



Community Link Program

Public Affairs Program • Maxwell School of Citizenship and Public Affairs • Syracuse University

2017 SYRACUSE FIRE INCIDENT DATA ANALYSIS

A Study Conducted for the Syracuse Fire Department

By Jack Schlosser

November 2017

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EXECUTIVE SUMMARY

Introduction: This study analyzes fire incident data in Syracuse from January 2017 to September 2017 to discover trends in fire incidents. Results from this report will be presented to the Syracuse Fire Department. Information collected in report will be used to develop policies to improve fire department response strategies.

Methods: The data used in this report were collected from the Syracuse National Fire Incident Reporting System database (NFIRS). Syracuse Fire Department responders automatically submit fire incident data with for each emergency call. From the sample of 13,570 reported emergency incidents, 3877 (29%) relevant fire-related incidents were analyzed. Of these incidents, only 585 (15%) were fires needing extinguishment. Incident reports could be incorrectly filed, indicating that some reports used in this study may inaccurately reflect their relative incident.

Findings:

1. 56% of all fire incident reports were false calls. (n=3877)
2. 74% of all false call fire incidents were unintentional alarms. (n=2161)
3. 62% of all fire incidents took place between noon and midnight. (n=3,877)
4. 69% of fires needing extinguishment were between noon and midnight. (n=585)
5. 60% of all false calls were between noon and midnight. (n=2,161)
6. The highest proportion of fires needing extinguishment for any hour in the evening was 8-9 PM at 22%.
7. The highest proportion of false calls for any hour in the evening was 6-7 PM at 55%.

8. 72% of all fire incidents took 3 minutes or longer to respond. (n=3,520)
9. Inner Syracuse has the fastest average fire incident response time at 2.84 minutes. (n=3,418)
10. The highest proportion of false calls for any zip code was 13210 (University Area) at 75%. (n=3,803)
11. The highest proportion of fires needing extinguishment for any zip code was 13206 (Eastside Syracuse) at 22%. (n=3,803)
12. The highest proportion of good intent calls for any zip code was 13208 (Northside Syracuse) at 43%. (n=3,803)
13. 62% of fire incident reports with a location were from residential property. (n=3,539)
14. The highest proportion of fires needing extinguishment for any property type was outside or special at 29%. (n=3,539)
15. The highest proportion of false calls for any property type was educational property at 92%. (n=3,539)
16. The highest proportion of fires needing extinguishment for any fire station was station 2 and station 5 at 20%. (n=3,549)
17. The highest proportion of false calls for any fire station was station 10 at 70%. (n=3,549)

INTRODUCTION

This study analyzes fire incident data in Onondaga County from January 2017 to September 2017 to discover trends in fire incidents. The fire incidents used in this report include all incidents to which the Syracuse Fire Department responds. Some incidents are outside of Syracuse city zip codes as the Syracuse Fire Department shares response services with local Onondaga County fire departments. Results from this report will be presented to the Syracuse Fire Department. Information collected in report will be used to develop policies to improve fire department response strategies. Researchers consulted recent studies conducted by the Fire Protection Research Foundation as a basis for choosing what fire incident variables to analyze. This study builds on the 2013 report for the Syracuse Fire Department on alternative deployment strategies and unwanted fire alarms.

METHODS

How Data Were Collected

Instrument Design: The National Fire Incident Reporting System (NFIRS), developed by the United States Fire Administration, is used by Onondaga County and 23,000 other fire departments to track fire incidents.

Data Collection Method: Data used in this study were obtained by Syracuse City Hall and derived from Onondaga County's NFIRS database.

Target Population and Sample: This study's target sample is all fire incidents in Onondaga County. The database contains 13,570 reported emergency incidents, of which most are EMS and ambulance related calls. 3,877 Relevant fire-related incidents were distinguished from other emergency incidents as those with an incident type code of 100 (fire extinguishment), 600 (good intent), or 700 (false call). Of these incidents, only 585 (15%) were fires needing extinguishment.

Incident Type	Incident Type Code	Description
Fire needing extinguishment	100 Series (111-170)	Fire incident where emergency responders extinguished a fire.
Good intent call	600 Series (600-653), excluding EMS calls (661)	Fire incident where a civilian mistakes a non-emergency incident as an emergency. Examples are calls into controlled burning, mistaken smoke, or wrong locations.
False call	700 Series (700-746)	Fire incident where an emergency alarm was falsely triggered. Examples are malicious fire alarms and unintentional smoke detector operation.

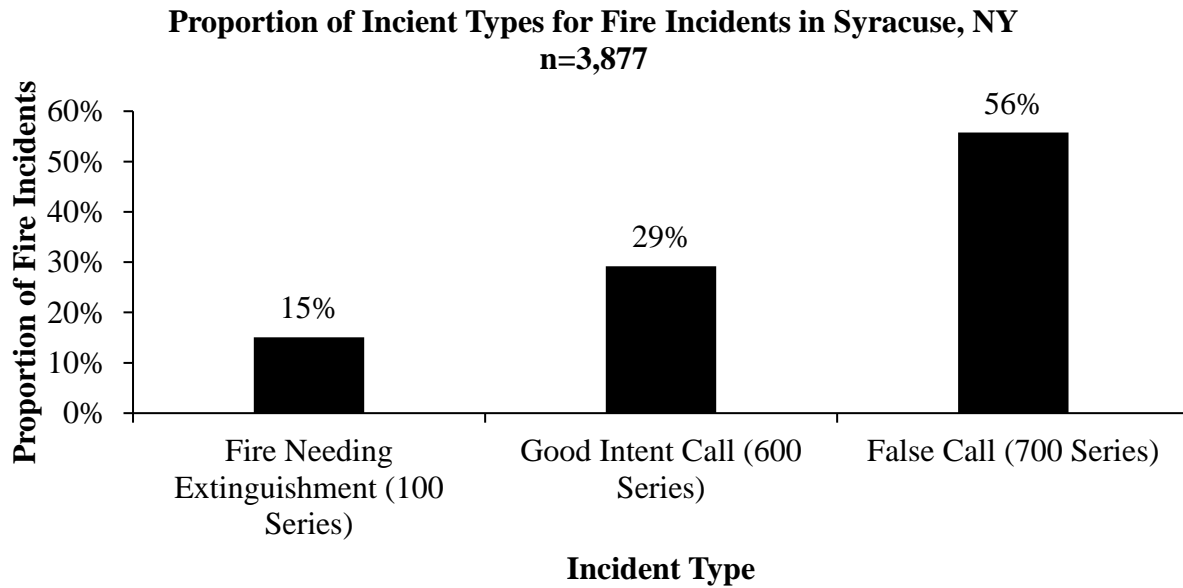
Quality of the Data

Representativeness: The NFIRS database comprises of all known fire incidents in Onondaga County, so the data used in this study is representative of Onondaga County's known fire incidents. However, unreported fire incidents may limit the representativeness of the NFIRS database to all Onondaga County fires.

Accuracy: The data recorded in the NFIRS database only accurately represents fire incidents as they are reported by firemen. Values in the NFIRS database may be inaccurately reported by responding firemen. Training done to ensure the accuracy of such reports is unknown. Additionally, some reports are inapplicable to certain analyses as they lack the fire incident's location, time, or other necessary variable. Therefore, some findings in this study may not accurately reflect all reported fire incidents.

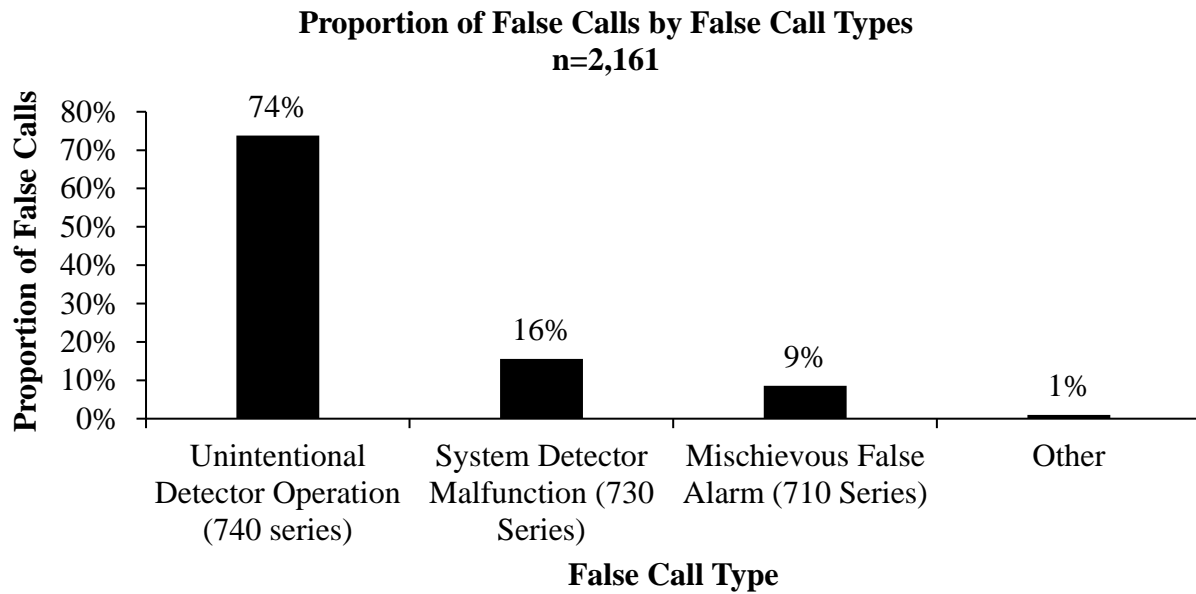
FINDINGS

1. 56% of all fire incident reports were false calls.



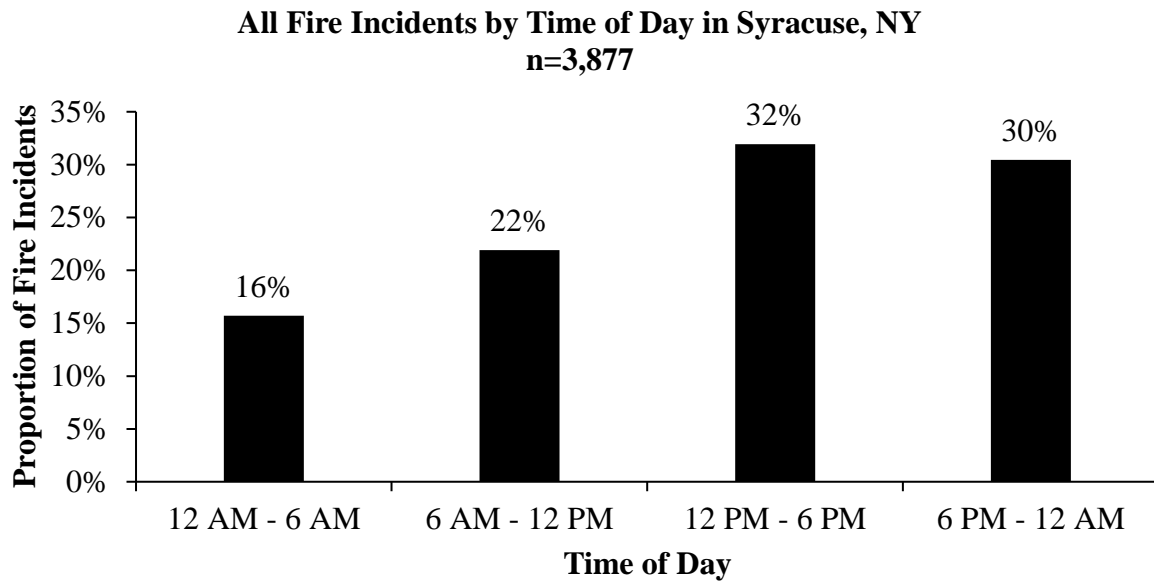
Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

2. 74% of all false call fire incidents were unintentional alarms.



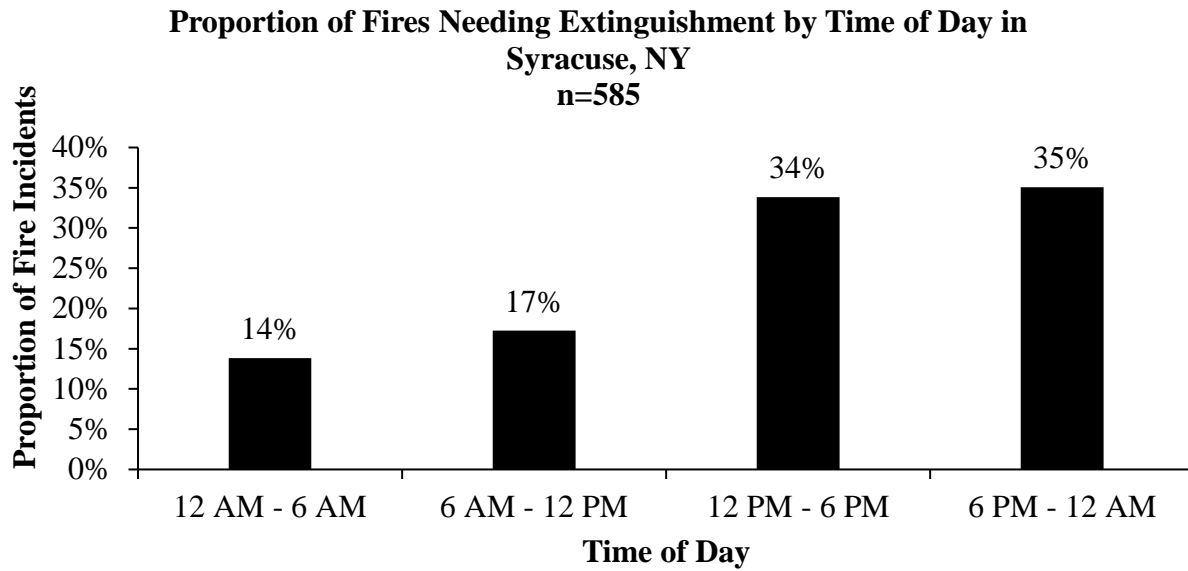
Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

3. 62% of all fire incidents took place between 12 PM and 12 AM.



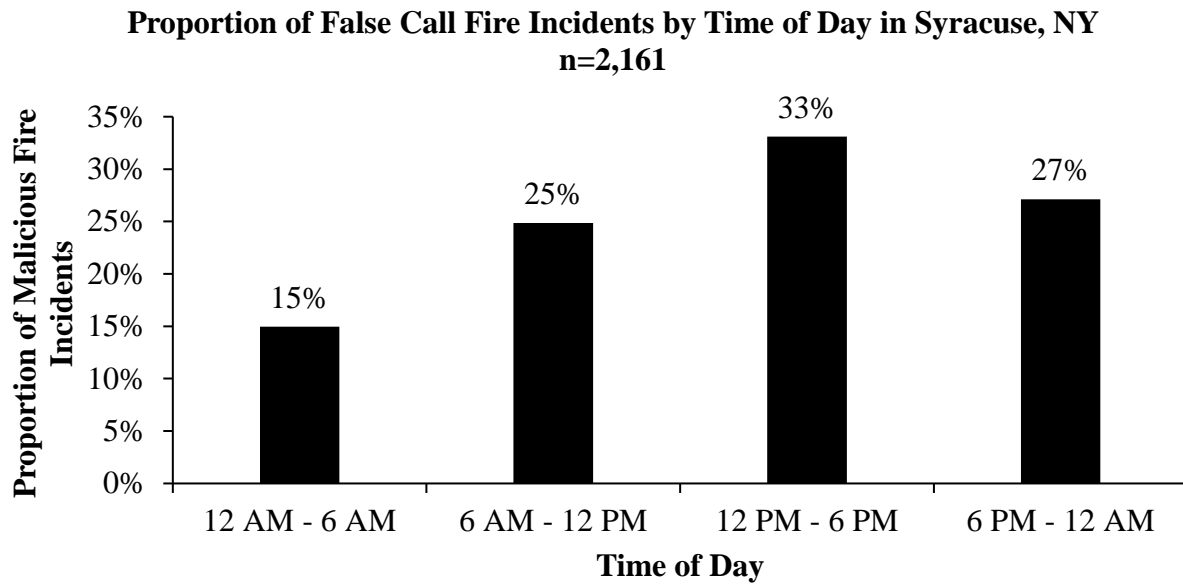
Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

4. 69% of fires needing extinguishment were between 12 PM and 12 AM.



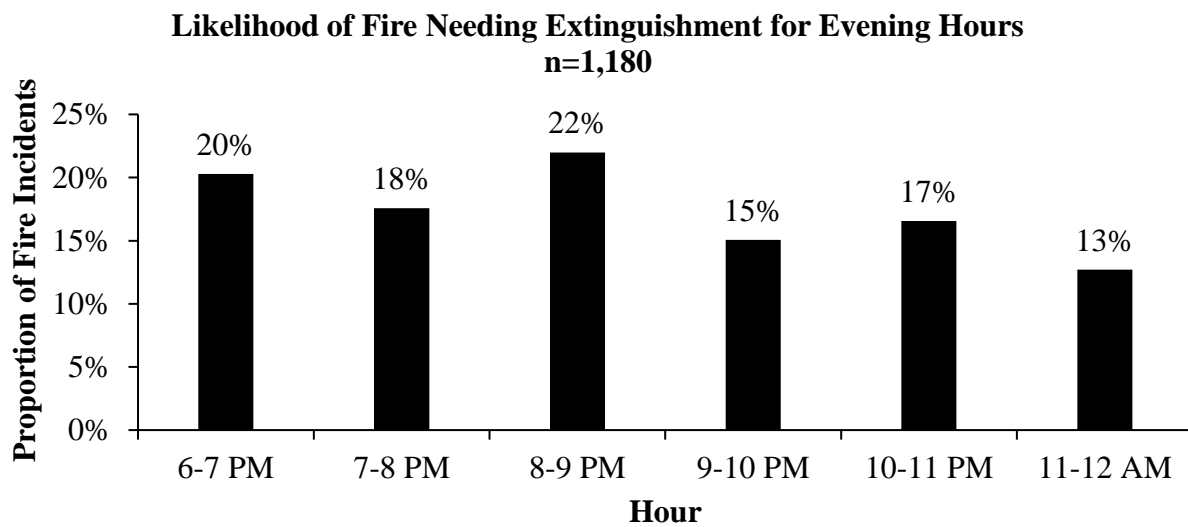
Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

5. 60% of all false calls were between 12 PM and 12 AM.



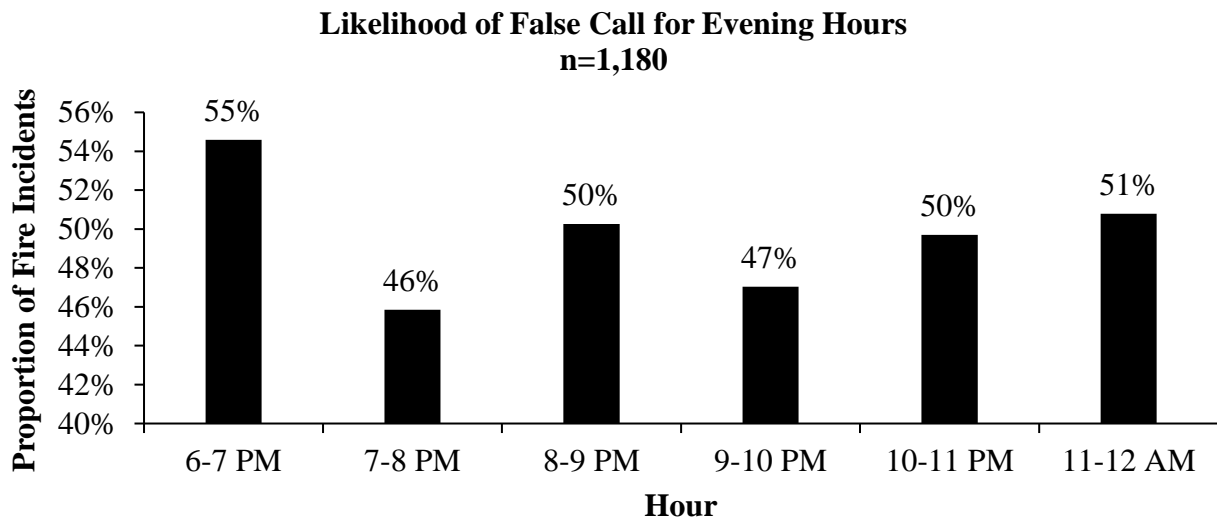
Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

6. The highest proportion of fires needing extinguishment for any hour in the evening was 8-9 PM at 22%.



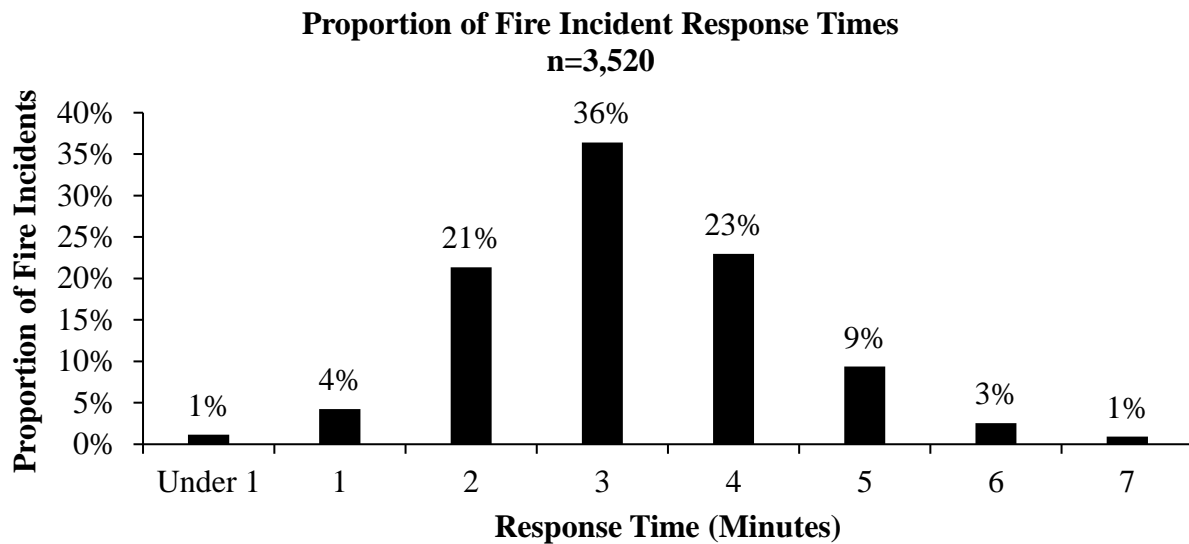
Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

7. The highest proportion of false calls for any hour in the evening was 6-7 PM at 55%.



Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

8. 72% of all fire incidents took 3 minutes or longer to respond to.

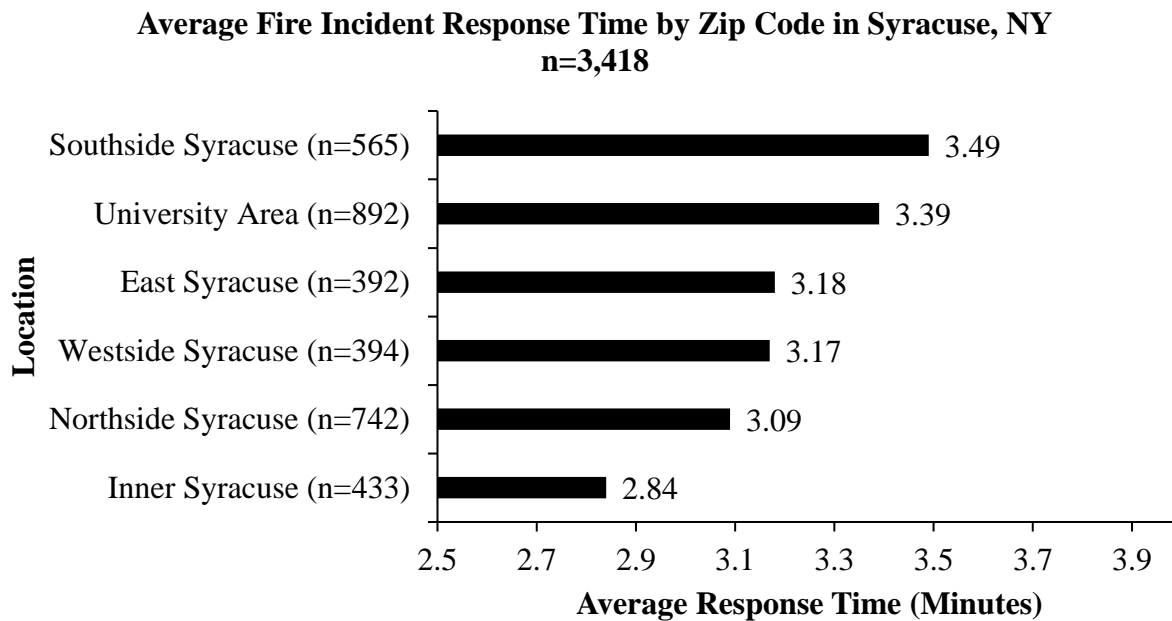


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: The average response time for all fire incidents in Syracuse was 3.17 minutes.

Only 3,520 fire incidents of 3,877 were sampled in this finding as fire incidents with a response under 7 minutes. Some fire incidents have no response and few outlier incidents take longer than 7 minutes to respond to.

9. Inner Syracuse has the fastest average fire incident response time at 2.84 minutes.

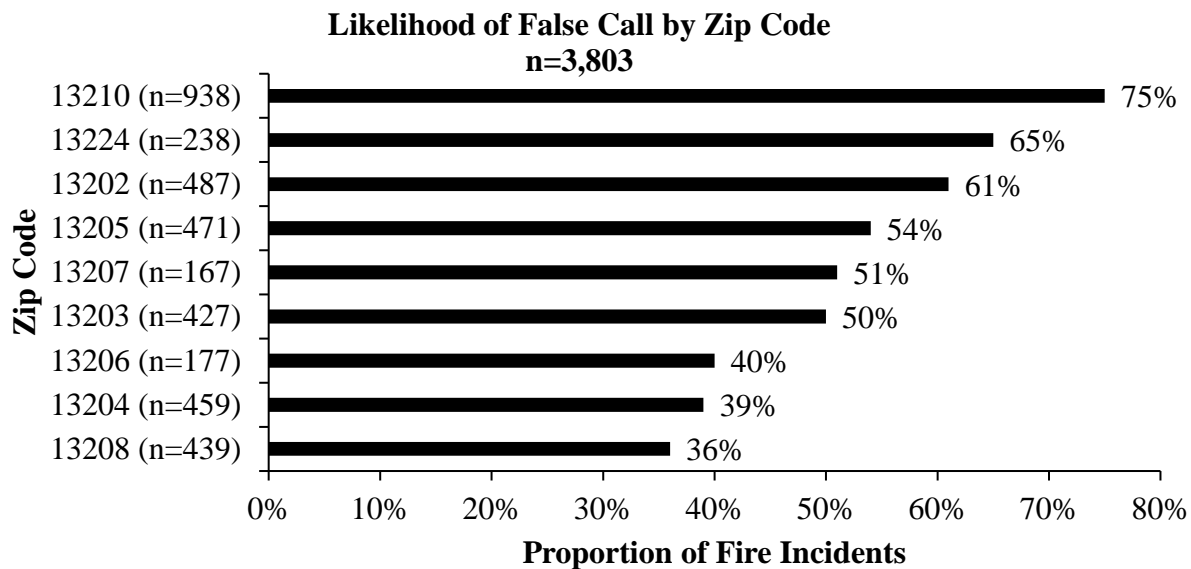


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Locations were derived from fire incident zip codes. Zip codes with fewer than 50 fire incidents were not included. See appendix I for details.

Only 3,418 fire incidents of 3,877 were sampled in this finding as fire incidents with a response under 7 minutes. Some fire incidents have no response and few outlier incidents take longer than 7 minutes to respond to.

10. The highest proportion of false calls for any zip code was 13210 (University Area) at 75%.

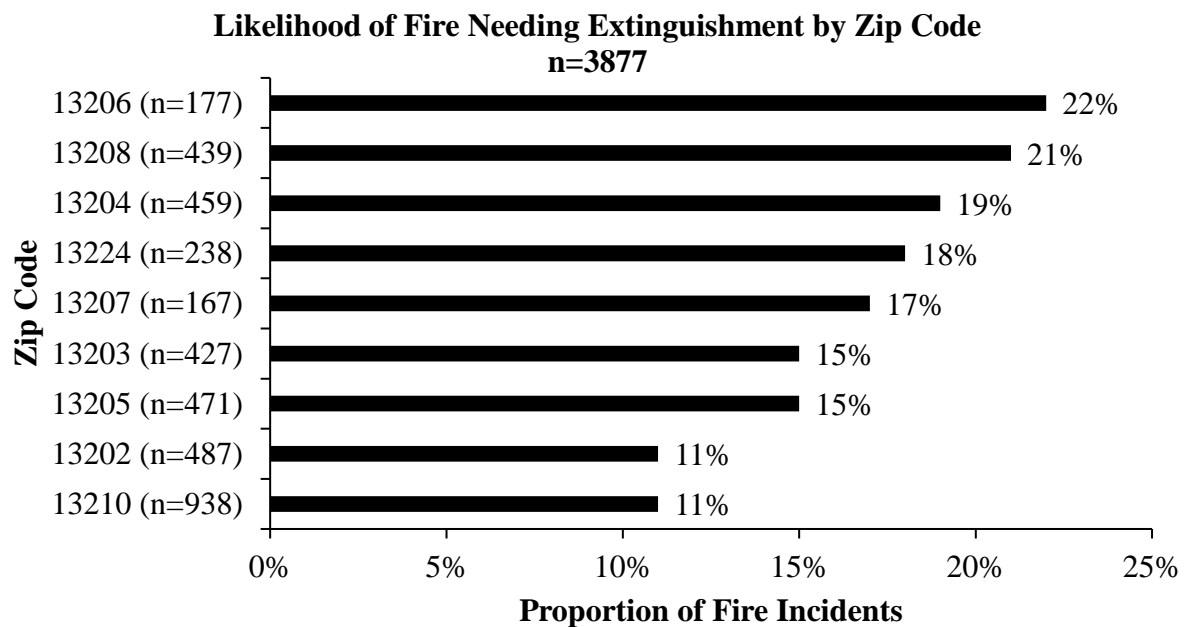


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Data values do not add up to 100%. The graph displays the proportion of each zip code's fire incidents that were false calls. Fires needing extinguishment (series 100) and good intent calls (series 600) were omitted from the proportions displayed in the graph.

Zip codes with fewer than 50 fire incidents were not included. See appendix I for details.

11. The highest proportion of fires needing extinguishment for any zip code was 13206 (Eastside Syracuse) at 22%.

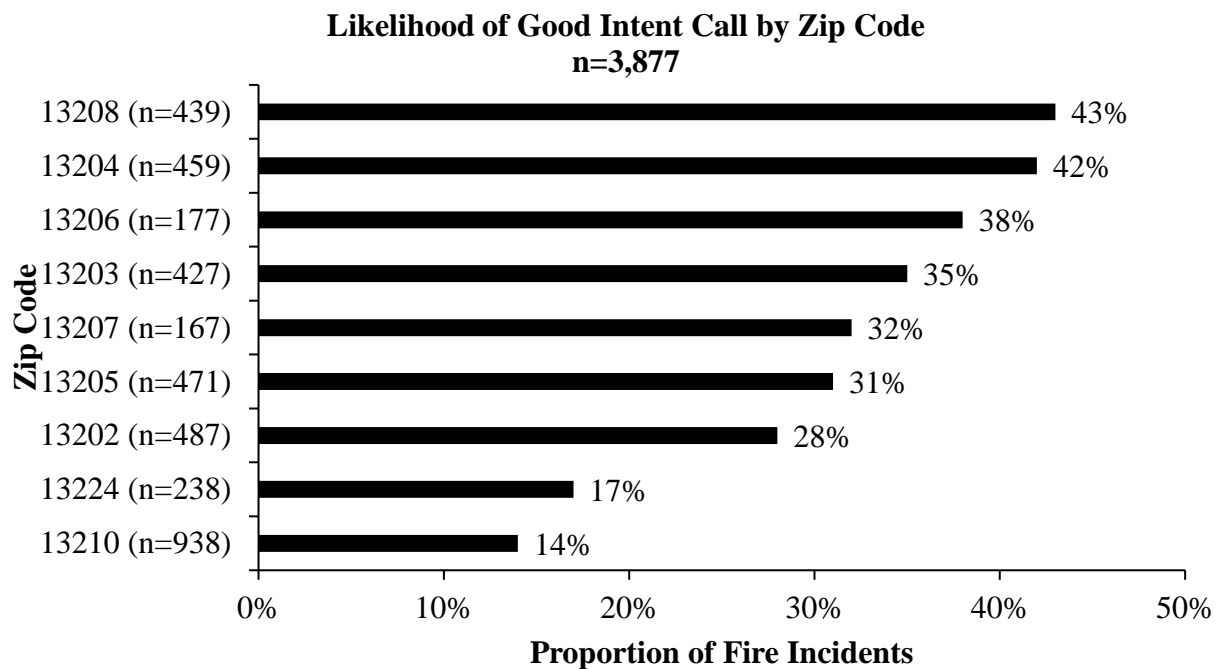


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Data values do not add up to 100%. The graph displays the proportion of each zip code's fire incidents that were fires needing extinguishment. False calls (series 700) and good intent calls (series 600) were omitted from the proportions displayed in the graph.

Zip codes with fewer than 50 fire incidents were not included. See appendix I for details.

12. The highest proportion of good intent calls for any zip code was 13208 (Northside Syracuse) at 43%.

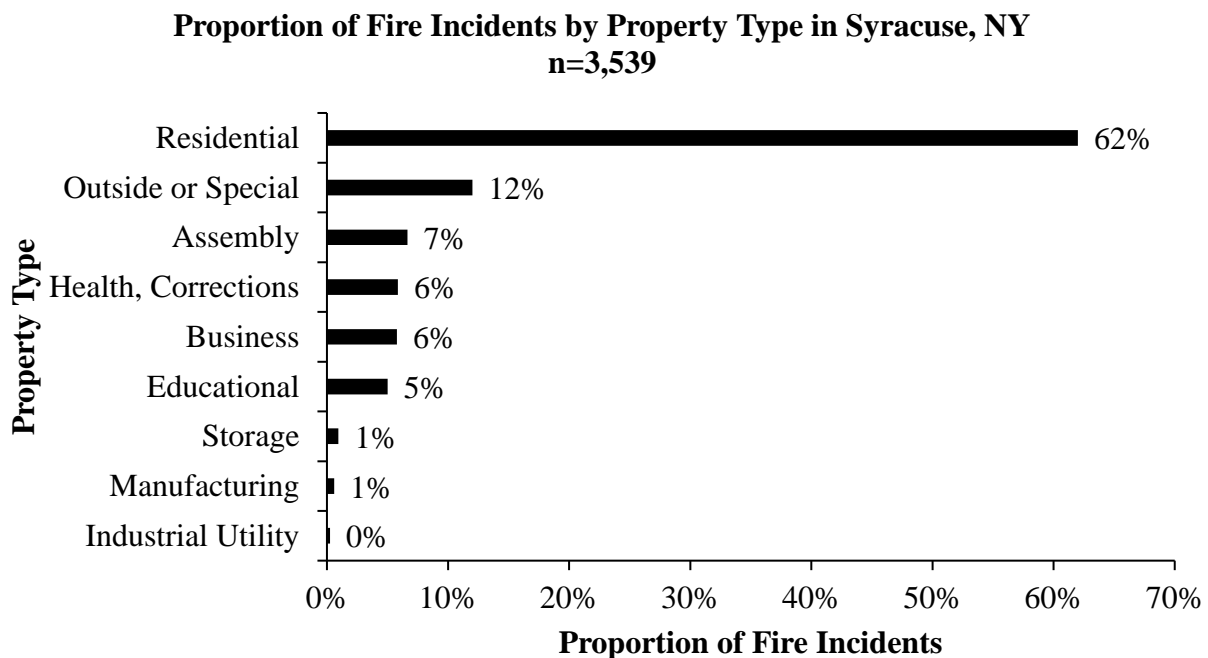


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Data values do not add up to 100%. The graph displays the proportion of each zip code's fire incidents that were good intent calls. False calls (series 700) and fires needing extinguishment (series 100) were omitted from the proportions displayed in the graph.

Zip codes with fewer than 50 fire incidents were not included. See appendix I for details

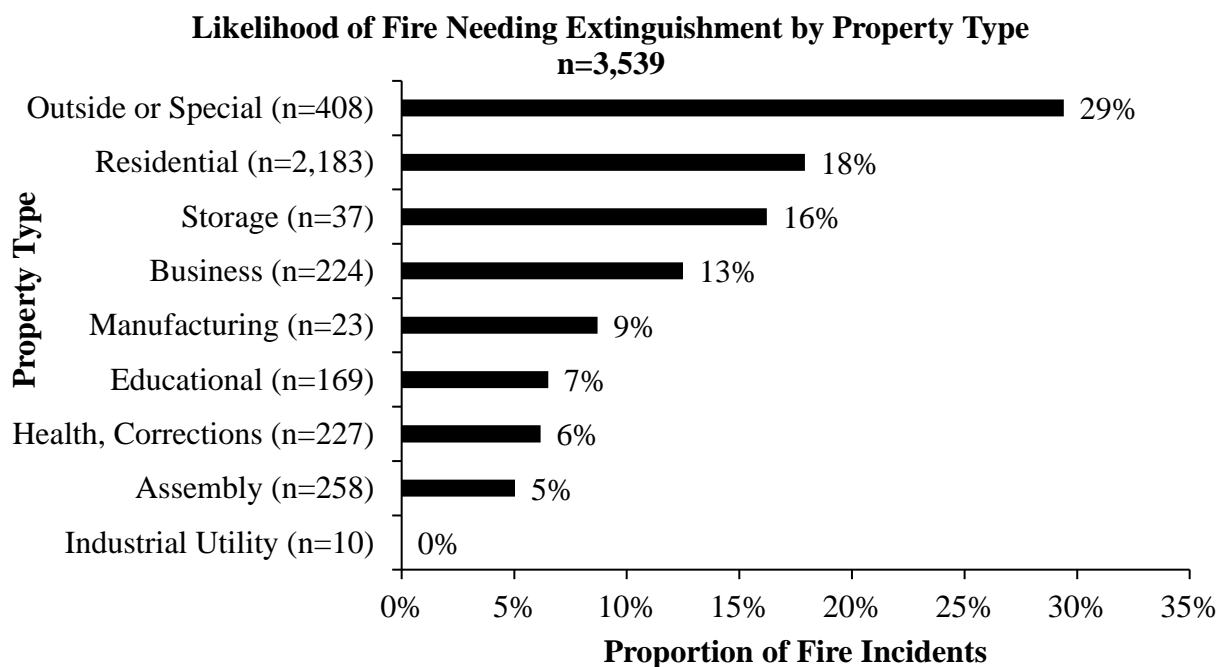
13. 62% of all fire incident reports with a location were from a residential property.



Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Fire reports that did not include a location were not included in the sample for this graph.

14. The highest proportion of fires needing extinguishment for any property type was outside or special at 29%.

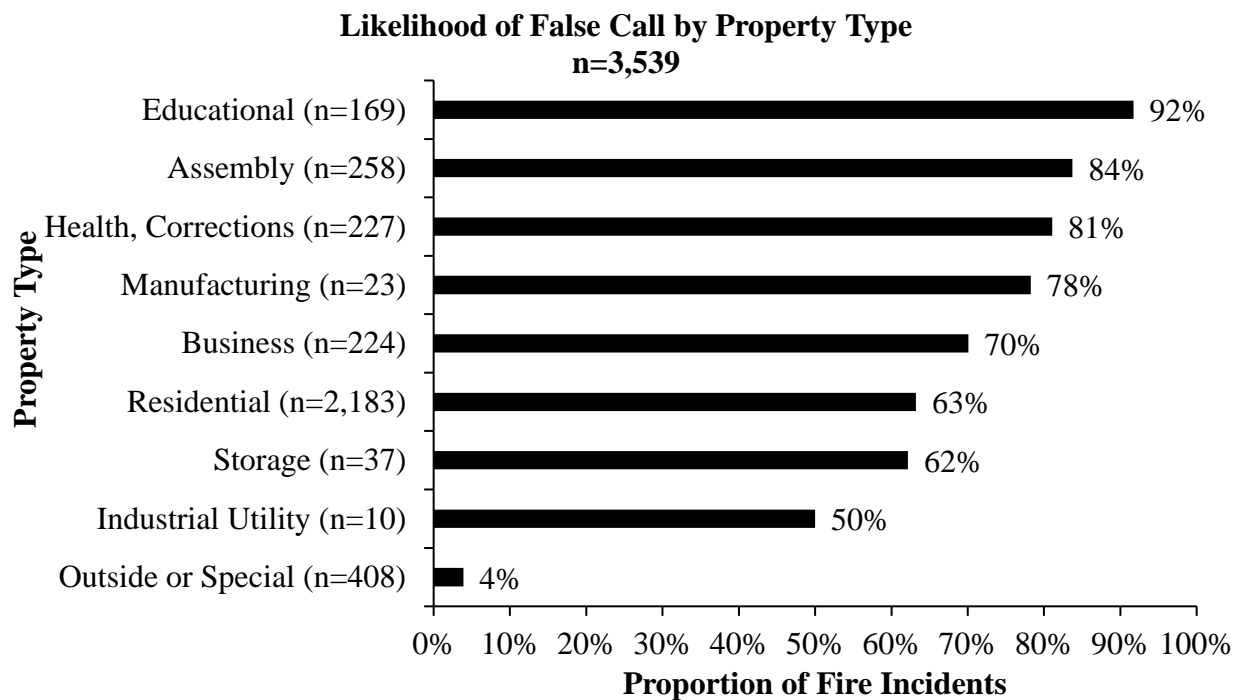


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Fire reports that did not include a property type were not included in the sample for this graph.

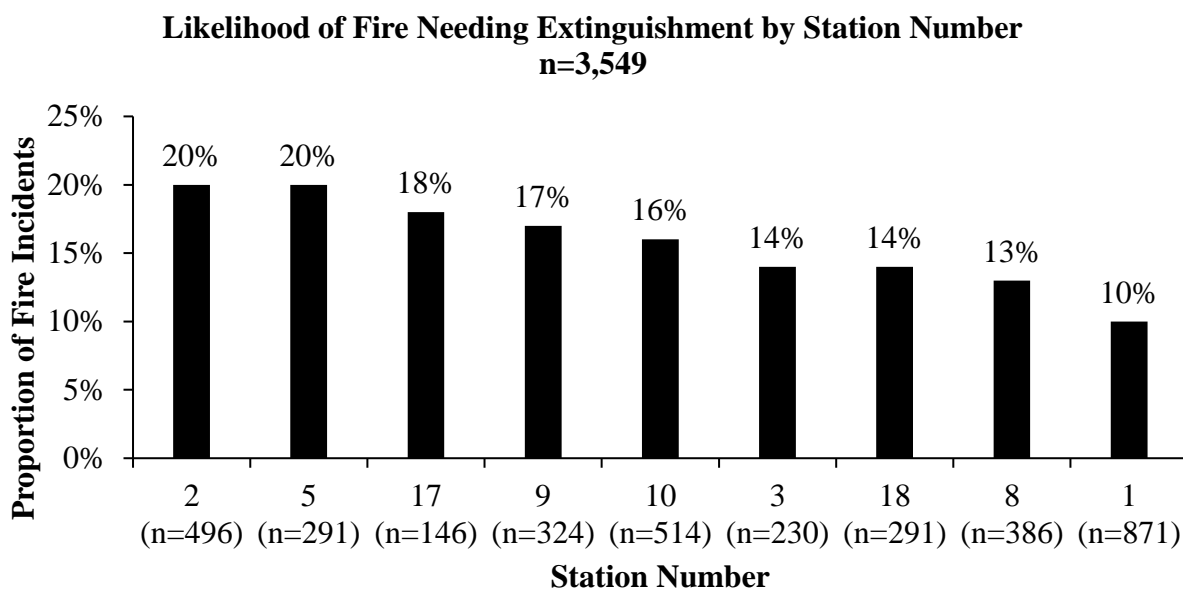
Data values do not add up to 100%. False calls (series 700) and good intent calls (series 600) were omitted from the proportions displayed in the graph. The graph displays the proportion of each property type's fire incidents that were fires needing extinguishment.

15. The highest proportion of false calls for any property type was educational property at 92%.



Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

16. The highest proportion of fires needing extinguishment for any fire station was station 2 and station 5 at 20%.

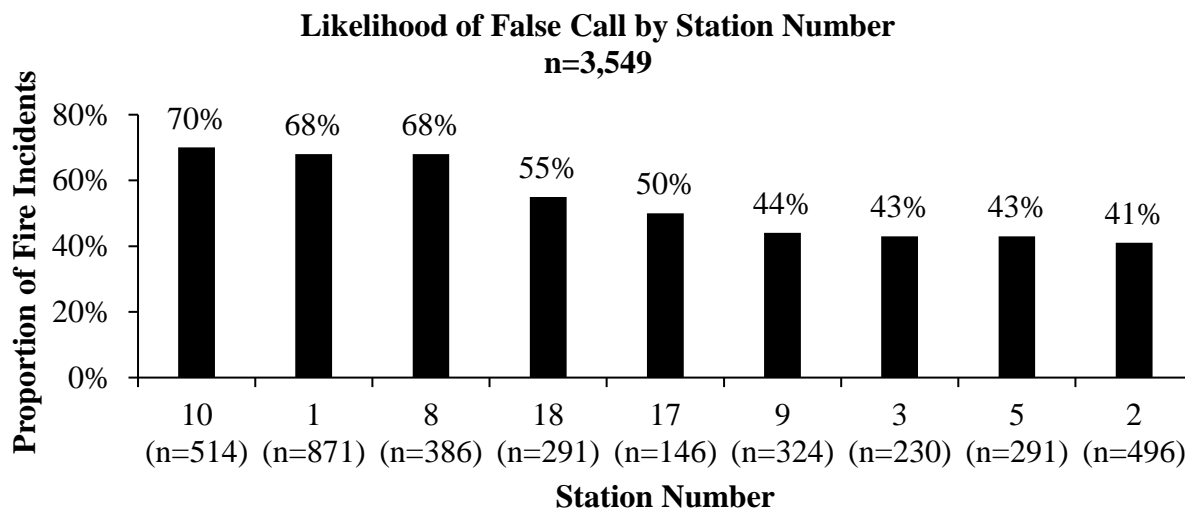


Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Data values do not add up to 100%. The graph displays the proportion of each station's fire incidents that were fires needing extinguishment. False calls (series 700) and good intent calls (series 600) were omitted from the proportions displayed in the graph.

Stations with fewer than 50 incidents (1 and 6) were omitted. 299 incidents without a station number were omitted.

17. The highest proportion of false calls for any fire station was station 10 at 70%.



Source: Syracuse Fire Department NFIRS database, Jan 2017-Aug 2017.

Comment: Data values do not add up to 100%. The graph displays the proportion of each station's fire incidents that were fires needing extinguishment. Fires needing extinguishment (series 100) and good intent calls (series 600) were omitted from the proportions displayed in the graph.

Stations with fewer than 50 incidents (1 and 6) were omitted. 299 incidents without a station number were omitted.

APPENDICIES

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Appendix I

Data Frequencies

1. Proportion of Fire Incidents by Incident Type (n=3,877) [Findings 1-7, 10-17]
 - a. Fire Needing Extinguishment/100 Series (15%)
 - b. Good Intent Call/600 Series (29%)
 - c. False Call/700 Series (56%)
2. Proportion of Fire Incidents by Time of Day (n=3,877) [Findings 3-7]
 - a. 12 AM – 6 AM (16%)
 - b. 6 AM – 12 PM (22%)
 - c. 12 PM – 6 PM (32%)
 - d. 6 PM – 12 AM (30%)
3. Proportion of Fire Incidents by Response Time (n=3,520) [Findings 8-9]
 - a. Under 1 minute (1%)
 - b. 1 minute (4%)
 - c. 2 minutes (21%)
 - d. 3 minutes (36%)
 - e. 4 minutes (23%)
 - f. 5 minutes (9%)
 - g. 6 minutes (3%)
 - h. 7 minutes (1%)
4. Proportion of Fire Incidents by Zip Code (n=3,803) [Findings 9-12]
 - a. 13202 (13%)
 - b. 13203 (11%)
 - c. 13204 (12%)
 - d. 13205 (12%)
 - e. 13206 (5%)
 - f. 13207 (4%)
 - g. 13208 (12%)
 - h. 13210 (25%)
 - i. 13224 (6%)
5. Proportion of Fire Incidents by Property Type (n=3,539) [Findings 13-15]
 - a. Residential (62%)
 - b. Outside/Special (12%)
 - c. Assembly (7%)
 - d. Health, Corrections (6%)
 - e. Business (6%)
 - f. Educational (5%)
 - g. Storage (1%)
 - h. Manufacturing (0%)
 - i. Industrial/Utility (0%)

6. Proportion of Fire Incidents by Station Number (n=3,549) [Findings 16-17]
 - a. Station 1 (25%)
 - b. Station 2 (14%)
 - c. Station 3 (6%)
 - d. Station 5 (8%)
 - e. Station 8 (11%)
 - f. Station 9 (9%)
 - g. Station 10 (14%)
 - h. Station 17 (4%)
 - i. Station 18 (8%)

Appendix II

Zip Code Location Coding and Exclusions

Location	Zip Codes
Inner Syracuse	13202
Northside Syracuse	13203, 13208
Westside Syracuse	13204
Eastside Syracuse	13206, 13224
University Area	13210
Southside Syracuse	13205, 13207

Excluded Zip Code	Number of Fire Incidents
13088	2
13120	1
13209	1
13212	30
13214	32
13215	5
13219	3

Appendix III

Suspect Addresses

Address	Fire Incidents	False Calls	Likelihood of False Call
150 HENRY ST	67	63	94%
2005E FAYETTE ST	39	37	95%
550S CLINTON ST	39	23	59%
100E ONONDAGA ST	32	32	100%
304 COURT ST	30	26	87%
753 JAMES ST	26	18	69%
750E ADAMS ST	25	20	80%
700E BRIGHTON AVE	23	17	74%
1811E FAYETTE ST	22	20	91%
301 PROSPECT AVE	21	18	86%
1000 COL EILEEN COLLINS BLVD	20	12	60%
818 SALT SPRINGS RD	20	12	60%
601 COMSTOCK AVE	18	17	94%
830 JAMES ST	18	15	83%
159 BALLANTYNE RD	16	15	94%
300 MOUNT OLYMPUS DR	16	15	94%
701E GENESEE ST	16	13	81%
710E BRIGHTON AVE	16	13	81%
100 MOUNT OLYMPUS DR	14	13	93%
104 CROLY ST	14	9	64%
407 SMALL RD	14	13	93%
750E BRIGHTON AVE	14	14	100%
2119E FAYETTE ST	13	10	77%
315 SMALL RD	13	11	85%
441S SALINA ST	13	13	100%
600 JAMES ST	13	11	85%
100 AMIDON DR	12	10	83%
1809E FAYETTE ST	12	10	83%
303 STADIUM PL	12	12	100%
4101E GENESEE ST	12	11	92%
415 SMALL RD	12	12	100%
142 OAKLAND ST	11	10	91%
241 LAFAYETTE RD	11	9	82%
505 COMSTOCK AVE	11	8	73%
1901E FAYETTE ST	10	10	100%
309W BRIGHTON AVE	10	8	80%
401 VAN BUREN ST	10	7	70%

Appendix IV

CODEBOOK

COLUMN	FIELD NAME	DEFINITION	CODE
A	Incidentdate	Incident date	Time and day of incident
B	Incidentnumber	Incident number	Incident #9900000 – #9914000
C	Station	Responding firefighter station	Numbered correspondingly 1 through 18
D	incidenttype	Fire Incident Category	1 – Fire 2 – Overpressure 3 – Rescue/EMS 4 – Hazardous condition 5 – Service call 6 – Good intent call 7 – False alarm 8 – Severe weather 9 – Special incident
E	Initialdispatchcode	Dispatch Coding	FIRE or ALRM were fire-related incidents (list of 4 letter codes can be found at Syracuse Fire Department website)
F	Alarmdate	Alarm date	Same as incidentdate; time of incident call-in
G	Arrivaldate	Arrival date	Time dispatch unit arrives
H	Lastunitclewared	Time of last unit clewared	Time last dispatch unit leaves scene
M	Alarmday	Alarm day	Recoded separation of Incident Date into day
N	Alarmtime	Alarm time	Recoded separation of Incident Date into time
O	Propertyuse	Property Use	100 – Assembly 200 – Educational 300 – Health, Detention, Correction 400 – Residential 500 – Business 600 – Industrial utility 700 – Manufacturing

			800 – Storage 900 – Outside or Special Property
P,Q,R,S,T,U,V	Numberormile, streetprefix, streethighway, streettype, streetsuffix, apartment	Address of incident	6 cells that indicate the address's number, street prefix, street name, street type, street suffix, and apartment number.
W	Postalcode	Postal Code	Syracuse zip codes (13201-13290)

WORK SPREADSHEET

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1	Incident date	Station	Model #	Turbo-prop	Inflicting	Blade type	Activable	Is auto-laced	Alarm type	Activable	Difference	Property	Turbo-prop	Number	Street	Steering	Steering	Steering	Appl. address	Postal		
2	7/20/2017 10:6	E-407	700	ALARM	/	7/20/2017 10:8	7/20/2017 10:9	7/20/2017 10:9	7/20/2017 10:9	10:00:00 AM	10:00:00 AM	00:00:00	418	400					HIGHLAND ST	13200		
3	7/20/2017 2:15	E-407	650	FIRE	/F	7/20/2017 2:15	7/20/2017 2:17	7/20/2017 2:25	7/20/2017 2:25	2:15:00 AM	2:17:00 AM	00:02:00	419	400	116	KIRK AVE			716 KIRK AVE	13200		
4	7/20/2017 3:48	E-407	745	700 ALARM	/	7/20/2017 3:48	7/20/2017 3:51	7/20/2017 4:15	7/20/2017 4:15	3:48:00 AM	3:51:00 AM	00:03:00	519	500	2515	ERIE BLVD			25 E FINE BLVD	13200		
5	7/20/2017 5:17	E-407	715	700 ALARM	/	7/20/2017 5:17	7/20/2017 5:21	7/20/2017 5:39	7/20/2017 5:39	5:17:00 AM	5:21:00 AM	00:04:00	882	800	40	S CLINTON ST			40 S CLINTON ST	13200		
6	7/20/2017 5:55	E-407	641	600 ALARM	/	7/20/2017 5:55	7/20/2017 6:00	7/20/2017 6:12	7/20/2017 6:12	5:55:00 AM	6:00:00 AM	00:05:00	429	400	114	CLINTON RD			EDMUND RD	13200		
7	7/20/2017 6:01	E-407	743	700 ALARM	/	7/20/2017 6:01	7/20/2017 6:03	7/20/2017 6:20	7/20/2017 6:20	6:01:00 AM	6:03:00 AM	00:02:00	423	400	143	MARY ST			MARY ST	13200		
8	7/20/2017 7:04	E-407	736	700 ALARM	/	7/20/2017 7:04	7/20/2017 7:07	7/20/2017 7:14	7/20/2017 7:14	7:04:00 AM	7:07:00 AM	00:03:00	419	400	813	HAULEY AVE			HAULEY AVE	13200		
9	7/20/2017 8:32	E-407	622	600 MVC	/F	7/20/2017 8:32	7/20/2017 8:36	7/20/2017 8:42	7/20/2017 8:42	8:32:00 AM	8:36:00 AM	00:04:00	962	900					BURNETT AVE	13200		
10	7/20/2017 8:43	E-407	711	700 FIRE	/M	7/20/2017 8:43	7/20/2017 8:46	7/20/2017 9:40	7/20/2017 9:40	8:43:00 AM	8:46:00 AM	00:03:00	423	400	4445	S SALINA ST			4445 S SALINA ST	13200		
11	7/20/2017 9:38	E-407	745	700 ALARM	/	7/20/2017 9:38	7/20/2017 9:40	7/20/2017 9:46	7/20/2017 9:46	9:38:00 AM	9:40:00 AM	00:02:00	419	400					HUNT AVE	13200		
12	7/20/2017 9:39	E-407	622	600 UNCP	/	7/20/2017 9:39	7/20/2017 9:40	7/20/2017 9:48	7/20/2017 9:48	9:39:00 AM	9:40:00 AM	00:01:00	965	900					ERIE BLVD	13200		
13	7/20/2017 9:42	E-407	611	600 15C	/de	7/20/2017 9:42	7/20/2017 9:42	7/20/2017 9:42	7/20/2017 9:42	9:42:00 AM		*****		0	161	W COLUMB ST			617 W COLUMB ST	13200		
14	7/20/2017 11:24	E-407	743	700 ALARM	/	7/20/2017 11:24	7/20/2017 11:27	7/20/2017 11:35	7/20/2017 11:35		*****	00:03:00	161	100	3062	ERIE BLVD			3062 ERIE BLVD	13200		
15	7/20/2017 12:27	E-407	743	700 ALARM	/	7/20/2017 12:27	7/20/2017 12:31	7/20/2017 12:45	7/20/2017 12:45		*****	00:04:00	423	400	241	LAFAYETTE RD			LAFAYETTE RD	13200		
16	7/20/2017 15:37	E-407	611	600 09E	/de	7/20/2017 15:37	7/20/2017 15:41	7/20/2017 15:41	7/20/2017 15:41	3:37:00 PM		*****		0					BUTLER ST	13200		
17	7/20/2017 16:29	E-407	611	600 100	/de	7/20/2017 16:29	7/20/2017 16:33	7/20/2017 16:33	7/20/2017 16:33	4:29:00 PM		*****		0	210	POLK ST			210 POLK ST	13222		
18	7/20/2017 16:34	E-407	743	700 ALARM	/	7/20/2017 16:34	7/20/2017 16:38	7/20/2017 16:43	7/20/2017 16:43	7/20/2017 16:43	7/20/2017 16:43	00:00:00	418	400	105	GILBERT AVE			GILBERT AVE	13200		
19	7/20/2017 19:46	E-407	743	700 ALARM	/	7/20/2017 19:46	7/20/2017 19:49	7/20/2017 20:05	7/20/2017 20:05	7:46:00 PM	7:49:00 PM	00:03:00	331	300	301	PROSPE AVE			301 PROSPECT AVE	13200		
20	7/20/2017 20:09	E-407	743	700 ALARM	/	7/20/2017 20:09	7/20/2017 20:12	7/20/2017 20:12	7/20/2017 20:12	8:09:00 PM	8:12:00 PM	00:03:00	331	300	301	PROSPE AVE			301 PROSPECT AVE	13200		
21	7/20/2017 20:38	E-407	622	600 ALARM	/	7/20/2017 20:38	7/20/2017 20:43	7/20/2017 20:47	7/20/2017 20:47	8:38:00 PM	8:43:00 PM	00:05:00	419	400	214	CLAREN ST			214 CLARENDON ST	13200		
22	7/20/2017 22:20	E-407	745	700 ALARM	/	7/20/2017 22:20	7/20/2017 22:23	7/20/2017 22:27	7/20/2017 22:27		*****	00:03:00	429	400	120	COPPER PL			120 COPPER PL	13200		
23	7/20/2017 22:46	E-407	745	700 ALARM	/	7/20/2017 22:46	7/20/2017 22:49	7/20/2017 22:55	7/20/2017 22:55		*****	00:03:00	423	400	105	SMITH LN			SMITH LN	13200		
24	7/20/2017 23:53	E-407	735	700 ALARM	/	7/20/2017 23:53	7/20/2017 23:57	7/20/2017 23:57	7/20/2017 23:57		*****	00:04:00	500	500	450	TRACY ST			450 TRACY ST	13200		
25	7/20/2017 9:44	E-407	743	700 ALARM	/	7/20/2017 9:44	7/20/2017 9:47	7/20/2017 9:56	7/20/2017 9:56	9:44:00 AM	9:47:00 AM	00:03:00	423	400	301	PROSPECT AVE			301 PROSPECT AVE	13200		
26	7/20/2017 10:49	E-407	743	700 ALARM	/	7/20/2017 10:49	7/20/2017 10:51	7/20/2017 10:51	7/20/2017 10:51	10:49:00 AM	10:51:00 AM	00:02:00	423	400	1000	BELLEVUE AVE			1000 BELLEVUE AVE	13200		
27	7/20/2017 13:06	E-407	745	700 ALARM	/	7/20/2017 13:06	7/20/2017 13:13	7/20/2017 13:33	7/20/2017 13:33	1:06:00 PM	1:12:00 PM	00:04:00	429	400	241	LAFAYETTE RD			241 LAFAYETTE RD	13200		
28	7/20/2017 14:43	E-407	744	700 ALARM	/	7/20/2017 14:43	7/20/2017 14:46	7/20/2017 14:49	7/20/2017 14:49	2:43:00 PM	2:46:00 PM	00:03:00	549	500	475	CLONDA BLVD			475 CLONDA BLVD	13200		
29	7/20/2017 16:31	E-407	713	100 ALARM	/	7/20/2017 16:31	7/20/2017 16:33	7/20/2017 16:44	7/20/2017 16:44	7/20/2017 16:44	7/20/2017 16:44	00:02:00	423	400	1809	E FAYETTE ST			E FAYETTE ST	13200		
30	7/20/2017 17:02	E-407	743	700 ALARM	/	7/20/2017 17:02	7/20/2017 17:05	7/20/2017 17:13	7/20/2017 17:13	5:02:00 PM	5:05:00 PM	00:03:00	429	400	753	JAMES ST			753 JAMES ST	13200		
31	7/20/2017 17:35	E-407	600	600 FIRE	/F	7/20/2017 17:35	7/20/2017 17:37	7/20/2017 17:51	7/20/2017 17:51	5:35:00 PM	5:37:00 PM	00:02:00	625	600	200	CONSTE WAY			200 CONSTELLATION WAY	13200		
32	7/20/2017 19:52	E-407	715	700 ALARM	/	7/20/2017 19:52	7/20/2017 19:55	7/20/2017 19:55	7/20/2017 19:55	7:52:00 PM	7:55:00 PM	00:03:00	423	400					2718 FAYETTE ST	13200		
33	7/20/2017 18:06	E-407	611	600 ALARM	/	7/20/2017 18:06	7/20/2017 18:08	7/20/2017 18:08	7/20/2017 18:08		*****	00:02:00	423	400	70	BRIGHT AVE			70 E BRIGHT AVE	13200		
34	7/20/2017 9:39	E-407	651	600 ALARM	/	7/20/2017 9:39	7/20/2017 9:41	7/20/2017 9:41	7/20/2017 9:41		*****	00:03:00	311	300	700	E BRIGHT AVE			700 E BRIGHT AVE	13200		
35	7/20/2017 4:35	E-407	745	700 ALARM	/	7/20/2017 4:35	7/20/2017 4:39	7/20/2017 4:50	7/20/2017 4:50	4:35:00 AM	4:39:00 AM	00:04:00	423	400	245	MOORE AVE			245 MOORE AVE	13200		
36	7/20/2017 8:05	E-407	652	600 FIRE	/H	7/20/2017 8:05	7/20/2017 8:07	7/20/2017 8:17	7/20/2017 8:17	8:05:00 AM	8:07:00 AM	00:02:00	331	300	750	E ADAMS ST			750 E ADAMS ST	13200		
37	7/20/2017 8:46	E-407	700	700 ALARM	/	7/20/2017 8:46	7/20/2017 8:50	7/20/2017 9:17	7/20/2017 9:17	8:46:00 AM	8:50:00 AM	00:04:00	429	400	245	MOORE AVE			245 MOORE AVE	13200		
38	7/20/2017 10:26	E-407	745	700 ALARM	/	7/20/2017 10:26	7/20/2017 10:29	7/20/2017 10:41	7/20/2017 10:41	10:26:00 AM	10:29:00 AM	00:03:00	464	400	1074	S CLONDA ST			1074 S CLONDA ST	13200		
39	7/20/2017 11:24	E-407	700	700 FIRE	/F	7/20/2017 11:24	7/20/2017 11:26	7/20/2017 11:36	7/20/2017 11:36	11:24:00 AM	11:36:00 AM	00:12:00	418	400	271	KIRK AVE			271 KIRK AVE	13200		
40	7/20/2017 13:54	E-407	745	700 ALARM	/	7/20/2017 13:54	7/20/2017 13:57	7/20/2017 14:08	7/20/2017 14:08	1:54:00 PM	1:57:00 PM	00:03:00	539	500	344	S WARREN ST			344 S WARREN ST	13200		
41	7/20/2017 17:34	E-407	600	600 FIRE	/F	7/20/2017 17:34	7/20/2017 17:39	7/20/2017 17:48	7/20/2017 17:48	5:34:00 PM	5:39:00 PM	00:05:00	419	400	161	N COLUMB AVE			161 N COLUMB AVE	13200		
42	7/20/2017 18:37	E-407	622	600 MVC	/F	7/20/2017 18:37	7/20/2017 18:40	7/20/2017 18:45	7/20/2017 18:45	6:37:00 PM	6:40:00 PM	00:03:00	961	900					SEBASTIAN ST	13200		
43	7/20/2017 18:37	E-407	745	700 ALARM	/	7/20/2017 18:37	7/20/2017 18:40	7/20/2017 18:45	7/20/2017 18:45	6:37:00 PM	6:40:00 PM	00:03:00	429	400	830	JAMES ST			830 JAMES ST	13200		
44	7/20/2017 9:39	E-407	745	700 ALARM	/	7/20/2017 9:39	7/20/2017 9:41	7/20/2017 9:41	7/20/2017 9:41	8:50:00 PM	8:53:00 PM	00:03:00	423	400	312	BALLAN RD			312 BALLAN RD	13200		
45	7/20/2017 9:39	E-407	711	700 ALARM	/	7/20/2017 9:39	7/20/2017 9:41	7/20/2017 9:41	7/20/2017 9:41		*****	00:02:00	419	400	312	TURTLE ST			312 TURTLE ST	13200		
46	7/20/2017 9:20	E-407	731	700 ALARM	/	7/20/2017 9:20	7/20/2017 9:23	7/20/2017 9:35	7/20/2017 9:35	9:20:00 AM	9:23:00 AM	00:03:00	331	300	800	RIVING AVE			800 RIVING AVE	13200		
47	7/20/2017 10:53	E-407	745	700 ALARM	/	7/20/2017 10:53	7/20/2017 10:15	7/20/2017 10:21	7/20/2017 10:21	*****	*****	00:02:00	449	400	310	W KIRKPATRICK ST			310 W KIRKPATRICK ST	13200		
48	7/20/2017 10:13	E-407	745	700 ALARM	/	7/20/2017 10:13	7/20/2017 10:58	7/20/2017 11:14	7/20/2017 11:14	*****	*****	00:05:00	311	300	700	E BRIGHT AVE			700 E BRIGHT AVE	13200		
49	7/20/2017 15:38	E-407	714	700 ALARM	/	7/20/2017 15:38	7/20/2017 15:48	7/20/2017 15:48	7/20/2017 15:48	3:38:00 PM	3:40:00 PM	00:02:00	599	500	550	E GENESE ST			550 E GENESE ST	13200		
50	7/20/2017 17:12	E-407	745	700 ALARM	/	7/20/2017 17:12	7/20/2017 17:15	7/20/2017 17:23	7/20/2017 17:23	5:12:00 PM	5:15:00 PM	00:03:00	423	400	891	E FAYETTE ST			E FAYETTE ST	13200		
51	7/20/2017 21:51	E-407	600	600 31D	/de	7/20/2017 21:51	7/20/2017 21:57	7/20/2017 21:59	7/20/2017 21:59	9:51:00 PM	9:57:00 PM	00:06:00	419	400	252	FITCH ST			252 FITCH ST	13200		
52	7/20/2017 23:18	E-407	713	700 FIRE	/M	7/20/2017 23:18	7/20/2017 23:21	7/20/2017 23:21	7/20/2017 23:21	11:21:00 PM	11:21:00 PM	00:03:00	423	400	1047	E FAYETTE ST			1047 E FAYETTE ST	132		

