Riverside County Fire Department/ CAL FIRE

Emergency Incident Statistics

John R. Hawkins

Fire Chief

10/6/2016

Report Provided By: Riverside County Fire Department

Communications and Technology Division

GIS Section

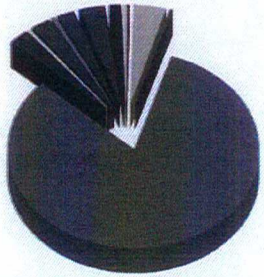
Please refer to Map and Incident by Battalion, Station, Jurisdiction

Incidents Reported for the month of August,2016 and Desert Hot Springs City

*Incidents are shown based on the primary response area for the incident location. This does not represent total response times for all units only the first unit in.

Response Activity

Incidents Reported for the month of August,2016 and Desert Hot Springs City



Com Fire	1	0.3%
False Alarm	16	4.1%
Haz Mat	1	0.3%
Medical	317	82.1%
Other Fire	9	2.3%
Other Misc	1	0.3%
Public Service Assist	10	2.6%
Res Fire	2	0.5%
Standby	9	2.3%
Traffic Collision	13	3.4%
Vehicle Fire	5	1.3%
Wildland Fire	2	0.5%
Total:	386	100.0%

Com Fire	**1**
False Alarm	**16**
Haz Mat	**1**
Medical	**317**
Other Fire	**9**
Other Misc	**1**
Public Service Assist	**10**
Res Fire	**2**
Standby	**9**
Traffic Collision	**13**
Vehicle Fire	**5**
Wildland Fire	**2**
Incident Total:	**386**

Average Enroute to Onscene Time*

Enroute Time = When a unit has been acknowledged as responding. Onscene Time = When a unit has been acknowledge as being on scene. For any other statistic outside Enroute to Onscene please contact the IT Help Desk at 951-940-6900

<5 Minutes	+5 Minutes	+10 Minutes	+20 Minutes	Average	% 0 to 5 min
310	48	7	1	3.5	84.7%

The following incidents are included in the total number of records but not in the average time HZM, HZMMC, OAC, OAF, OAM, OAMAD, OAMAI, OAMTE, OAMVA, OAP, OAR, OAV, OUT, OOU, LEB, LEO, LEI, BRNPMT, OES, PAA, PAD, PAF, PAO, PAP, HFS, HFSAM, HFSCA, HSBT, HSBTC, HSBTS, HSBTV, HSE, HSG

*Incidents are shown based on the primary response area for the incident location. This does not represent total response times for all units only the first unit in.

Incidents by Battalion, Station and Jurisdiction

			Com Fire	False Alarm	Haz Mat	Medical	Other Fire	Other Misc	Public Service	Res Fire	Standby	Traffic Collisio	Vehicle Fire	Wildlan d Fire	Total
Battalion 10	Station 35 Thousand Palms	Desert Hot Springs	0	1	0	0	1	0	0	0	0	0	0	0	2
		Station Total	0	1	0	0	1	0	0	0	0	0	0	0	2
	Station 36 North Palm Springs	Desert Hot Springs	0	2	0	4	3	1	2	0	0	2	1	1	16
		Station Total	0	2	0	4	3	1	2	0	0	2	1	1	16
	Station 37 Desert Hot Springs	Desert Hot Springs	1	13	1	313	5	0	8	2	9	11	4	1	368
		Station Total	1	13	1	313	5	0	8	2	9	11	4	1	368
	Battalion Total		1	16	1	317	9	1	10	2	9	13	5	2	386
Grand Total			1	16	1	317	9	1	10	2	9	13	5	2	386

*Incidents are shown based on the primary response area for the incident location. This does not represent total response times for all units only the first unit in.

Incidents by Jurisdiction

	Com Fire	False Alarm	Haz Mat	Medical	Other Fire	Other Misc	Public Service	Res Fire	Standby	Traffic Collision	Vehicle Fire	Wildland Fire	Total
Desert Hot Springs	1	16	1	317	9	1	10	2	9	13	5	2	386
Grand Total	1	16	1	317	9	1	10	2	9	13	5	2	386

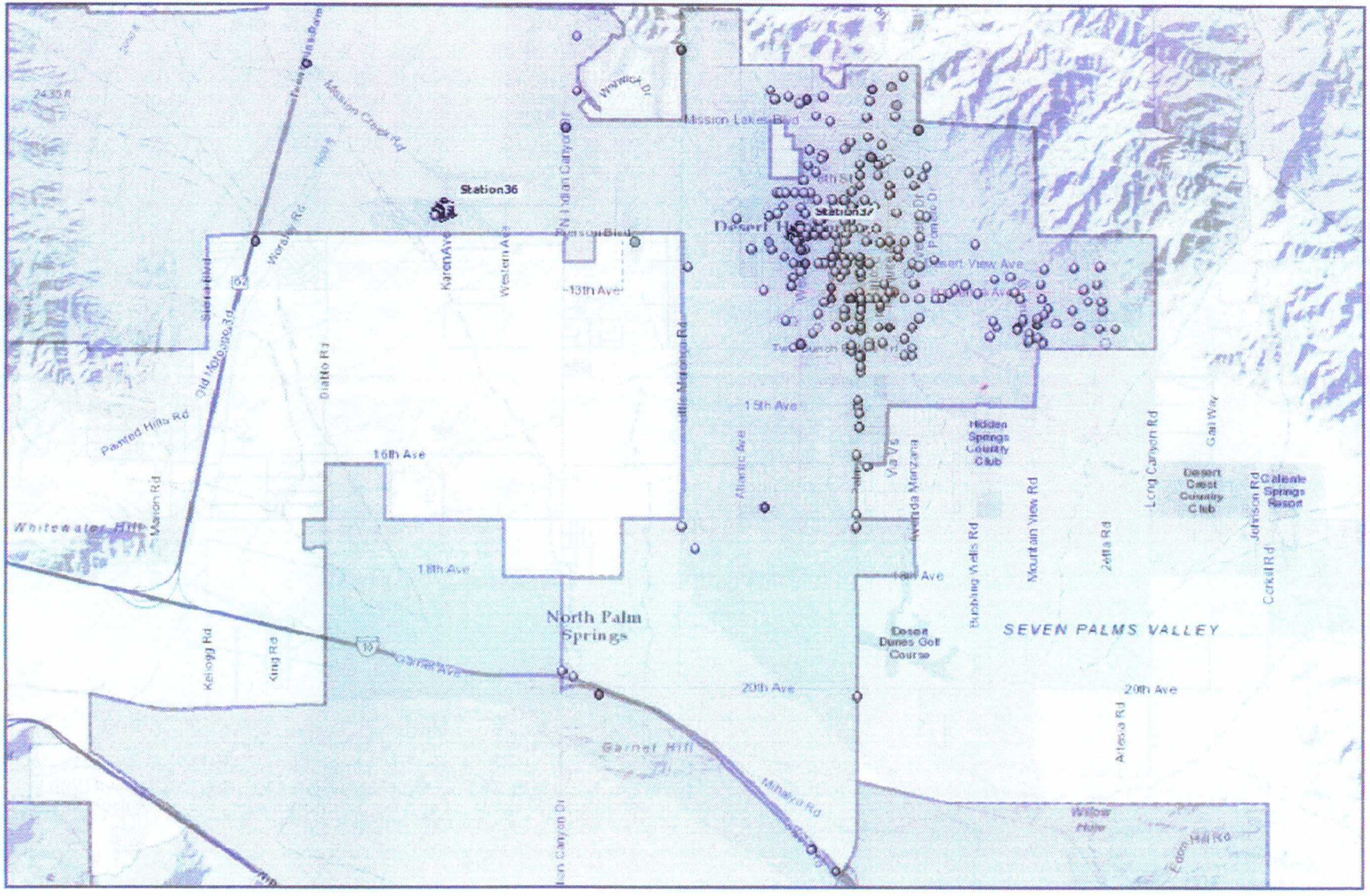
*Incidents are shown based on the primary response area for the incident location. This does not represent total response times for all units only the first unit in.

Incidents by Supervisorial District - Summary

	DISTRICT 4 JOHN BENOIT	Grand Total
Com Fire	1	1
False Alarm	16	16
Haz Mat	1	1
Medical	317	317
Other Fire	9	9
Other Misc	1	1
Public Service Assist	10	10
Res Fire	2	2
Standby	9	9
Traffic Collision	13	13
Vehicle Fire	5	5
Wildland Fire	2	2
Total	386	386

*Incidents are shown based on the primary response area for the incident location. This does not represent total response times for all units only the first unit in.

MONTH = 8 and YEAR = 2016 and CITYNAME = 'Desert Hot Springs'



Legend

- Fire
- Haz Mat
- Medical
- Other Misc
- Public Service Assists
- Hazard
- Riverside County
- Reservations
- Fire Station
- Casinos

N

Riverside County Fire GIS

Last Updated 10/6/2016 3

*Incidents are shown based on the primary response area for the incident location. This does not represent total response times for all units only the first unit in.