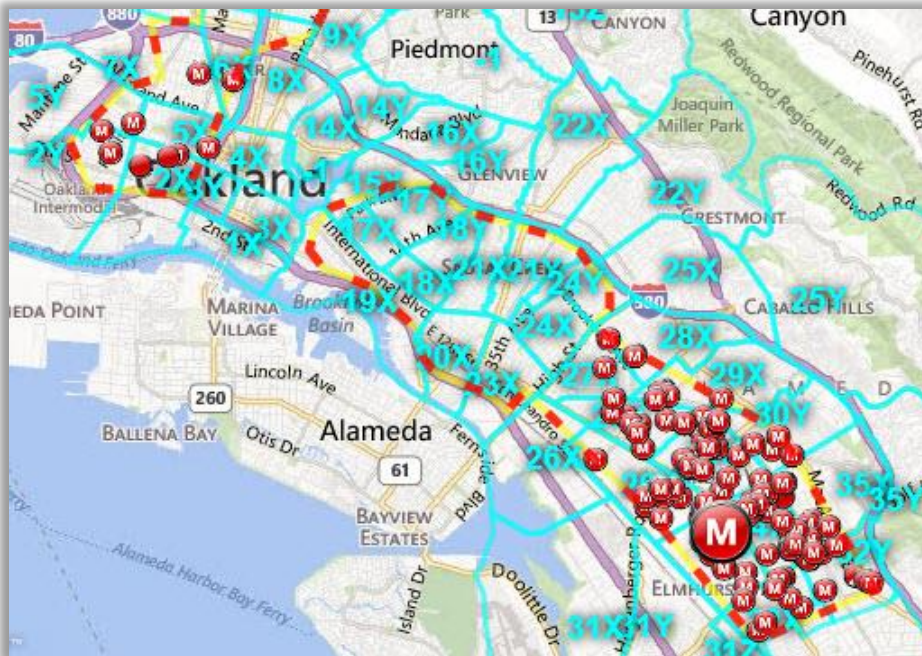


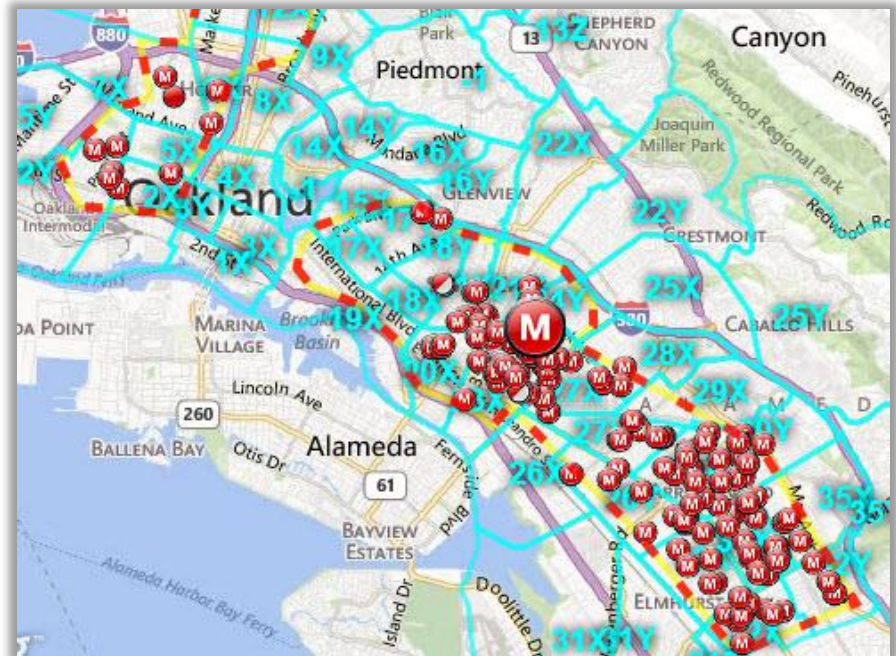
Incident Map Overview

NYE 2012



155 Total Gunfire Incident Alerts

NYE 2013



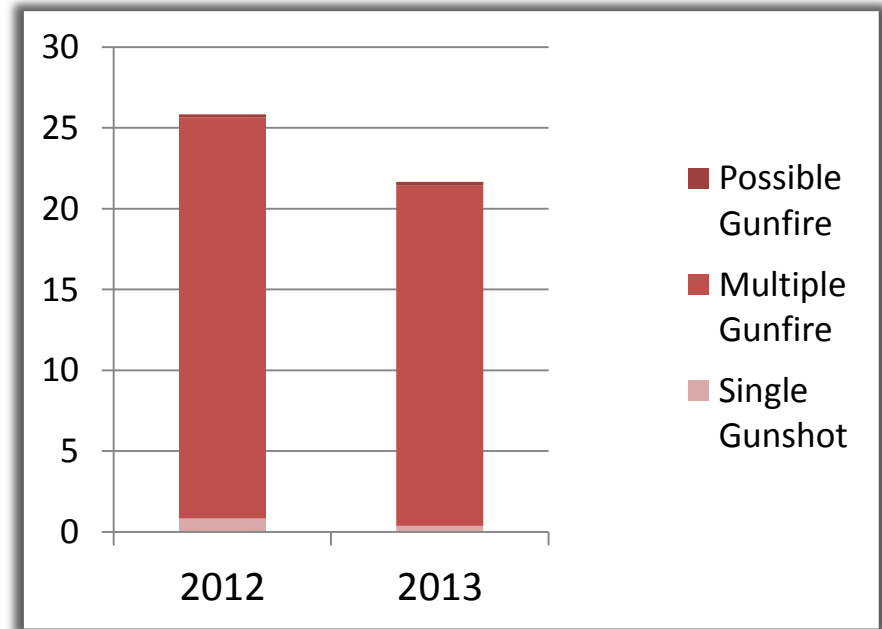
288 Total Gunfire Incident Alerts

NOTE: ShotSpotter coverage area deployment was expanded in 2013, increasing the sensor deployment from 6 SM in 2012 to 13.3 SM in 2013.

2012-2013 Incident Rate Comparison

Gunfire Incident Rate per Square Mile (mi²)

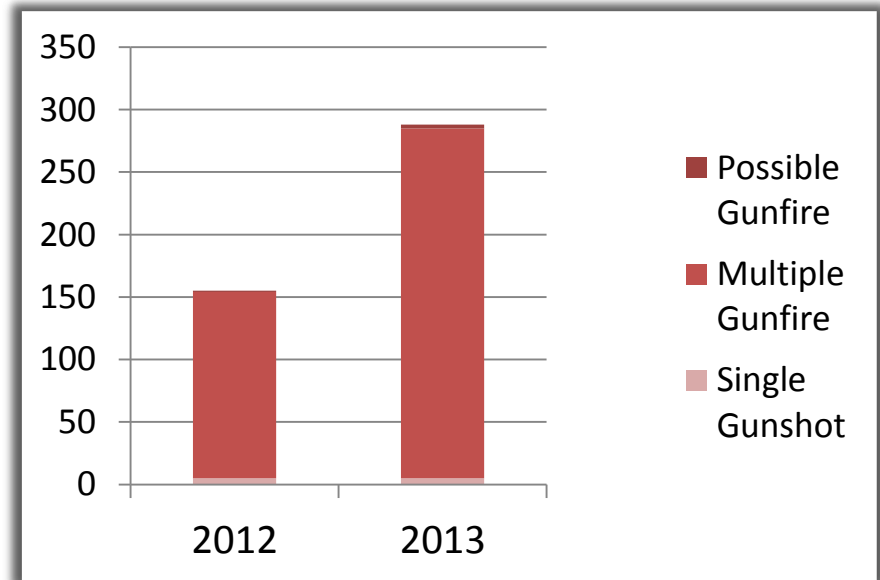
	2012	2013
Square Miles (mi ²)	6.0	13.3
Incident Rate per mi ²	26	22



**15% reduction in gunfire incident rate per square mile
of ShotSpotter coverage from 2012 to 2013**

2012-2013 Total Incidents

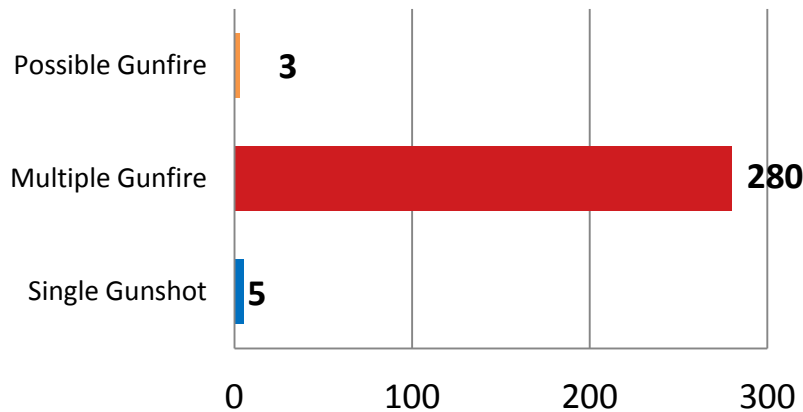
Total incidents increased from 2012-2013 because ShotSpotter coverage area increased from 6 to 13.3 square miles.



Total Incidents detected increased from 155 in 2012 to 288 in 2013, due to coverage area expansion

Gunshot Activity by Number of Rounds - 2013

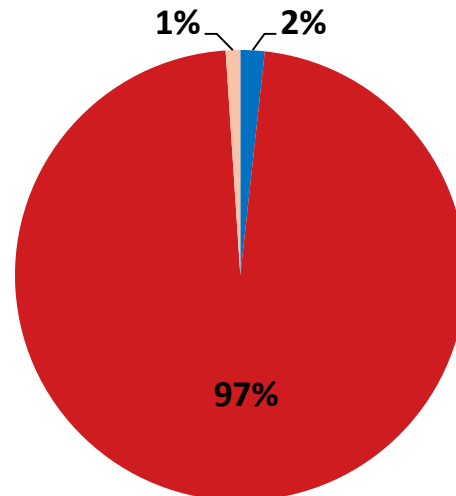
Dec. 31, 2013 (6:00 p.m.) – Jan. 1, 2014 (6:00 p.m.)



Round(s)	Total	%
1	6	2%
2 – 6	156	54%
7 – 14	99	35%
15 +	27	9%

288 Total Gunfire Incident Alerts

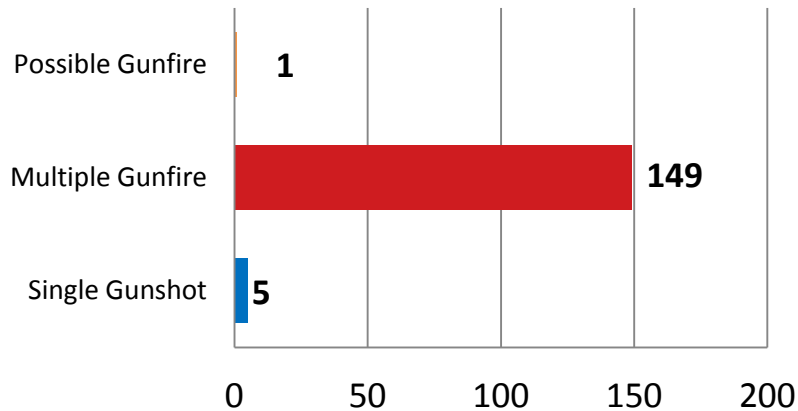
Incident with highest number of rounds: 43



- Single Gunshot
- Multiple Gunfire
- Possible Gunfire

Gunshot Activity by Number of Rounds - 2012

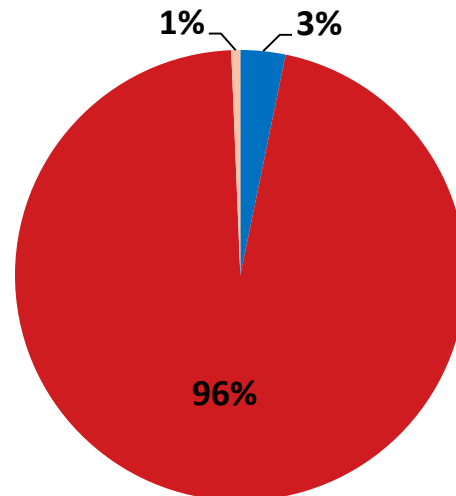
Dec. 31, 2012 (6:00 p.m.) – Jan. 1, 2013 (6:00 p.m.)



Round(s)	Total	%
1	6	4%
2 – 6	95	61%
7 – 14	45	29%
15 +	9	6%

155 Total Gunfire Incident Alerts

Incident with highest number of rounds: 25



- Single Gunshot
- Multiple Gunfire
- Possible Gunfire