Station 1 Response Analysis

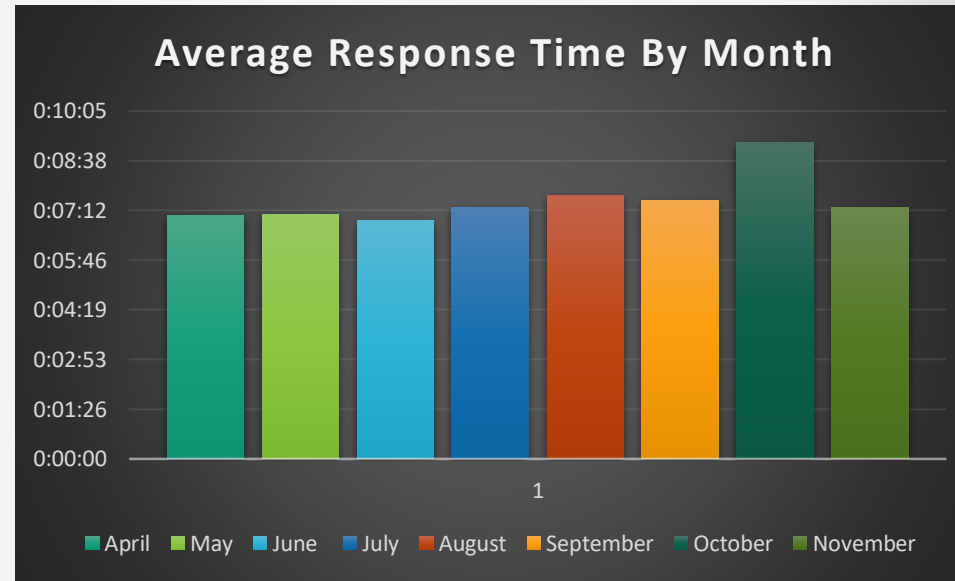*April 2020 to November 20, 2020*

All calls that were analyzed are in Station 1's first response territory when Engine 1 was out of service.

Average Response Time By Month

- Response time is the time from when the fire crew receives the alarm until they arrive on scene.

- This includes the times of all fire apparatus assigned to the call. If they did not arrive they did not count towards the average.

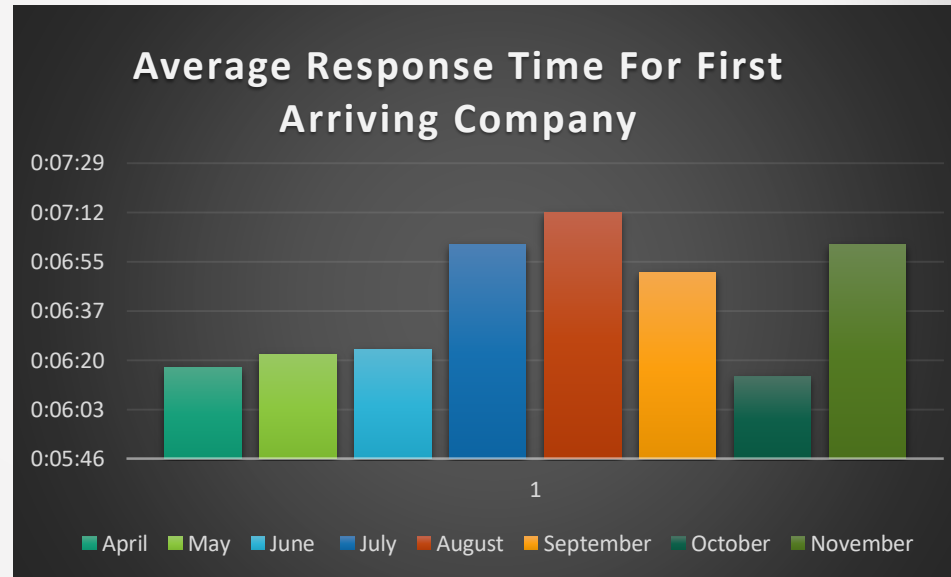| Average Response Time:	0:07:29
April	0:07:04
May	0:07:05
June	0:06:55
July	0:07:18
August	0:07:37
September	0:07:29
October	0:09:09
November	0:07:17

Average Response Time By Month

Average Response Time for the First Arriving Apparatus

- Only the first arriving fire apparatus counts to this time.
- The Average Response Time for the First Arriving Appratus is *6:40*

Average Response Time For First Arriving Company	0:06:40
April	0:06:17
May	0:06:22
June	0:06:24
July	0:07:01
August	0:07:12
September	0:06:51
October	0:06:14
November	0:07:01

Average Response Time For First Arriving Company

■ April ■ May ■ June ■ July ■ August ■ September ■ October ■ November
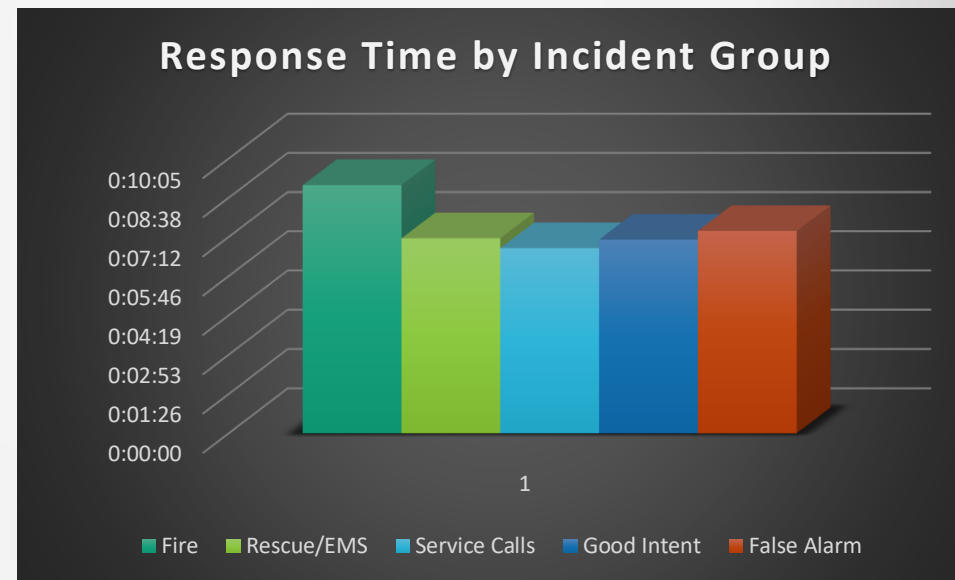
Average Response Time by Incident Group

- The incident groups are made up of many sub types of calls.
- These incident groups are the national standard.

Response Type by Incident Group	
Fire	0:09:06
Rescue/EMS	0:07:09
Service Calls	0:06:47
Good Intent	0:07:06
False Alarm	0:07:25

Response Time by Incident Group

Fire · Rescue/EMS · Service Calls · Good Intent · False Alarm

Fire Apparatus which was first on scene

- The first arriving unit is credited with the "call" for statistical purposes.

Unit that was first on scene	Total Incidents
Engine 3	76
Engine 5	1
Engine 6	5
Engine 11	135
Truck 3	15
Truck 11	10
Total	**_242_**

Percentage of Calls By First Responding Unit

- Engine 3: 31%
- Engine 5: 1%
- Engine 11: 56%
- Truck 3: 6%
- Truck 11: 4%

Legend: Engine 3, Engine 5, Engine 6, Engine 11, Truck 3, Truck 11