



Fire District Responses by the Numbers

Incident Type	2014	2015	2016	2017	2018 Q4	Examples
Alarms	3	7	3	5	4	Fire Alarm Activation (no fire)
EMS	72	50	52	52	48	Medical Problem, Injury Vehicle Crash
Fires	2	4	5	3	1	Structure, Wildfire, Vehicle
Other	4	6	6	6	2	Cancelled Enroute, Explosion, Standby
Public Assist	4	9	4	12	6	Smoke Investigation, Water Leak, Lock-Out, Police Matter
Special Ops	1	0	0	0	0	Structure Collapse, Hazmat Release, Water Rescue
Grand Total	86	76	70	78	61	<i>*Incident Type categories were changed in 2015, resulting in lower Special Ops and higher Public Assist counts</i>

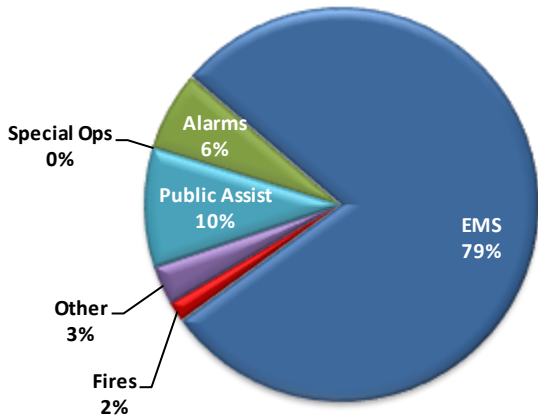
Total Response Time Performance (Emergent Responses Only)

	2014		2015		2016		2017		2018 Q4	
	90th PCTL	% Met Goal	90th PCTL	% Met Goal	90th PCTL	% Met Goal	90th PCTL	% Met Goal	90th PCTL	% Met Goal
Urban	-	-	-	-	-	-	-	-	-	-
Suburban	06:19	100%	08:24	100%	06:22	100%	05:52	100%	05:34	100%
Rural	08:00	100%	08:15	100%	07:37	100%	08:11	100%	08:18	100%
Overall	07:28	100%	08:15	100%	07:27	100%	08:11	100%	08:04	100%

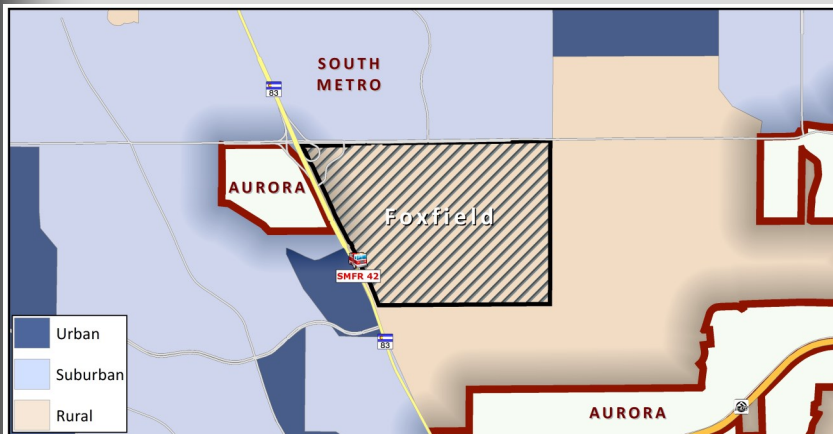
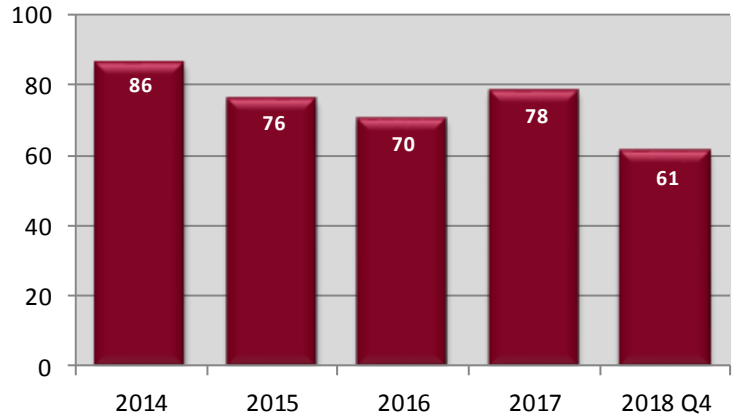
Total response time is the elapsed time from receipt of the 911 call to the first emergency unit arriving at the scene. The time is measured at the "90th percentile", or how we perform 90% of the time. In order to calculate the "met goal", our performance is compared to national standards that vary by population density:

Density	Goal
Urban	7:42
Suburban	9:00
Rural	15:30

Incidents by Category: 2018 Q4



Incident Totals



Fire Experience

Activity	2018 Q4
Structure Fires (NFIRS 111-124)	0
Fires Contained to Room of Origin	0
% Fires Contained to Room of Origin	-
Sprinkler Head Activations	0
Wildland Fires (NFIRS 140-143, 170-173)	0