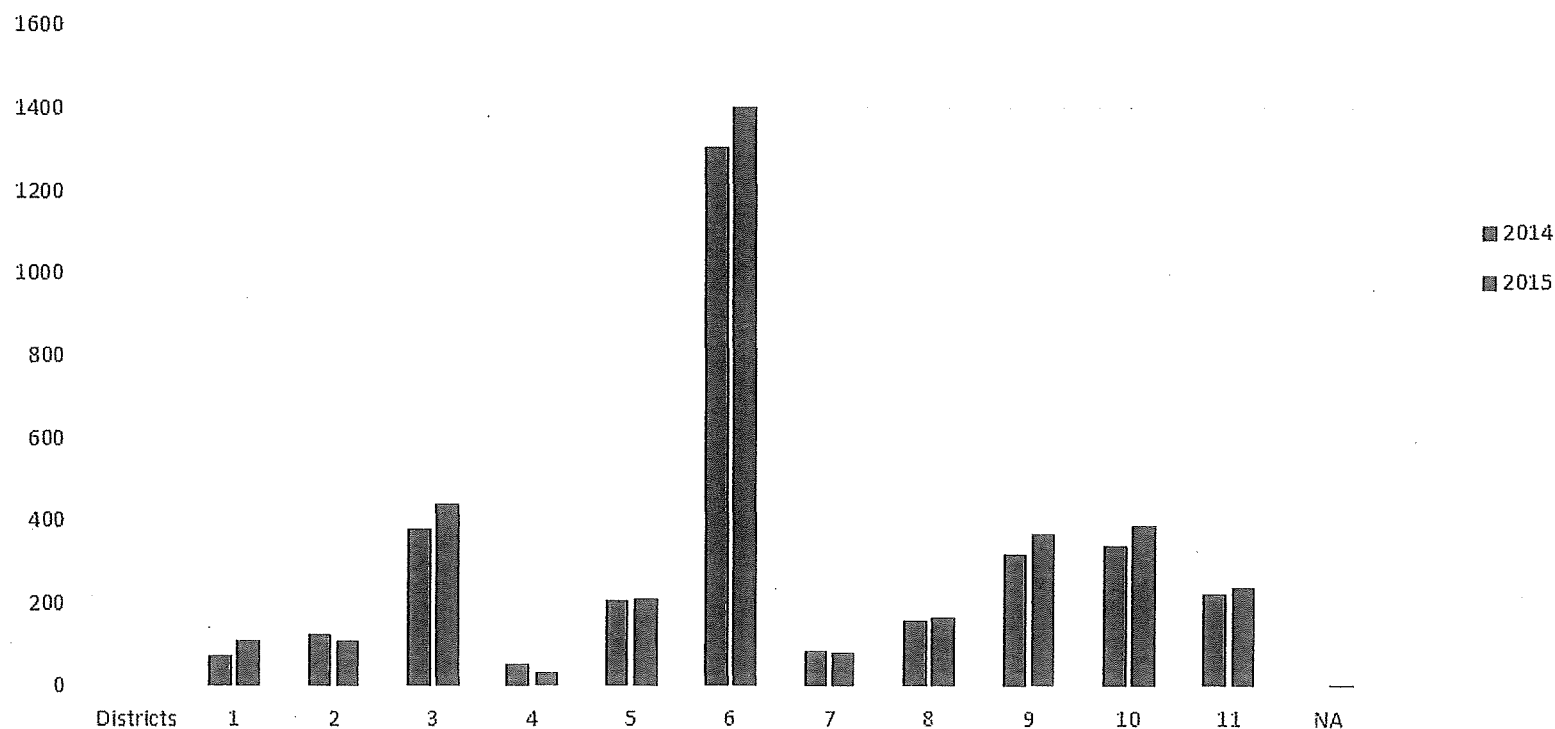
SFPD CAU
Data Source: CABLE
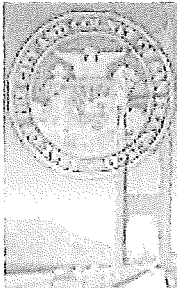
Street Robbery
2014-2015 Comparison

Street Robbery
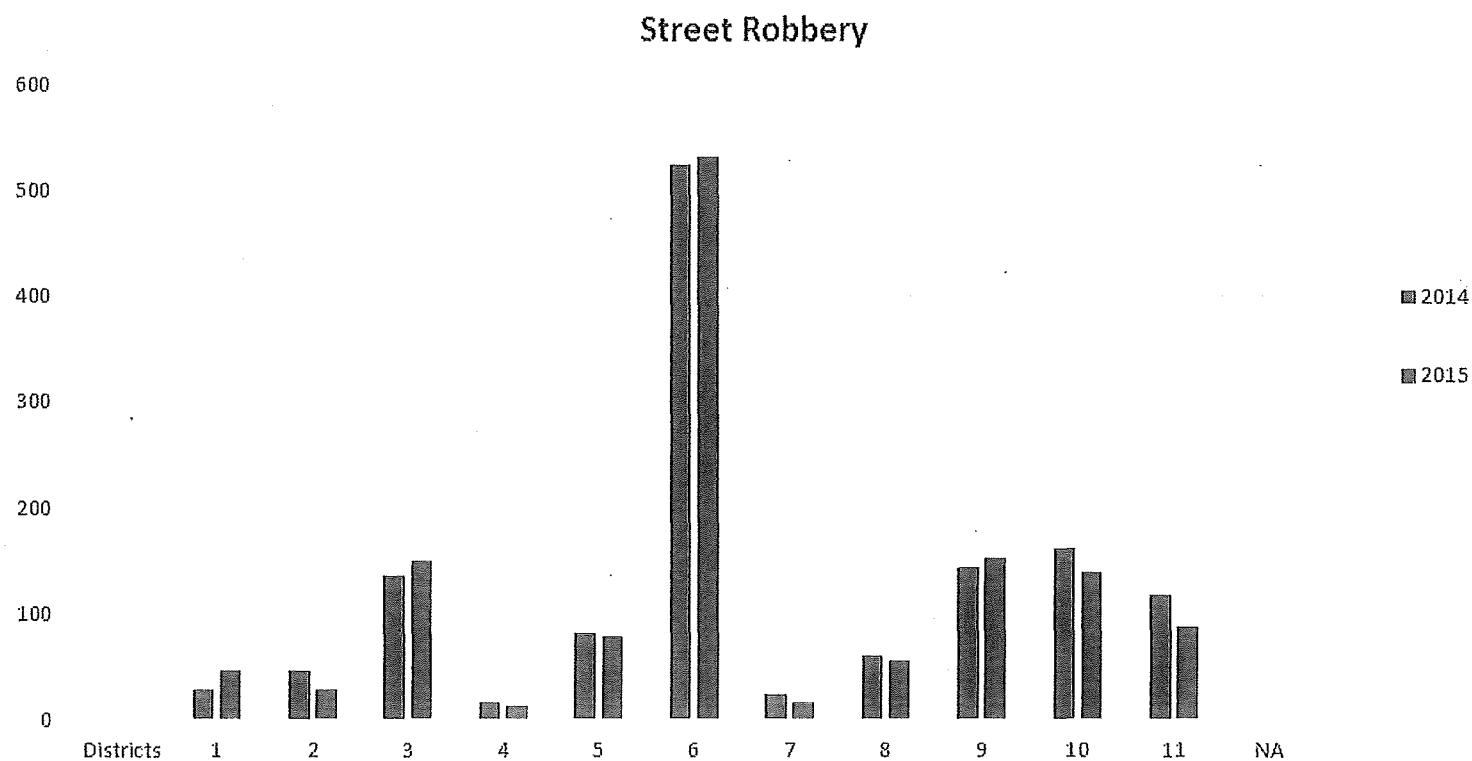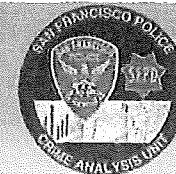
SFPD CAU
Data Source: CABLE
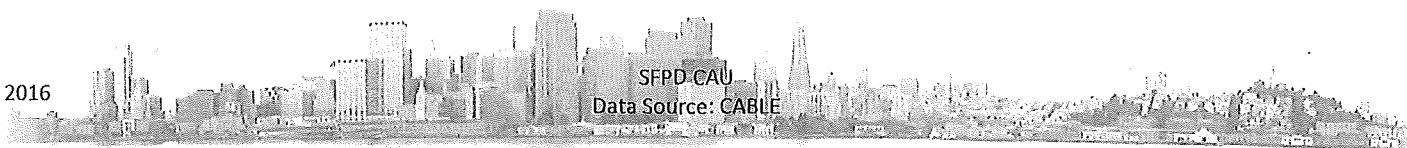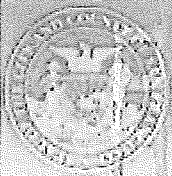
Commercial Robbery
2014-2015 Comparison

Commercial Robbery

Legend: 2014, 2015

Districts: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

Y-axis: 0, 20, 40, 60, 80, 100, 120, 140

SFPD CAU
Data Source: CABLE

Residential Robbery 2014-2015 Comparison

Residential Robbery
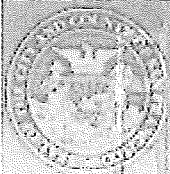
Carjacking
2014-2015 Comparison

Carjacking

■ 2014
■ 2015

SFPD CAU
Data Source: CABLE

Other Robbery
2014-2015 Comparison

Other

January 21, 2016

SFPD CAU
Data Source: CABLE
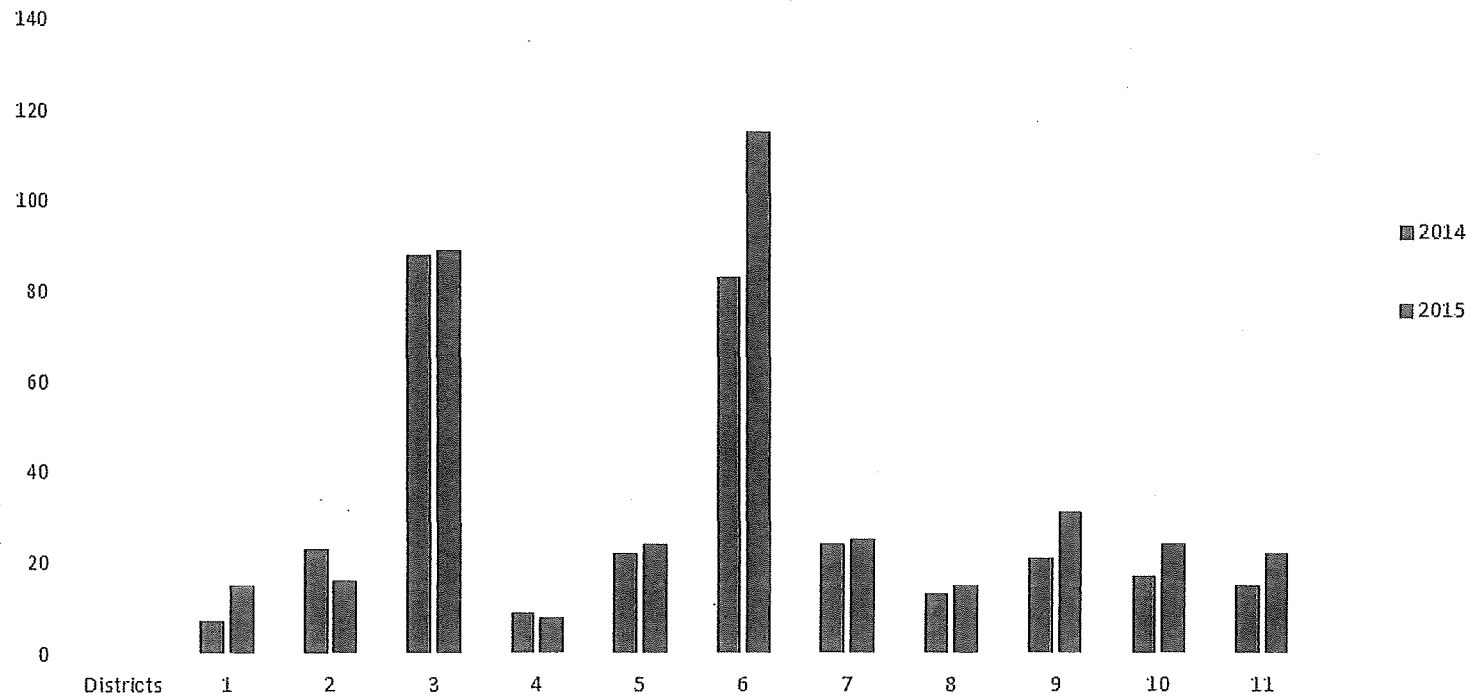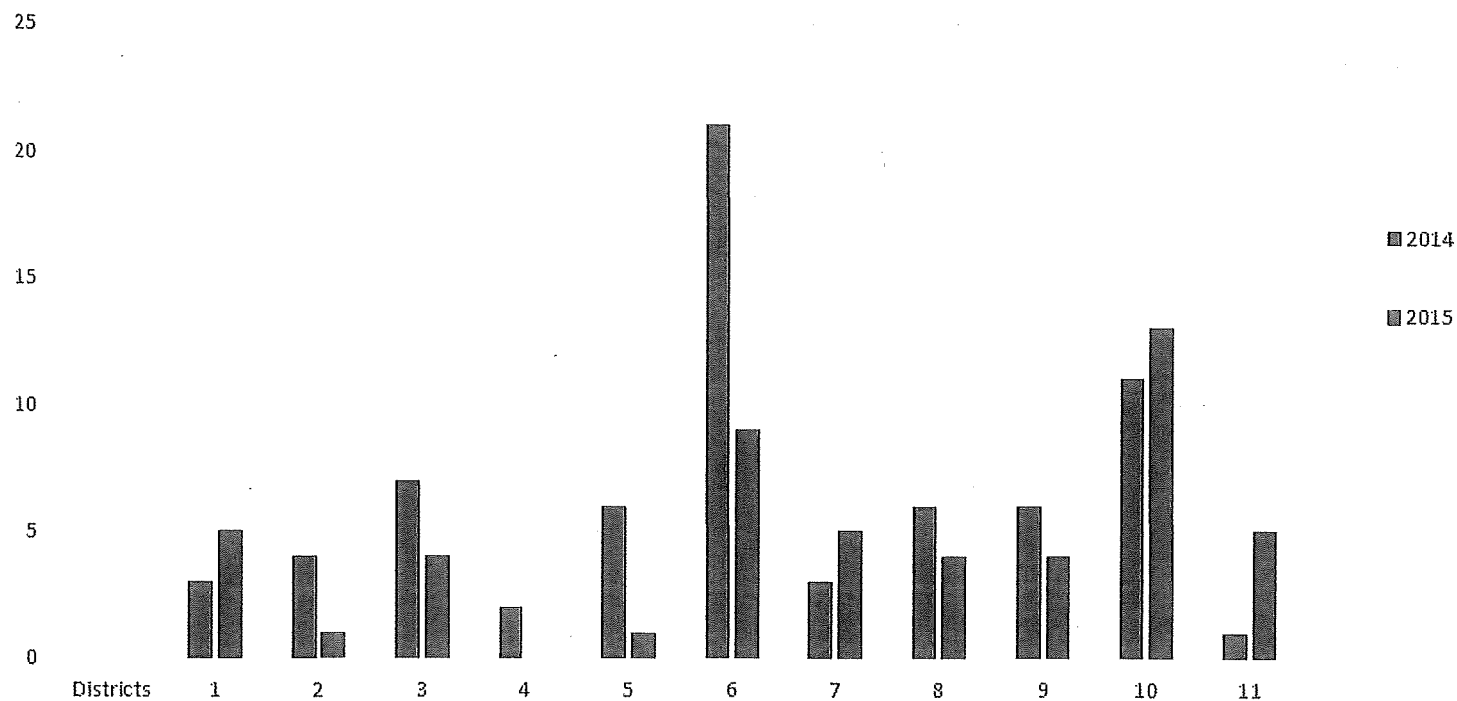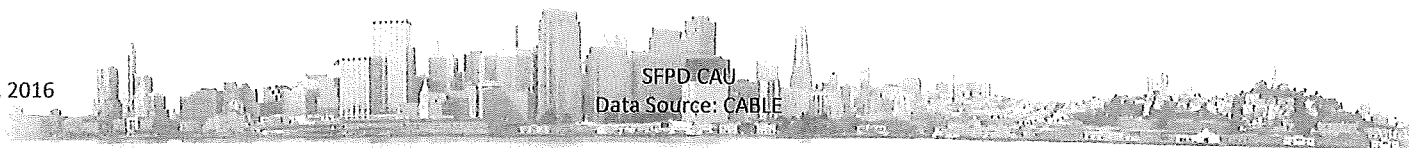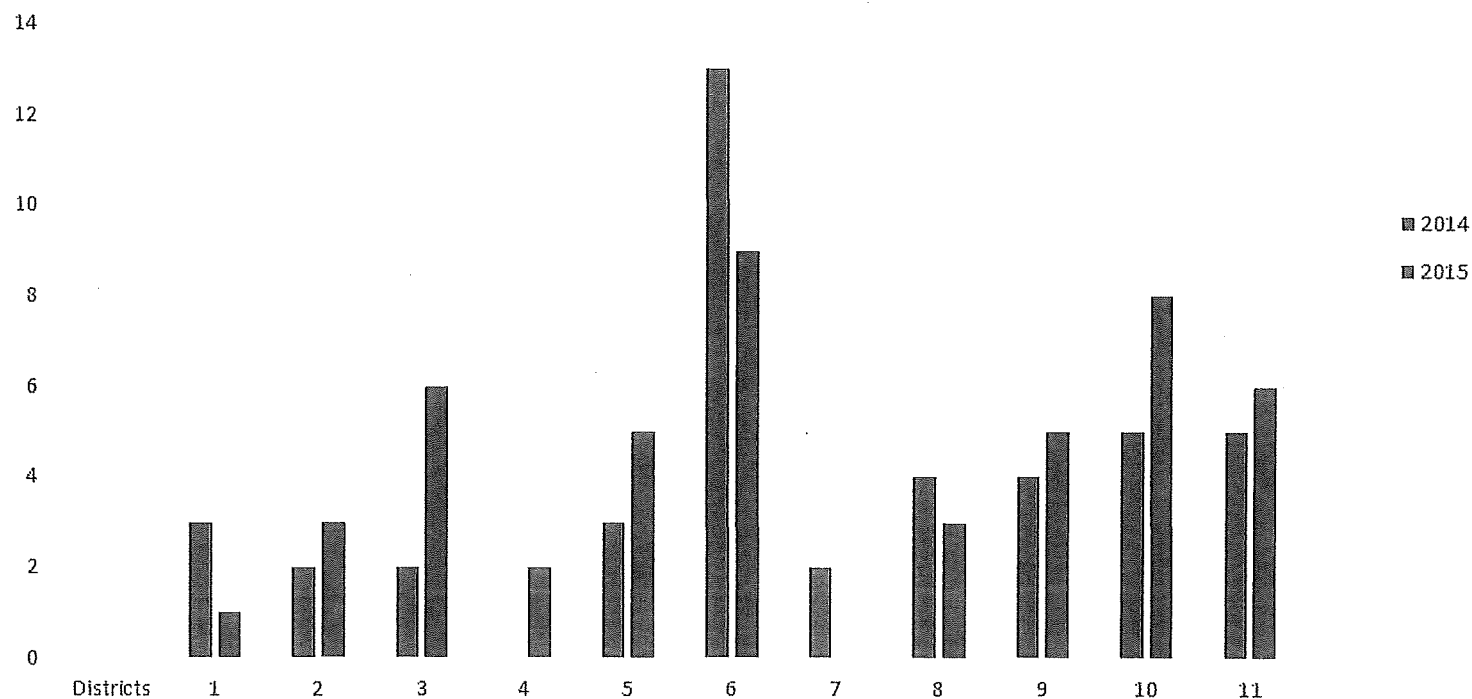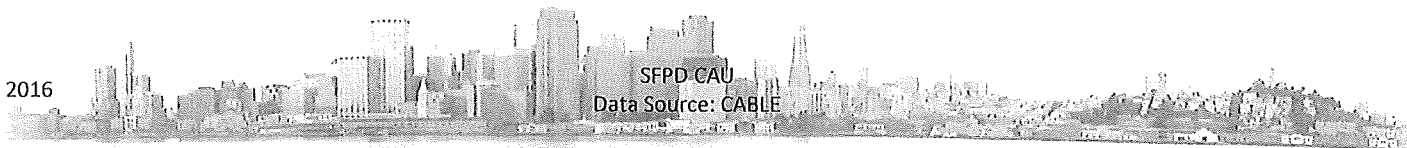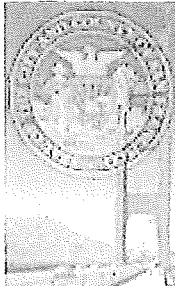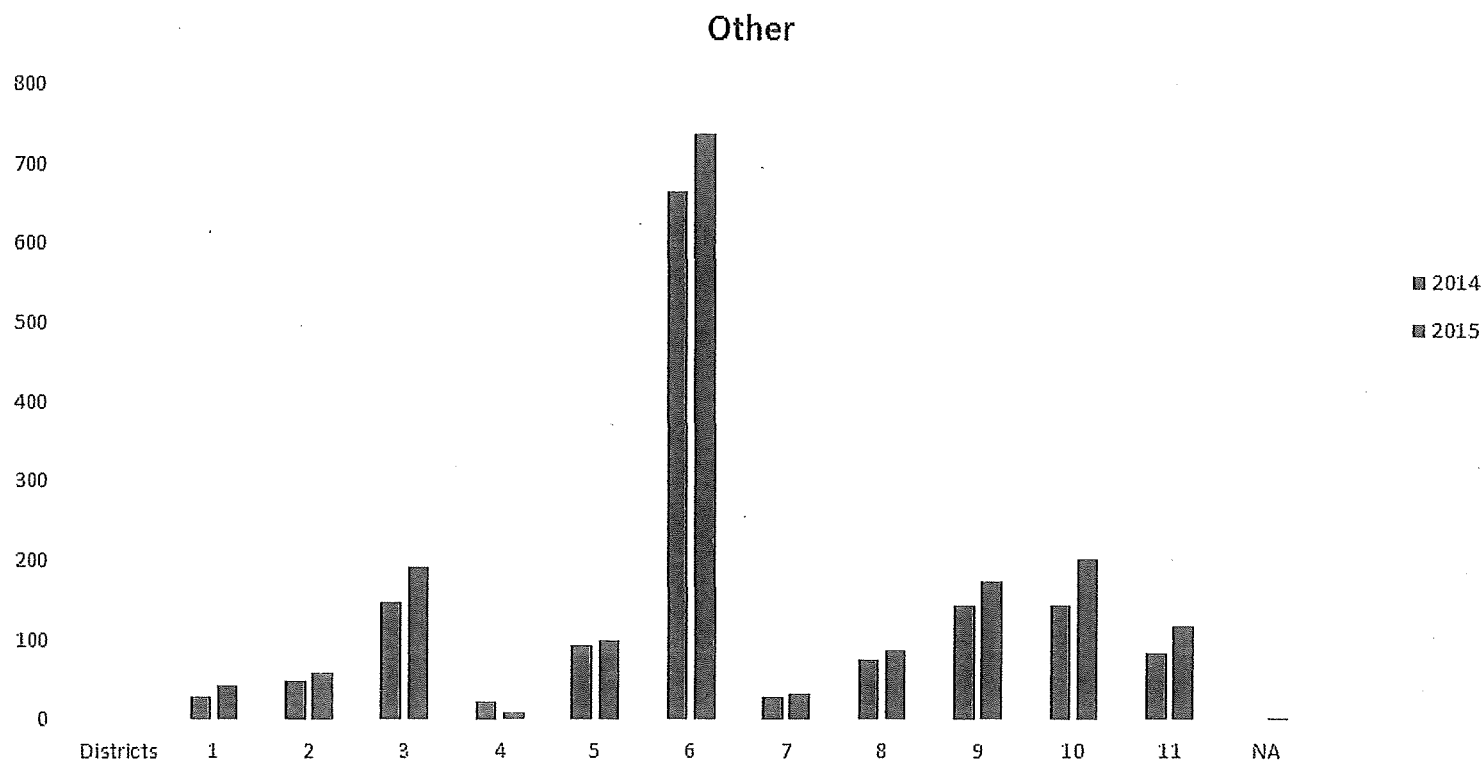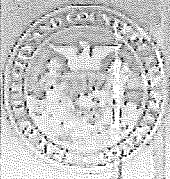
Robbery Enforcement and Prevention

- Patrol Bureau Task Force (PBTF)

- Tactical and Strategic Analysis Reports by the Crime Analysis Unit, distributed to Command Staff and District Captains highlighting hot spots, time of day, day of week, etc.

- Saturation of Hot Spots

- Patrol, Foot Beats and District Station Investigative teams

- Night Investigations Unit (NIU) – based on number of series and jurisdictional boundaries

- Special Investigations Division (SID) - based on number of series and jurisdictional boundaries

SFPD CAU
Data Source: CABLE
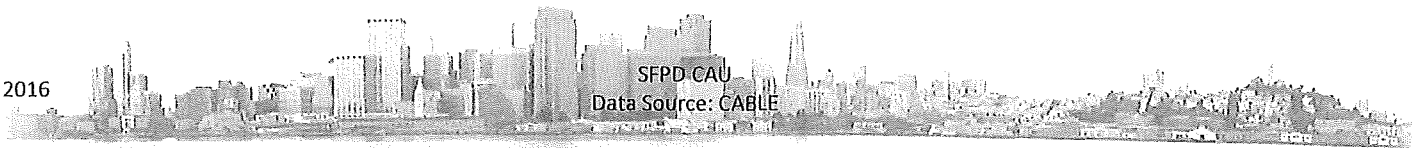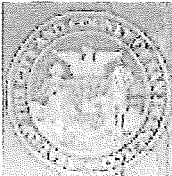
Property Crime Arrests
(2014-2015 Comparison)

Bar chart comparing property crime arrests: 2014 = 3,513; 2015 = 3,477. Vertical axis labeled 0, 1,000, 2,000, 3,000, 4,000.

SFPD CAU
Data Source: CDW, IT, Compstat
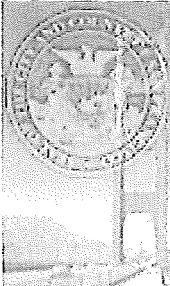
Internal Communication

- District Investigative Teams: Daily Conference Call

- Distribute internal bulletins – share suspect photos, videos, MO's
- (Also share bulletins with outside agencies)

- Monthly COMPSTAT meeting

SFPD CAU
Data Source: CABLE
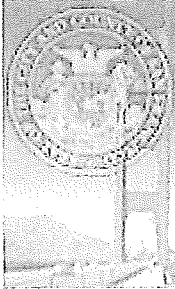
Community Resources

- District Captain's Monthly Community Meeting
- District Captain's Monthly Newsletter
- Captain's Community outreach – flyers, brochures, etc educating the community on crime prevention
- Encourage Neighborhood Community Groups
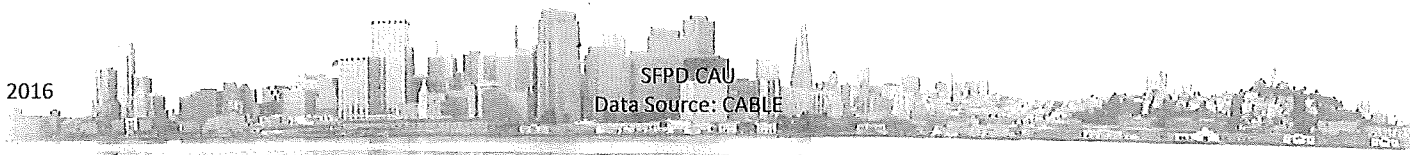- Project Safe
- Media Relations
- Website : http://www.sf-police.org

- If you see something, report it

2016 Academy Classes

Bar chart data:

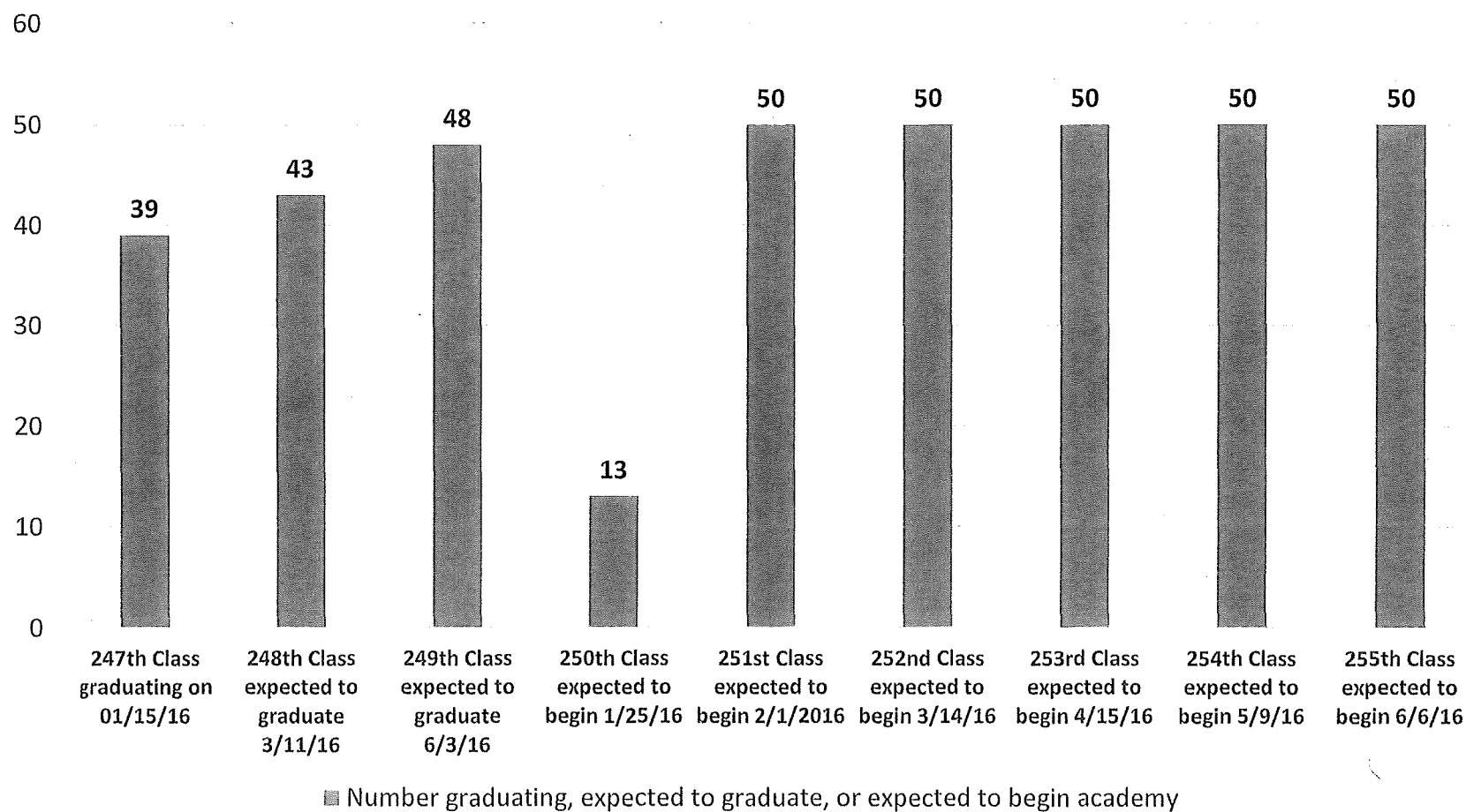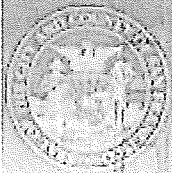| Class	Number
247th Class graduating on 01/15/16	39
248th Class expected to graduate 3/11/16	43
249th Class expected to graduate 6/3/16	48
250th Class expected to begin 1/25/16	13
251st Class expected to begin 2/1/2016	50
252nd Class expected to begin 3/14/16	50
253rd Class expected to begin 4/15/16	50
254th Class expected to begin 5/9/16	50
255th Class expected to begin 6/6/16	50

Number graduating, expected to graduate, or expected to begin academy
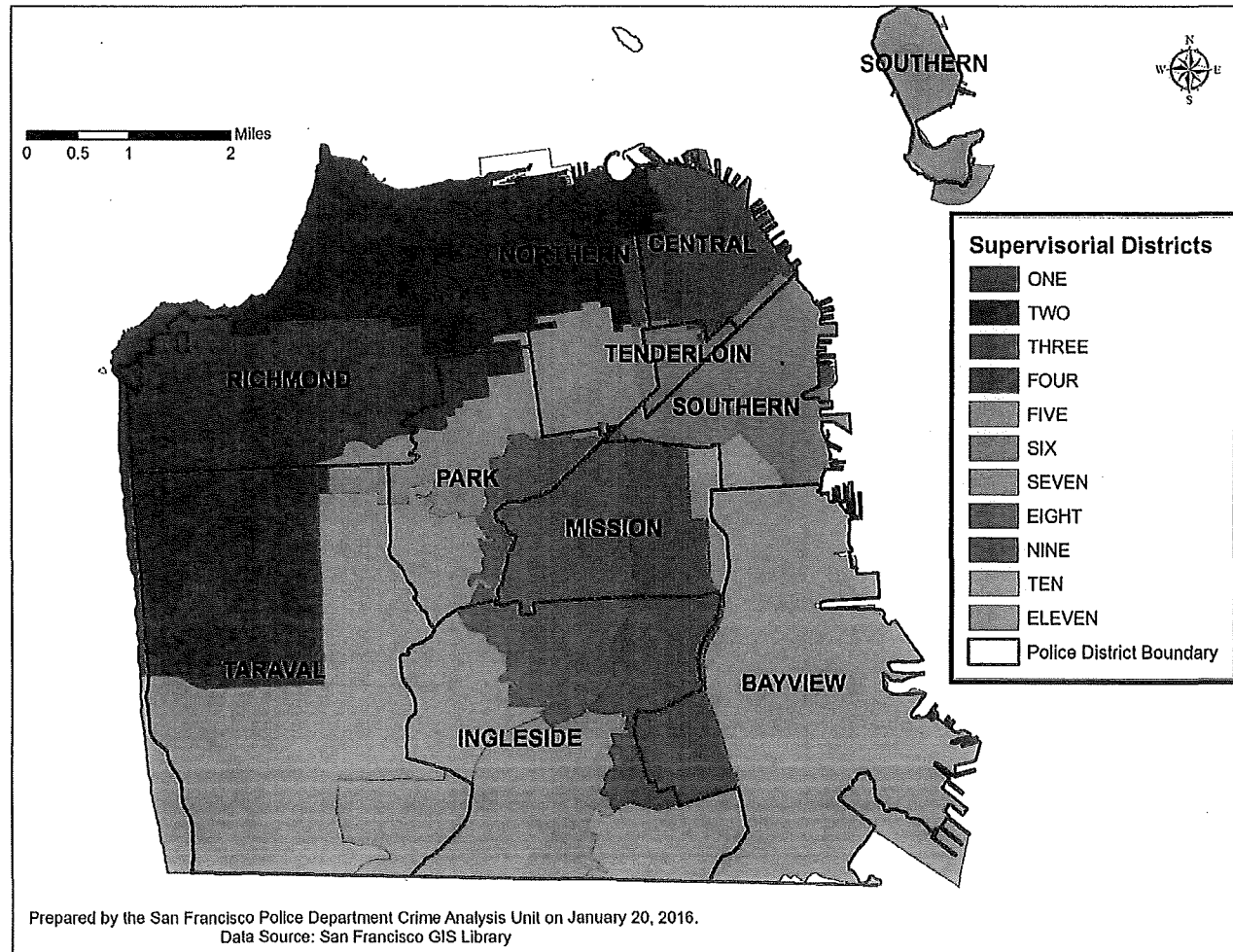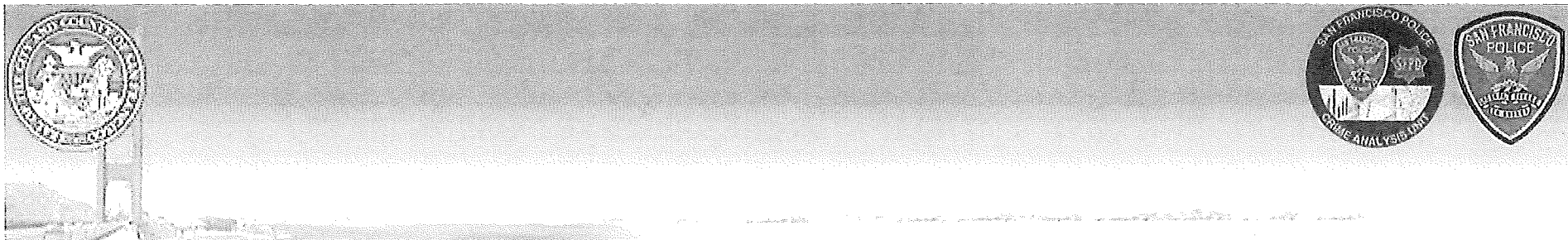
San Francisco Supervisorial Districts

Prepared by the San Francisco Police Department Crime Analysis Unit on January 20, 2016.
Data Source: San Francisco GIS Library

Prepared by: San Francisco Police Department

Crime Analysis Unit

Prepared on: January 20, 2016

Data Source: CDW, Compstat, CABLE