MONTECITO FIRE PROTECTION DISTRICT AGENDA FOR THE STRATEGIC PLANNING COMMITTEE MEETING

Montecito Fire Protection District Headquarters

595 San Ysidro Road Santa Barbara, California October 29, 2013 at 3:00 p.m.

Agenda Items May Be Taken Out Of The Order Shown

- 1. Public comment: Any person may address the Committee at this time on any non-agenda matter that is within the subject matter jurisdiction of the Montecito Fire Protection District; 30 minutes total time is allotted for this discussion.
- 2. Report on District's response statistics.
- 3. Follow up on Standards of Cover Study with Enhanced Risk Analysis as directed by Board of Directors at October 28, 2013 Adjoined Regular Meeting.
- 4. Fire Chief's Report
- 5. Suggestions from Directors for items, other than regular agenda items, to be included in the agenda for the November 26, 2013 Strategic Planning Committee Meeting.

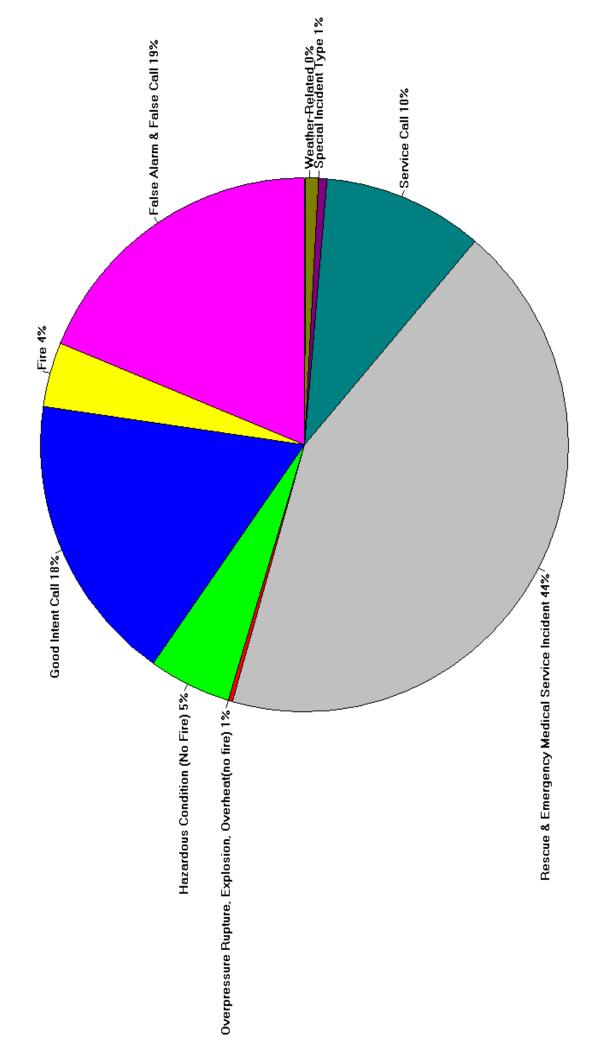
Adjournment

This agenda is posted pursuant to the provisions of the Government Code commencing at Section 54950. The date of the posting is October 25, 2013.

MONTECITO FIRE PROTECTION DISTRICT

By Maghen Terry McElwee, Operations Chief

Incident Summary Quarters 1 – 3 January 1, 2013 – September 30, 2013



Incident Type Report (Summary)

Alarm Date Between $\{1/1/2013\}$ And $\{9/30/2013\}$

Incident Type Co	ount	Pct of Incidents	Total Est Loss	Pct of Losses
	2	0.19%	\$0	0.00%
	2	0.19%	\$0	0.00%
l Fire				
111 Building fire	11	1.03%	\$56,010	38.97%
113 Cooking fire, confined to container	1	0.09%	\$0	0.00%
130 Mobile property (vehicle) fire, Other	2	0.19%	\$5,000	3.478
131 Passenger vehicle fire	7	0.65%	\$82,700	57.54
140 Natural vegetation fire, Other	3	0.28%	\$0	0.00
141 Forest, woods or wildland fire	2	0.19%	\$0	0.00
1411 Mutual Aid - Forest, woods or wildland fire	9	0.84%	\$0	0.00
142 Brush or brush-and-grass mixture fire	1	0.09%	\$0	0.009
143 Grass fire	2	0.19%	\$0	0.00
	e 1	0.09%	\$0	0.009
160 Special outside fire, Other	2	0.19%	\$0	0.009
170 Cultivated vegetation, crop fire, Other	1	0.09%	; \$0	0.009
	42	3.91%	\$143,710	99.99
: Overpressure Rupture, Explosion, Overneat(no lir	e)			
2 Overpressure Rupture, Explosion, Overheat(no fir		0 00%	¢ n	0 008
220 Overpressure rupture from air or gas, Other	1	0.09% 0.09%	\$0 \$0	
220 Overpressure rupture from air or gas, Other 221 Overpressure rupture of air or gas pipe/pipeli	1	0.09%	\$0	0.009
220 Overpressure rupture from air or gas, Other 221 Overpressure rupture of air or gas pipe/pipeli 240 Explosion (no fire), Other	1 ne 1			0.00 ⁹
220 Overpressure rupture from air or gas, Other	1 ne 1 1	0.09% 0.09%	\$0 \$0	0.009
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture from air or gas, Other	1 ne 1 1 3	0.09% 0.09% 0.28%	\$0 \$0 \$0	0.009
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture rupture rupture of air or gas pipe/pipeli Overpressure rupture ruptur	1 ne 1 1 3	0.09% 0.09% 0.28% 0.56%	\$0 \$0 \$0 \$0	0.005
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture rupture rupture of air or gas, Other Overpressure rupture ruptu	1 ne 1 1 3 6	0.09% 0.09% 0.28% 0.56%	\$0 \$0 \$0 \$0	0.00 ³ 0.00 ³ 0.00 ³
220 Overpressure rupture from air or gas, Other 221 Overpressure rupture of air or gas pipe/pipeli 240 Explosion (no fire), Other 251 Excessive heat, scorch burns with no ignition 3 Rescue & Emergency Medical Service Incident 300 Rescue, EMS incident, other 3001 Trail Rescue - Medical Emergency	1 ne 1 1 3	0.09% 0.09% 0.28% 0.56%	\$0 \$0 \$0 \$0 \$0	0.00 ³ 0.00 ³ 0.00 ³ 0.00 ³ 0.00 ³
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture of air or gas, Other Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture rupture of air or gas, Other Overpressure rupture ruptu	1 ne 1 1 3 6 11 3	0.09% 0.09% 0.28% 0.56%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 ³ 0.00 ³ 0.00 ³ 0.00 ³ 0.00 ³ 0.00 ³
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture of air or gas, Other Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture rupture of air or gas, Other Overpressure rupture	1 ne 1	0.09% 0.09% 0.28% 0.56%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 ⁵
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture of air or gas, Other Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture rupture of air or gas, Other Overpressure rupture rup	1 ne 1	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14%	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 ³
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture of air or gas, Other Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture	1 ne 1 1 3 6 6 11 3 5 23 13 7 9	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 ³
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture ruptu	1 ne 1 1 3 6 6 11 3 5 23 27 27	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32% 2.52%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture	1 ne 1 1 3 6 6 11 3 5 23 27 9 27 1	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32% 2.52% 0.09%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 ⁵
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipeli Overpressure rupture from air or gas, Other	1 ne 1 1 3 6 6 11 3 5 23 27 1 8	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32% 2.52% 0.09% 0.75%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0.00 ⁵
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture rup	1 ne 1 1 3 6 6 11 3 5 23 27 1 8 1	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32% 2.52% 0.09% 0.75% 0.09%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0.00 ³
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure rupture rup	1 ne 1 1 3 6 6 11 3 5 23 27 1 8 1 2	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32% 2.52% 0.09% 0.75% 0.09% 0.19%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
Overpressure rupture from air or gas, Other Overpressure rupture of air or gas pipe/pipelic Overpressure rupture from air or gas, Other Overpressure rupture of air or gas, Other Overpressure	1 ne 1 1 3 6 6 11 3 5 23 27 1 8 1 2 1	0.09% 0.09% 0.28% 0.56% 1.03% 0.28% 0.47% 2.14% 35.32% 2.52% 0.09% 0.75% 0.09% 0.19% 0.09%	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	0.00% 0.00%

Incident Type Report (Summary)

Alarm Date Between $\{1/1/2013\}$ And $\{9/30/2013\}$

Incident Type	Count	Pct of Incidents	Total Est Loss	Pct of Losses
3 Rescue & Emergency Medical Service Incident				
	469	43.71%	\$0	0.00%
4 Hazardous Condition (No Fire)				
400 Hazardous condition, Other	2	0.19%	\$0	0.00%
4001 Tree Down	10	0.93%	\$0	0.00%
411 Gasoline or other flammable liquid spill	3	0.28%	\$0	0.00%
412 Gas leak (natural gas or LPG)	10	0.93%	\$0	0.009
120 Toxic condition, Other	1	0.09%	\$0	0.009
440 Electrical wiring/equipment problem, Other	5	0.47%	\$0	0.00%
441 Heat from short circuit (wiring), defective,	worn 1	0.09%	\$0	0.009
144 Power line down	9	0.84%	\$0	0.00
145 Arcing, shorted electrical equipment	5	0.47%	\$0	0.00
480 Attempted burning, illegal action, Other	4	0.37%	\$0	0.009
481 Attempt to burn	1	0.09%	\$0	0.00
	51	4.75%	\$0	0.009
S Service Call				
500 Service Call, other	7	0.65%	\$0	0.00
110 Person in distress, Other	3	0.28%	\$0	0.00
11 Lock-out	1	0.09%	\$0	0.00
520 Water problem, Other	8	0.75%	\$0	0.00
522 Water or steam leak	4	0.37%	\$0	0.00
331 Smoke or odor removal	7	0.65%	\$0	0.00
340 Animal problem, Other	3	0.28%	\$0	0.00
341 Animal problem	2	0.19%	\$0	0.00
542 Animal rescue	2	0.19%	\$0	0.00
550 Public service assistance, Other	12	1.12%	\$0	0.00
51 Assist police or other governmental agency	6	0.56%	;°0	0.00
553 Public service	6	0.56%	\$0	0.00
5531 Public Assist - Malfunctioning Smoke Detect	or 1	0.09%	\$0	0.00
554 Assist invalid	31	2.89%	\$0	0.00
5551 Defective gate	1	0.09%	\$0	0.00
561 Unauthorized burning	1	0.09%	;°0	0.00
571 Cover assignment, standby, moveup	8	0.75%	\$0	0.009
5710 Upstaffing / Extra Staffing	2	0.19%	\$0	0.009
	105	9.79%	\$0	0.009
Good Intent Call Good intent call, Other	5	0.47%	\$0	0.00
611 Dispatched & cancelled en route	74	6.90	\$0	0.00
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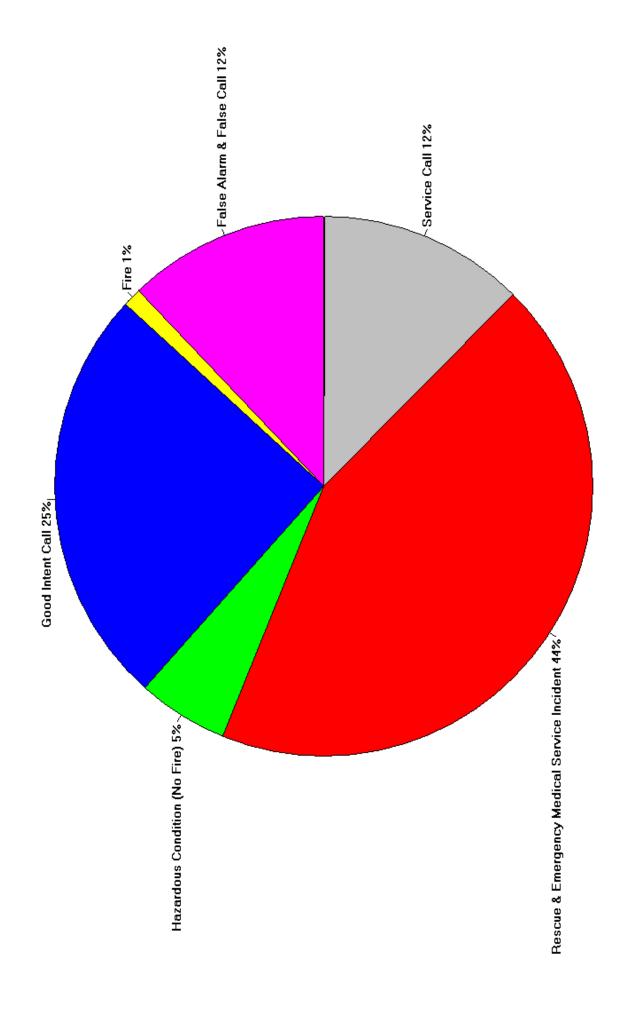
Incident Type Report (Summary)

Alarm Date Between $\{1/1/2013\}$ And $\{9/30/2013\}$

Incident Type	Count	Pct of Incidents	Total Est Loss	Pct of Losses
6 Good Intent Call				
6111 Automatic/Mutual Aid Dispatched, cancelled	enræ@t	e 7.46%	\$0	0.00%
6114 Unintentional Alarm; cancelled en route	1	0.09%	\$0	0.00%
622 No Incident found on arrival at dispatch add	ress11	1.03%	\$0	0.00%
631 Authorized controlled burning	1	0.09%	\$0	0.00%
650 Steam, Other gas mistaken for smoke, Other	4	0.37%	\$0	0.00%
651 Smoke scare, odor of smoke	9	0.84%	\$0	0.00%
652 Steam, vapor, fog or dust thought to be smok	e 2	0.19%	\$0	0.00%
653 Smoke from barbecue, tar kettle	1	0.09%	\$0	0.00%
671 HazMat release investigation w/no HazMat	1	0.09%	\$0	0.00%
	189	17.61%	\$0	0.00%
7 False Alarm & False Call				
700 False alarm or false call, Other	25	2.33%	\$0	0.00%
710 Malicious, mischievous false call, Other	1	0.09%	\$0	0.00%
730 System malfunction, Other	28	2.61%	\$0	0.00%
731 Sprinkler activation due to malfunction	2	0.19%	\$0	0.00%
733 Smoke detector activation due to malfunction	12	1.12%	\$0	0.00%
735 Alarm system sounded due to malfunction	17	1.58%	\$0	0.00%
736 CO detector activation due to malfunction	2	0.19%	\$0	0.00%
740 Unintentional transmission of alarm, Other	41	3.82%	\$0	0.00%
741 Sprinkler activation, no fire - unintentiona	.1 2	0.19%	\$0	0.00%
743 Smoke detector activation, no fire - uninter	tion##1	4.10%	\$0	0.00%
744 Detector activation, no fire - unintentional	. 6	0.56%	\$0	0.00%
745 Alarm system activation, no fire - unintenti	ona117	1.58%	\$0	0.00%
746 Carbon monoxide detector activation, no CO	4	0.37%	\$0	0.00%
	201	18.73%	\$0	0.00%
8 Severe Weather & Natural Disaster				
800 Severe weather or natural disaster, Other	1	0.09%	\$0	0.00%
813 Wind storm, tornado/hurricane assessment	1	0.09%	\$0	0.00%
	2	0.19%	\$0	0.00%
0. 4				
<pre>9 Special Incident Type 900 Special type of incident, Other</pre>	1	0.09%	\$0	0.00%
9001 Test Call, / Training Call	4	0.37%	\$0 \$0	0.00%
911 Citizen complaint	1	0.09%	\$0 \$0	0.00%
-	6	0.56%	\$0	0.00%

Total Incident Count: 1073 Total Est Loss: \$143,710

October 1 – 25, 2013 **Beginning Quarter 4 Incident Summary**



Incident Type Report (Summary)

Alarm Date Between $\left\{10/1/2013\right\}$ And $\left\{10/25/2013\right\}$

		Pct of	Total	Pct of
Incident Type	Count	Incidents	Est Loss	Losses
	2	2.15%	\$0	0.00%
	2	2.15%	\$0	0.00%
1 Fire	1	1 00%	40	0.009
121 Fire in mobile home used as fixed residence	1	1.08%	\$0	0.009
	1	1.08%	\$0	0.009
3 Rescue & Emergency Medical Service Incident				
3001 Trail Rescue - Medical Emergency	1	1.08%	\$0	0.009
311 Medical assist, assist EMS crew	1	1.08%	\$0	0.009
321 EMS call, excluding vehicle accident with in	jury37	39.78%	\$0	0.009
322 Motor vehicle accident with injuries	1	1.08%	\$0	0.009
	40	43.01%	\$0	0.00%
4 Hazardous Condition (No Fire)	-	1 00%	40	0.009
4001 Tree Down	1 2	1.08% 2.15%	\$0	0.009
412 Gas leak (natural gas or LPG) 424 Carbon monoxide incident	1	1.08%	\$0 \$0	0.00
441 Heat from short circuit (wiring), defective/	_	1.08%	\$0	0.00
	5	5.38%	\$0	0.009
5 Service Call				
522 Water or steam leak	1	1.08%	\$0	0.00
531 Smoke or odor removal	1	1.08%	\$0	0.009
550 Public service assistance, Other	1	1.08%	\$0	0.00
553 Public service	1	1.08%	\$0	0.009
554 Assist invalid	3	3.23%	\$0	0.009
5551 Defective gate 571 Cover assignment, standby, moveup	1	1.08% 3.23%	\$0	0.009
5/1 Cover assignment, standby, moveup	3		\$0	0.009
	11	11.83%	\$0	0.00%
6 Good Intent Call				
600 Good intent call, Other	1	1.08%	\$0	0.009
611 Dispatched & cancelled en route	2	2.15%	\$0	0.00
6111 Automatic/Mutual Aid Dispatched, cancelled	enroust	e 6.45%	\$0	0.00
6114 Unintentional Alarm; cancelled en route	6	6.45%	\$0	0.00%
6116 Traffic Accident; cancelled en route	2	2.15	\$0	0.00

Incident Type Report (Summary)

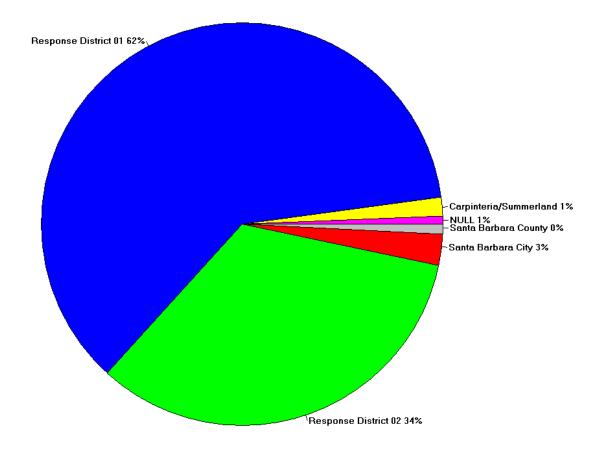
Alarm Date Between $\{10/1/2013\}$ And $\{10/25/2013\}$

Incident Type Co	ıınt	Pct of Incidents	Total Est Loss	Pct of Losses
6 Good Intent Call	arre	Incidence	EBC HOBB	поврев
6117 Public Service Dispatched & cancelled en route	1	1.08%	\$0	0.00%
622 No Incident found on arrival at dispatch addres	s 1	1.08%	\$0	0.00%
651 Smoke scare, odor of smoke	4	4.30%	\$0	0.00%
	23	24.73%	\$0	0.00%
7 False Alarm & False Call 710 Malicious, mischievous false call, Other 733 Smoke detector activation due to malfunction 735 Alarm system sounded due to malfunction 736 CO detector activation due to malfunction	1 1 4 1	1.08% 1.08% 4.30% 1.08%	\$0 \$0 \$0 \$0	0.00% 0.00% 0.00% 0.00%
740 Unintentional transmission of alarm, Other	1	1.08%	\$0	0.00%
744 Detector activation, no fire - unintentional	2	2.15%	\$0	0.00%
745 Alarm system activation, no fire - unintentiona	11	1.08%	\$0	0.00%
	11	11.83%	\$0	0.00%

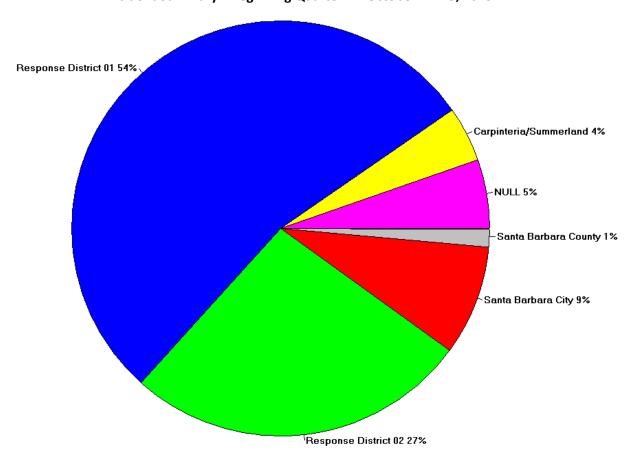
Total Incident Count: 93 Total Est Loss: \$0

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Incidents by Stations Quarters 1 – 3 January 1, 2013 – September 30, 2013



Incident Summary Beginning Quarter 4 October 1 – 25, 2013



Incidents by Alarm Hour Quarters 1 - 3

January 1, 2013 – September 30, 2013

