



CITY OF OAKLAND SHOT SPOTTER REPORT

November 2013

Shot Spotter Data

Incident Type	October	November	% Change	November 2012
Total Incidents Captured	331	288	-13%	244
Multiple Gunshots	192	174	-9%	180
Single Gunshot	101	76	-25%	60
Possible Gunshot(s)	38	38	0%	4

Reported Incidents

Incident Type	October	November	% Change
Monthly Homicide Count	6	5	-17%
Assault with a Deadly Weapon i Firearm	50	23	-54%
Gunshot Calls To Dispatch (Citywide)	240	204	-15%

Most Active Beats

Gunshot Calls

BEAT	COUNT
25X	20
29X	13
02Y	11
32Y	10
20X	8
23X	7
30X	7
02X & 10X	6
27X & 30Y	6

Shot Spotter Calls

BEAT	COUNT
30X	25
34X	20
23X	21
27Y	17
35X	16
30Y	15
33X	15
32X	14
24X & 32Y	11

Combined Calls

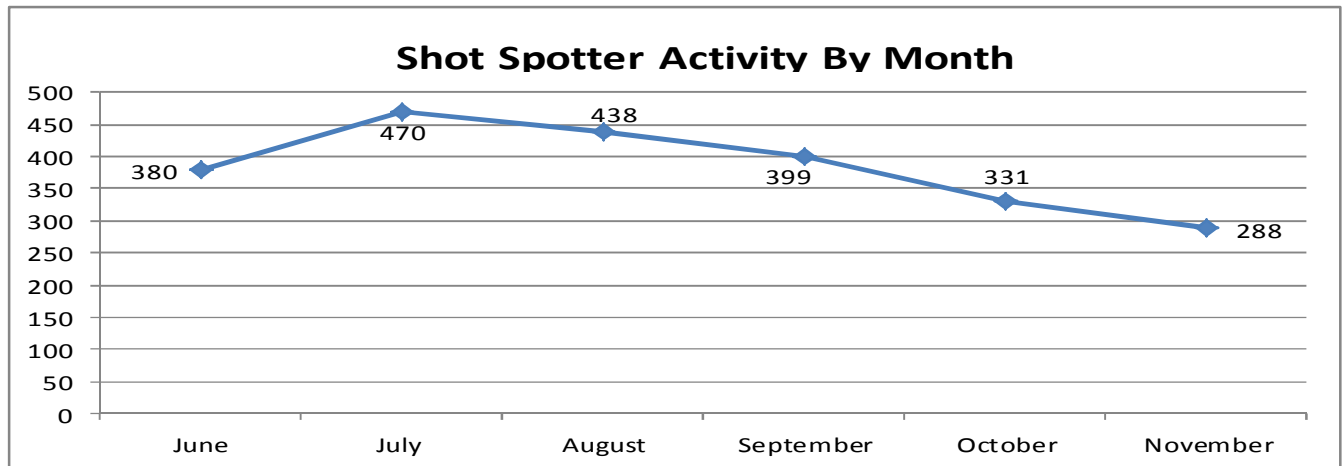
BEAT	COUNT
30X	32
23X	27
34X	24
27Y	22
30Y	21
32Y	21
25X	20
35X	20
32X & 33X	19

***Shot Spotter coverage is not citywide, gunshot calls is citywide**

Gunshot Incidents by Time of Day and Day of Week

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sunday	6	9	3	3		2	1	1					1		1		2	1	2	1	3	1	2	1
Monday		3	2		1													5	6	3	3	2	2	
Tuesday	2		2															1	1	1	6	3		3
Wednesday	2		1	3	5	3	1					1	1			2		4		1	1	5	4	5
Thursday	5	1	4	2				1									1		5	2	6	3	5	2
Friday	7	4	7	4			1				1		1	1	2			1		2	3	5	6	7
Saturday	4	10	7	6	1	4	4		1	1								1	3	5	8	6	10	3

*Graph taken from the Shot Spotter Monthly Activity Report

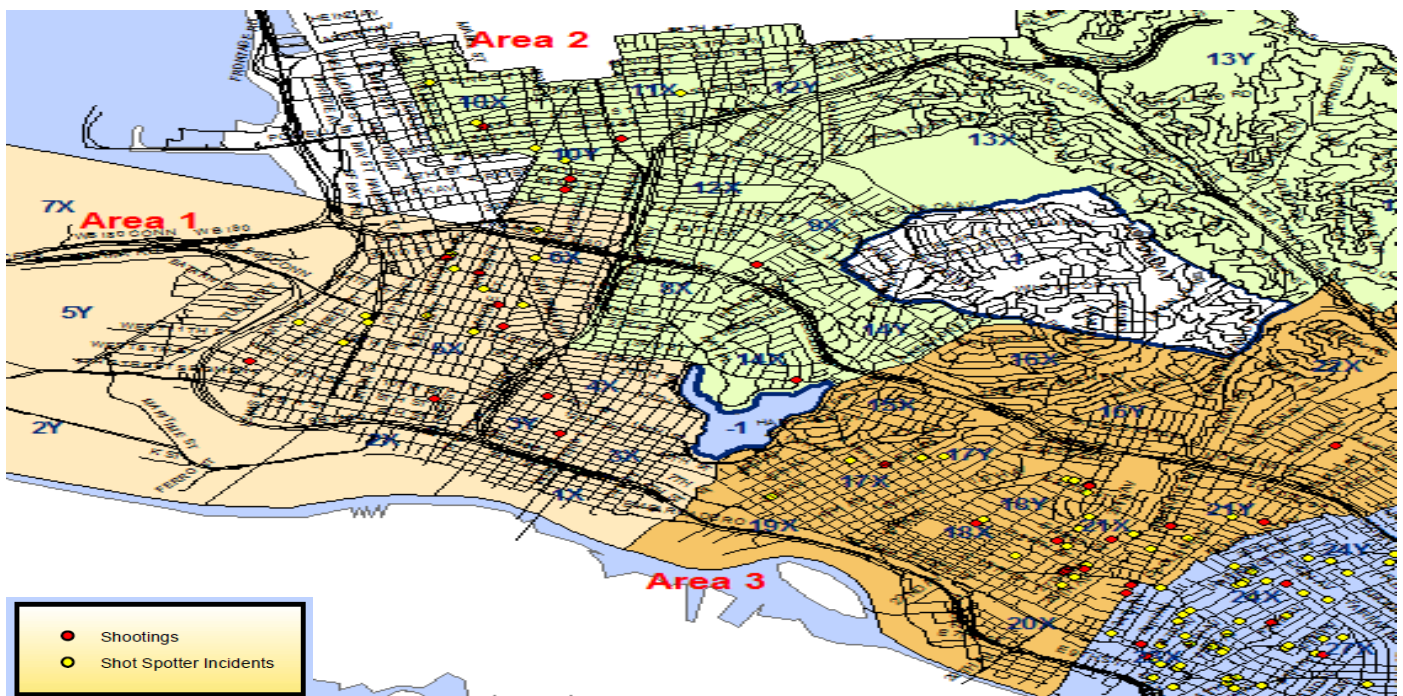


WEST OAKLAND (Area's 1-3) SHOT SPOTTER INCIDENTS

Area 1: 12 Incidents

Area 2: 5 Incidents

Area 3: 24 Incidents

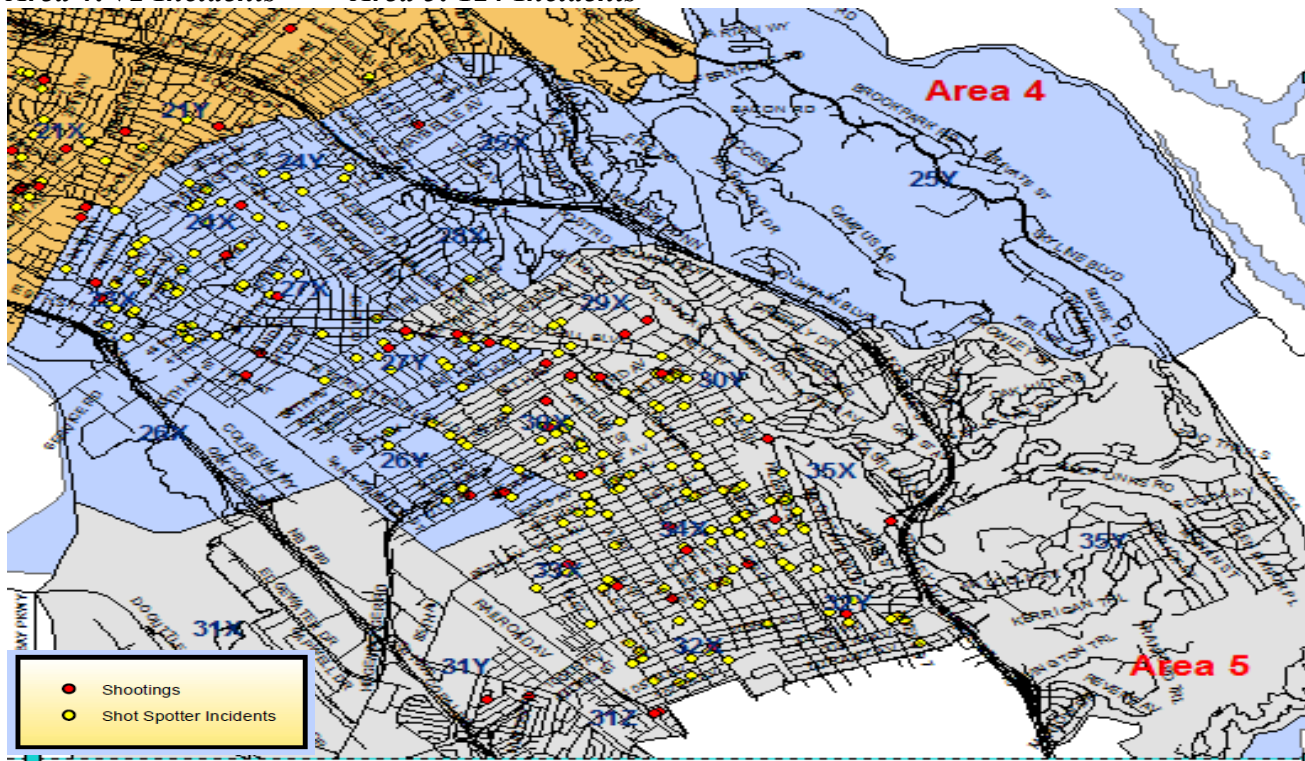


Data is extracted from the Oakland Police Department records database and are unaudited. The numbers do not match the official reports reported to the FBI through the Uniform Crime Reporting (UCR) program. Crime statistics can be affected by late reporting, the reclassification or unfounding of crimes, or the geo-coding process. *The only certified numbers are those contained in the UCR*

EAST OAKLAND SHOT SPOTTER INCIDENTS

Area 4: 72 Incidents

Area 5: 124 Incidents



***More than one sensor may pick-up a single incident**