

2017 Statistics

Population
Response Area251 square miles
ISO Rating 4/10
Personnel Divisions: Administration: Chief Officers
Planning & Logistics: Communications/Technical
Fire Facilities: Fire Stations
Fire Facilities: Fire Stations

Incidents by Type

Structure Fires
Mobile; Portable Structure Fires
Structure; Confined Fires31
Vehicle Fires
Wildland/Brush/Grass Fires
Trash; Other Fires
Explosion/Rupture No Fire4
EMS/Rescue Calls
Vehicle Accident with Injury249
Vehicle Accident with No Injury249
EMS Assistance30
Hazardous Conditions
Service Calls
Good Intent Calls
False Alarms
Severe Weather or Natural Disaster4
Special Type of Incident6
Total Fire Calls 166 = 0.46 /day
Total EMS Calls 7,578 = 20.76 /day
Total Other Calls3,689 = 10.1/day
Total Incidents 11,433 = 31.32/day

Unit Responses

	Unit	Responses	Average Shift	Response Reliability*				
	E50	1,606	4.12	72.93%				
	E51	1,838	4.96	81.93%				
	E53	2,042	5.27	78.40%				
1	E54	1,303	3.63	85.98%				
	E57	446	1.28	88.13%				
7	E58	1,735	4.61	80.55%				
	E59	1,360	3.57	86.88%				
	E61	1,178	2.77	84.23%				
	E62	1,361	3.37	76.75%				
	E63	497	1.3	85.58%				
	T50	56	0.14	N/A				
	В3	332	0.8	N/A				
	В6	215	0.37	N/A				

^{*}Response Reliability is the probability that an apparatus is able to respond to an incident in its first due area based on the past year's incidents. N/A implies that the apparatus is not dedicated to a first due area, and responds as needed.

Call Volume History

	2015	2016	2017
Jan	896	900	973
Feb	783	872	795
Mar	876	946	944
April	839	890	907
May	870	958	952
June	926	961	994
Jul	944	906	1,030
Aug	903	969	1,052
Sept	878	930	914
Oct	886	905	928
Nov	879	842	937
Dec	956	882	1,007
Avg.	886	913	953
Total	10,636	10,961	11,433

Response Time Analysis

Response Time Performance - 1st on Scene								
Code 3, all call types								
	SUBURBAN		RURAL					
TIME	90TH PERCENTILE		90TH					
PERIOD			PERCENTILE					
	STANDARD:		STANDARD:					
2017	9.5 MIN		14 MIN					
	%	CALLS	%	CALLS				
Jan-Mar	93.66	644	91.77	567				
Apr-June	91.58	651	93.66	563				
July-Sept	93.29	726	93.95	542				
Oct-Dec	91.44	678	92.59	578				
TOTAL	92.5	2,699	92.98	2,250				
Average	6:06 Minutes		8:32 Minutes					

Alarm Information

Significant Alarms (financial impact):

\$225,000 residential structure fire, Stevens Dr, Zone 30, 1st Due Area 58 \$175,000 residential structure fire, Ewin Dr, Zone 10, 1st Due Area 74 \$174,000 residential mobile home fire, Upper Blue Hills, Zone 40, 1st Due Area 54 \$170,000 residential mobile home fire, Paulden, Zone 63, 1st Due Area 63

Fire Loss Analysis:

Property Value: \$ 15,833,400 Property Loss: \$ 1,830,880 Saved: 92.59% Content Value: \$ 7,311,650 Content Loss: \$ 426,242 Saved: 84.89%

Fire Loss Breakdown:

 Residential Loss
 \$1,947,092

 Business Loss
 \$ 79,500

 Vehicle Loss
 \$ 229,800

 Other Loss
 \$ 700

 FIRE LOSS
 \$2,257,122

Fire Investigations in CAFMA: 35

Cause of fires: 19 Accidental; 1 Incendiary; 2 Lightening; 13 Undetermined.

Origin of fires: 6 Undetermined, 4 Roof/Attic, 3 Stove/Oven, 3 Porch, 2 Electrical, 2 Wall, 2 Engine, 2 Vehicle Cab, 1 Molotov Cocktail, 1 Trailer, 1 Yard Waste, 1 Laundry, 1 Kitchen, 1 Shed, 1 BBQ, 1 Garage, 1 Vent Fan, 1 Cutting Wheel, 1 Fireplace

Auto-Aid: CAFMA to PFD 1,398; PFD to CAFMA 773; CAFMA to WVFD 0; WVFD to CAFMA 0

Mutual-Aid: 17 to Mayer Fire District: 5 Structure Fires, 2 Wildfires, 3 Highway Accidents, 4 Move Ups for Flood Support, and 3 Cancelled en Route.

Out of District Calls (34): 1 Structure Fire, 1 Vehicle Fire, 4 Wildfires, 8 Public Assist, 6 EMS, 1 Vehicle Accident, 3 Unauthorized Burnings, 1 Powerline Down, and 9 Cancelled en Route.

Off-District Wildland Responses (58): 26 AZ, 11 OR, 11 CA, 3 MT, 2 TX, 2 WA, 1 GA, 1 FL, 1 NM

Casualties & Fatalities (Fire-related):

Firefighter Injuries: 0 Civilian Injuries: 2
Firefighter Fatalities: 0 Civilian Fatalities: 0

