



COTTONWOOD HEIGHTS



OCTOBER 2015 FIRE REPORT



Note

About This Report:

The following data has been generated from VECC as of May 2015.



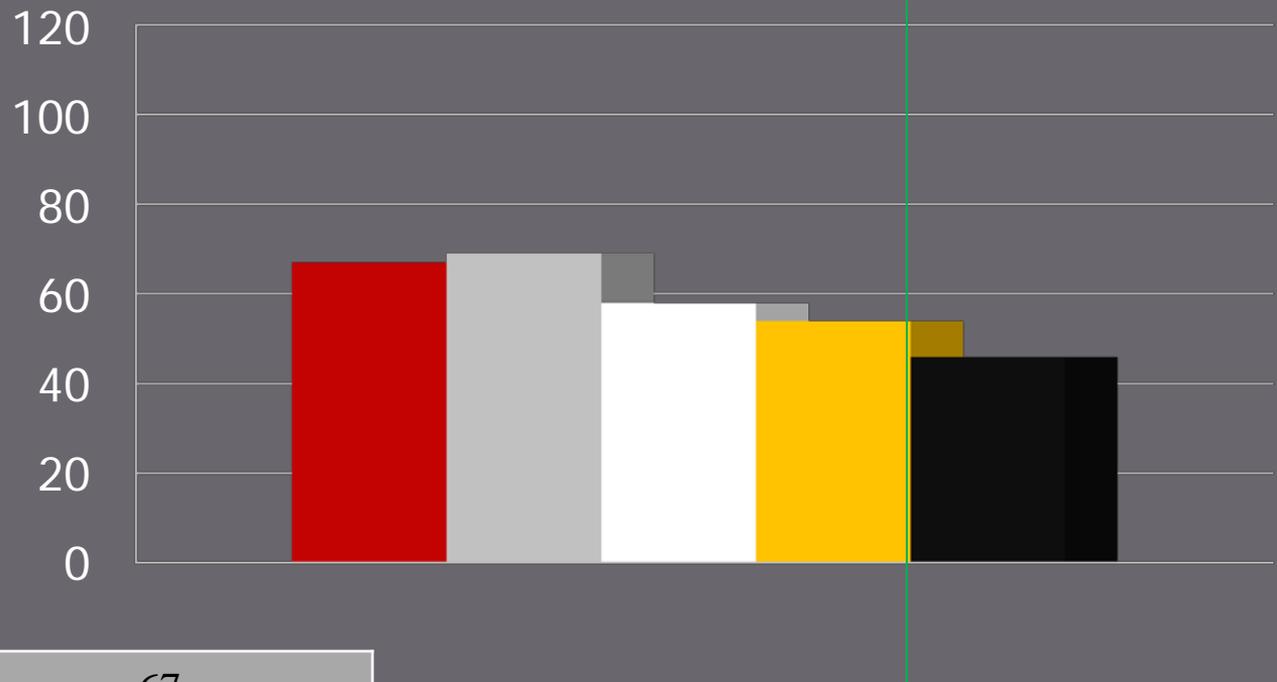
October Monthly Call Volume

	Station	Staffing	Fire	Medical	Total
1	Station 101, West Millcreek 790 East 9300 South	6	28	147	175
2	Station 117, Taylorsville 4545 South Redwood Road	6	23	135	158
3	Station 104, Holladay 4626 South Holladay Blvd.	5	34	115	149
4	Station 118, Taylorsville 5317 South 2700 West	8	28	113	141
5	Station 125, Midvale 7683 South Holden St.	4	16	123	139
6	Station 126, Midvale 607 East 7200 South	7	25	111	136
7	Station 110, Cottonwood Heights 1790 South Ft. Union Blvd.	5	28	103	131
8	Station 109, Kearns 4444 West 5400 South	5	19	111	130
9	Station 111, Magna 8215 West 3500 South	5	16	103	119
10	Station 106, East Millcreek 1911 East 3300 South	7*	25	80	105
11	Station 105, Draper 780 East 12300 South	3	43	59	102
12	Station 112, Olympus 3612 East Jupiter Drive	4	17	81	98
13	Station 116, Cottonwood Heights 8303 South Wasatch Blvd.	4	18	63	81
14	Station 102, Magna 8609 West 2700 South	4	18	60	78
15	Station 107, Kearns 6305 South 5600 West	3	15	60	75
16	Station 114, Draper 14324 South 550 East	5*	18	48	66
17	Station 124, East Riverton 12662 S. 1300 W.	4	17	45	62
18	Station 103, Herriman 5916 West 13100 South	3	11	36	47
19	Station 252, Eagle Mountain 3785 E. Pony Express Parkway	3*	19	23	42
20	Station 121, Riverton 4146 West 12600 South	5	8	28	36
21	Station 123, Herriman 4850 West Mt. Ogden Peak Dr.	5*	11	25	36
22	Station 120, Riverton 13000 South 2700 West	4*	5	29	34
23	Station 251, Eagle Mountain 1680 E Heritage Drive	3*	9	11	20
24	Station 122, Draper 14903 South Deer Ridge Road	3	2	8	10
25	Station 113, Little Cottonwood 9523 East Bypass Road	3	0	6	6
26	Station 115, Copperton 8495 West State Road 48	3	2	4	6
27	Station 119, Emigration 5025 East State Road 65	3*	1	5	6
28	Station 108, Big Cottonwood 7688 South State Road 190	3	2	3	5
	Grand Total		458	1735	2193
	*Part-time Firefighter				



Fire Calls

Average: 58.8

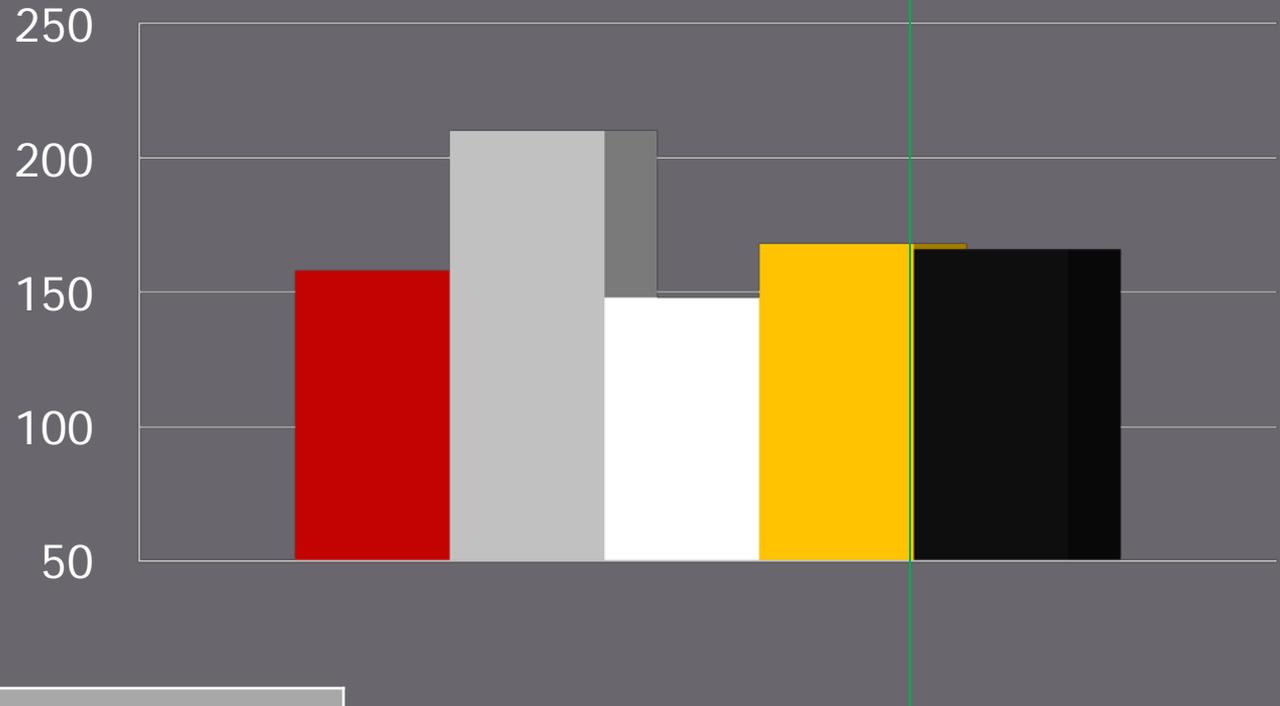


October 2011	67
October 2012	69
October 2013	58
October 2014	54
October 2015	46



Medical Calls

Average: 170.0

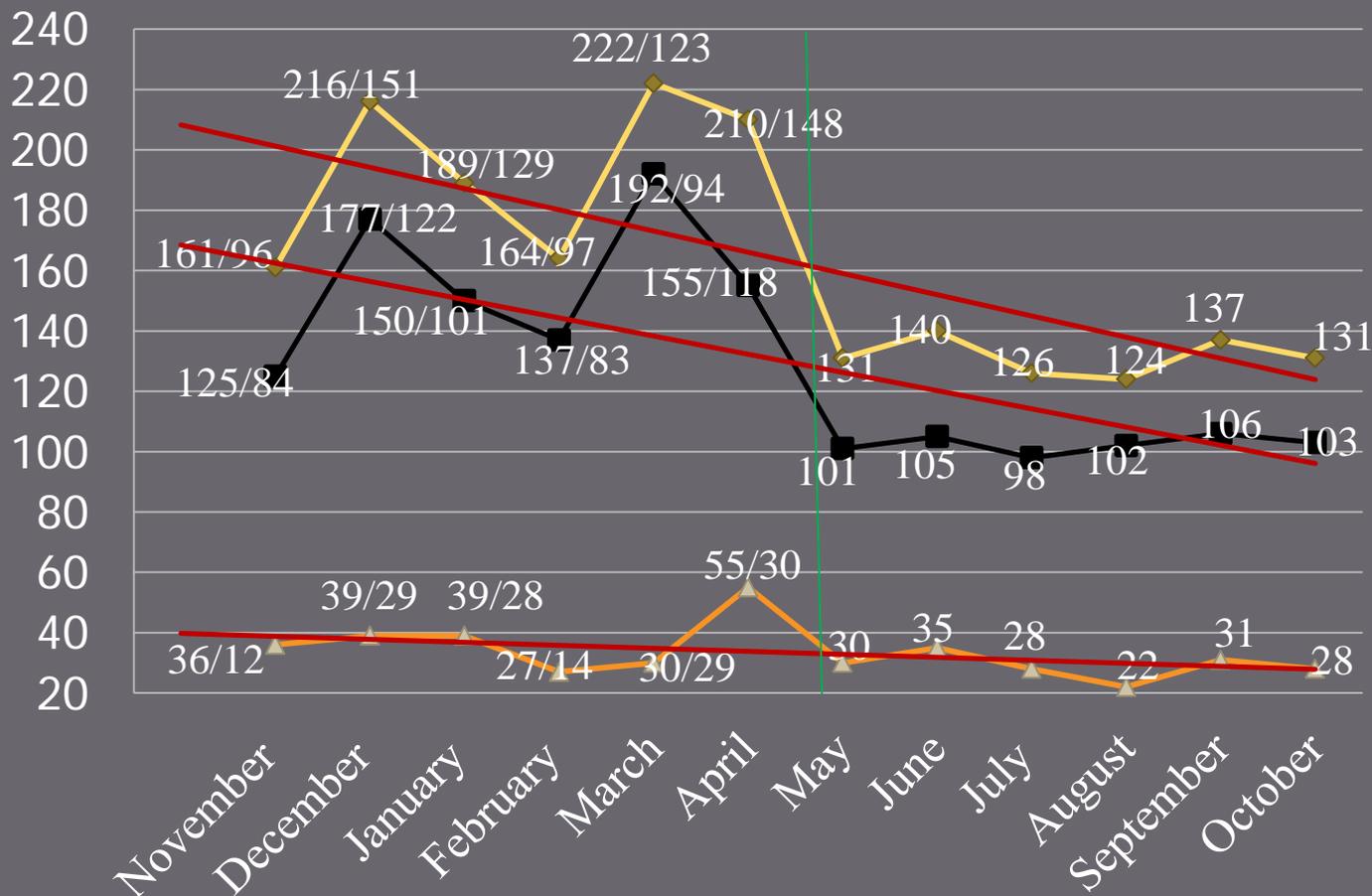


October 2011	158
October 2012	210
October 2013	148
October 2014	168
October 2015	166



Station 110

Calls By Month



12 Month Average

Total Calls:
162.6/127.8

Med Calls:
129.3/101.4

Fire Calls:
33.3/26.3

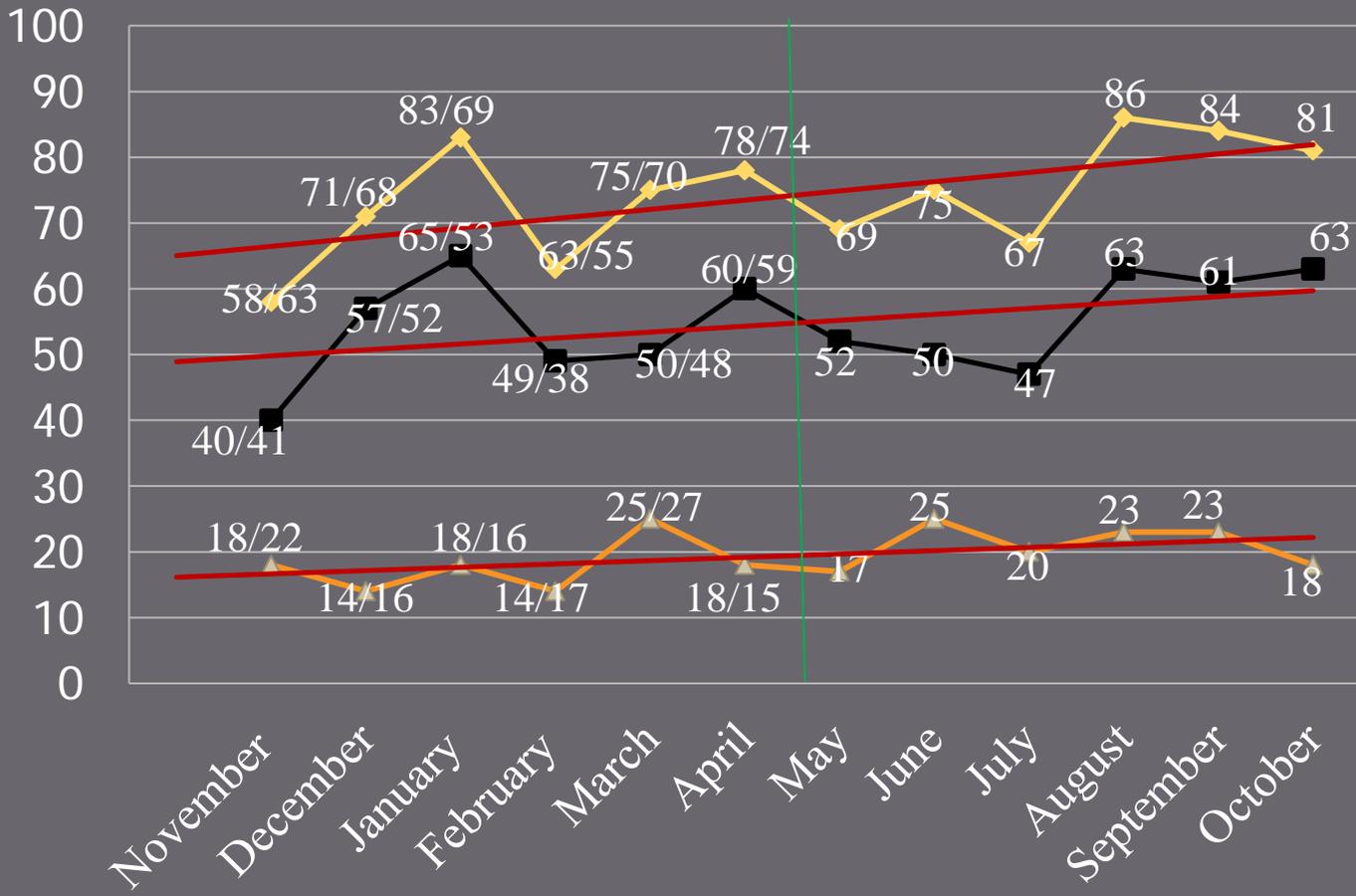
- ◆ Total
- Medicals
- ▲ Fires
- Linear (Total)
- Linear (Medicals)
- Linear (Fires)



Station 116

Calls By Month

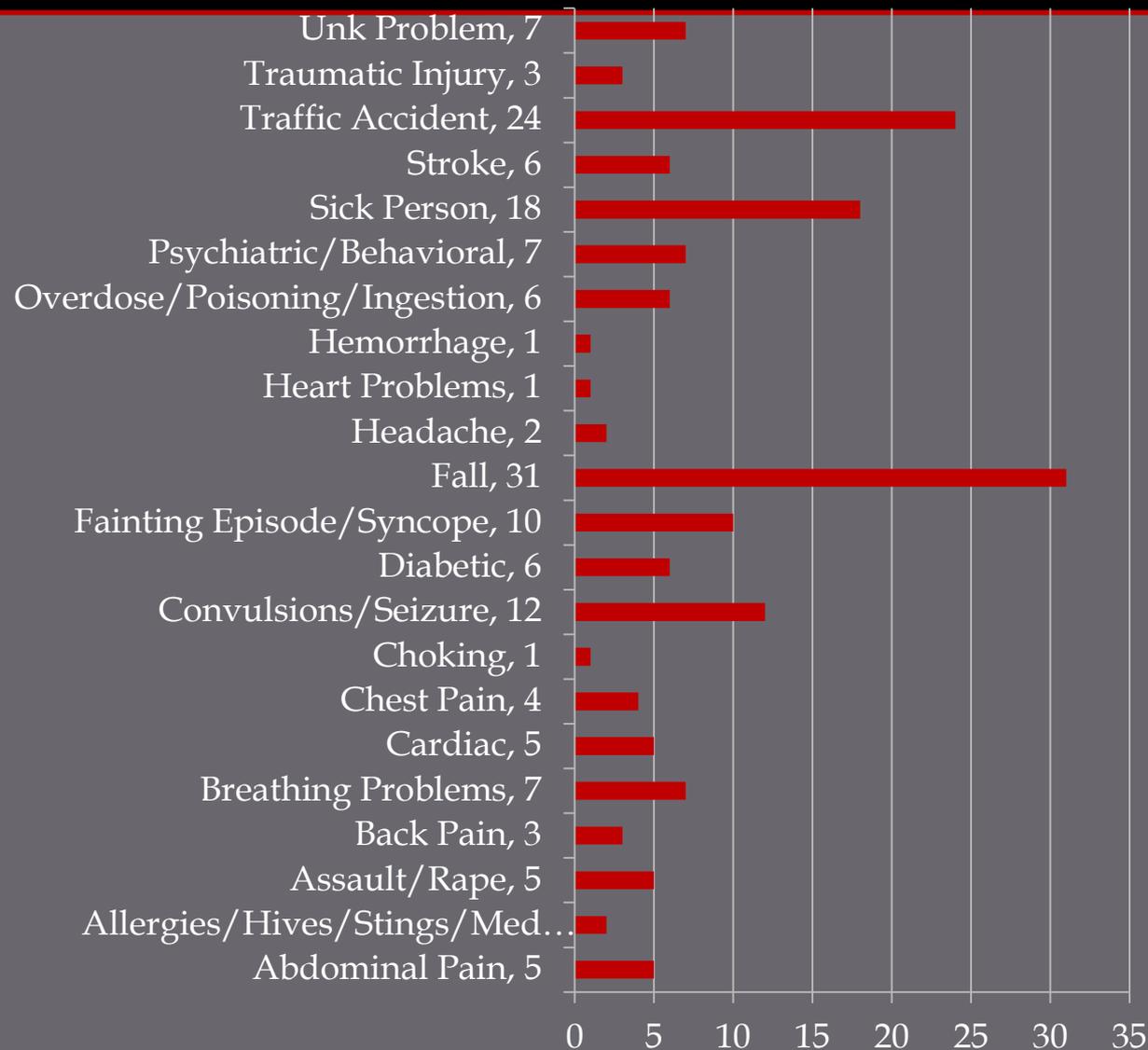
12 Month Average
 Total Calls: 71.83/71.8
 Med Calls: 53.42/52/3
 Fire Calls: 18.42/19/9



- ◆ Total
- Medicals
- ▲ Fires
- Linear (Total)
- Linear (Medicals)
- Linear (Fires)

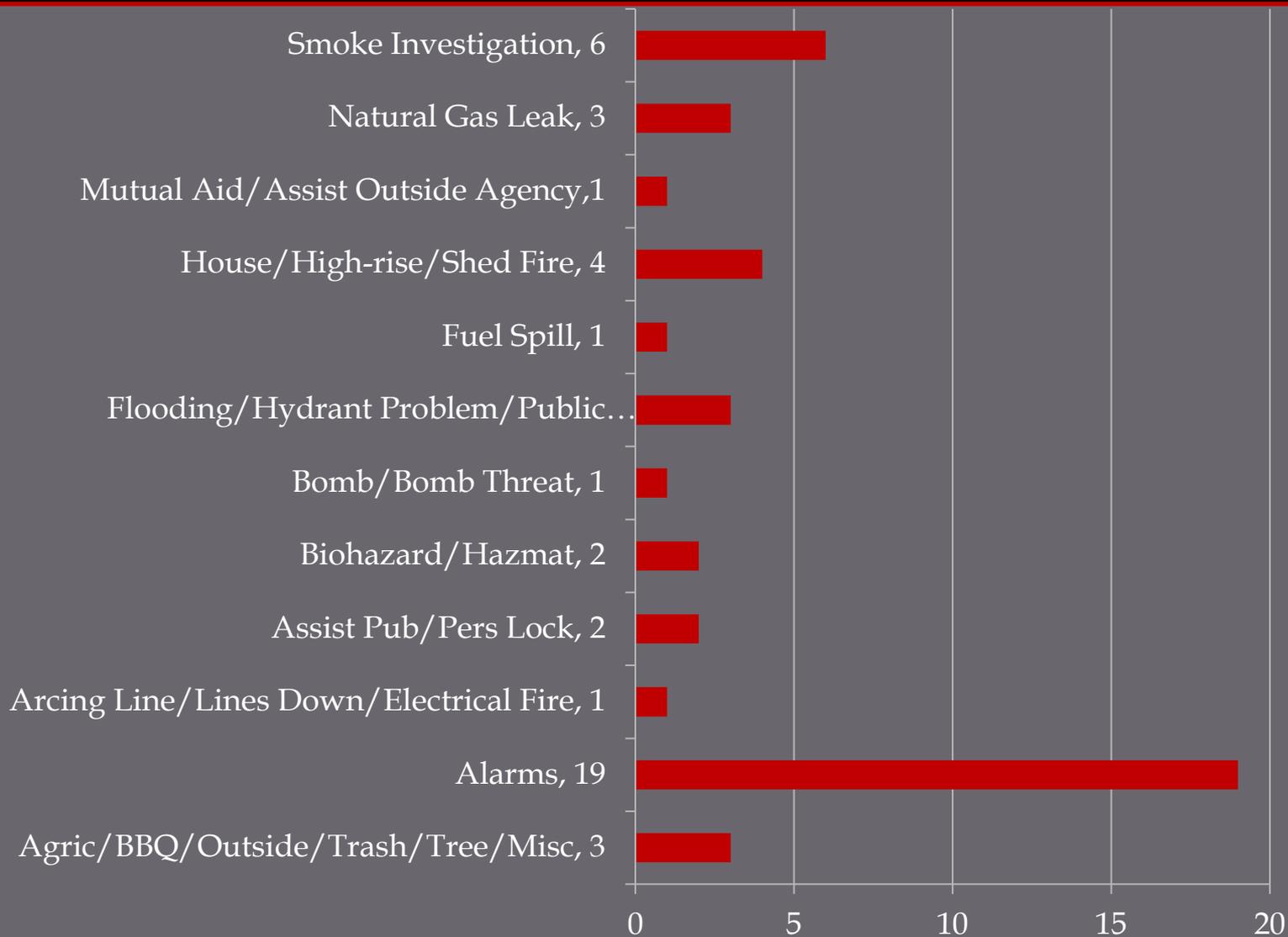


October Medical Calls



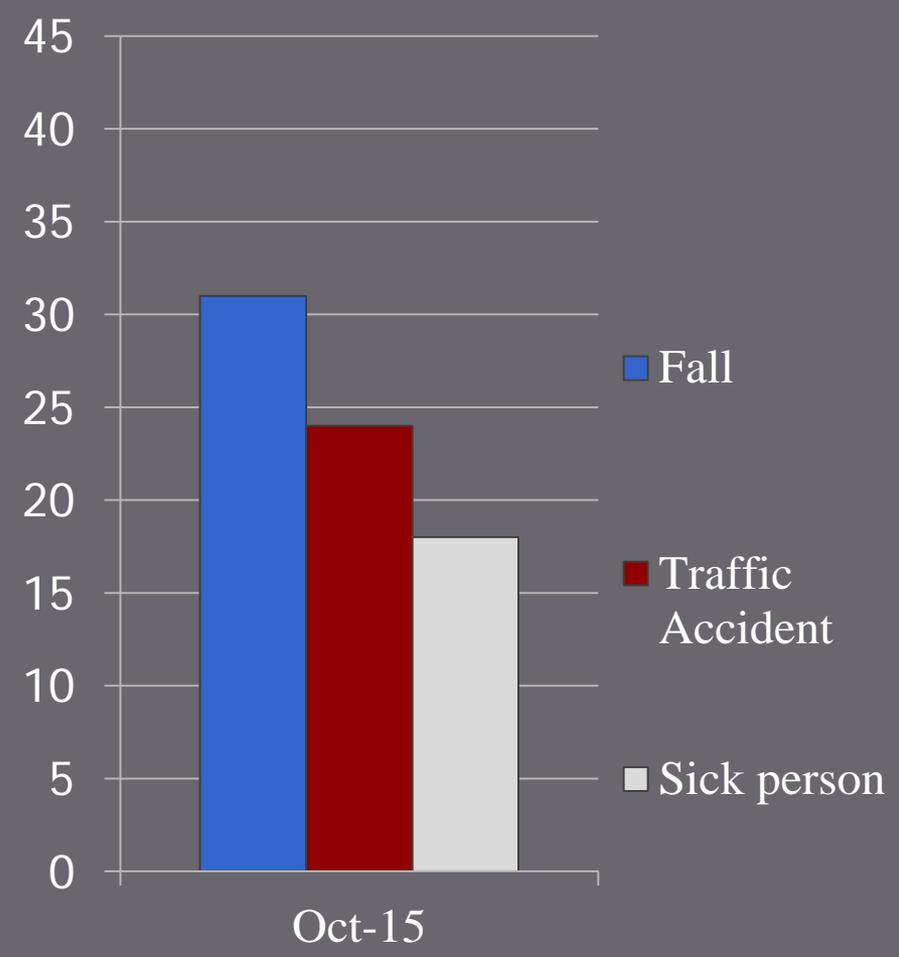
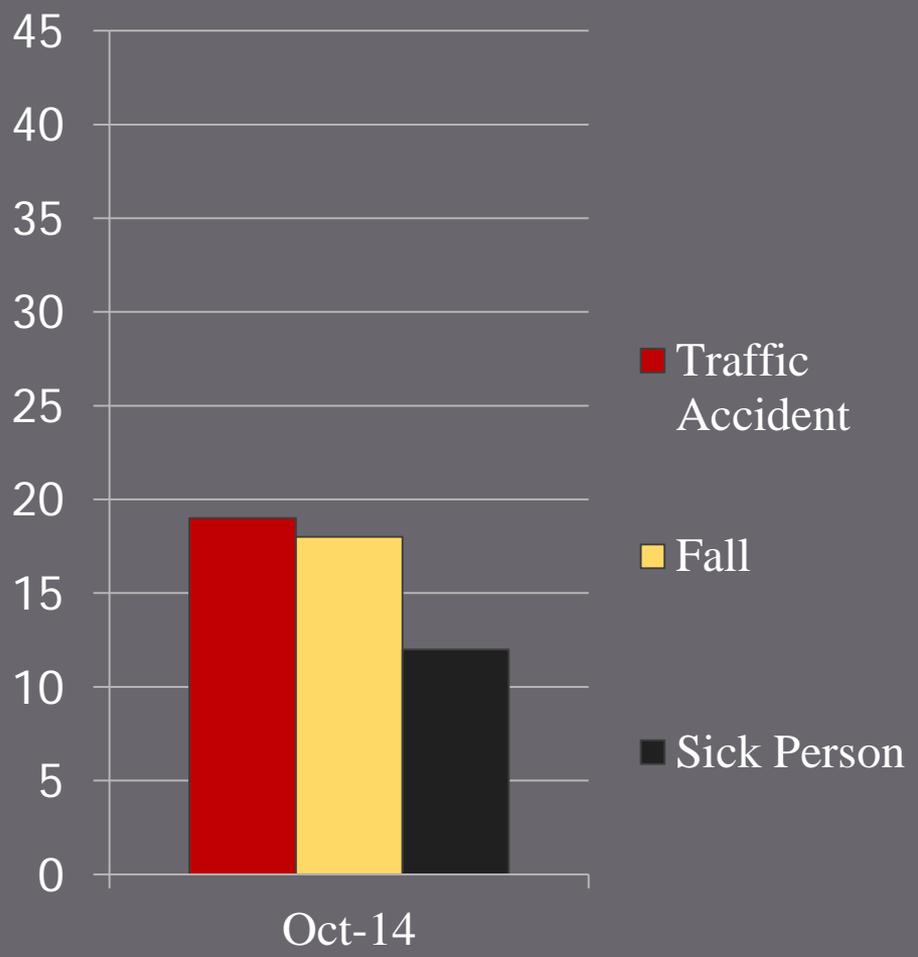


October Fire Calls



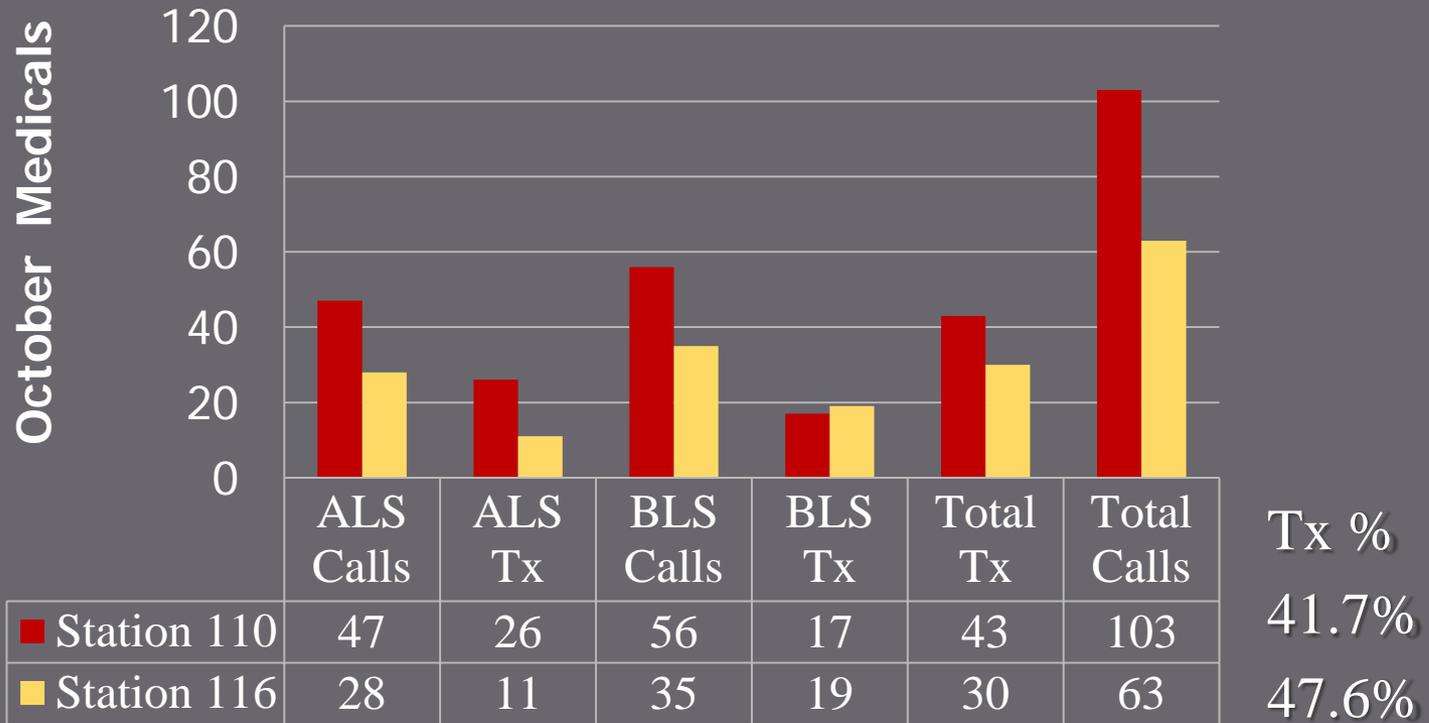


Medical Call Comparison





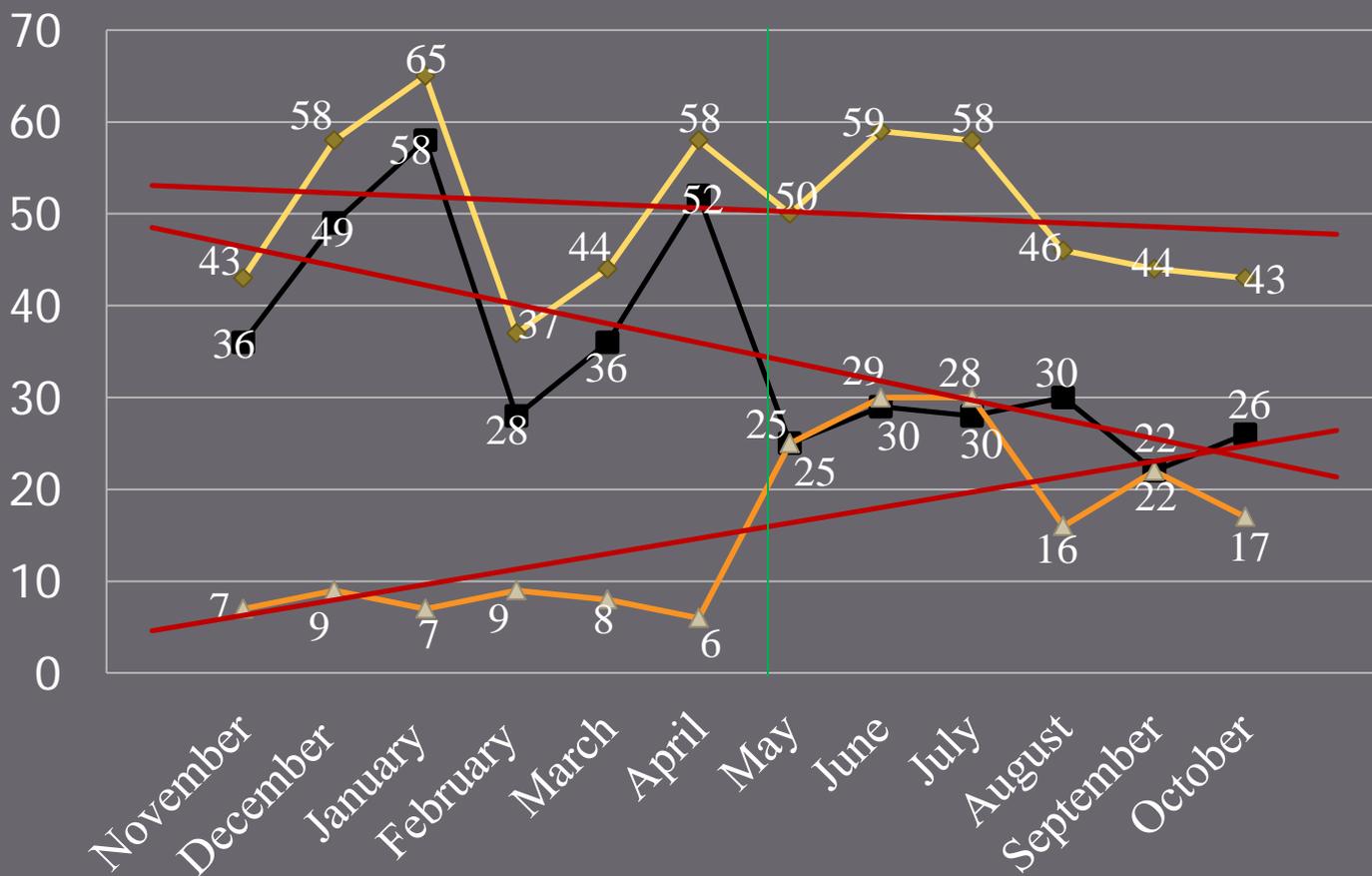
Ambulance Transports





Station 110 Ambulance Transports

Calls By Month



12 Month Average

Total Tx: 50.4

ALS Tx: 34.9

BLS Tx: 15.5

◆ Total Tx

■ ALS Tx

▲ BLS Tx

— Linear (Total Tx)

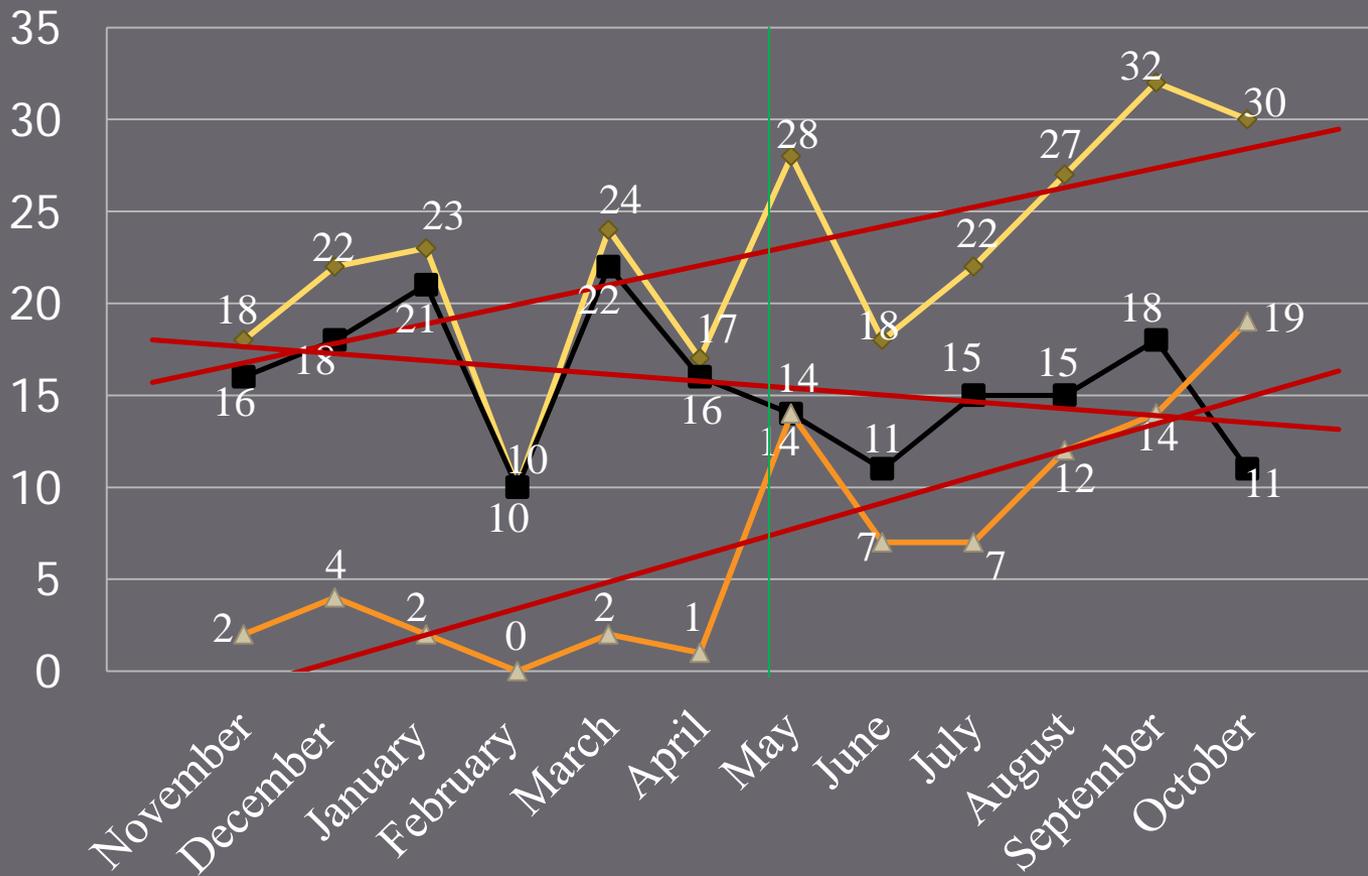
— Linear (ALS Tx)

— Linear (BLS Tx)



Station 116 Ambulance Transports

Calls By Month



12 Month Average

Total Tx: 22.6
ALS Tx: 15.6
BLS Tx: 7.0

- ◆ Total Tx
- ALS Tx
- ▲ BLS Tx
- Linear (Total Tx)
- Linear (ALS Tx)
- Linear (BLS Tx)



Ambulance Transport Monthly Percentages Total Transports 110

Calls By Month



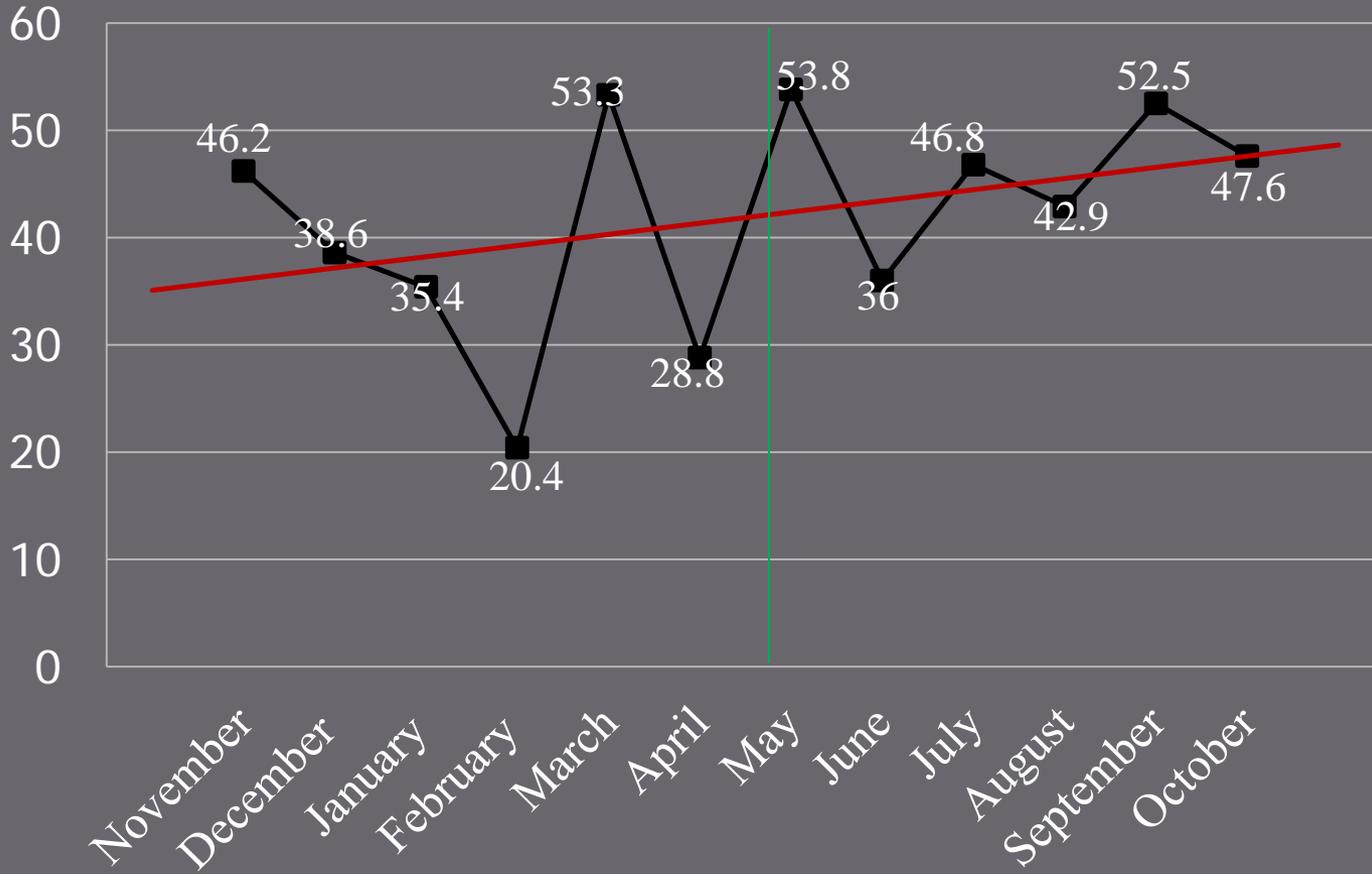
**12 Month
Transport
Percentage**
39.6 %

■ 110
— Linear (110)



Ambulance Transport Monthly Percentages Total Transports 116

Calls By Month



12 Month
Transport
Percentage
41.7 %

■ 116
— Linear (116)



Customer Service Station 110 and 116

Station 110

1 Station Tour - 10 People

Off -Site Talk and Demo

Home Depot Kids Club

2 Preschools

237 Kids

Performed Hydrant and Business Inspections

5 Sessions

Extrication Training - 1 Session

EMT School Ride Along' s - 5

Intern Ride Along's - 3

Paid Call Ride Along - 1

Engineer Recertification - 3 Sessions

Trax Training - 3 Sessions

Battalion Training - 2 Sessions

PCR Outcomes Training - 2 Sessions

Station 116

2 Station Tours - 20 people

Assisted at the Camp Kostopulos birthday party

35 Children

LMS Training- 6 Sessions

Battalion Training - 2 Sessions

ALS Training - 2 Sessions

Fire Training - 1 Session

PCR Outcomes Training - 2 Sessions

Engineer Recertification - 3 Sessions

**Both stations participated in the UFA
Open House at Station 110 on October
24th**



Safety Message

Exit Drills In The Home (EDITH)

Create a Home Fire Escape Plan

Your ability to get out depends on advance warning from smoke alarms and advance planning.

- Pull together everyone in your household and make a plan. Walk through your home and inspect all possible exits and escape routes. Households with children should consider drawing a floor plan of your home, marking two ways out of each room, including windows and doors. Also, mark the location of each smoke alarm. For easy planning, download NFPA's escape planning grid (PDF, 1.1 MB). This is a great way to get children involved in fire safety in a non-threatening way.
- Install smoke alarms in every sleeping room, outside each sleeping area and on every level of the home. NFPA 72, National Fire Alarm Code® requires interconnected smoke alarms throughout the home. When one sounds, they all sound.
- Everyone in the household must understand the escape plan. When you walk through your plan, check to make sure the escape routes are clear and doors and windows can be opened easily.
- Choose an outside meeting place (i.e. neighbor's house, a light post, mailbox, or stop sign) a safe distance in front of your home where everyone can meet after they've escaped. Make sure to mark the location of the meeting place on your escape plan.



Safety Message

Exit Drills In The Home (EDITH) Con't

- Go outside to see if your street number is clearly visible from the road. If not, paint it on the curb or install house numbers to ensure that responding emergency personnel can find your home.
- Have everyone memorize the emergency phone number of the fire department. That way any member of the household can call from a neighbor's home or a cellular phone once safely outside.
- If there are infants, older adults, or family members with mobility limitations, make sure that someone is assigned to assist them in the fire drill and in the event of an emergency. Assign a backup person too, in case the designee is not home during the emergency.
- If windows or doors in your home have security bars, make sure that the bars have emergency release devices inside so that they can be opened immediately in an emergency. Emergency release devices won't compromise your security - but they will increase your chances of safely escaping a home fire.
- Tell guests or visitors to your home about your family's fire escape plan. When staying overnight at other people's homes, ask about their escape plan. If they don't have a plan in place, offer to help them make one. This is especially important when children are permitted to attend "sleepovers" at friends' homes.



Safety Message

Exit Drills In The Home (EDITH) Con't

- Be fully prepared for a real fire: when a smoke alarm sounds, get out immediately. Residents of high-rise and apartment buildings may be safer "defending in place."
- Once you're out, stay out! Under no circumstances should you ever go back into a burning building. If someone is missing, inform the fire department dispatcher when you call. Firefighters have the skills and equipment to perform rescues.

Source: NFPA.com



Safety Message

PREVENTING HOLIDAY ACCIDENTS

Nothing is more important than keeping your little ones safe. Yet every minute, 17 children go to the emergency room with unintentional injuries – that's 9.2 million accidents that didn't have to happen every year.



It's often small decisions – a candle left burning, a dry Christmas tree or child left alone even for a moment – that could have life-changing consequences. When it comes to holiday dangers, the numbers are more startling than you might think:

- ❑ Each year, fires occurring during the holiday season claim the lives of more than 400 Americans, injure 1,650 more, and cause more than \$990 million in damage.
- ❑ Candle-related fires are one of the most common holiday home hazards, averaging more than 12,000 each year, resulting in 136 deaths, more than 1,000 injuries and \$450 million in direct property damage.
- ❑ About 5,800 people – two to three every hour – were treated in emergency departments for fall-related injuries sustained while decorating during the holiday seasons.
- ❑ Christmas trees, both natural and artificial, were the item first ignited in an estimated average of 240 reported home structure fires per year. These fires caused an estimated average of 13 civilian deaths, 27 civilian injuries and \$16.7 million in direct property damage per year.

By taking simple steps, we have an opportunity to help change these statistics together. Committing a minute to safety can be as quick and easy as testing your smoke alarm, taking pillows out of the crib or simply using a cabinet lock. Imagine if every parent committed just one minute to safety every day? Thousands, perhaps millions, of injuries could be avoided. Parents today have a powerful opportunity to raise a safer generation of children, and it can all start by committing just one minute to safety.



Questions??

For further questions or comments please
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