



**2014**

**ANNUAL REPORT OF  
THE MAINE STATE  
FIRE MARSHAL**

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## Message from State Fire Marshal Joseph E. Thomas

Welcome to the 2014 Maine State Fire Marshal Annual Report. In this report Maine residents and visitors are provided with detailed data on 109,885 valid incidents reported to the FMO by 190 Maine Fire Departments. The data provides the reader with a picture of the impact of fire on our state. We hope the information will assist fire service people, educators, policy makers and others interested in their efforts to find viable approaches to reduce the loss of lives and property from fire. The 25 fire deaths in 2014 marked a 31% increase in fire deaths over 2013. I would like to thank my staff for making this report possible and wish each and every one of them, and you the public we serve, a safe and happy 2015.



Sincerely,

**Joseph E. Thomas, State Fire Marshal**

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## State Fire Marshal Office History

The Division of State Fire Prevention was created in 1937 to combat an increasing number of fraudulent insurance claims resulting from intentionally set fires. The State Fire Marshal Office replaced the Division of State Fire Prevention in 1972. The scope of statutory authority has broadened over the years to include:

1. Investigation of the cause and origin of fires and explosions;
2. Arson investigation, evidence gathering and case preparation for possible prosecution;
3. Regulate, permit and inspect for the use of explosives, fireworks and certain flammable liquids;
4. Inspect approximately 25 different types of buildings and facilities to enforce life safety codes and standards;
5. Review plans for issuing permits for construction and alteration of public buildings, handicap accessibility, installation of fire alarm and fire sprinkler systems; installation of aboveground fuel storage tanks, amusement rides, and self-service gas stations;
6. Conduct and offer specialized training for trade professionals, care givers, code enforcement officials, and fire and law enforcement professionals;
7. Coordinate specialty subject areas such as the State of Maine Juvenile Fire Safety Collaborative that was created by a Governor's Executive Order.

The following people have served in the role of State Fire Marshal:

Director Joseph A.P. Flynn	1939 to 1965
Director and Fire Marshal Charles F. Rogan	1965 to 1975
Fire Marshal Don Bissett	1977 to 1991
Fire Marshal Dennis Lundstedt	1992 to 1995
Fire Marshal Ladd Alcott	1995 to 1998
Fire Marshal John C. Dean	1998 to 2012
Fire Marshal Joseph E. Thomas	2012 to present

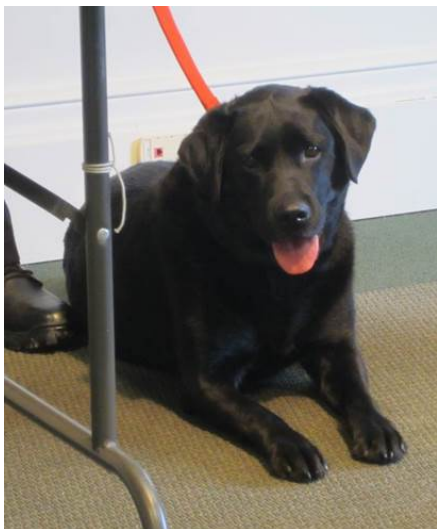
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# State Fire Marshal Office Divisions

## Investigations Division

The State Fire Marshal has three investigative offices with a total of 14 sworn officers located in the northern, central and southern regions of Maine. Investigators determine the cause and origin of all fires causing death and serious injury; investigate suspicious fires and explosions; and provide training to municipal fire investigation officers. Fire investigators work closely with the Bureau of Alcohol, Tobacco and Firearms, and the two agencies jointly investigate fires and explosions within the State. This agency is the representative of the Maine Attorney General's Office in the area of fire investigations and explosions. Investigators work daily with members of all types of professions including attorneys, doctors, financial administrators, banks and other financial institutions, law enforcement agencies, and fire departments throughout the State of Maine.

The Investigations Division also has the assistance of two accelerant detection canines at fire scenes. These dogs are a great help when investigating suspicious fires. The dogs and their handlers have to be recertified as a team each year in order to retain their legal ability to investigate fires. In 2014, arson dog Metro retired and arson dog Huff took her place.



**Arson dog Shasta**



**Arson dog Huff**

**Northern Investigations Office-** Located in Bangor under the supervision of Sgt. Tim York, these officers investigated fires in Aroostook, Piscataquis, Washington, Hancock, Waldo and Penobscot counties.

**Central Investigations Office-** Located in Augusta under the supervision of Sgt. Ken Grimes, these officers investigated fires in Somerset, Kennebec, Lincoln, Knox, Sagadahoc, Waldo and Hancock counties.

**Southern Investigations Office-** Located in Portland under the supervision of Sgt. Joel Davis, these officers investigated fires in York, Oxford, Androscoggin, Franklin, and Cumberland counties.

**Value of Losses or Damage for Investigated Incidents by Primary Motive  
from 1/1/2014 to 12/31/2014**

Primary Motive	Damage/Loss in Dollars
Crime Concealment	\$0.00
Excitement	\$59,000.00
Other	\$213,450.00
Revenge	\$131,800.00
Serial Arson	\$100,000.00
Unknown	\$17,340,200.00
Vandalism	\$36,640.00
<b>Total Dollar Loss</b>	<b>\$17,881,090.00</b>

**Summary of Investigations from 1/1/2014 to 12/31/2014**

Investigation by Incident Status	Accidental	Incendiary	Undetermined	Natural	Total
Closed by Exceptional Means	0	5	0	0	5
Closed with Arrest	0	43	1	0	44
Closed- Unfounded (False or Baseless Complaint)	1	0	2	0	3
Investigation Closed	197	19	114	2	332
Investigation Inactive/Suspended	0	7	3	0	10
Investigation Open	11	59	26	0	96
<b>Total</b>	<b>209</b>	<b>133</b>	<b>146</b>	<b>2</b>	<b>490</b>

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Assistant Fire Marshal Rich McCarthy oversees the **Inspections and Plans Review Divisions** of the State Fire Marshal's Office. He serves as a representative of the Office, is involved in the State's Building and Energy Code development and implementation, and serves on National Fire Protection Association committees.



**Rich McCarthy**

## **Inspections Division**

The Inspections Division of the State Fire Marshal's Office has three regional offices located throughout Maine and the 10 personnel inspect approximately 25 different types of facilities; with the primary focus being enforcement of NFPA 101, the Life Safety Code. The types of facilities inspected include all facilities licensed through the Department of Health and Human Services, such as: hospitals, nursing homes, daycare facilities, boarding homes, and mental health facilities. They also inspect public, commercial, and licensed residential structures to ensure compliance with state and federal fire codes and ordinances. Inspections include compliance with federal ADA (Americans with Disability Act) standards. The Division is also responsible for licensing and permitting of explosives and fireworks, inspection of aboveground storage tanks, automobile racing facilities, and mechanical rides. They work in conjunction with the Investigation Division when their expertise is needed. In 2014, the division did 5,487 inspections.



## **Plans Review Division**

All major construction projects in Maine must be reviewed by the Fire Marshal's Office for life safety, fire sprinkler and code compliance. Those construction plans reviews include businesses as well as day care facilities, schools, assisted living and numerous other public buildings. Plans are reviewed in the Augusta office for construction in all 16 counties in Maine.

**Construction Plans Review:** The Plans Review division consists of 5 people who review blueprints to issue permits for construction and alteration of public buildings and handicap accessibility. Plan Reviewers are responsible for evaluating building plans, site plans, fire protection system plans, and specifications for compliance with applicable state and federal fire codes, laws, as well as ADA (Americans with Disabilities Act) requirements. They respond to requests for information and technical assistance from architects, engineers, and developers on design criteria, and examine requests for variance to the fire codes and local laws pertaining to fire safety. The Plans Reviewers are NFPA (National Fire Protection Association) certified. In 2014, the plans review team issued 1,366 permits and the total cost value of these projects was approximately \$586,099,562.00.

**Sprinkler Plans Review:** Gerald Leach reviews fire sprinkler system plans, issues sprinkler permits and licenses, does field inspections of sprinkler systems for compliance with state and national rules and codes, and does general sprinkler system trainings. In 2014 he issued 515 fire sprinkler permits, 60 sprinkler contractor licenses; 88 sprinkler inspector licenses; and 24 responsible managing supervisor licenses.



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## **Research and Public Education**

The research staff is located in Augusta under the direction of Senior Planning and Research Analyst Michelle Mason Webber. The research unit collects data from Maine's fire departments on fire incidents throughout Maine and it is entered into the Maine Fire Incident Reporting System (MEFIRS). The final information is made available to the public through NFIRS (National Fire Incident Reporting System).

In 2014, the Maine State Fire Marshal's Office created a Facebook account so we could stay in contact with people on a daily basis, and provide timely information notices. We discontinued the electronic newsletters that were sent from this office.

We created a new page for our website that contains information on those Maine town fireworks ordinances that have been submitted to our office: <http://maine.gov/dps/fmo/fireworks/ordinances.htm> .

We added a new page to our website that contains information on older adult fire safety issues: <http://maine.gov/dps/fmo/elderissues.html> .

Michelle Mason Webber and two co-workers brought the portable Hazard House<sup>®</sup> to elementary schools in South Berwick and Machias during Fire Prevention week in October.

Michelle Mason Webber and Inspector Tony Murtagh at Central School in South Berwick. They visited with 94 students and 8 teachers, and discussed fire safety in the home.



Plans Review Supervisor Mark Stevens teaching at the Rose Gaffney elementary school in Machias. Michelle and Mark visited with 142 students and 14 teachers during their day at the school.



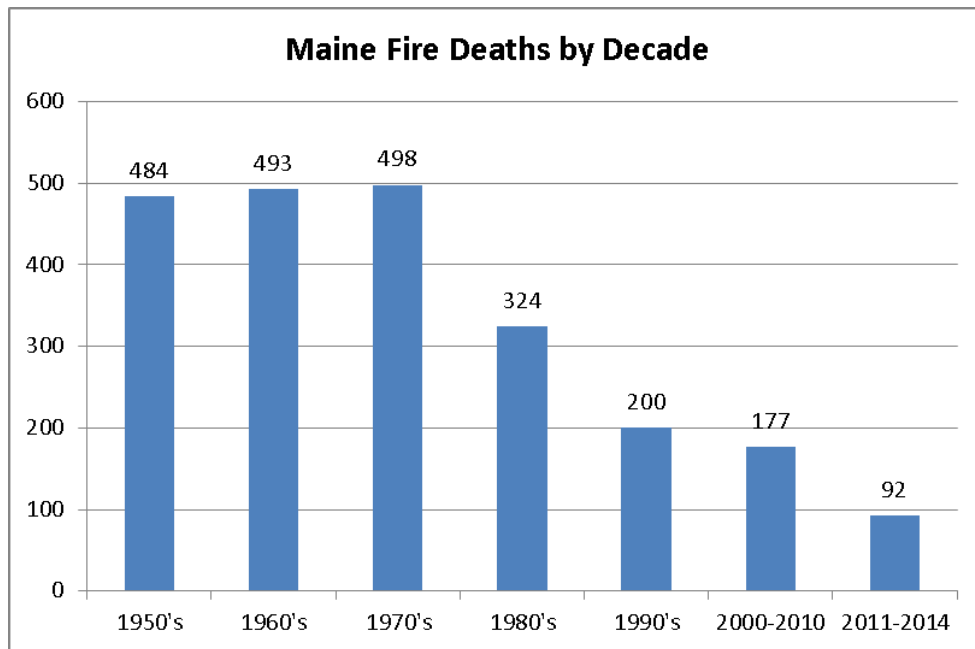
## 2014 Maine Fire Fatalities

Town	Date	Gender	Age	Cause
Elliotsville Township <b>Double Fatal</b>	1-04-14	M F	78 79	Undetermined
Oxford	1-08-14	M	55	Undetermined
Berwick	1-31-14	F	63	Electrical
Bridgeton	2-06-14	M	82	Chimney
Sumner <b>Double Fatal</b>	2-12-14	M F	52 60	Undetermined
Limington	3-10-14	F	52	Undetermined
Cooper	3-29-14	M	83	Undetermined
Chester	4-10-14	F	78	Smoking on Oxygen
Augusta	5-07-14	F	81	Cooking
Livermore	6-04-14	F	84	Undetermined
Biddeford <b>Double Fatal</b>	9-18-14	M M	23 21	Incendiary
Portland <b>Multiple Fatal</b>	11-01-14	M M M F F F	25 27 29 26 26 29	Careless Disposal of Smoking Materials
St. Francis	11-19-14	M	74	Flammable Liquid in Woodstove
Caribou	11-20-14	F F F M	28 2 2 3	Incendiary

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## Maine Fire Deaths Each Decade Since 1950

The graph below shows the total number of Maine fire fatalities during each decade since 1950. There has been a significant decrease in deaths since the 1970's, perhaps due to increased smoke detector use and more fire prevention and education programs taught by fire departments. Building codes are also being enforced during construction or renovation of licensed facilities.



Lt. Reny (Monmouth F.D.) cutting car during battery-operated extrication tool training  
(Photo taken by Chief Dan Roy)

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## 2014 SUMMARY INCIDENT DATA



Caribou firefighter training

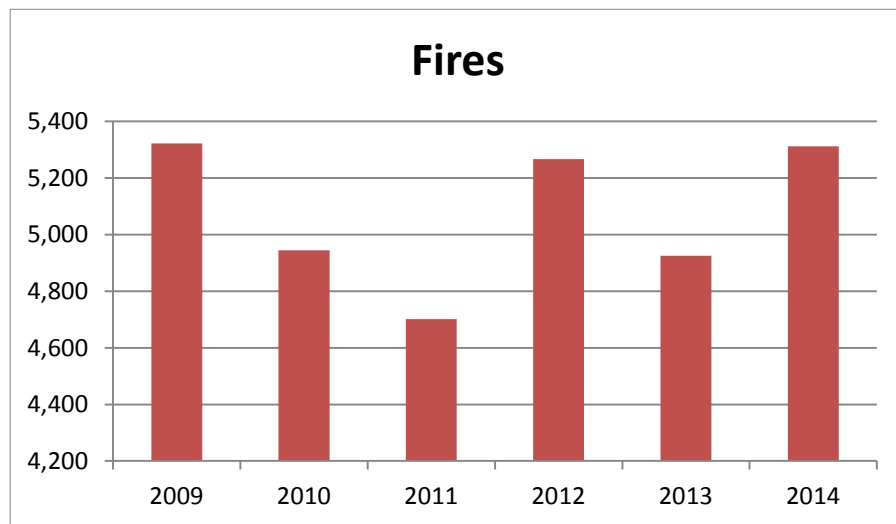
The incident data summarized in the following pages are provided by Maine fire departments that reported to the Maine Fire Information Reporting System (MEFIRS). The data is validated by the State Fire Marshal's Office for completeness and accuracy, and then exported to the U.S. Fire Administration's National Fire Incident Reporting System (NFIRS) for release to the fire service and public.

During 2014, valid MEFIRS data was received from 190 Maine fire departments, which totaled 109,885 incidents. These incidents included 5,312 fire-related incidents, 71,251 emergency medical service (EMS) incidents, and 33,322 non-Fire & non-EMS incidents. It should be noted that these counts exclude "No Activity" incidents.

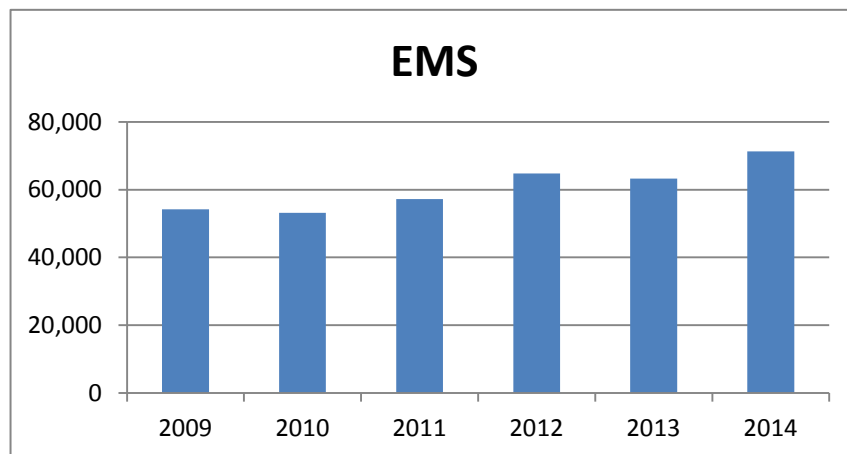
## Maine Incident Types in 2014

The following tables and graphs show trends in the three types of incidents responded to by Maine fire departments. Fire incidents dropped in numbers by 2011 then rebounded and continued to rise in 2014. Emergency Medical Services (EMS) calls have increased steadily in the past six years, as have calls for non-fire and non-EMS services. The overall trend is that call volume continues to increase for Maine fire departments.

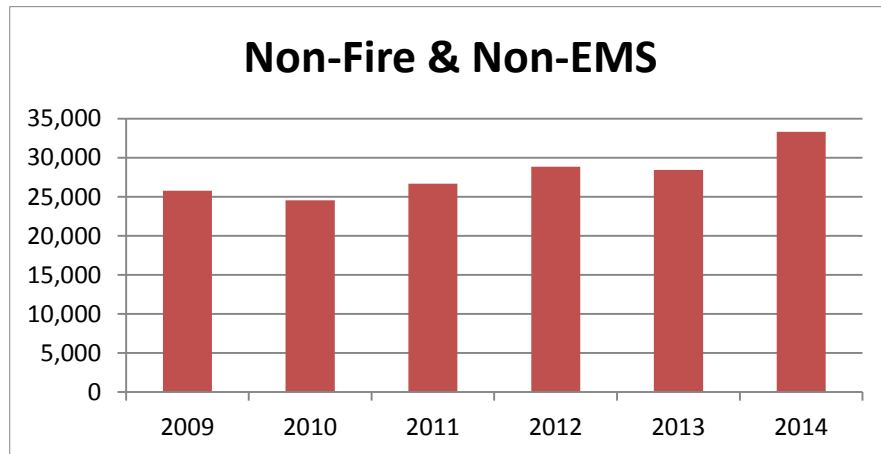
	2009	2010	2011	2012	2013	2014
<b>Fires</b>	5,322	4,944	4,701	5,266	4,925	5,312



	2009	2010	2011	2012	2013	2014
<b>EMS</b>	54,171	53,159	57,181	64,778	63,250	71,251

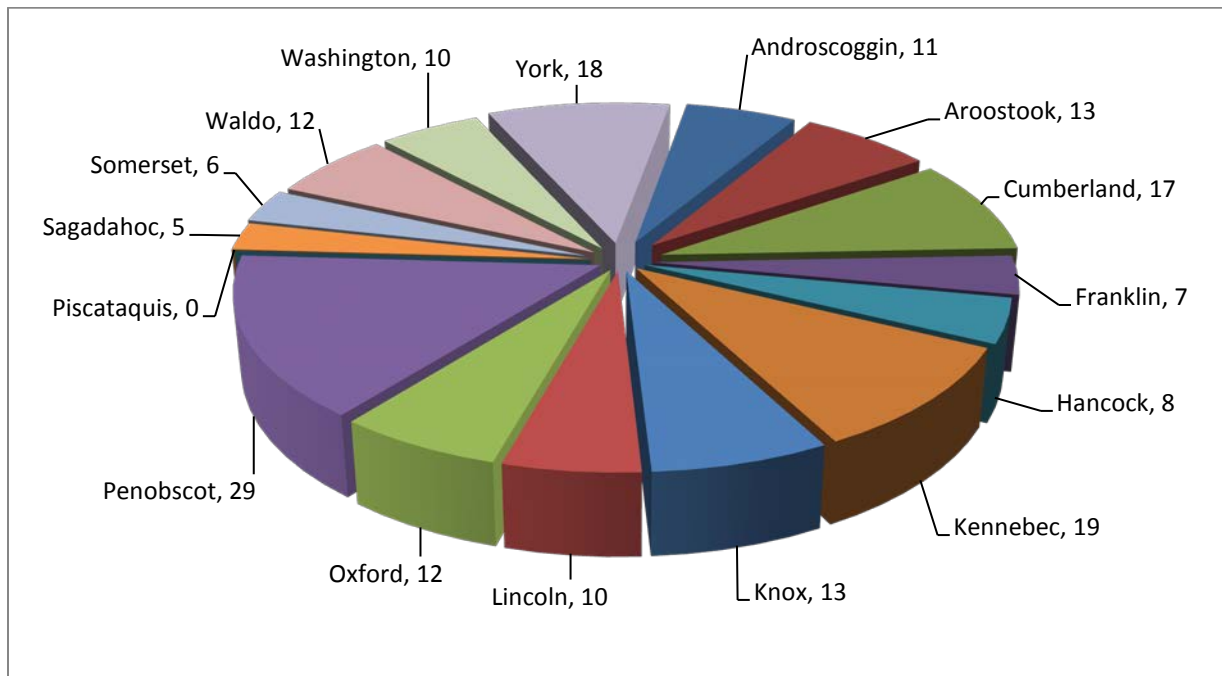


	2009	2010	2011	2012	2013	2014
<b>Non-Fire &amp; Non-EMS</b>	25,775	24,563	26,687	28,854	28,454	33,322



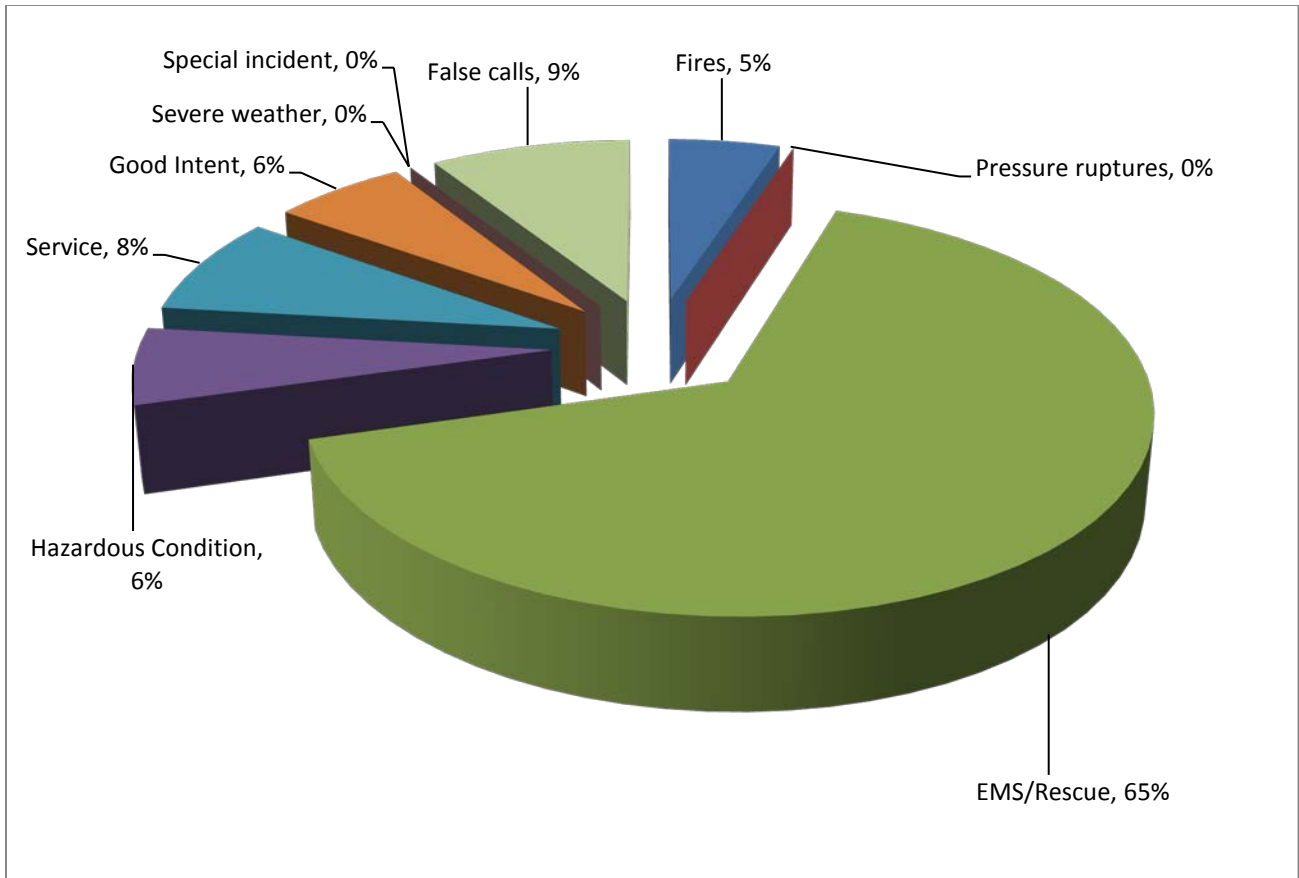
## 2014 Total Number of Reporting Fire Departments with Valid Reports by County

(Total number = 190)



## 2014 Incident Types by Percentage of Total Incidents

(Total # of incidents = 109,885)



## 2014 Fire Department Mutual Aid Activities

(Total # of incidents = 109,885)

Mutual Aid	Frequency	Percentage
Mutual Aid Given	7,151	6.50%
Mutual Aid Received	4,000	3.60%
No Mutual Aid	98,704	90.00%

## MEFIRS 2014 Frequency of Incident Types

<b>Fires</b>		
	Structure Fires (110-118, 120-123)	3,313
	Vehicle Fires (130-138)	623
	Other Fires (100, 140-173)	1,538
	<b>Total Fire Calls</b>	<b>5,294</b>
	<b>Pressure Ruptures, Explosion, Overheat (200-251)</b>	<b>235</b>
	<b>EMS/Rescue</b>	
	EMS (300-323)	70,374
	All Others (331-381)	896
	<b>Total EMS/Rescue Calls</b>	<b>71,270</b>
	<b>Hazardous Condition (400-482)</b>	<b>6,759</b>
	<b>Service (500-571)</b>	<b>8,593</b>
	<b>Good Intent (600-671)</b>	<b>6,930</b>
	<b>Severe Weather (800-815)</b>	<b>386</b>
	<b>Special Incident (900-911)</b>	<b>466</b>
	<b>Unknown Incident Type (UUU)</b>	<b>2</b>
	<b>False Calls</b>	
	Malicious Calls (710-715, 751)	386
	Other False Calls (700, 721-746)	9,564
	<b>Total False Calls</b>	<b>9,950</b>
	<b>Total 2014 Calls</b>	<b>109,885</b>



## 2014 Reporting Fire Department's Incidents by Incident Type Code

### Androscoggin County

FDID	Fire Dept.	100	200	300	400	500	600	700	800	900	UUU	N/A	Total
A0010	Auburn FD	138	3	2,649	164	195	286	279	1	19	0	0	3,734
A0160	Lewiston FD	136	2	380	215	227	255	501	1	18	0	0	1,735
A2140	Durham FD	11	1	170	12	31	20	13	0	1	0	0	259
A2500	Greene FD	6	0	18	2	0	1	0	0	0	0	0	27
A3010	Leeds FD	5	0	2	3	1	5	2	0	0	0	0	18
A3130	Livermore FD	19	0	2	27	2	2	3	0	0	0	0	55
A3140	Livermore Falls FD	23	0	26	15	13	8	5	1	0	0	0	91
A4790	Turner FD	24	0	45	22	19	14	13	0	2	0	0	139
A4940	Wales FD	8	0	23	4	1	21	1	0	0	0	0	58
A5020	Sabattus FD	12	0	102	13	40	17	13	2	0	0	0	199
A9100	Lisbon FD	27	1	61	33	86	37	36	1	1	0	0	283

### Aroostook County

FDID	Fire Dept.	100	200	300	400	500	600	700	800	900	UUU	N/A	Total
B1160	Ashland FD	19	0	21	6	2	3	1	0	0	1	0	53
B1460	Bridgewater FD	9	0	5	4	1	1	1	0	0	0	0	21
B1670	Caribou FD	8	0	0	12	5	11	7	0	0	0	0	43
B2360	Fort Fairfield FD	15	0	90	15	12	10	9	3	0	0	0	154
B2370	Fort Kent FD	37	0	3	0	2	14	14	0	0	0	0	70
B3050	Limestone FD	17	0	5	8	4	8	38	0	0	0	0	80
B3120	Littleton FD	4	0	0	2	5	1	3	0	0	0	0	15
B3220	Madawaska FD	11	0	2	2	2	0	3	0	0	0	0	20
B4100	Presque Isle FD	31	1	611	43	55	76	74	1	7	0	0	899
B4250	St. Agatha FD	8	1	1	0	1	0	1	0	0	0	0	12
B4970	Washburn FD	11	0	7	1	0	4	5	0	0	0	0	28
B6530	St. Francis Plt Fire	9	0	2	1	0	0	1	0	0	0	0	13
B7000	North Lakes FD	12	0	10	0	13	1	0	0	0	0	0	36

**Cumberland County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
C0190	Portland FD	375	95	11,594	477	677	692	1,593	43	13	0	0	15,559
C0240	South Portland FD	72	10	2,144	208	351	202	385	4	2	0	0	3,378
C0260	Westbrook FD	97	0	2,644	154	244	126	294	0	1	0	0	3,560
C1470	Bridgton FD	36	0	75	56	34	44	63	0	2	0	0	310
C1550	Brunswick FD	77	0	371	168	131	101	235	2	22	0	0	1,107
C1970	Cumberland FD	50	2	865	83	75	43	95	2	4	0	0	1,219
C2320	Falmouth FD	65	0	1,174	78	227	42	208	1	1	0	0	1,796
C2420	Freeport FD	33	1	1,909	66	123	25	138	7	42	0	0	2,344
C2500	Gorham FD	120	5	1,857	155	103	164	235	4	17	0	0	2,660
C2530	Gray FD	38	3	862	54	40	138	61	0	3	0	0	1,199
C2660	Harrison FD	32	1	116	25	14	76	21	0	0	0	0	285
C3550	Naples FD	54	0	483	46	29	28	59	2	9	0	0	710
C3740	North Yarmouth FD	18	2	168	23	42	7	22	0	6	0	0	288
C4150	Raymond FD	40	1	446	41	35	103	57	0	2	0	0	725
C4310	Scarborough FD	94	0	1,927	295	673	190	391	0	0	0	0	3,570
C5180	Windham	75	4	1,603	153	149	158	193	6	5	0	0	2,346
C5300	Yarmouth	19	0	1,078	52	166	124	116	3	2	0	0	1,560

**Franklin County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
D1810	Chesterville FD	24	1	67	19	6	3	1	2	0	0	0	123
D2340	Farmington FD	45	0	49	149	73	37	52	0	0	0	0	405
D2860	Jay FD	1	0	7	2	1	1	2	0	0	0	0	14
D3640	New Sharon FD	13	1	56	18	26	6	5	3	6	0	0	134
D4620	Strong FD	20	0	13	23	5	3	2	0	0	0	0	66
D4700	Temple FD	1	0	0	1	0	0	1	0	0	0	0	3
D5170	Wilton FD	41	0	49	17	14	19	40	17	4	0	0	201

### Hancock County

FDID	Fire Dept.	100	200	300	400	500	600	700	800	900	UUU	N/A	Total
E0110	Ellsworth FD	65	0	25	111	92	15	104	0	10	0	0	422
E1240	Bar Harbor FD	22	13	52	42	101	30	233	0	9	0	0	502
E2050	Dedham FD	26	0	100	17	94	10	12	0	3	0	0	262
E2980	Lamoine FD	21	0	9	4	13	3	6	0	0	0	0	56
E3270	Mariaville FD	9	0	0	9	2	0	3	0	0	0	0	23
E3530	Mount Desert FD	3	0	15	12	22	19	78	0	0	0	0	149
E3800	Orland FD	15	0	36	4	11	10	5	0	6	0	0	87
E4630	Sullivan FD	12	1	60	3	3	4	5	0	0	0	0	88

### Kennebec County

FDID	Fire Dept.	100	200	300	400	500	600	700	800	900	UUU	N/A	Total
F0020	Augusta FD	129	2	572	140	87	125	369	2	23	0	0	1,449
F0140	Gardiner FD	53	1	22	34	23	25	47	1	4	0	0	210
F0250	Waterville FD	77	2	2,080	101	174	301	225	1	7	0	0	2,968
F1040	Albion FD	12	0	90	7	14	61	0	0	0	0	0	184
F1780	Chelsea FD	17	1	28	14	17	1	9	6	0	0	0	93
F1840	Clinton FD	20	0	356	20	28	43	4	0	0	0	0	471
F2330	Farmingdale FD	20	0	3	19	14	2	20	0	1	0	0	79
F2350	Fayette FD	21	1	72	11	12	17	7	0	0	0	0	141
F3110	Litchfield FD	13	2	24	6	7	16	7	0	1	0	0	76
F3460	Monmouth FD	28	0	50	27	13	14	22	0	1	0	0	155
F3540	Mount Vernon FD	0	0	0	1	0	0	1	0	0	0	0	2
F3770	Oakland FD	46	0	663	73	103	68	55	1	5	0	0	1,014
F4030	Pittston FD	11	0	8	4	1	3	4	0	2	0	0	33
F4400	Sidney FD	16	0	134	32	3	54	5	0	0	0	0	244
F5010	Wayne FD	27	2	5	22	5	0	31	0	0	0	0	92
F5090	West Gardiner FD	13	0	26	6	2	10	5	3	0	0	0	65
F5190	Windsor FD	10	0	21	8	2	1	13	11	2	0	0	68
F5210	Winslow FD	46	0	783	52	182	41	68	0	13	0	0	1,185
F5240	Winthrop FD	27	0	9	65	15	13	30	1	0	0	0	160

### Knox County

FDID	Fire Dept.	100	200	300	400	500	600	700	800	900	UUU	N/A	Total
G0210	Rockland FD	44	1	1,511	45	177	43	109	2	30	0	0	1,962
G1130	Appleton FD	0	0	0	1	0	1	0	0	0	0	0	2
G1630	Camden	24	1	31	65	123	12	112	51	12	0	0	431
G1980	Cushing FD	2	0	6	5	5	1	9	0	0	0	0	28
G2440	Friendship FD	8	0	3	6	1	1	13	1	1	0	0	34
G2770	Hope FD	8	0	11	8	3	13	4	1	0	0	0	48
G3860	Owl's Head FD	1	0	1	4	1	0	5	0	0	0	0	12
G4200	Rockport FD	23	0	52	3	5	22	79	4	3	0	0	191
G4270	St. George FD	6	2	7	30	14	4	15	6	0	0	0	84
G4500	South Thomaston FD	90	0	0	0	4	0	0	0	0	0	0	94
G4800	Union FD	9	0	21	15	13	5	11	3	1	0	0	78
G4890	Vinalhaven FD	12	1	22	12	12	5	14	0	0	0	0	78
G4960	Warren FD	19	0	45	15	1	9	9	2	0	0	0	100

### Lincoln County

FDID	Fire Dept.	100	200	300	400	500	600	700	800	900	UUU	N/A	Total
H1070	Alna FD	0	0	4	0	0	0	1	0	0	0	0	5
H1400	Boothbay FD	4	0	6	3	0	3	3	0	0	0	0	19
H1450	Bremen FD	3	0	75	2	0	0	5	9	0	0	0	94
H2000	Damariscotta FD	0	0	2	3	2	0	3	0	0	0	0	10
H2130	Dresden FD	14	0	37	11	18	5	4	0	1	0	0	90
H2220	Edgecomb FD	6	0	134	13	26	39	16	1	4	0	0	239
H2870	Jefferson FD	24	1	210	19	13	1	8	0	0	0	0	276
H3670	Nobleboro FD	4	0	37	11	3	3	3	0	1	0	0	62
H5110	Westport Island FD	6	0	45	0	19	8	11	0	0	0	0	89
H5122	Whitefield FD	12	0	25	11	4	8	9	1	1	0	0	71

### Oxford County

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
I1330	Bethel FD	17	0	20	43	0	11	15	0	1	0	0	107
I2060	Denmark FD	12	0	8	5	1	2	6	3	1	0	0	38
I2100	Dixfield FD	24	0	17	9	5	3	4	3	0	0	0	65
I2735	South Hiram FD	8	0	8	16	3	5	2	0	0	0	0	42
I3400	Mexico FD	23	1	9	10	12	0	4	0	1	0	0	60
I3500	Norway FD	25	2	2	43	16	8	22	0	0	0	0	118
I3630	Newry FD	4	0	21	3	6	8	12	0	0	0	0	54
I3850	Otisfield FD	6	0	13	3	1	1	1	0	0	0	0	25
I3900	Paris FD	52	0	122	87	99	44	37	5	3	0	0	449
I4240	Rumford FD	42	0	202	40	37	31	66	4	10	0	0	432
I4250	Saco Valley FD	15	0	15	13	10	2	3	0	0	0	0	58
I5270	Woodstock FD	14	0	52	36	10	11	6	1	0	0	0	130

### Penobscot County

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
J0030	Bangor FD	161	6	7,279	158	679	378	572	3	5	0	0	9,241
J0070	Brewer FD	41	2	4,350	69	49	129	82	15	0	0	0	4,737
J0180	Old Town FD	32	0	1,875	84	86	87	63	0	0	0	0	2,227
J1080	Alton FD	4	0	24	14	5	19	1	0	1	0	0	68
J1440	Bradley FD	11	0	4	4	2	2	1	1	0	0	0	25
J1580	Burlington FD	0	0	1	1	0	0	0	0	0	0	0	2
J1680	Carmel FD	11	0	113	5	7	16	6	0	0	0	0	158
J1760	Charleston FD	0	0	0	0	0	1	0	0	0	0	0	1
J1910	Corinth FD	44	0	580	22	45	71	20	14	0	0	0	796

Penobscot County continued on next page

**Penobscot County, cont.**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
J2110	Dixmont FD	8	0	66	5	0	0	0	1	0	0	0	80
J2210	Eddington FD	25	0	382	21	32	50	7	0	2	0	0	519
J2540	Greenbush FD	6	0	56	17	3	7	1	0	0	0	0	90
J2600	Hampden FD	29	0	593	52	99	115	30	7	0	0	0	925
J2710	Hermon FD	6	0	10	15	25	6	7	0	0	0	0	69
J2750	Holden FD	38	0	301	73	49	44	21	0	0	0	0	526
J2950	Kingman FD	3	0	0	2	0	0	0	0	0	0	0	5
J2970	Lagrange FD	0	0	2	1	0	0	0	0	0	0	0	3
J3020	Levant FD	16	0	172	20	11	104	7	1	0	0	0	331
J3160	Lowell FD	6	0	5	13	2	1	1	1	0	0	0	29
J3320	Mattawamkeag FD	0	0	1	0	0	0	0	0	0	0	0	1
J3370	Medway FD	20	0	20	23	15	7	3	0	3	0	0	91
J3420	Milford FD	25	0	293	29	11	31	13	1	1	0	0	404
J3560	Newburg FD	9	0	18	6	2	3	1	1	0	0	0	40
J3610	Newport FD	4	0	1	0	1	2	1	1	0	0	0	10
J3612	Etna FD	2	0	0	0	0	0	0	0	0	0	0	2
J3820	Orono FD	30	2	1,302	77	71	93	253	0	0	0	0	1,828
J3830	Orrington FD	27	1	243	19	84	19	32	4	1	0	0	430
J4040	Plymouth FD	9	0	36	0	4	2	4	0	0	0	0	55
J4860	Veazie FD	7	0	159	23	54	37	16	0	0	0	0	296

**Piscataquis County**

**None**

**Sagadahoc County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
L1400	Bowdoin FD	22	0	138	8	13	48	8	3	2	0	0	242
L1410	Bowdoinham FD	31	0	51	24	27	39	14	1	4	0	0	191
L4170	Richmond FD	37	0	57	32	13	12	19	0	0	0	0	170
L4740	Topsham FD	54	34	231	54	57	47	94	7	1	0	0	579
L5070	West Bath FD	15	1	113	9	18	9	19	1	1	0	0	186

**Somerset County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
M2080	Detroit FD	16	0	108	4	2	1	1	0	0	0	0	132
M2310	Fairfield FD	59	1	967	20	127	75	52	24	17	0	0	1,342
M3680	Norridgewock FD	28	1	76	28	19	4	11	0	0	0	0	167
M4260	St. Albans FD	10	0	48	28	10	12	2	3	0	0	0	113
M4410	Skowhegan FD	64	3	184	62	105	64	60	0	2	0	0	544
M6250	Jackman-Moose River FD	6	0	22	6	0	5	5	0	0	0	0	44

**Waldo County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
N0050	Belfast FD	69	0	37	82	5	41	44	0	6	0	0	284
N2380	Frankfort Village Fire	14	0	11	34	13	19	2	1	0	0	0	94
N2400	Freedom FD	23	0	9	36	11	12	3	0	0	0	0	94
N2860	Brooks FD	11	0	6	40	10	16	3	1	1	0	0	88
N3030	Liberty FD	16	0	33	4	1	4	4	16	0	1	0	79
N3080	Lincolnton FD	11	0	4	19	6	57	10	6	2	0	0	115

Waldo County continued on next page

**Waldo County, Cont.**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
N3470	Monroe FD	9	0	32	31	3	10	1	0	0	0	0	86
N3500	Montiville FD	10	0	1	15	3	7	0	0	0	0	0	36
N3730	Northport FD	11	2	1	52	15	7	10	0	0	0	0	98
N4320	Searsmont FD	23	0	13	15	7	10	6	3	0	0	0	77
N4330	Searsport FD	17	0	37	2	13	10	14	8	0	0	0	101
N4780	Troy FD	9	0	3	23	2	14	1	0	0	0	0	52

**Washington County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
P0090	Calais FD	19	0	48	22	187	19	25	0	2	0	0	322
P1210	Baileyville FD	3	0	2	0	0	0	0	0	0	0	0	5
P2010	Danforth FD	3	0	6	2	2	4	2	1	0	0	0	20
P2180	East Machias FD	10	0	14	1	0	1	7	0	1	0	0	34
P2650	Harrington FD	17	0	17	1	38	11	4	0	0	0	0	88
P2880	Jonesboro FD	6	0	2	1	0	0	1	0	0	0	0	10
P3290	Marshfield FD	3	1	1	0	1	0	1	0	0	0	0	7
P3410	Milbridge FD	3	0	3	0	0	1	1	0	0	0	0	8
P4110	Princeton FD	5	0	5	1	0	0	0	0	0	0	0	11
P4560	Steuben FD	15	0	2	0	0	0	0	1	0	0	0	18

**York County**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
R0060	Biddeford FD	107	0	3,122	122	158	114	311	0	2	0	0	3,936
R0061	Biddeford Pool FD	0	0	0	0	1	1	0	0	0	0	0	2
R0230	Saco FD	96	5	2,209	72	86	160	173	0	16	0	0	2,817

York County continued on next page



**York County, Cont.**

<b>FDID</b>	<b>Fire Dept.</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Total</b>
R1060	Alfred FD	28	1	361	59	35	46	29	7	0	0	0	566
R1320	Berwick FD	40	1	303	48	66	31	37	0	40	0	0	566
R1600	Buxton	47	0	709	91	82	89	34	0	0	0	0	1,052
R2250	Eliot FD	20	0	25	55	27	15	43	0	0	0	0	185
R2950	Kittery FD	39	0	88	55	44	29	99	3	0	0	0	357
R2990	Lebanon FD	25	0	21	59	28	13	14	0	0	0	0	160
R3040	Limerick FD	23	0	25	14	25	16	14	3	0	0	0	120
R3060	Limington FD	29	0	33	44	13	4	10	0	2	0	0	135
R3191	Goodwin's Mills FD	79	0	370	78	32	74	19	9	0	0	0	661
R3580	Newfield FD	21	0	31	14	2	7	5	1	0	0	0	81
R3690	North Berwick FD	0	0	0	0	1	0	0	0	0	0	0	1
R4290	Sanford FD	56	0	1,337	83	144	82	128	0	1	0	0	1,831
R4470	South Berwick FD	41	3	40	82	39	34	46	0	0	0	0	285
R4990	Waterboro FD	11	0	102	11	10	8	9	7	0	0	0	158
R5050	Wells FD	49	2	517	62	117	102	132	1	7	0	0	989

	<b>100</b>	<b>200</b>	<b>300</b>	<b>400</b>	<b>500</b>	<b>600</b>	<b>700</b>	<b>800</b>	<b>900</b>	<b>UUU</b>	<b>N/A</b>	<b>Grand Total</b>
Totals:	5,294	235	71,270	6,759	8,593	6,930	9,950	386	466	0	0	109,885

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

NOTE: the listed civilian death and injury data is from fire service reports, which may not have accurate data when sent to the State Fire Marshal's Office. The data is not based on State Fire Marshal investigations. Fire-related deaths may occur up to a year after the incident.

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
100	Fire, other	186	0.18 %	0	1	3.33 %	4	2.02 %	0	0.00 %	0	0.00 %	415,750	1.54 %	157,146	1.41 %	572,896	1.50 %
111	Building fires	706	0.69 %	16	11	36.67 %	46	23.23 %	0	0.00 %	25	55.56 %	23,405,328	86.65 %	10,095,844	90.62 %	33,501,172	87.81 %
112	Fires in structures other than in a building	28	0.03 %	1	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	90,205	0.33 %	52,127	0.47 %	142,332	0.37 %
113	Cooking fire, confined to container	502	0.49 %	0	0	0.00 %	7	3.54 %	0	0.00 %	0	0.00 %	27,089	0.10 %	36,629	0.33 %	63,718	0.17 %
114	Chimney or flue fire, confined to chimney or flue	498	0.48 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	34,801	0.13 %	11,801	0.11 %	46,602	0.12 %
115	Incinerator overload or malfunction, fire confined	5	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
116	Fuel burner/boiler malfunction, fire confined	144	0.14 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	9,600	0.04 %	5,100	0.05 %	14,700	0.04 %
117	Commercial Compactor fire, confined to rubbish	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
118	Trash or rubbish fire, contained	73	0.07 %	1	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	1,491	0.01 %	371	0.00 %	1,862	0.00 %
120	Fire in mobile prop. used as a fixed struc., other	5	0.00 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	1,300	0.00 %	0	0.00 %	1,300	0.00 %
121	Fire in mobile home used as fixed residence	12	0.01 %	0	4	13.33 %	2	1.01 %	0	0.00 %	0	0.00 %	44,150	0.16 %	26,500	0.24 %	70,650	0.19 %

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
122	Fire in motor home, camper, recreational vehicle	5	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	3,500	0.01 %	3,500	0.03 %	7,000	0.02 %
123	Fire in portable building, fixed location	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	15,000	0.06 %	3,000	0.03 %	18,000	0.05 %
130	Mobile property (vehicle) fire, other	71	0.07 %	8	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	216,850	0.80 %	61,450	0.55 %	278,300	0.73 %
131	Passenger vehicle fire	379	0.37 %	2	0	0.00 %	1	0.51 %	0	0.00 %	2	4.44 %	890,254	3.30 %	141,628	1.27 %	1,031,882	2.70 %
132	Road freight or transport vehicle fire	40	0.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	204,000	0.76 %	30,201	0.27 %	234,201	0.61 %
133	Rail vehicle fire	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	150,000	0.56 %	100	0.00 %	150,100	0.39 %
134	Water vehicle fire	9	0.01 %	0	0	0.00 %	3	1.52 %	0	0.00 %	0	0.00 %	49,500	0.18 %	9,000	0.08 %	58,500	0.15 %
136	Self-propelled motor home or recreational vehicle	1	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	8,000	0.03 %	8,000	0.07 %	16,000	0.04 %
137	Camper or recreational vehicle (RV) fire	3	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	35,000	0.13 %	20,000	0.18 %	55,000	0.14 %
138	Off-road vehicle or heavy equipment fire	37	0.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	358,650	1.33 %	185,001	1.66 %	543,651	1.42 %
140	Natural vegetation fire, other	130	0.13 %	0	0	0.00 %	0	0.00 %	0	0.00 %	1	2.22 %	3,527	0.01 %	2	0.00 %	3,529	0.01 %

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
141	Forest, woods or wildland fire	155	0.15 %	1	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	1,304	0.00 %	4	0.00 %	1,308	0.00 %
142	Brush, or brush and grass mixture fire	180	0.18 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	3,569	0.01 %	19	0.00 %	3,588	0.01 %
143	Grass fire	185	0.18 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	8,293	0.03 %	723	0.01 %	9,016	0.02 %
150	Outside rubbish fire, other	62	0.06 %	0	0	0.00 %	2	1.01 %	0	0.00 %	0	0.00 %	205	0.00 %	20,053	0.18 %	20,258	0.05 %
151	Outside rubbish, trash or waste fire	134	0.13 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	2,482	0.01 %	328	0.00 %	2,810	0.01 %
152	Garbage dump or sanitary landfill fire	1	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
153	Construction or demolition landfill fire	8	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	1	0.00 %	1	0.00 %	2	0.00 %
154	Dumpster or other outside trash receptacle fire	71	0.07 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	10,314	0.04 %	1,759	0.02 %	12,073	0.03 %
160	Special outside fire, other	111	0.11 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	7,540	0.03 %	4,815	0.04 %	12,355	0.03 %
161	Outside storage fire	12	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	5,802	0.02 %	35,802	0.32 %	41,604	0.11 %
162	Outside equipment fire	33	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	10,001	0.04 %	1,718	0.02 %	11,719	0.03 %

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
163	Outside gas or vapor combustion explosion	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
170	Cultivated vegetation, crop fire, other	7	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
173	Cultivated trees or nursery stock fire	3	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
200	Overpressure rupture, explosion, overheat other	39	0.04 %	0	0	0.00 %	2	1.01 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
210	Overpressure rupture from steam, other	7	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
211	Overpressure rupture of steam pipe or pipeline	4	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
212	Overpressure rupture of steam boiler	5	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
213	Steam rupture of pressure or process vessel	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
220	Overpressure rupture from air or gas, other	8	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
221	Overpressure rupture of air or gas pipe/pipeline	3	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
222	Overpressure rupture of boiler from air or gas	0	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %

# Tally

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CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
223	Air or gas rupture of pressure or process vessel	4	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
231	Chemical reaction rupture of process vessel	3	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
240	Explosion (no fire), other	15	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
242	Blasting agent explosion (no fire)	1	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
243	Fireworks explosion (no fire)	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
244	Dust explosion (no fire)	1	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
251	Excessive heat, scorch burns with no ignition	129	0.13 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	500	0.00 %	200	0.00 %	700	0.00 %
300	Rescue, emergency medical call (EMS) call, other	1,300	1.27 %	0	0	0.00 %	2	1.01 %	0	0.00 %	0	0.00 %	14,000	0.05 %	0	0.00 %	14,000	0.04 %
311	Medical assist, assist EMS crew	3,909	3.80 %	0	4	13.33 %	30	15.15 %	0	0.00 %	3	6.67 %	2,100	0.01 %	0	0.00 %	2,100	0.01 %
320	Emergency medical service, other	701	0.68 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
321	EMS call, excluding vehicle accident with injury	55,921	54.43 %	0	2	6.67 %	0	0.00 %	0	0.00 %	4	8.89 %	0	0.00 %	0	0.00 %	0	0.00 %

# Tally

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CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
322	Vehicle accident with injuries	3,026	2.95 %	0	1	3.33 %	40	20.20 %	0	0.00 %	3	6.67 %	223,500	0.83 %	9,000	0.08 %	232,500	0.61 %
323	Motor vehicle/pedestrian accident (MV Ped)	221	0.22 %	0	1	3.33 %	1	0.51 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
324	Motor vehicle accident with no injuries	2,353	2.29 %	0	0	0.00 %	3	1.52 %	0	0.00 %	1	2.22 %	126,596	0.47 %	2,001	0.02 %	128,597	0.34 %
331	Lock-in (if lock out , use 511 )	40	0.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
340	Search, other	13	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
341	Search for person on land	25	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
342	Search for person in water	17	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
343	Search for person underground	1	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
350	Extrication, rescue, other	27	0.03 %	0	0	0.00 %	1	0.51 %	0	0.00 %	1	2.22 %	0	0.00 %	0	0.00 %	0	0.00 %
351	Extrication of victim(s) from building/structure	13	0.01 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
352	Extrication of victim(s) from vehicle	87	0.08 %	0	1	3.33 %	14	7.07 %	0	0.00 %	1	2.22 %	140,000	0.52 %	1,000	0.01 %	141,000	0.37 %

# Tally

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353	Removal of victim(s) from stalled elevator	145	0.14 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
354	Trench/below grade rescue	7	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
355	Confined space rescue	6	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
356	High angle rescue	9	0.01 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
357	Extrication of victim(s) from machinery	4	0.00 %	0	1	3.33 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
360	Water & ice related rescue, other	24	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
361	Swimming/recreational water areas rescue	34	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
362	Ice rescue	9	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
363	Swift water rescue	8	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
364	Surf rescue	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
365	Watercraft rescue	46	0.04 %	0	0	0.00 %	1	0.51 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %



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370	Electrical rescue, other	1	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
371	Electrocution or potential electrocution	4	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
372	Trapped by power lines	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
381	Rescue or EMS standby	277	0.27 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
400	Hazardous condition, other	433	0.42 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	2,000	0.01 %	0	0.00 %	2,000	0.01 %
410	Flammable gas or liquid condition, other	67	0.07 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	250	0.00 %	250	0.00 %
411	Gasoline or other flammable liquid spill	327	0.32 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	25,000	0.09 %	0	0.00 %	25,000	0.07 %
412	Gas leak (natural gas or LPG)	504	0.49 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	9,000	0.03 %	200	0.00 %	9,200	0.02 %
413	Oil or other combustible liquid spill	188	0.18 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	16,600	0.06 %	30,680	0.28 %	47,280	0.12 %
420	Toxic condition, other	22	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
421	Chemical hazard (no spill or leak)	24	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %

# Tally

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CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
422	Chemical spill or leak	47	0.05 %	0	0	0.00 %	0	0.00 %	0	0.00 %	1	2.22 %	0	0.00 %	0	0.00 %	0	0.00 %
423	Refrigeration leak	5	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
424	Carbon monoxide incident	621	0.60 %	0	0	0.00 %	0	0.00 %	0	0.00 %	1	2.22 %	185	0.00 %	0	0.00 %	185	0.00 %
440	Electrical wiring/equipment problem, other	404	0.39 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	4,550	0.02 %	11,620	0.10 %	16,170	0.04 %
441	Heat from short circuit (wiring), defective/worn	80	0.08 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	151	0.00 %	1	0.00 %	152	0.00 %
442	Overheated motor	71	0.07 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	785	0.00 %	0	0.00 %	785	0.00 %
443	Light ballast breakdown	38	0.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	100	0.00 %	0	0.00 %	100	0.00 %
444	Power line down	1,820	1.77 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	5,000	0.02 %	0	0.00 %	5,000	0.01 %
445	Arcing, shorted electrical equipment	349	0.34 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	10,700	0.04 %	8,500	0.08 %	19,200	0.05 %
451	Biological hazard, confirmed or suspected	7	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
460	Accident, potential accident, other	170	0.17 %	0	1	3.33 %	0	0.00 %	0	0.00 %	0	0.00 %	45,000	0.17 %	10,500	0.09 %	55,500	0.15 %

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461	Building or structure weakened or collapsed	25	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	10,000	0.04 %	0	0.00 %	10,000	0.03 %
462	Aircraft standby	18	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
463	Vehicle accident, general cleanup	1,201	1.17 %	0	1	3.33 %	33	16.67 %	0	0.00 %	0	0.00 %	124,000	0.46 %	100	0.00 %	124,100	0.33 %
471	Explosive, bomb removal (for bomb scare, use 721)	6	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
480	Attempted burning, illegal action, other	29	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
481	Attempt to burn	10	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
482	Threat to burn	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
500	Service Call, other	885	0.86 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
510	Person in distress, other	153	0.15 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
511	Lock-out	259	0.25 %	0	0	0.00 %	0	0.00 %	0	0.00 %	1	2.22 %	350	0.00 %	0	0.00 %	350	0.00 %
512	Ring or jewelry removal	3	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %

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520	Water problem, other	470	0.46 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	31,000	0.11 %	13,250	0.12 %	44,250	0.12 %
521	Water evacuation	188	0.18 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	15,500	0.06 %	18,200	0.16 %	33,700	0.09 %
522	Water or steam leak	389	0.38 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	78,350	0.29 %	26,000	0.23 %	104,350	0.27 %
531	Smoke or odor removal	639	0.62 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	500	0.00 %	500	0.00 %
540	Animal problem, other	8	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
541	Animal problem	12	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
542	Animal rescue	33	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
550	Public service assistance, other	532	0.52 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
551	Assist police or other governmental agency	625	0.61 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	25,000	0.09 %	59,000	0.53 %	84,000	0.22 %
552	Police matter	58	0.06 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
553	Public service	1,534	1.49 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	2,500	0.01 %	0	0.00 %	2,500	0.01 %

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554	Assist invalid	752	0.73 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
555	Defective elevator, no occupants	30	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
561	Unauthorized burning	622	0.61 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
571	Cover assignment, standby, moveup	613	0.60 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	100	0.00 %	50	0.00 %	150	0.00 %
600	Good intent call, other	933	0.91 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	100	0.00 %	0	0.00 %	100	0.00 %
611	Dispatched & canceled en route	2,472	2.41 %	0	2	6.67 %	0	0.00 %	0	0.00 %	0	0.00 %	1,000	0.00 %	500	0.00 %	1,500	0.00 %
621	Wrong location	30	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
622	No incident found at dispatch address	676	0.66 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
631	Authorized controlled burning	315	0.31 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
632	Prescribed fire	45	0.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
641	Vicinity alarm (incident in other location)	7	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	200	0.00 %	0	0.00 %	200	0.00 %

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
650	Steam, other gas mistaken for smoke, other	49	0.05 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	500	0.00 %	0	0.00 %	500	0.00 %
651	Smoke scare, odor of smoke	793	0.77 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
652	Steam, vapor, fog or dust thought to be smoke	109	0.11 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
653	Barbecue, tar kettle	19	0.02 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
661	EMS call, party transported by non-fire agency	135	0.13 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
671	Hazmat release investigation w/ no hazmat	180	0.18 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
672	Biological hazard, none found	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
700	False alarm or false call, other	1,319	1.28 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
710	Malicious, mischievous false call, other	98	0.10 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	1	0.00 %	1	0.00 %	2	0.00 %
711	Municipal alarm system, malicious false alarm	91	0.09 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
712	Direct tie to FD, malicious/false alarm	47	0.05 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
713	Telephone, malicious false alarm	9	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
714	Central station, malicious false alarm	77	0.07 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
715	Local alarm system, malicious false alarm	52	0.05 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
721	Bomb scare - no bomb	30	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
730	System malfunction, other	246	0.24 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
731	Sprinkler activation due to malfunction	160	0.16 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	7,000	0.03 %	25,000	0.22 %	32,000	0.08 %
732	Extinguishing system activation due to malfunction	6	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	2,000	0.01 %	10,000	0.09 %	12,000	0.03 %
733	Smoke detector activation due to malfunction	1,009	0.98 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
734	Heat detector activation due to malfunction	45	0.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
735	Alarm system sounded due to malfunction	1,077	1.05 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
736	CO detector activation due to malfunction	399	0.39 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %

# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
740	Unintentional transmission of alarm, other	397	0.39 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
741	Sprinkler activation, no fire - unintentional	159	0.15 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	38,000	0.14 %	1,000	0.01 %	39,000	0.10 %
742	Extinguishing system activation	10	0.01 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	1,000	0.00 %	0	0.00 %	1,000	0.00 %
743	Smoke detector activation, no fire - unintentional	1,471	1.43 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
744	Detector activation, no fire - unintentional	439	0.43 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
745	Alarm system sounded, no fire - unintentional	2,098	2.04 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	500	0.00 %	100	0.00 %	600	0.00 %
746	Carbon monoxide detector activation, no CO	364	0.35 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
751	Biological hazard, malicious false report	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
800	Severe weather or natural disaster, other	168	0.16 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	35,000	0.13 %	0	0.00 %	35,000	0.09 %
812	Flood assessment	65	0.06 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
813	Wind storm, tornado/hurricane assessment	89	0.09 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %



# Tally

**Selected Coded Field:** Basic: Incident Type

**Report Period:** From 01/01/2014 to 12/31/2014

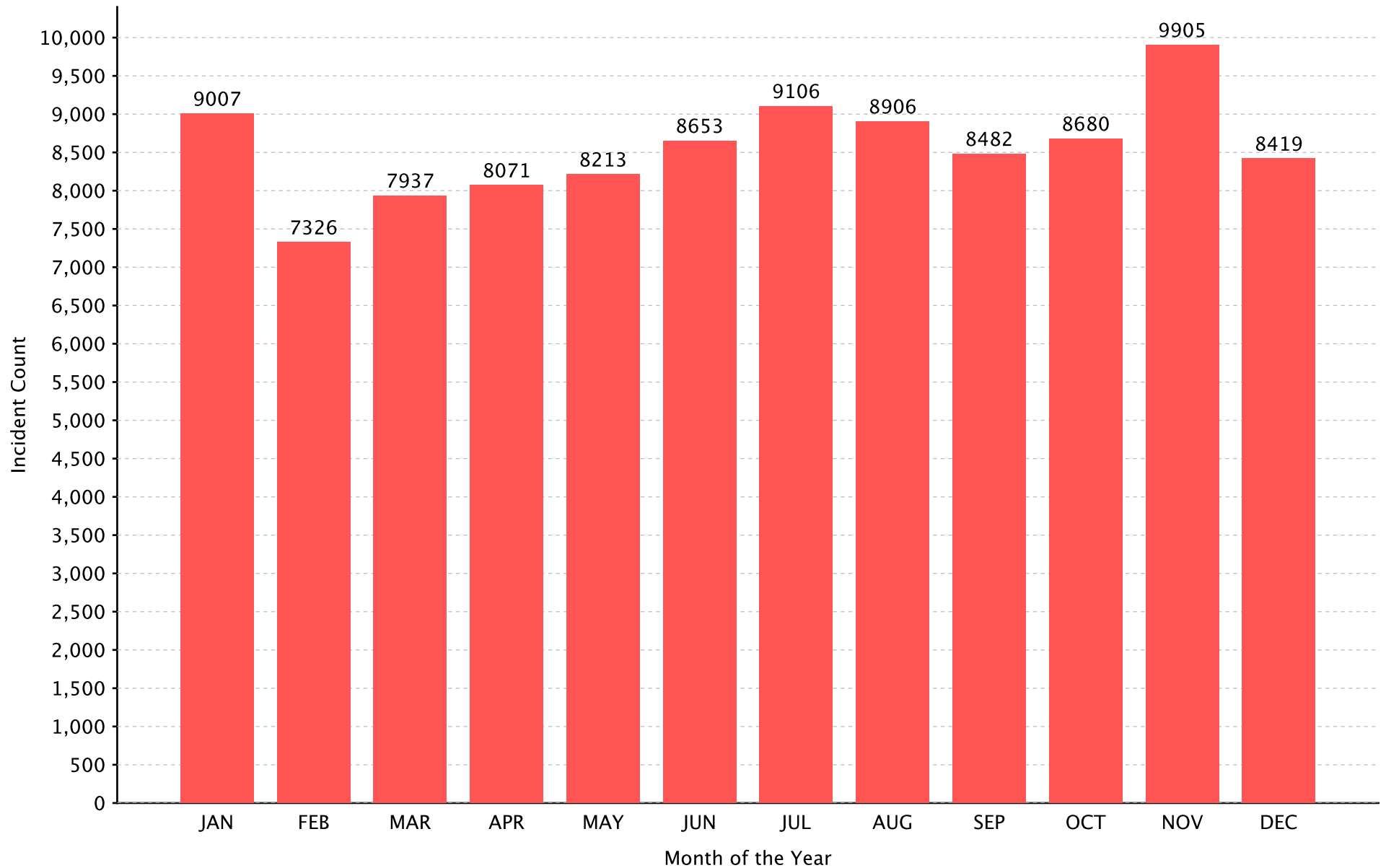
CODE	Description	FREQ	FREQ %	EXPs	CIV DTHS	CIV DTHS %	CIV INJS	CIV INJS %	FF DTHS	FF DTHS %	FF INJS	FF INJS %	PROP LOSS	PROP LOSS %	CONT LOSS	CONT LOSS %	TOTAL LOSS	TOT LOSS %
814	Lightning strike (no fire)	28	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
815	Severe weather or natural disaster standby	29	0.03 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
900	Special type of incident, other	225	0.22 %	0	0	0.00 %	0	0.00 %	0	0.00 %	1	2.22 %	0	0.00 %	0	0.00 %	0	0.00 %
911	Citizen complaint	226	0.22 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
UUU	Undetermined incident type (conversion only)	2	0.00 %	0	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %	0	0.00 %
<b>Totals</b>		102,734	100 %	29	30	100 %	198	100 %	0	0 %	45	100 %	27,011,374	100 %	11,140,275	100 %	38,151,649	100 %
<b>Mutual Aid Given Incidents</b>		7,151																

# Incident By Time Series: Month of the Year

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 102,705

## Total Incidents \*



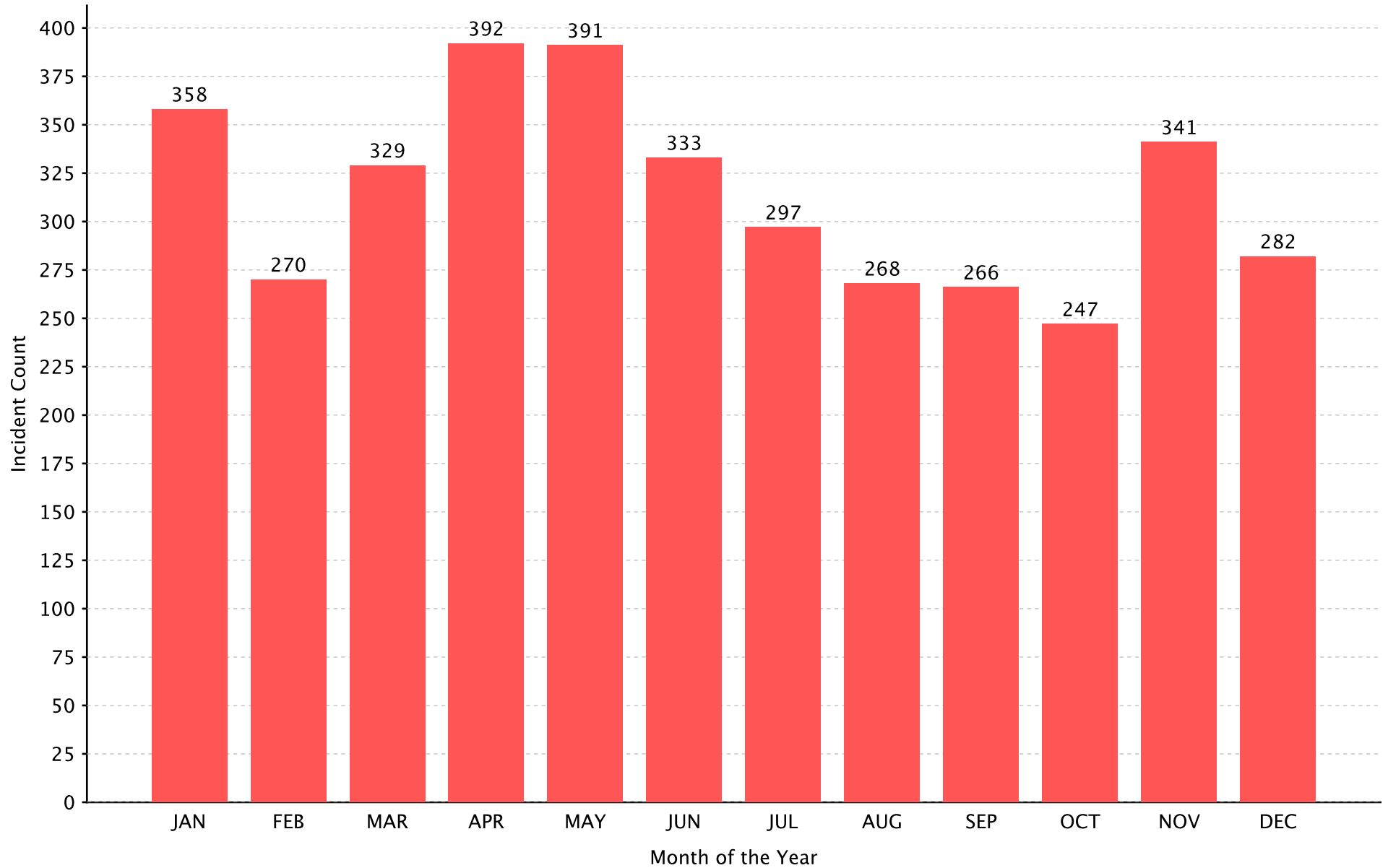
\* - No Activity Incidents Excluded.

# Incident By Time Series: Month of the Year

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 3,774

## Fire Incidents

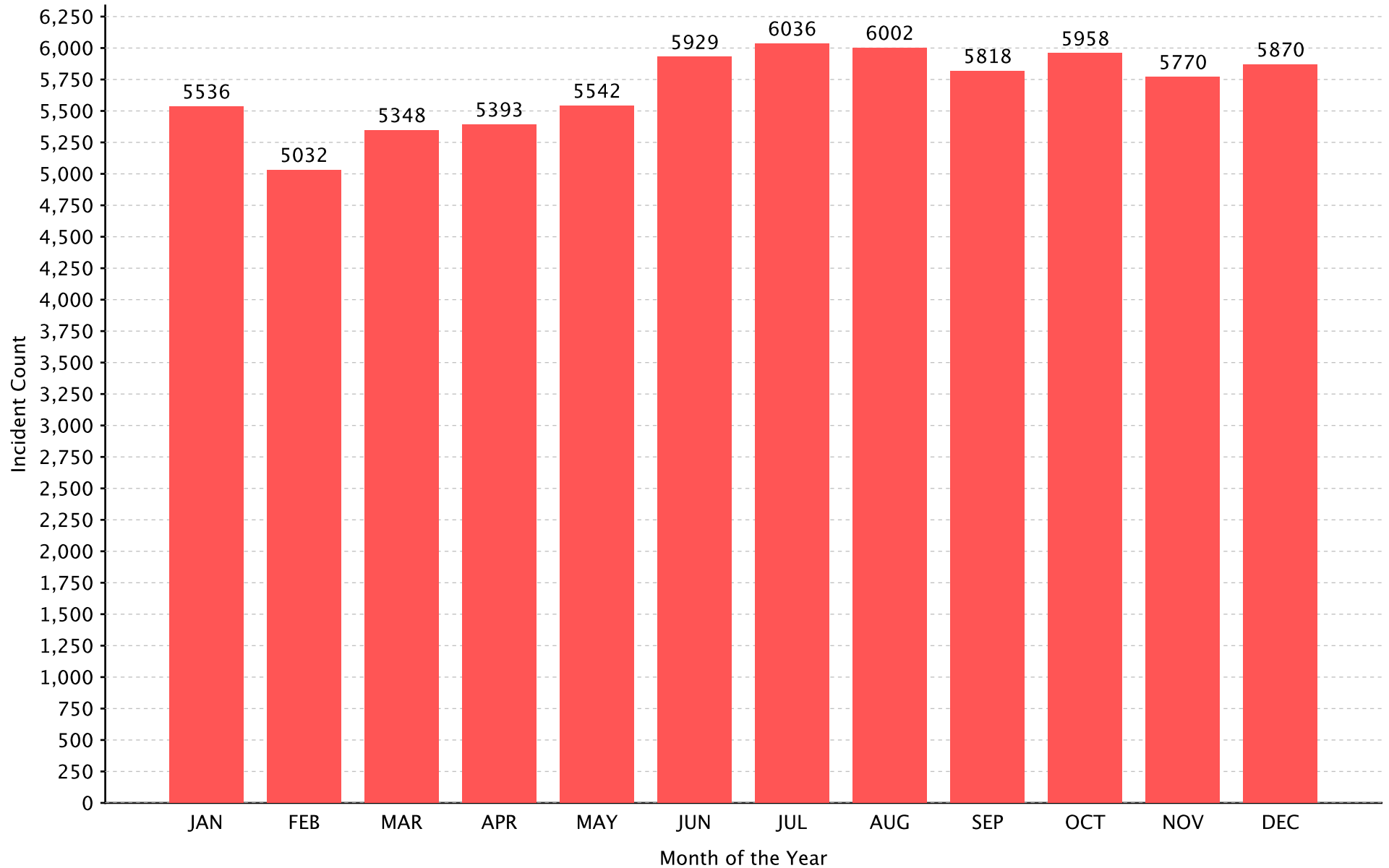


# Incident By Time Series: Month of the Year

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 68,234

## EMS Incidents

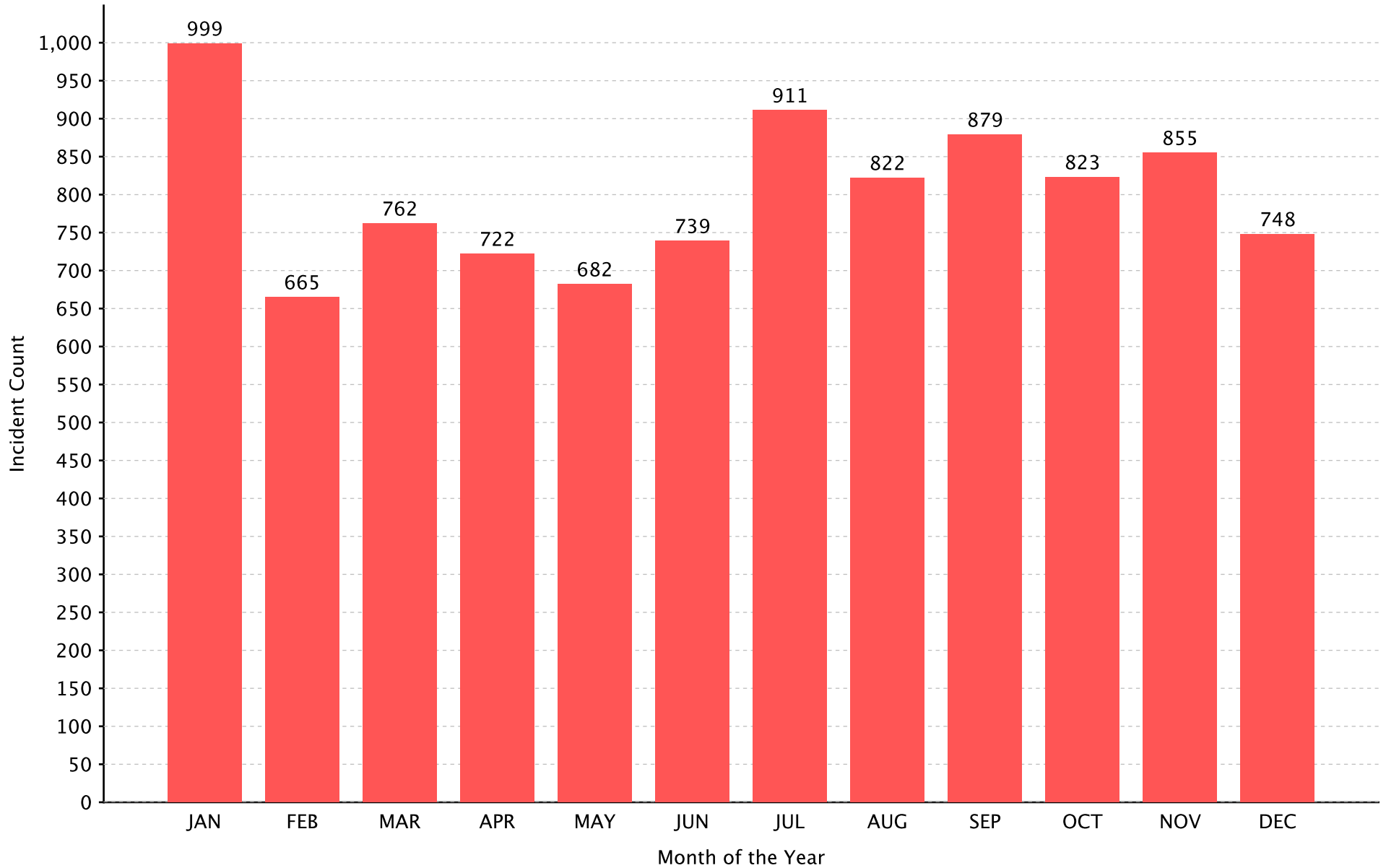


# Incident By Time Series: Month of the Year

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 9,607

## False Call Incidents

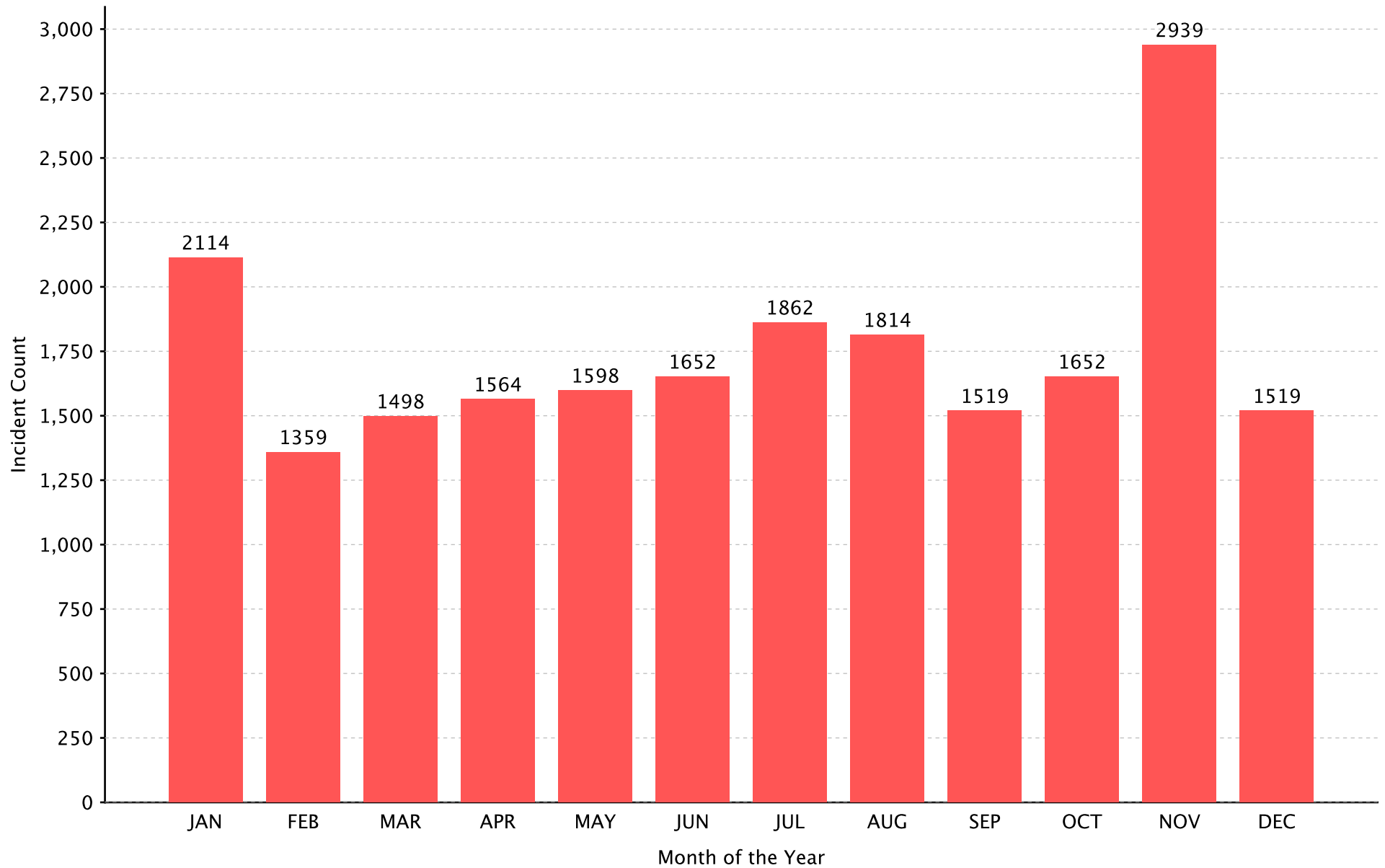


# Incident By Time Series: Month of the Year

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 21,090

## All Other Incidents

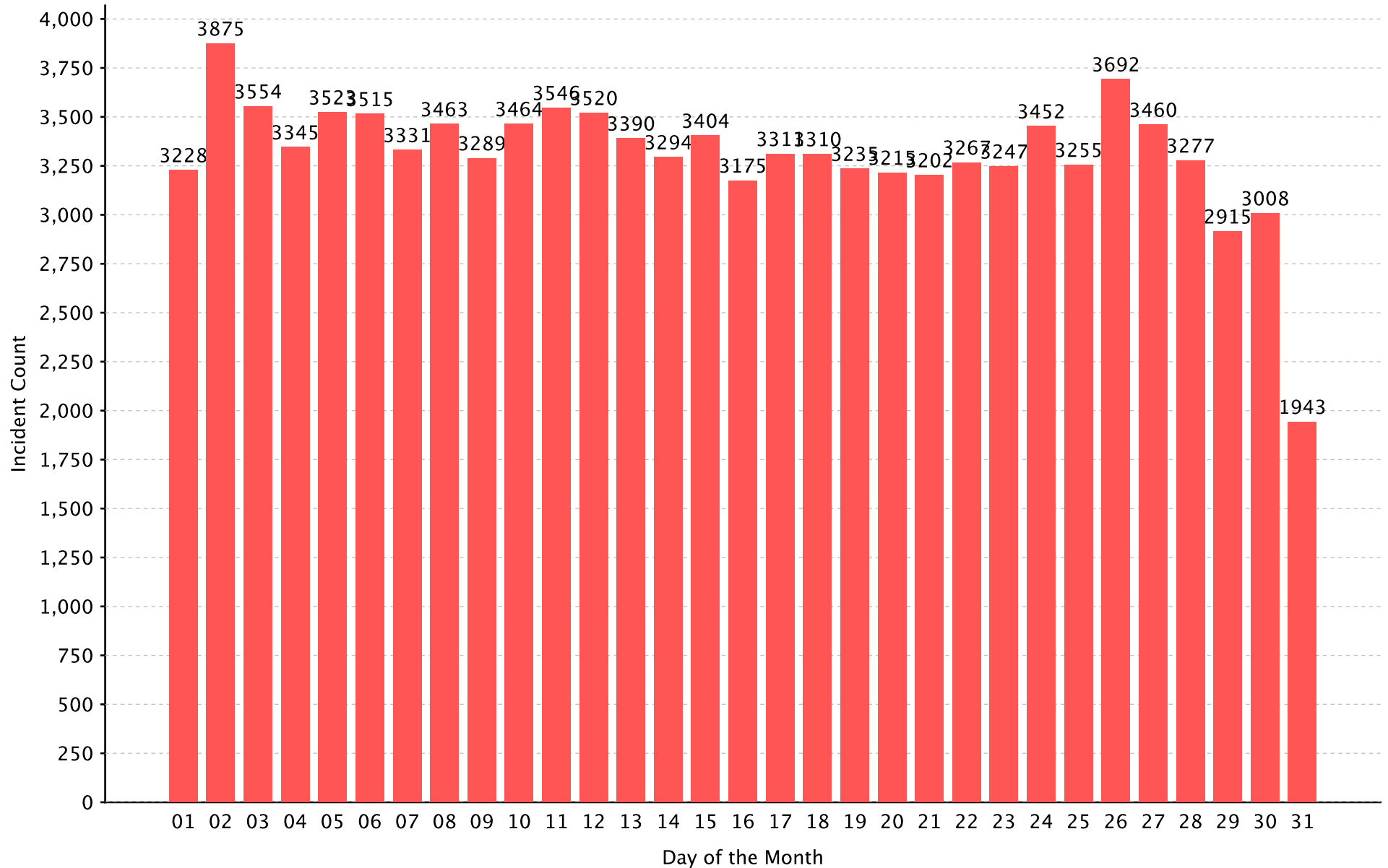


# Incident By Time Series: Day of the Month

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 102,705

## Total Incidents \*



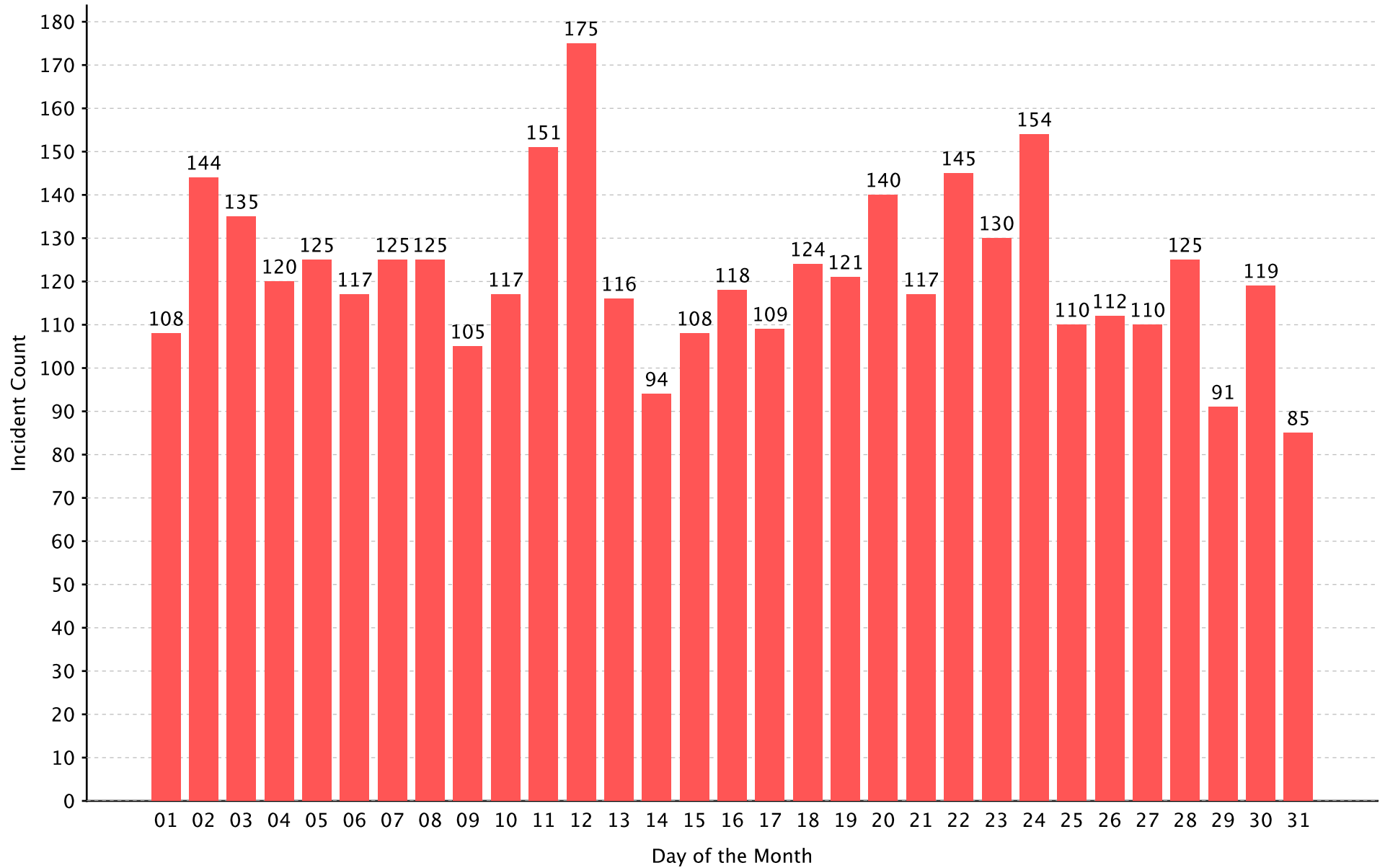
\* - No Activity Incidents Excluded.

# Incident By Time Series: Day of the Month

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 3,775

## Fire Incidents



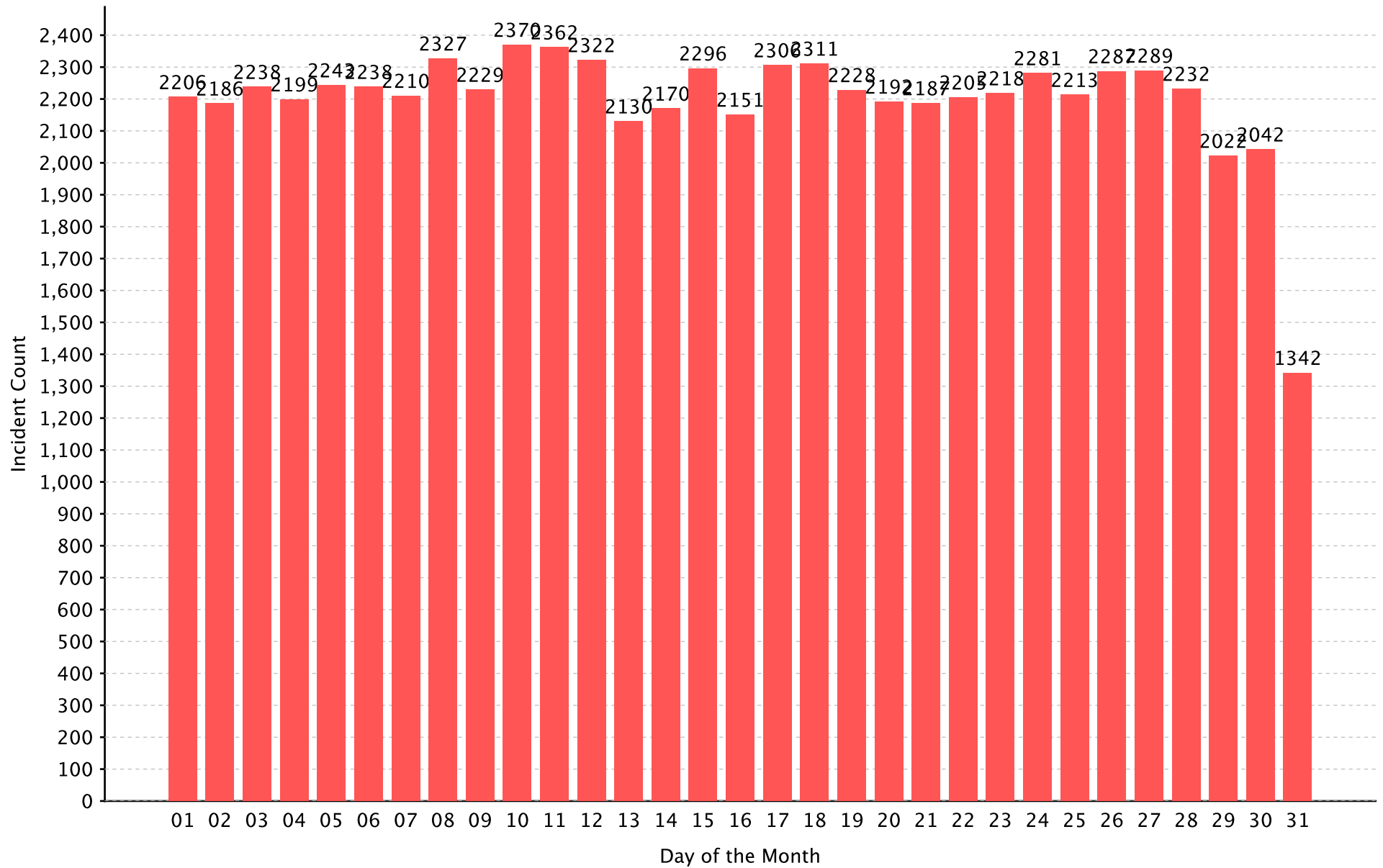


# Incident By Time Series: Day of the Month

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 68,232

## EMS Incidents

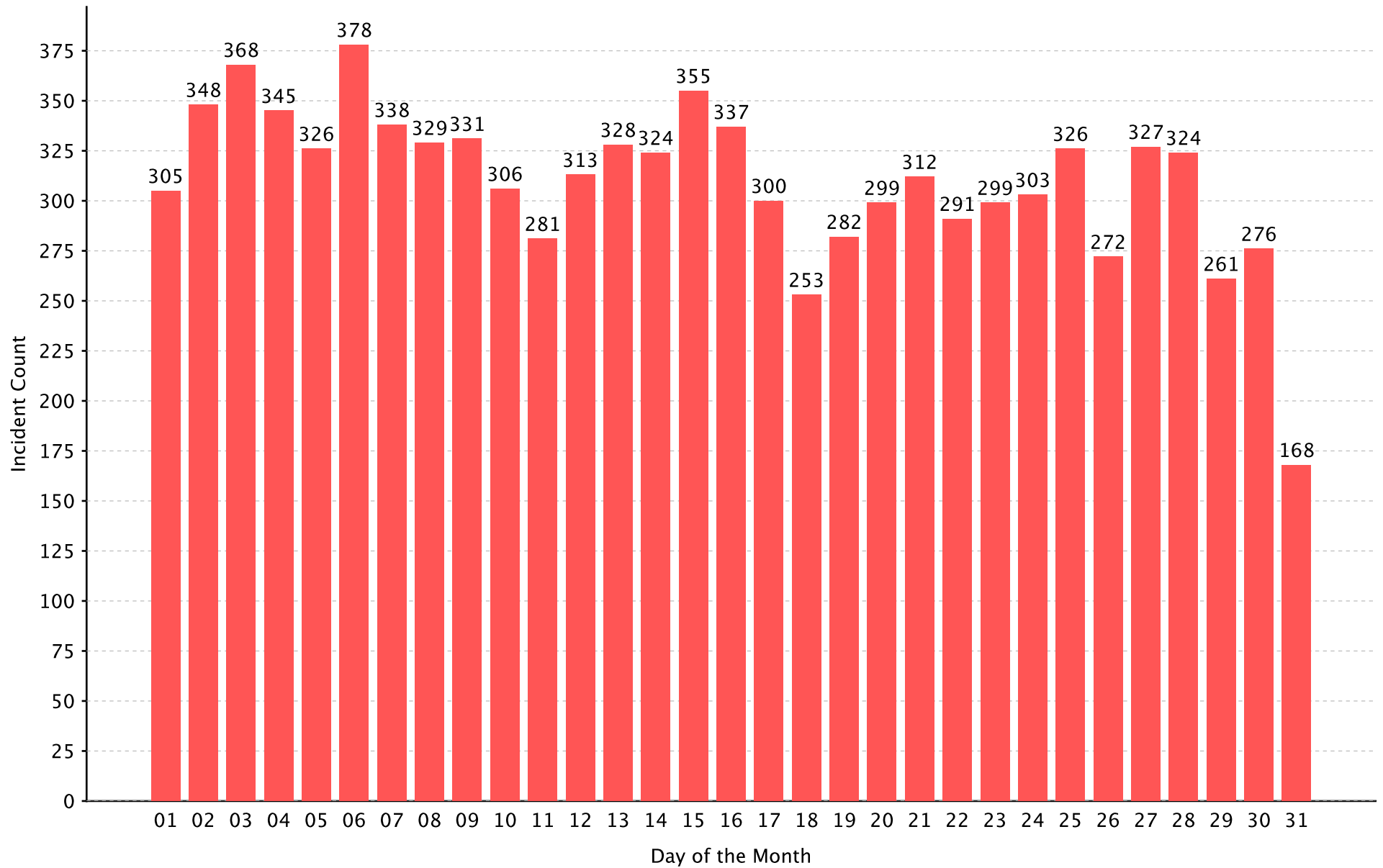


# Incident By Time Series: Day of the Month

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 9,605

## False Call Incidents

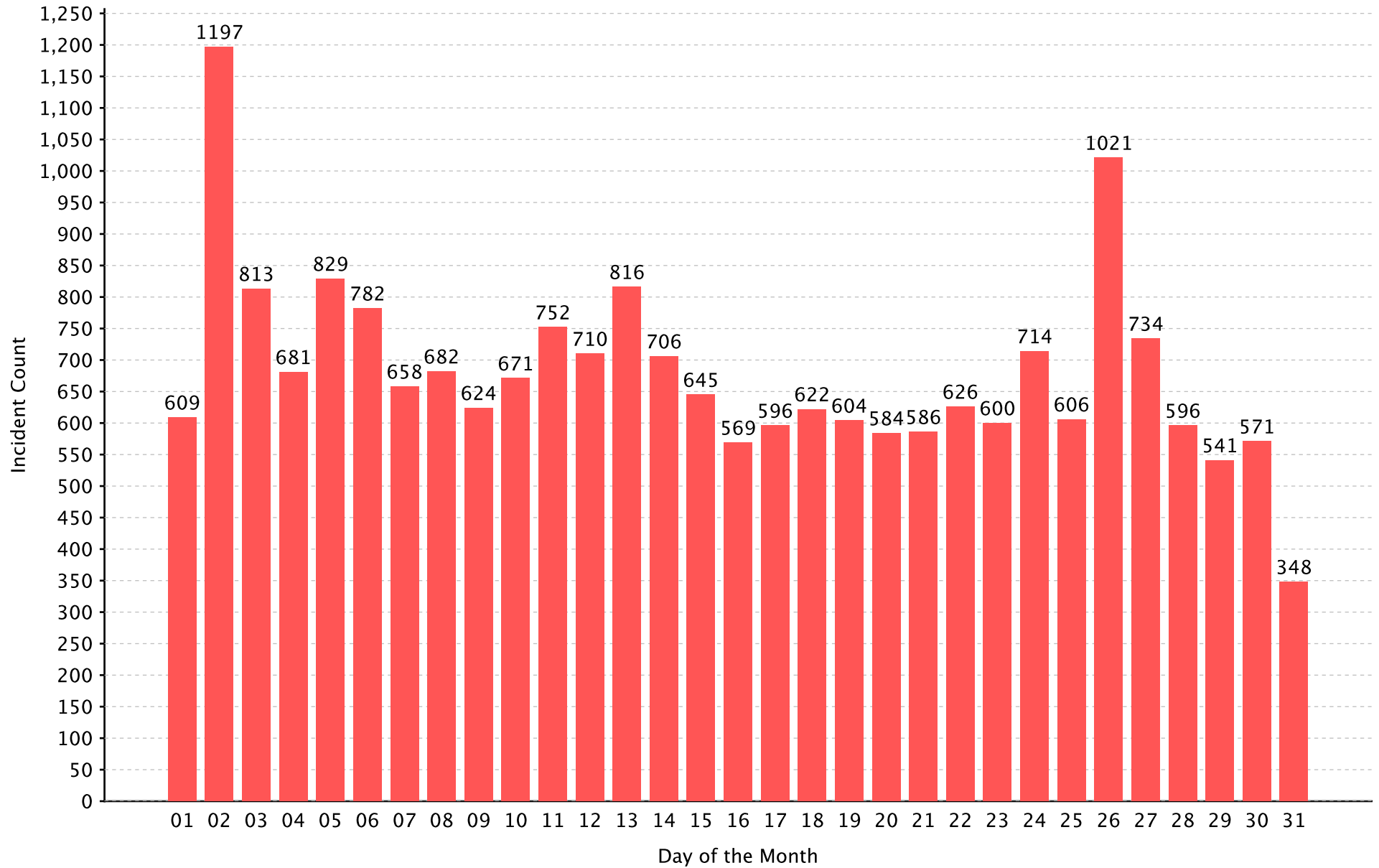


# Incident By Time Series: Day of the Month

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 21,093

## All Other Incidents

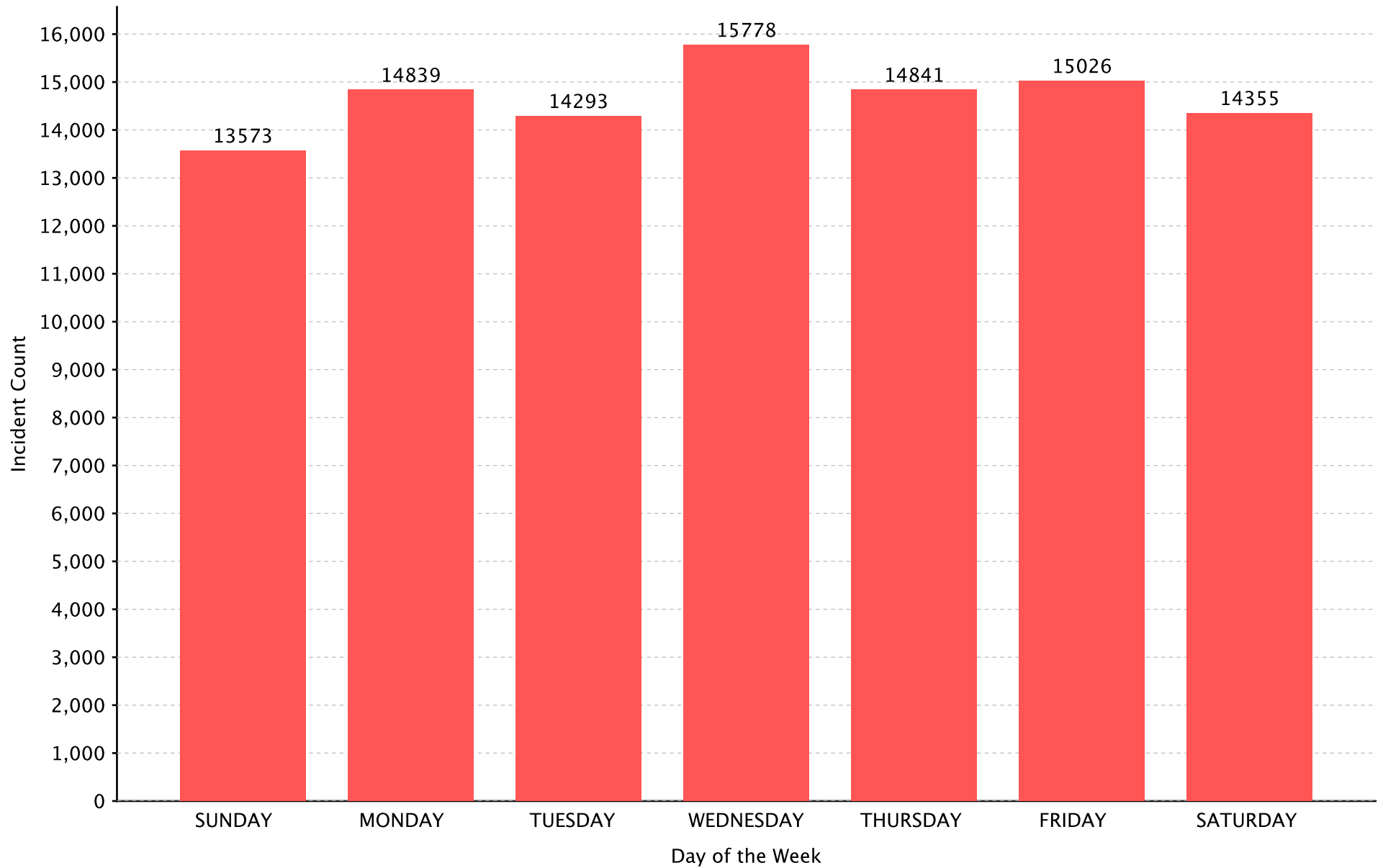


# Incident By Time Series: Day of the Week

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 102,705

Total Incidents \*



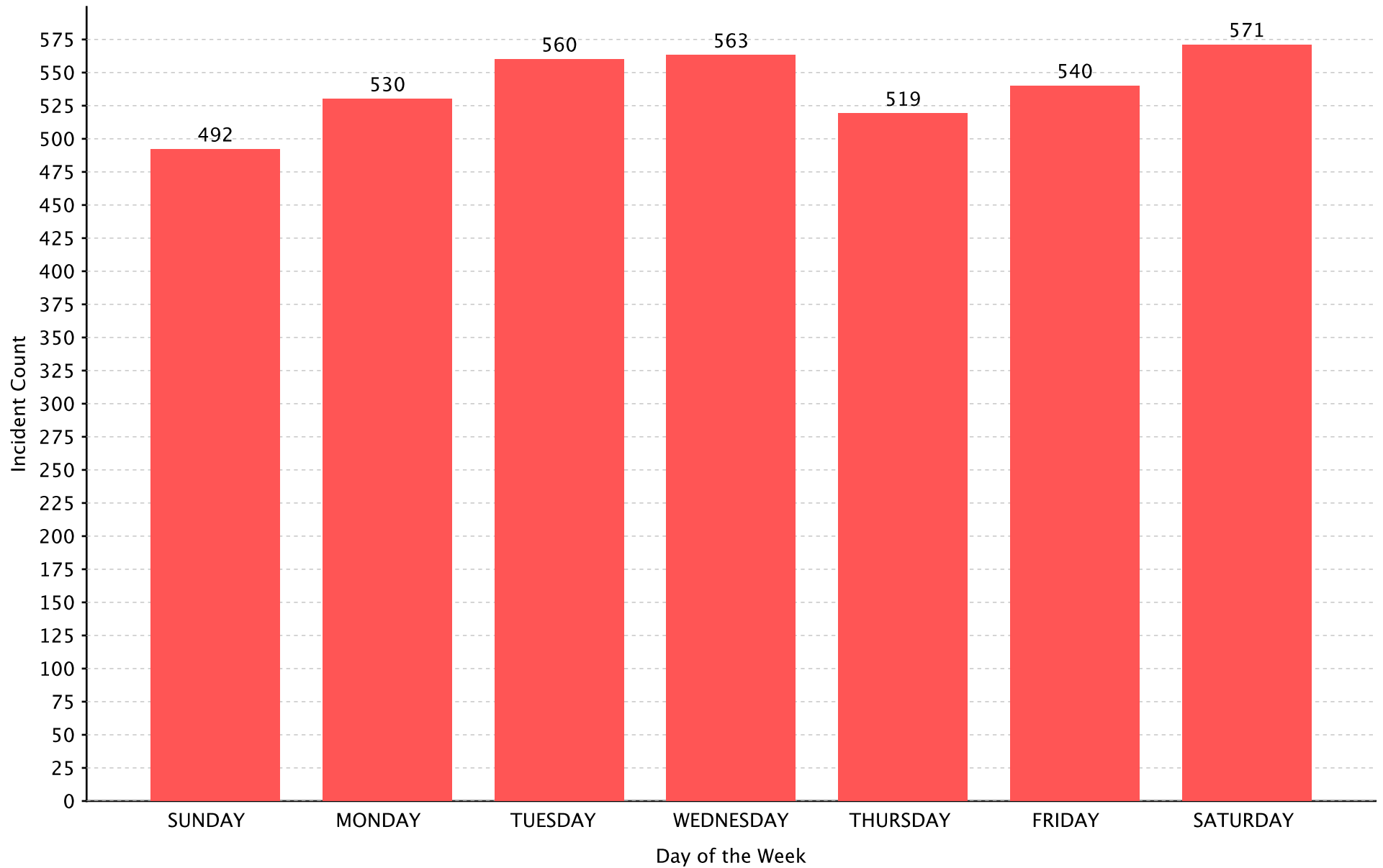
\* - No Activity Incidents Excluded.

# Incident By Time Series: Day of the Week

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 3,775

## Fire Incidents

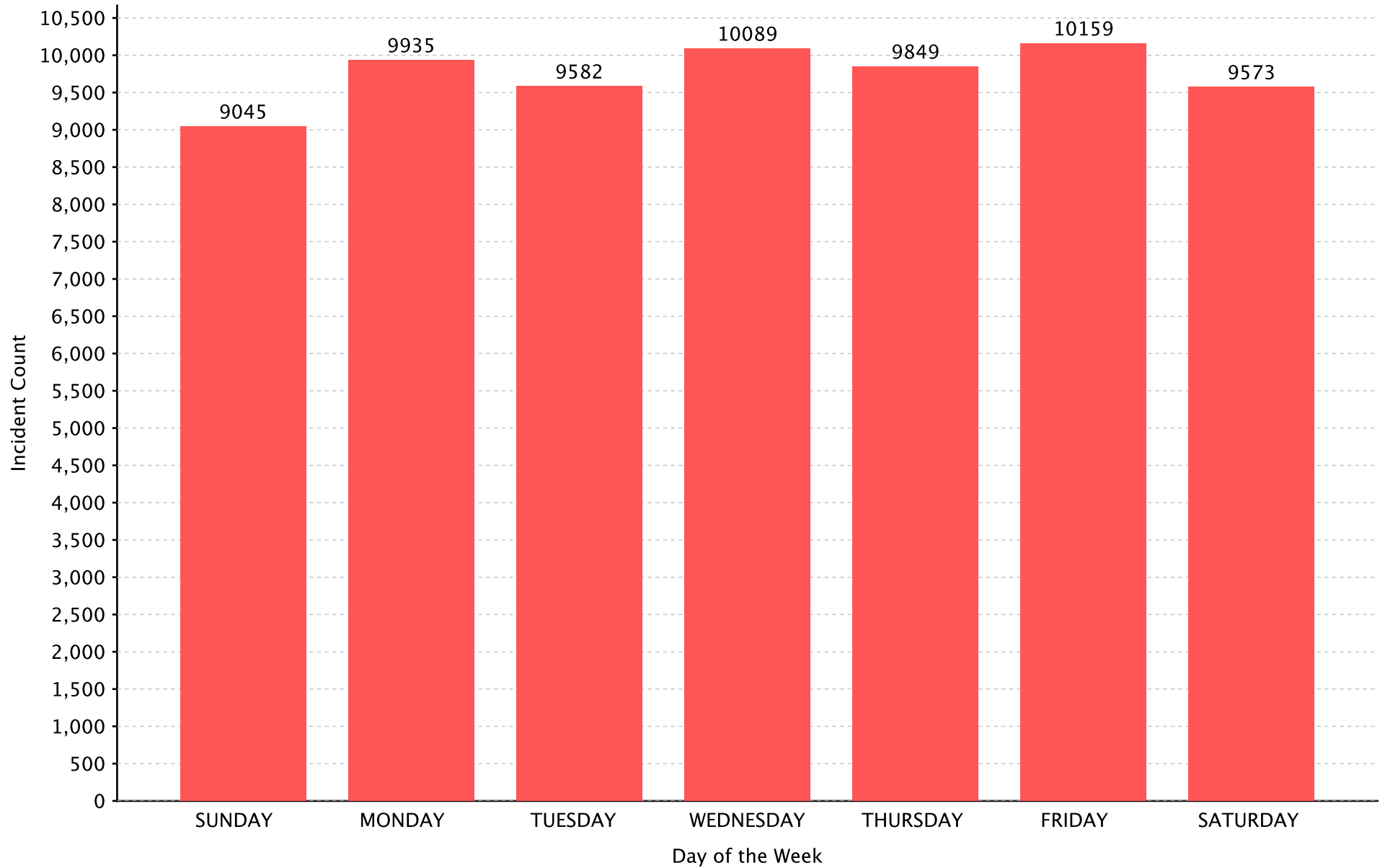


# Incident By Time Series: Day of the Week

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 68,232

## EMS Incidents

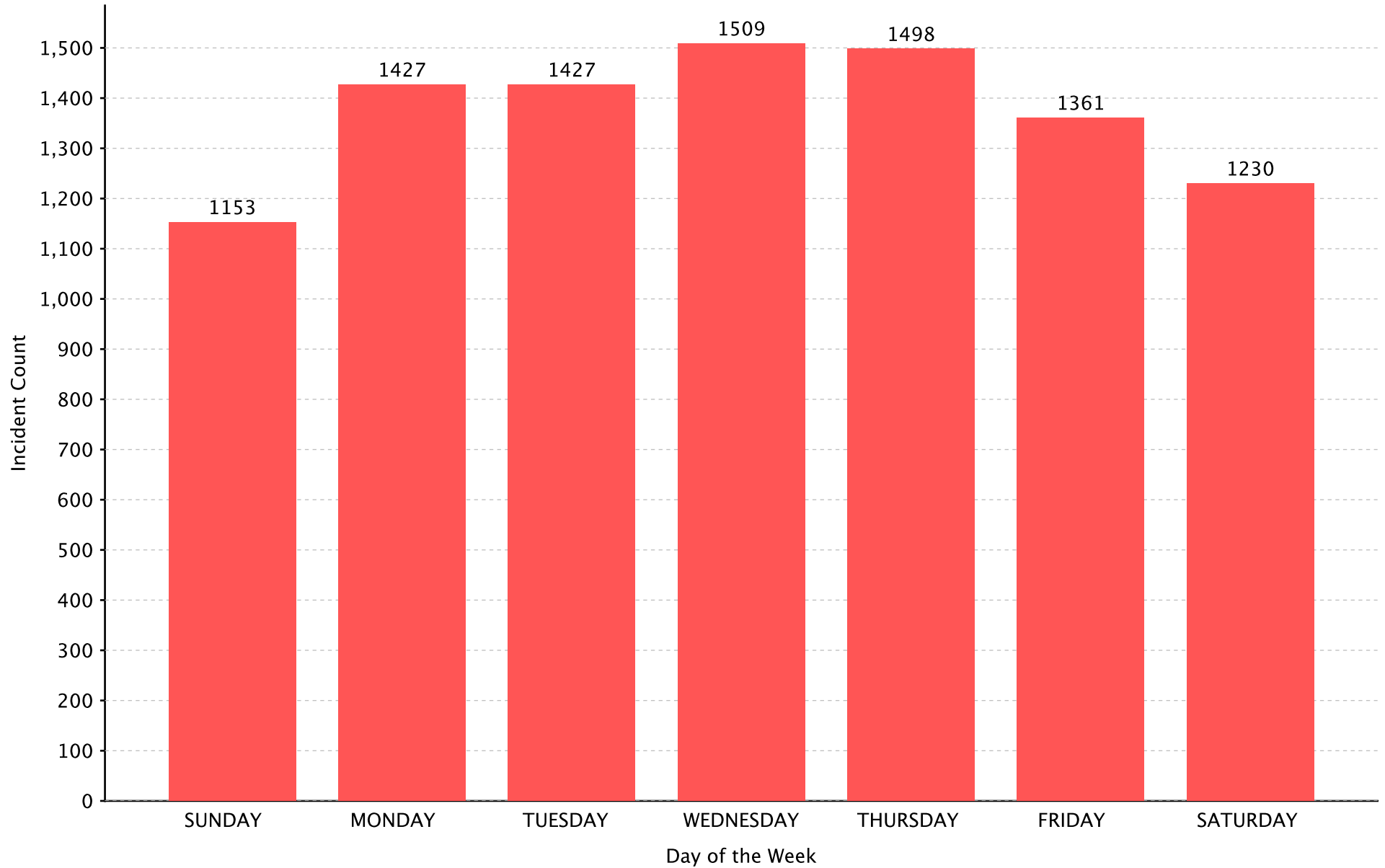


# Incident By Time Series: Day of the Week

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 9,605

## False Call Incidents

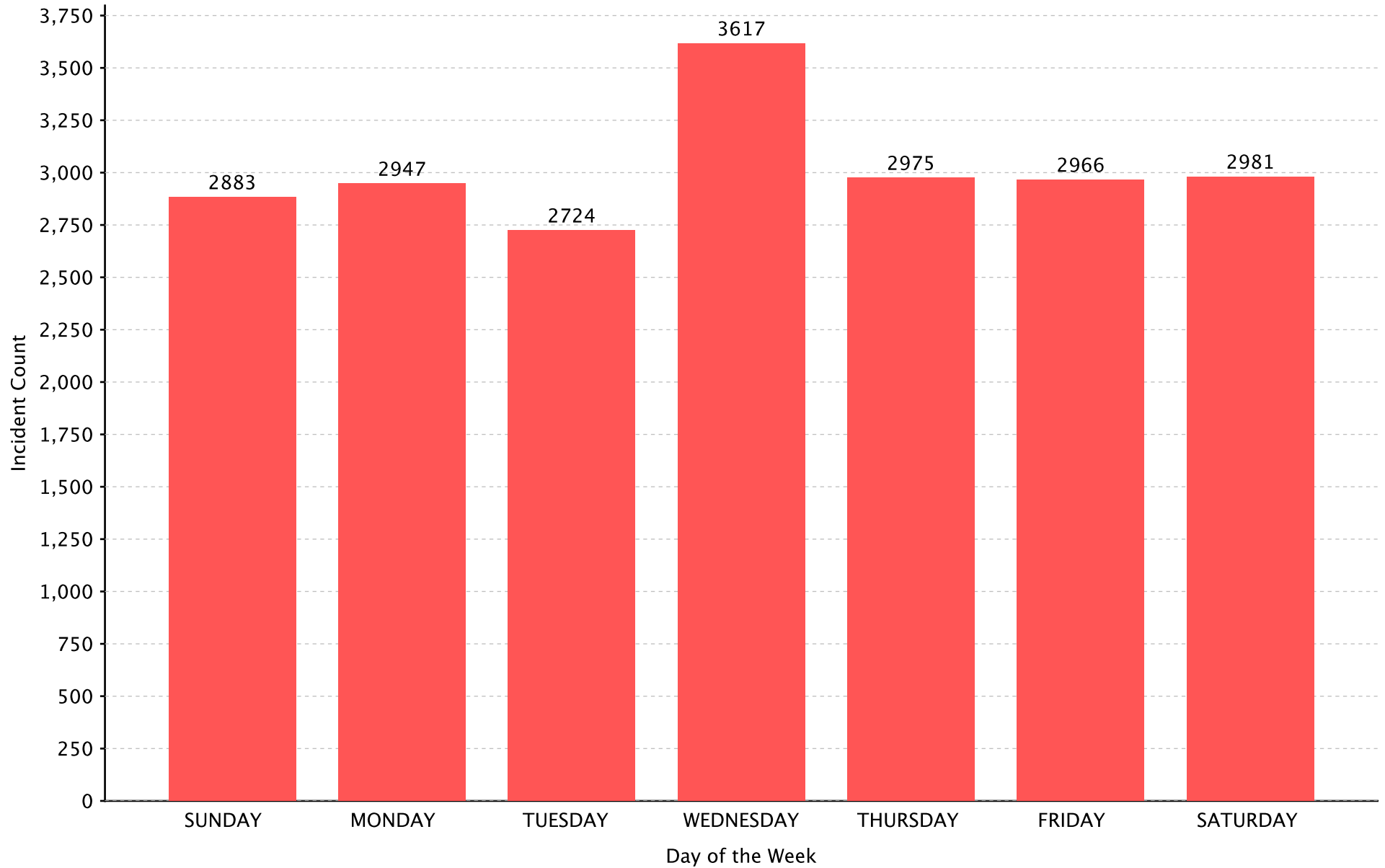


# Incident By Time Series: Day of the Week

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 21,093

## All Other Incidents



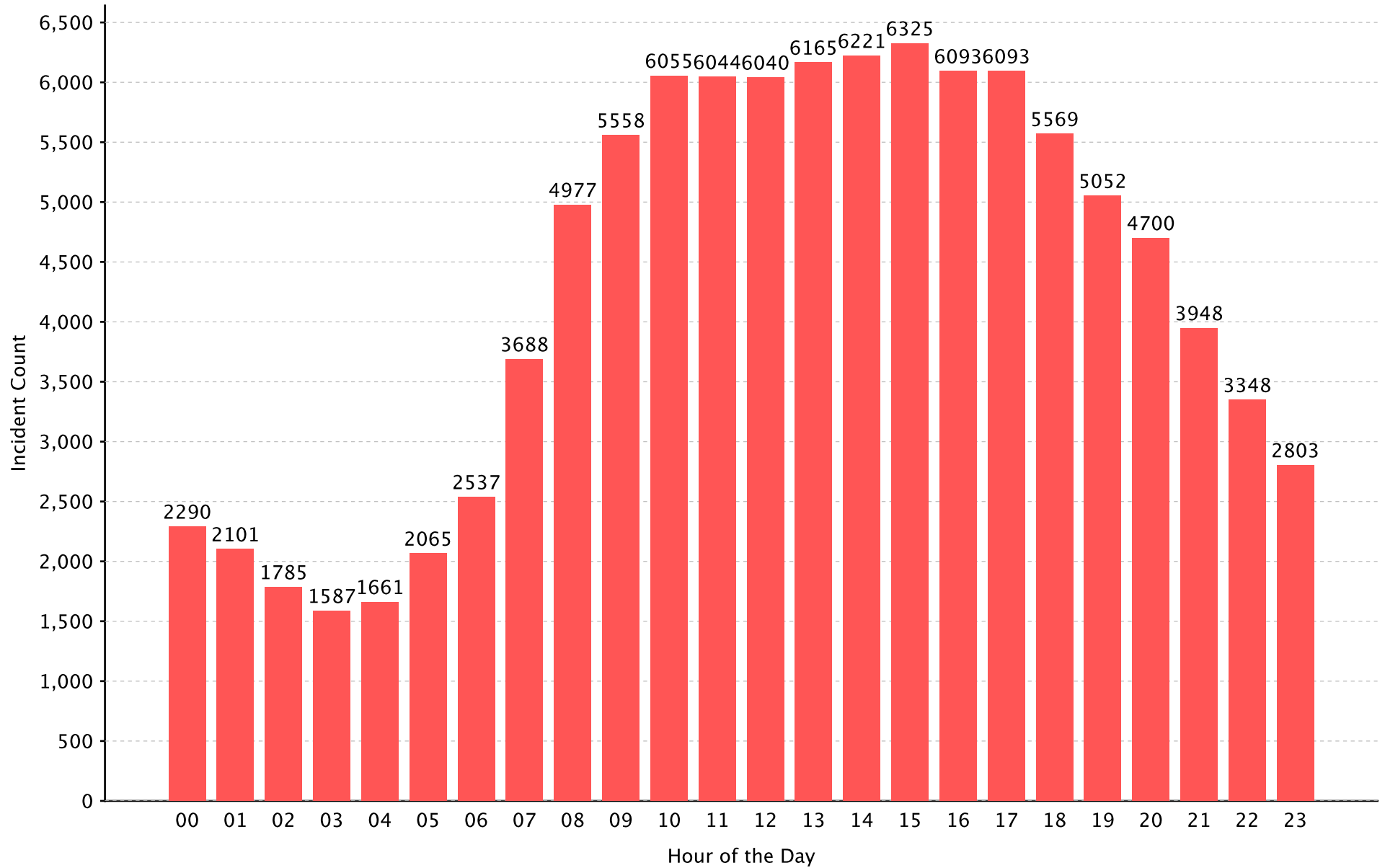


# Incident By Time Series: Hour of the Day

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 102,705

## Total Incidents \*



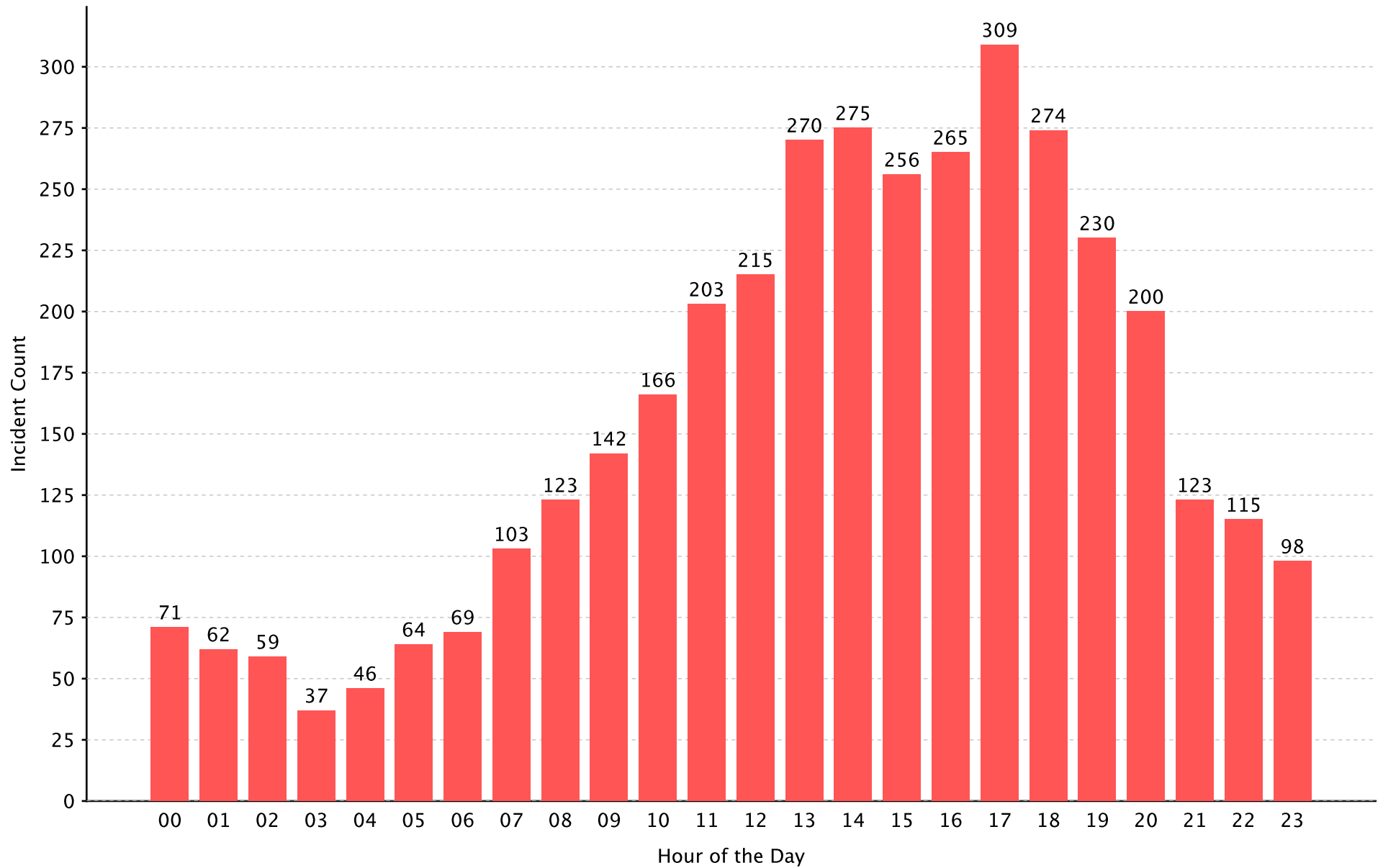
\* - No Activity Incidents Excluded.

# Incident By Time Series: Hour of the Day

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 3,775

## Fire Incidents

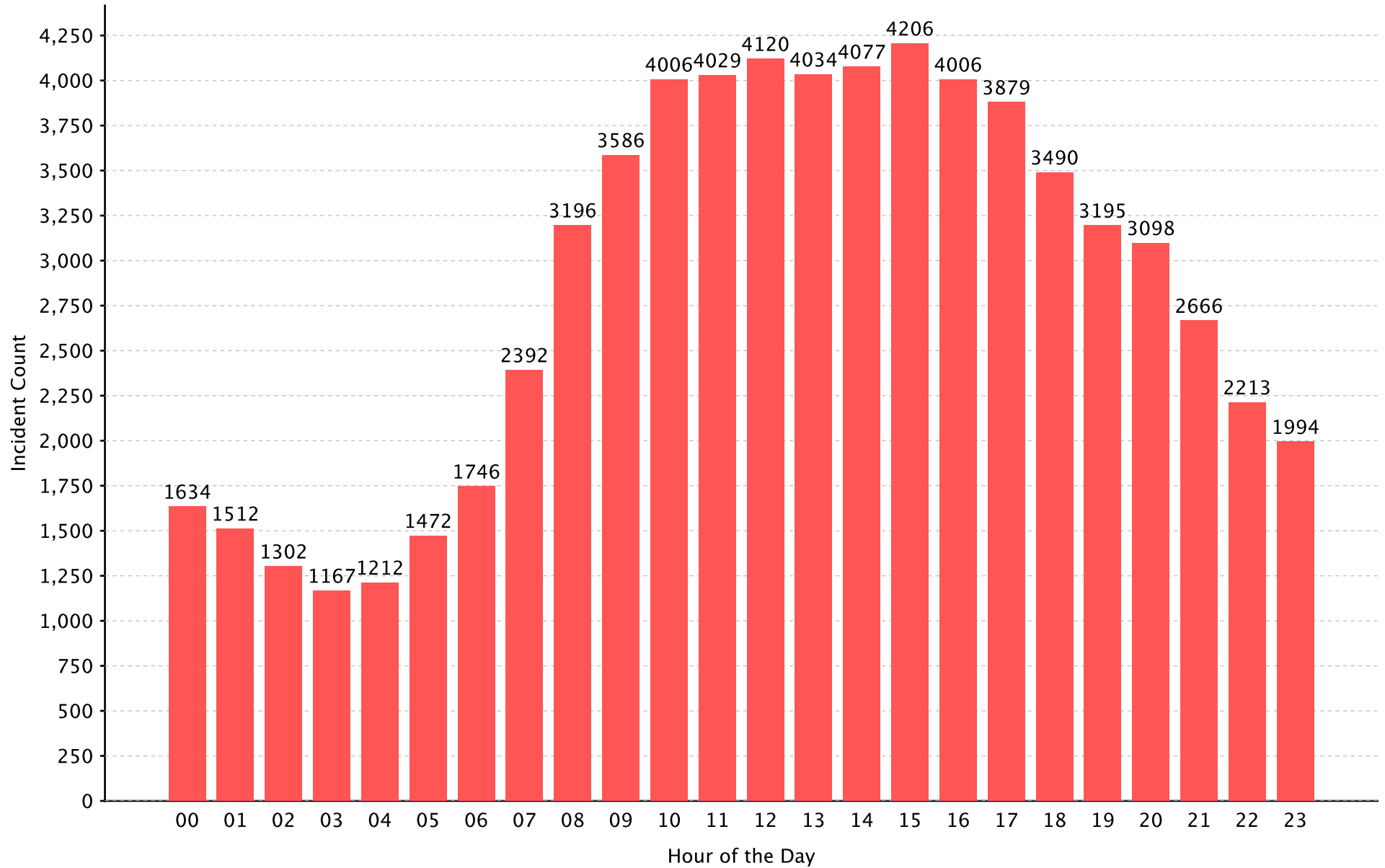


# Incident By Time Series: Hour of the Day

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 68,232

## EMS Incidents

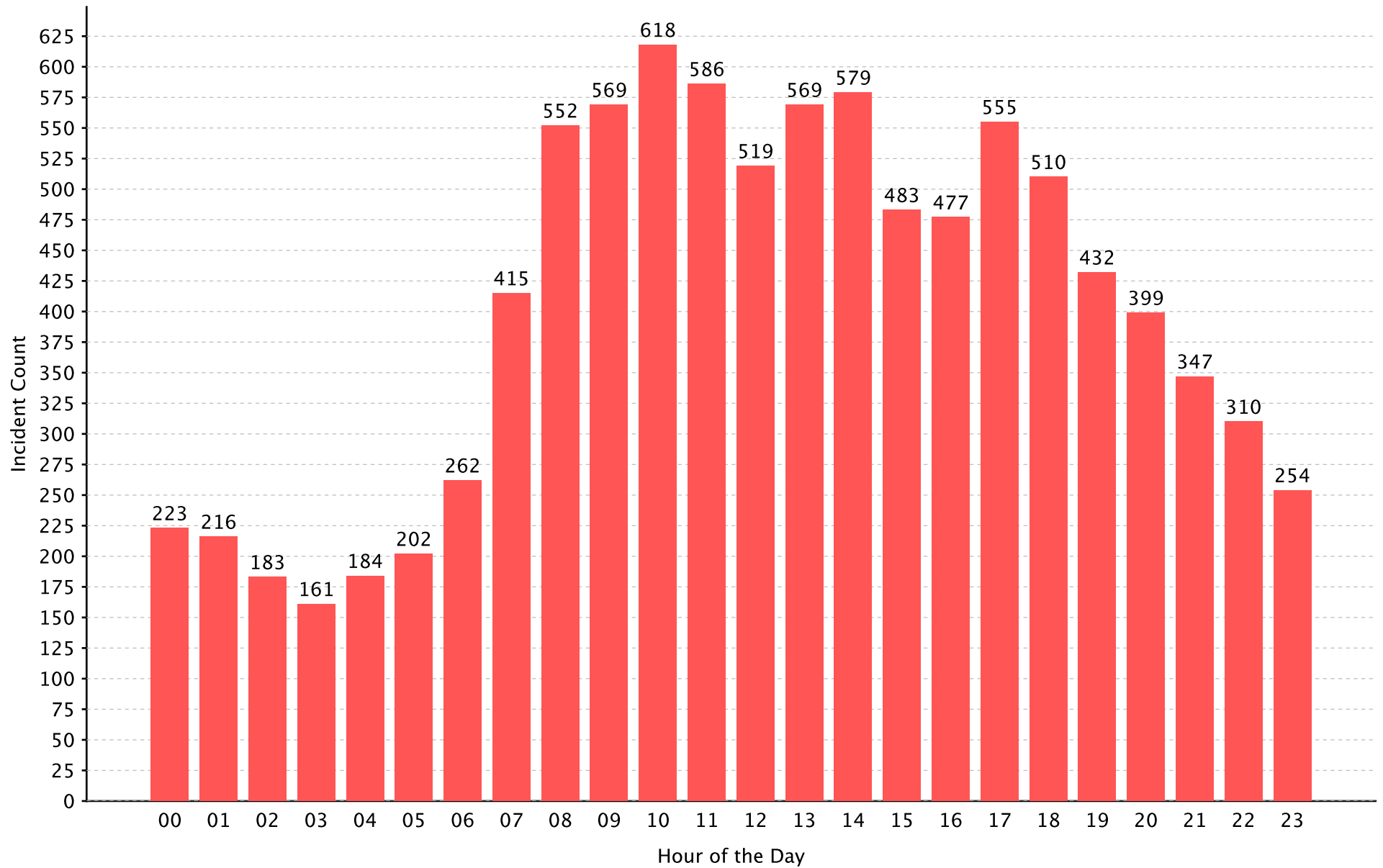


# Incident By Time Series: Hour of the Day

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 9,605

## False Call Incidents

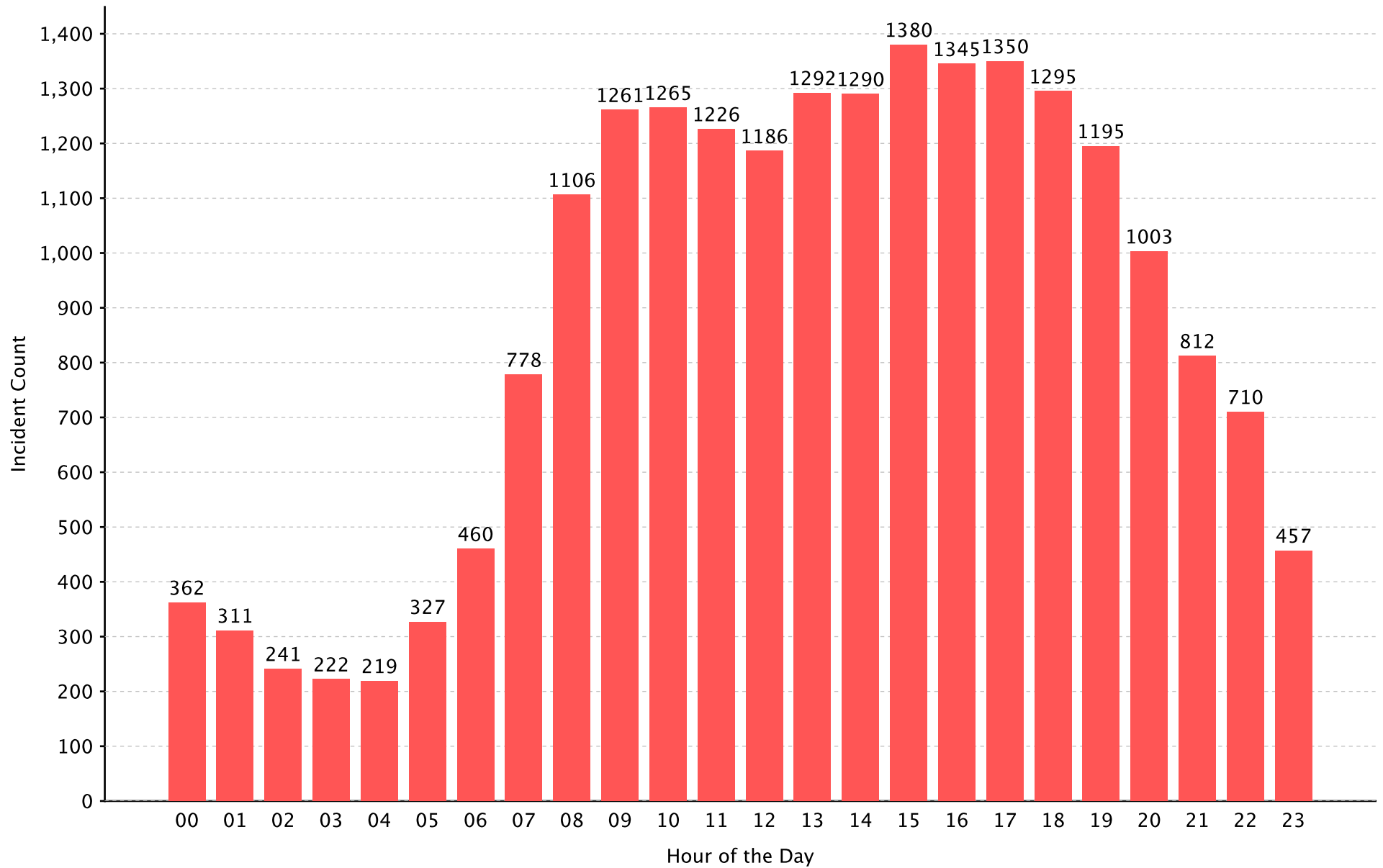


# Incident By Time Series: Hour of the Day

Report Period: From 01/01/2014 to 12/31/2014

Incident Total: 21,093

## All Other Incidents



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## SELECTED FIRE STATISTICS



Caribou firefighters crawling into Maine Fire Service Institute's SCBA air management training trailer.



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## 2014 Fire Contributing Factors

(chosen from all Contributing Factors data)

Code	Contributing Factor	Frequency
11	Abandoned or discarded materials or products	2,306
12	Heat source too close to combustibles	1,046
14	Flammable liquid or gas spilled	65
16	Flammable liquid used to kindle fire	408
17	Washing part, painting with flammable liquid	258
18	Improper container or storage	250
23	Leak or break	346
31	Water caused short-circuit arc	4,960
33	Short-circuit arc from defective, worn insulation	32,684
42	Construction deficiency	290
43	Installation deficiency	266
51	Collision, knock down, run over, turn over	760
52	Accidentally turned on, not turned off	237
55	Failure to clean	982
58	Equipment not being operated properly	3,154
61	High wind	538
63	High water including floods	2,322
66	Animal	389
73	Outside/open fire for debris or waste disposal	5,034
74	Outside/open fire for warming or cooking	1,177
75	Agriculture or land management burns	639

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## 2014 Fire Heat Sources

(chosen from all Heat Source data)

Code	Description	Frequency
12	Radiated, conducted heat from operating equipment	331
13	Arcing	171
43	Hot ember or ash	277
54	Fireworks	8
60	Heat from other open flame or smoking materials	43
61	Cigarette	110
63	Heat from undetermined smoking material	16
64	Match	37
65	Cigarette lighter	57
73	Lightning	21
83	Flying brand, ember, spark	18
UU	Undetermined	903

**“Undetermined” is the most frequently used code to describe a fire’s heat source. Although that may be a valid code in some cases, fire departments often use this code as a “default” in their MEFIRS reports. This is an example of why correct and accurate data is important when filling out reports. Bad data can lead to wrong conclusions and poor decisions.**



## 2014 Fire Dollar Loss

	Dollar loss of Property	Dollar loss of Contents	Total Dollar Loss
<b>Structure Fires</b>	\$26,213,464.00	\$10,941,173.00	\$37,154,637.00
<b>Mobile Property Fires</b>	\$1,925,254.00	\$457,530.00	\$2,382,784.00
<b>Other Fires</b>	\$654,288.00	\$304,370.00	\$958,658.00
<b>All fires</b>	\$28,793,006.00	\$11,703,073.00	\$40,496,079.00

## Actions Taken by Maine Fire Departments During Fires In 2014

(chosen from all Actions data)

Note: Departments could report more than one action per incident

Actions Taken	Frequency
Extinguish	2,081
Investigate	1,114
Incident Command	738
Salvage & Overhaul	593
Ventilate	366
Provide Manpower	269
Investigate: Fire Out On Arrival	232
Operate Apparatus or Vehicle	231
EMS & Transport	158
Search & Rescue, Other	157

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## STRUCTURE FIRES

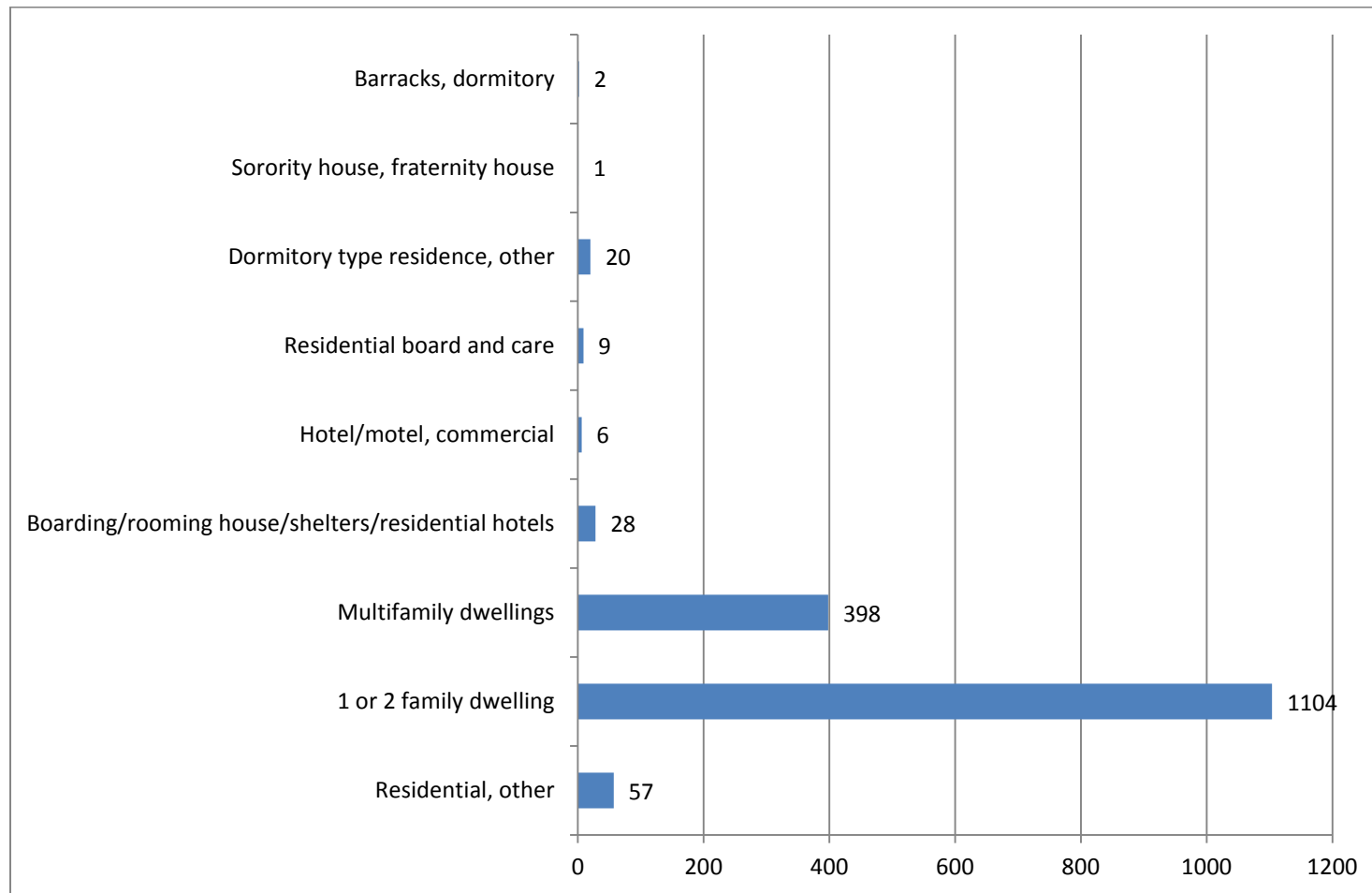


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## 2014 Structure Fires by Property Use

### Residential Use

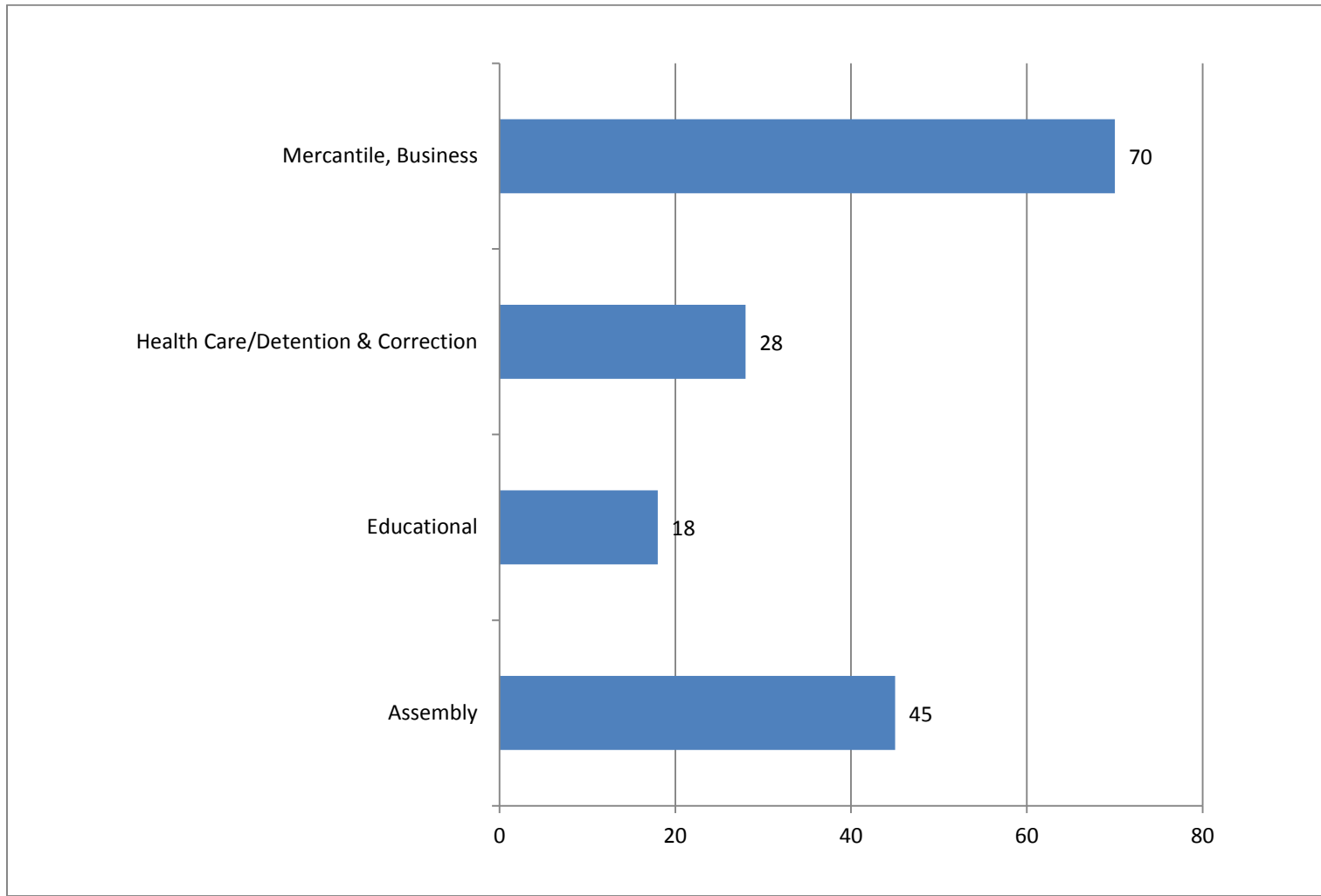
(Report Total: 1,625)



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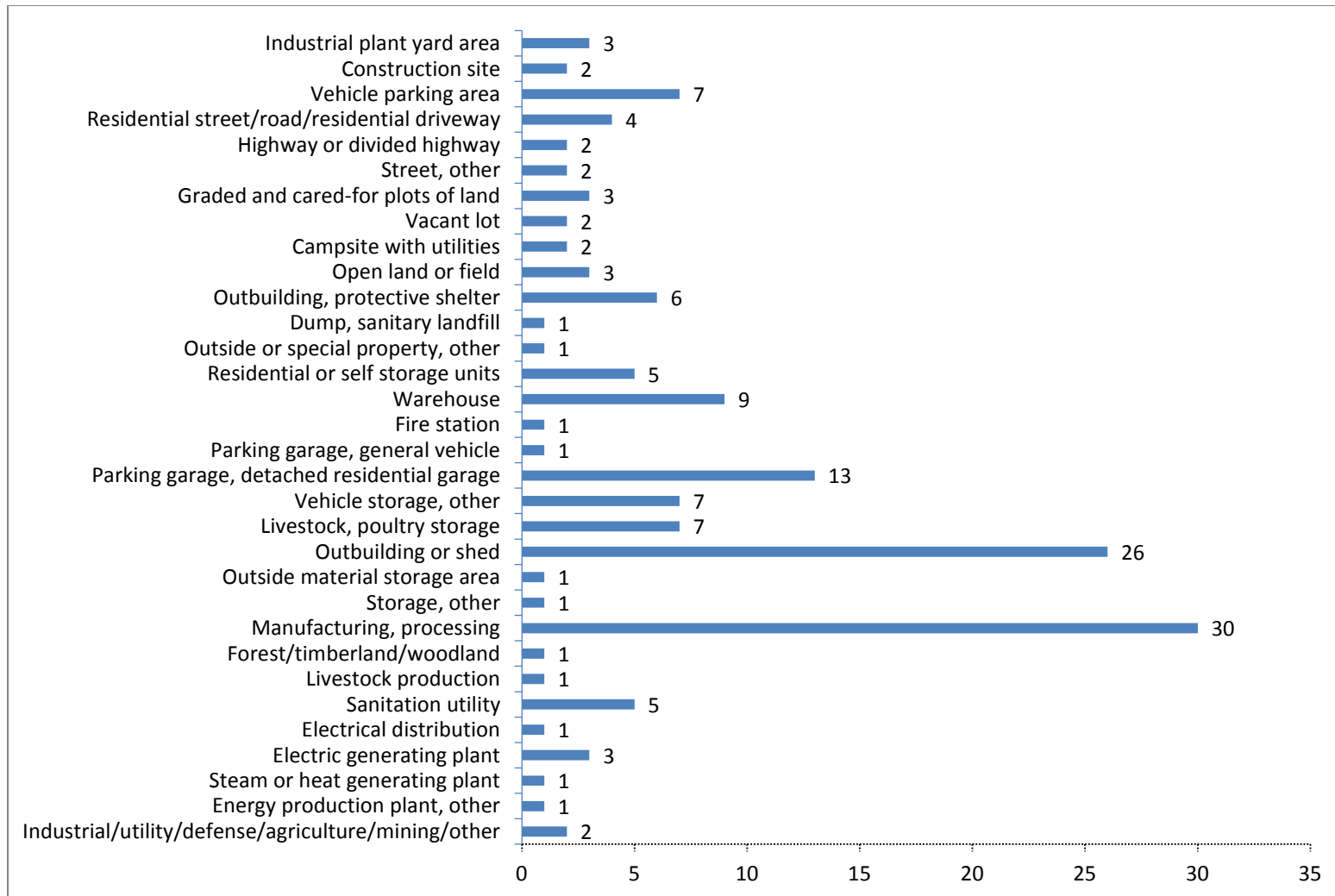
## Public Property Use

(Report Total: 161)

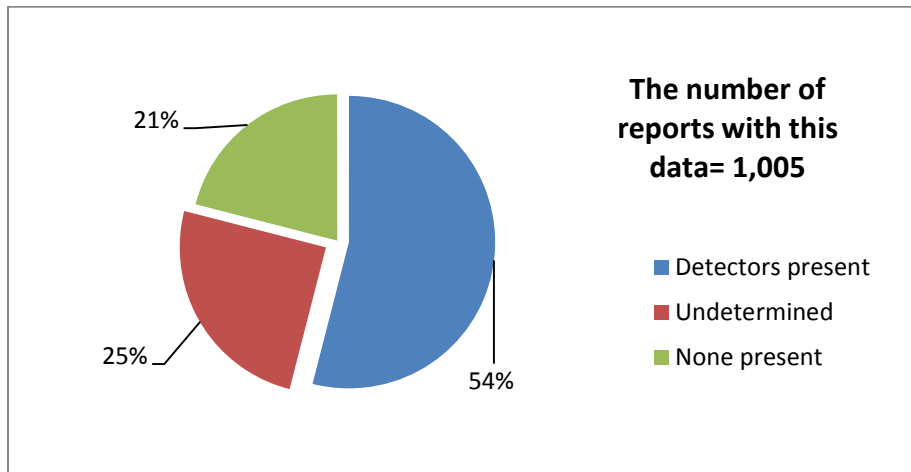


## Other Property Use

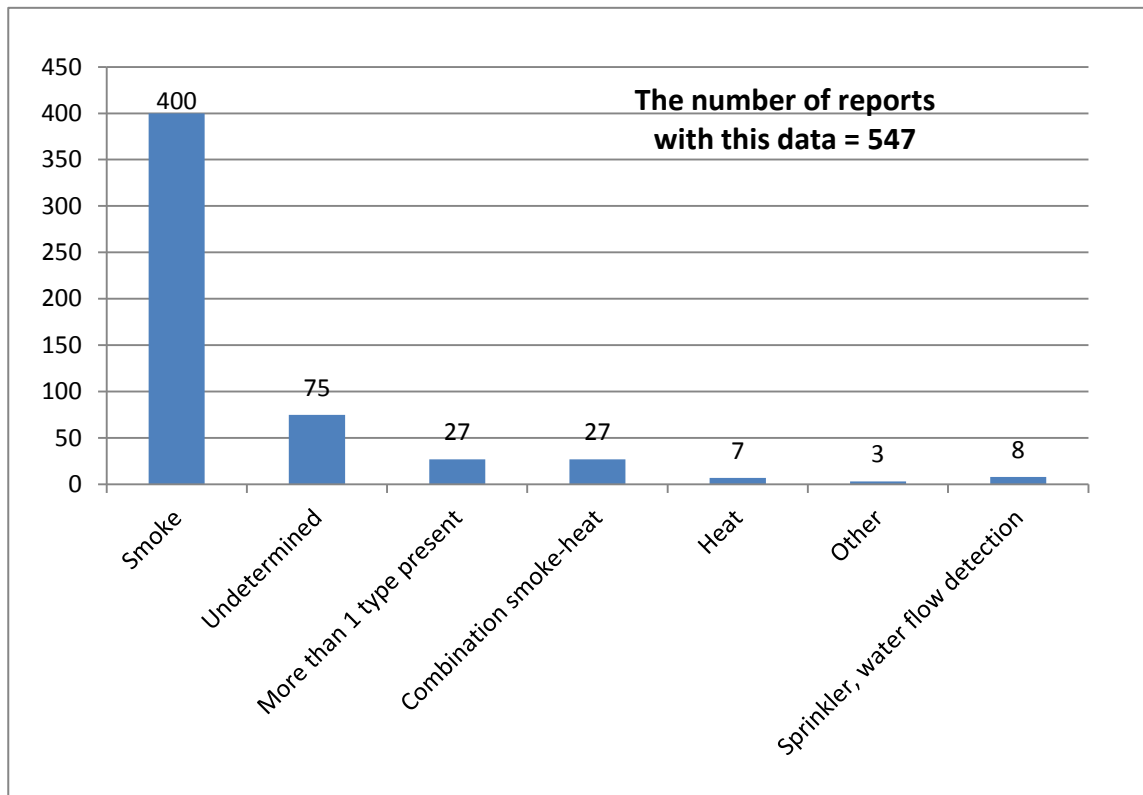
(Report Total: 158)



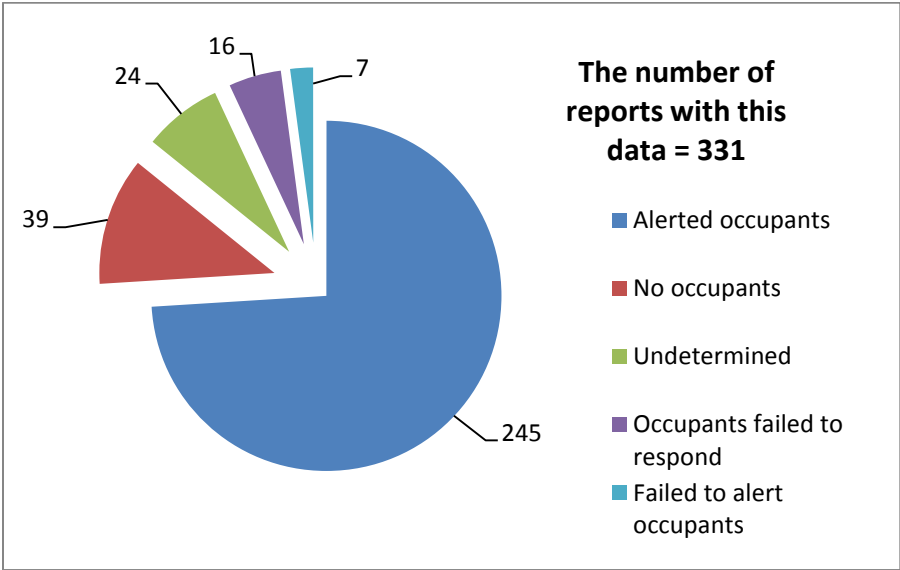
## Detector Presence in Structure Fires During 2014



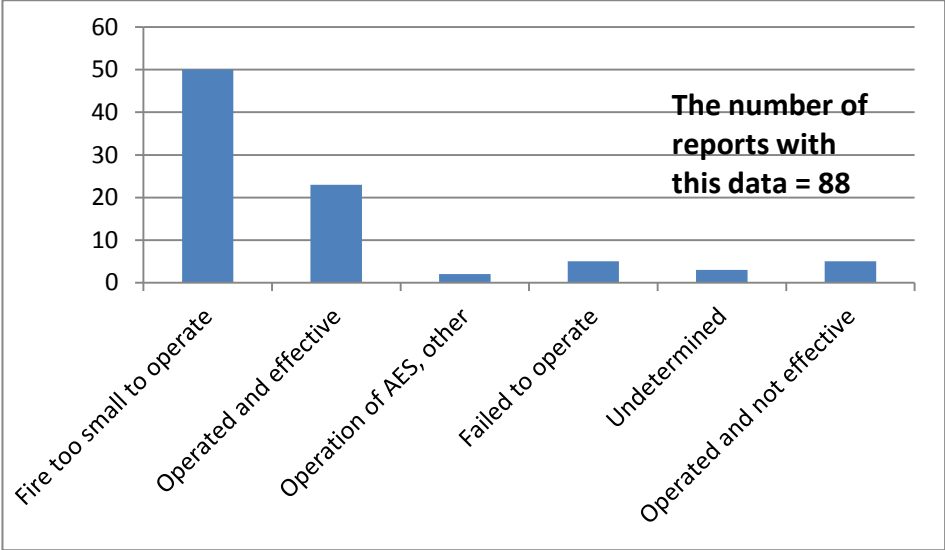
## Detector Type in Structure Fires During 2014



## Detector Effectiveness in Structure Fires During 2014



## Automatic Extinguishing System Operation During Structure Fires in 2014



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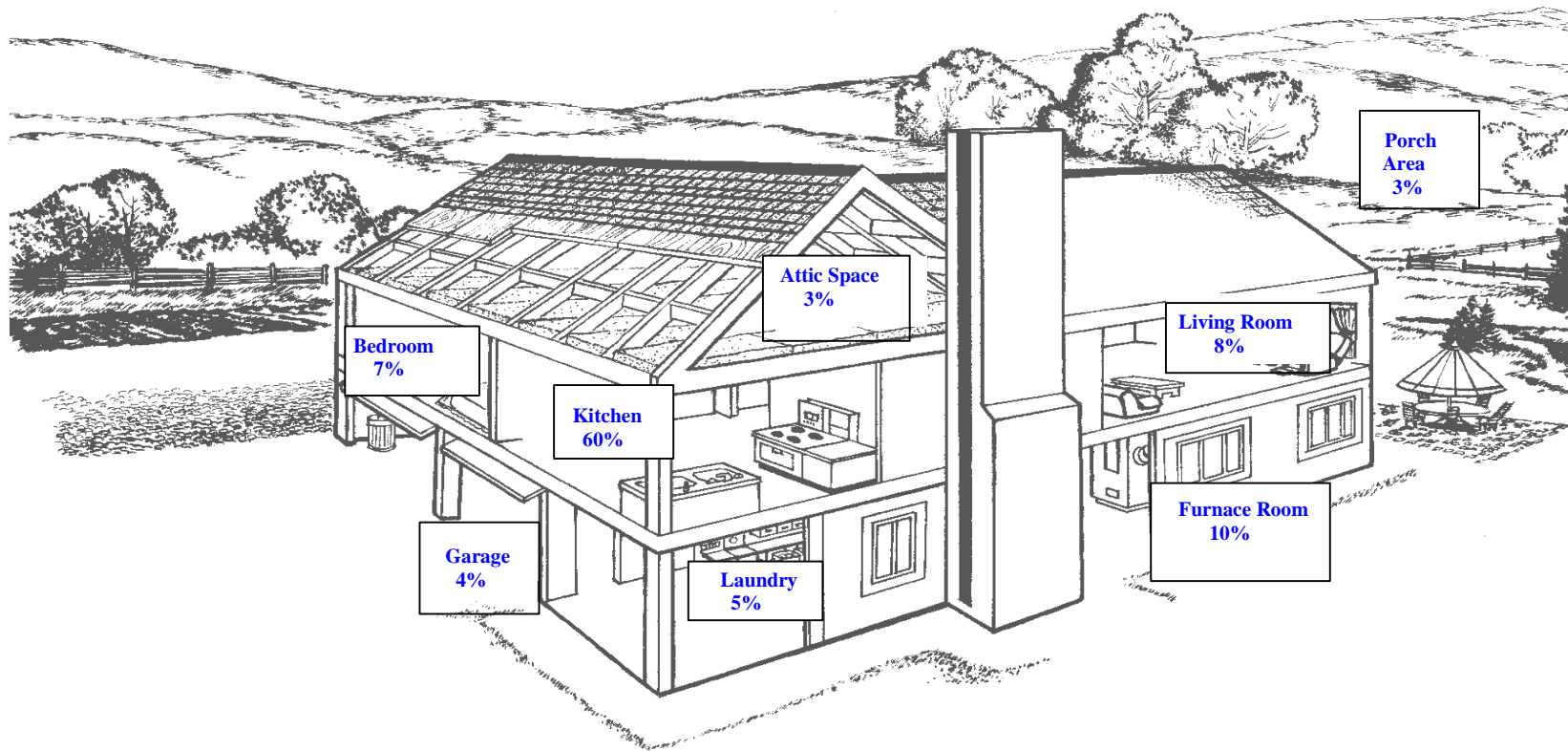
## RESIDENTIAL FIRES



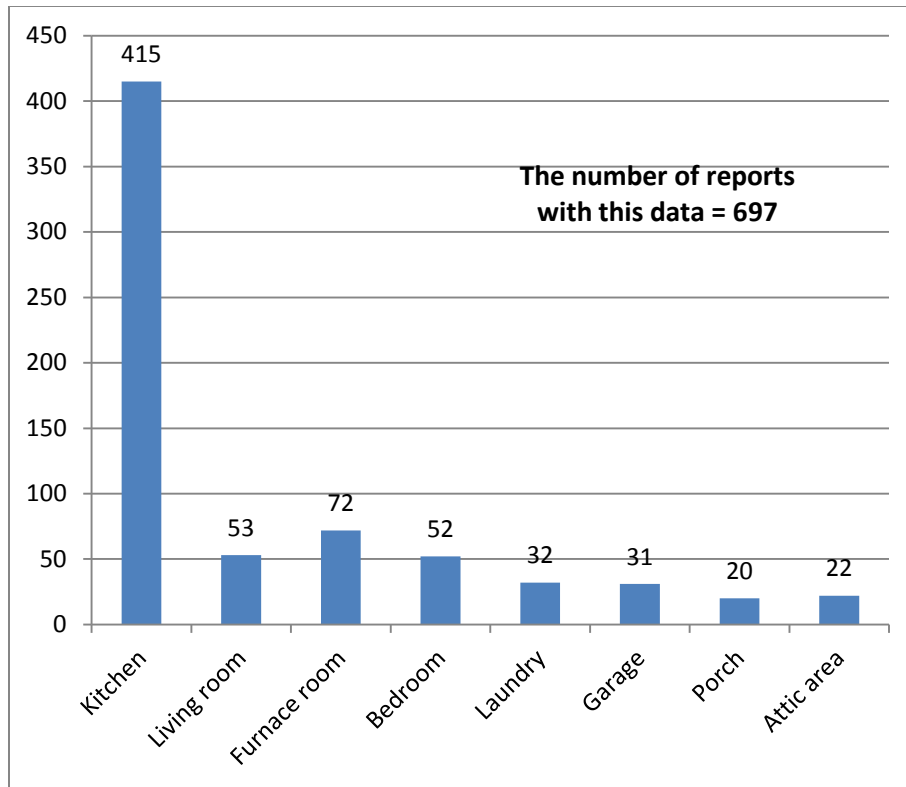


## Diagram of Residential Fires-Area of Origin

Number of Reports = 697



## 2014 Residential Fires-Area of Origin



## 2014 Residential Fire Dollar Loss by Month

	Property Loss	Contents Loss	Total Dollar Loss
<b>January</b>	\$2,315,544.00	\$1,005,229.00	\$3,320,773.00
<b>February</b>	\$727,885.00	\$276,820.00	\$1,004,705.00
<b>March</b>	\$2,466,047.00	\$817,971.00	\$3,284,018.00
<b>April</b>	\$2,162,057.00	\$732,550.00	\$2,894,607.00
<b>May</b>	\$933,400.00	\$115,910.00	\$1,049,310.00
<b>June</b>	\$1,061,396.00	\$264,414.00	\$1,325,810.00
<b>July</b>	\$773,212.00	\$220,661.00	\$993,873.00
<b>August</b>	\$862,002.00	\$297,432.00	\$1,159,434.00
<b>September</b>	\$865,702.00	\$277,135.00	\$1,142,837.00
<b>October</b>	\$1,087,757.00	\$151,757.00	\$1,239,514.00
<b>November</b>	\$2,392,152.00	\$682,981.00	\$3,075,133.00
<b>December</b>	\$1,811,428.00	\$436,962.00	\$2,248,390.00
<b>Total</b>	\$17,458,582.00	\$5,279,822.00	\$22,738,404.00

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# WILDLAND FIRES



Caribou T4 dumping water into temporary holding tank during training



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## 2014 Wildland Fire Locations

Number of Reports = 199

Description	Frequency
Rural (including farms >50 acres)	41
Urban, heavily populated areas	40
Rural/urban or suburban	90
Urban-wildland interface area	28

## 2014 Wildland Fire Causes

Number of Reports = 199

Description	Frequency
Other cause	13
Natural source	7
Equipment	11
Smoking	25
Open/outdoor fire	51
Debris, vegetation burn	12
Incendiary	7
Misuse of fire	13
Undetermined	60

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## 2014 Wildland Fire Heat Sources

(chosen from all Heat Source data)

Description	Frequency
Heat source, other	18
Heat from powered equipment, other	2
Spark, ember or flame from operating equipment	4
Arcing	7
Hot or smoldering object, other	4
Hot ember or ash	17
Fireworks	1
Incendiary device	1
Heat from other open flame or smoking materials	7
Cigarette	17
Heat from undetermined smoking material	2
Match	6
Cigarette lighter	8
Warning or road flare; fusee	1
Flame/torch used for lighting	6
Chemical, natural heat source, other	1
Sunlight	2
Chemical reaction	1
Lightning	2
Heat spread from another fire, other	3
Radiated heat from another fire	1
Flying brand, ember, spark	3
Conducted heat from another fire	4
Multiple heat sources including multiple ignitions	1
Undetermined	79

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## MOBILE PROPERTY FIRES



Monmouth Fire Department responds to a car fire by Tacoma Lakes causeway  
(Photo taken by Chief Dan Roy)



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## Mobile Property Affected by Fire in 2014

Number of Reports = 533

Description	Frequency
Mobile property, other	18
Passenger road vehicle, other	93
Passenger car	273
Bus, school bus, trackless trolley	4
Off-road recreational vehicle	16
Motor home, camper, bookmobile	6
Trailer-travel, designed to be towed	7
Mobile home	1
Motorcycle, trail bike	5
Freight road transport vehicle, other	12
General use truck, dump truck, fire apparatus	21
Pickup truck, hauling rig (nonmotorized)	19
Trailer-semi, designed for freight	11
Tank truck-nonflammable cargo	1
Tank truck-flammable or combustible liquid	1
Garbage, waste, refuse truck	5
Box, freight, or hopper car-rail	1
Engine/locomotive-rail	2
Water transport vessel, other	1
Boat: shorter than 65 ft. with power	5
Personal water craft	2
Commercial fishing or processing vessel	1
Industrial, construction, agricultural vehicle, other	4
Construction vehicles	6
Loader-industrial, fork lift, tow motor, stacker	7
Agricultural vehicle, baler, chopper (farm use)	3
Timber harvest vehicle	3
Home, garden vehicle	5

## Mobile Property Dollar Loss in 2014

	Property Loss	Contents Loss	Total Dollar Loss
<b>January</b>	\$265,800.00	\$32,307.00	\$298,107.00
<b>February</b>	\$172,300.00	\$223,600.00	\$395,900.00
<b>March</b>	\$208,150.00	\$41,800.00	\$249,950.00
<b>April</b>	\$103,001.00	\$50,502.00	\$153,503.00
<b>May</b>	\$82,650.00	\$5,801.00	\$88,451.00
<b>June</b>	\$85,250.00	\$3,800.00	\$89,050.00
<b>July</b>	\$131,400.00	\$5,003.00	\$136,403.00
<b>August</b>	\$130,350.00	\$18,881.00	\$149,231.00
<b>September</b>	\$57,751.00	\$2,202.00	\$59,953.00
<b>October</b>	\$134,400.00	\$14,100.00	\$148,500.00
<b>November</b>	\$247,600.00	\$51,011.00	\$298,611.00
<b>December</b>	\$240,802.00	\$6,023.00	\$246,825.00
<b>Total</b>	\$1,859,454.00	\$455,030.00	\$2,314,484.00



Monmouth Fire Department training on  
heavy lifting operation at Highmoor Farm  
(Photo taken by Chief Dan Roy)



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# HAZARDOUS MATERIALS



## 2014 Hazardous Materials Causes of Release

Number of Reports = 161

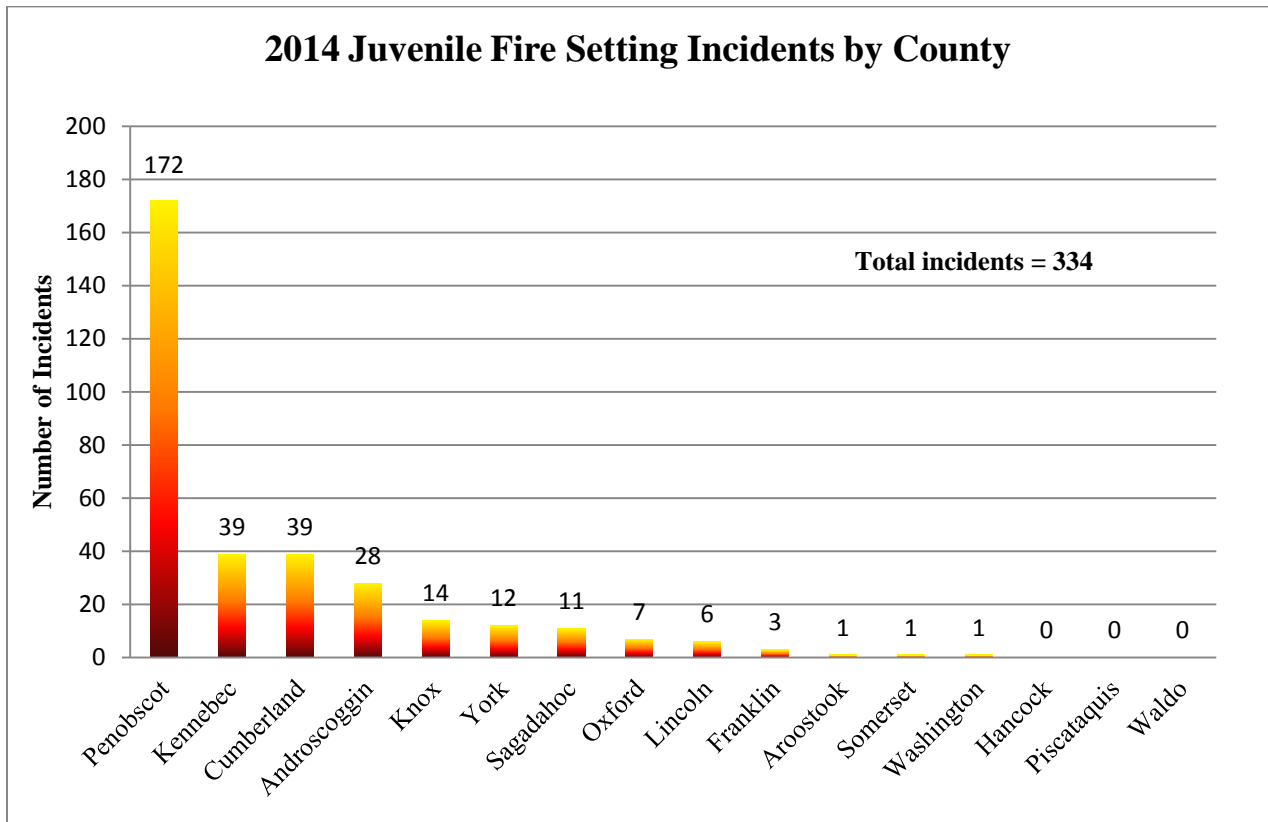
Cause of Release	Frequency
Intentional	4
Unintentional release	90
Container or containment failure	27
Cause under investigation	7
Cause undetermined after investigation	33

## 2014 Hazardous Materials Incidents

Number of Reports = 601

Hazardous Material Incident	Frequency
Special hazmat actions required or spill $\geq$ 55gallons	119
Natural gas: slow leak, no evacuation or hazmat actions	42
Propane gas - less than a 21 lb. tank	72
Gasoline - vehicle fuel tank or portable container	155
Kerosene - fuel burning equipment/portable storage	13
Diesel fuel/fuel oil- vehicle fuel tank/portable	66
Household/office solvent or chemical spill	8
Motor oil - from engine or portable container	123
Paint-spills < 55 gallons	3

# JUVENILE RELATED INCIDENTS

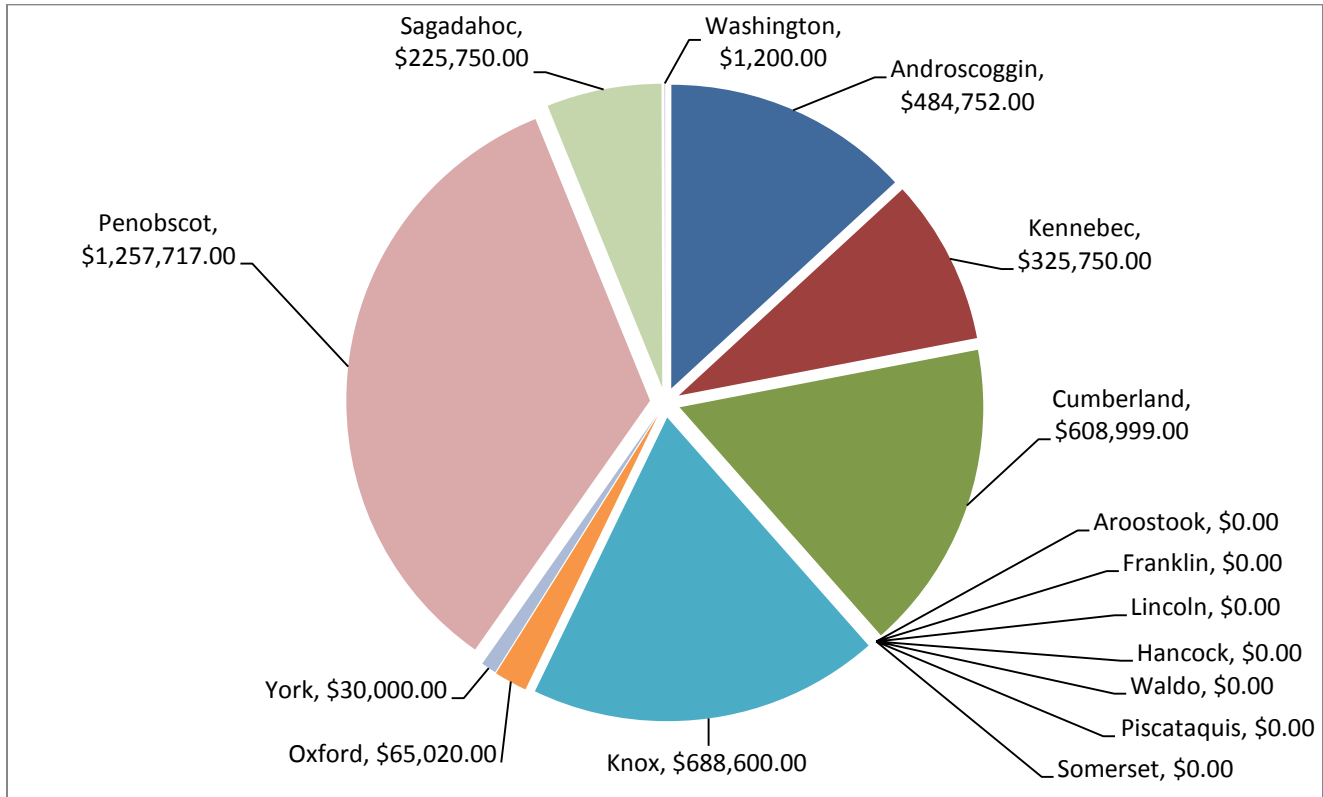


## 2014 Juvenile Fire Setting Incident Type and Associated Dollar Loss

Incident Type (and code)	# of Incidents	Dollar Loss
Fire, other (100)	24	\$1,050.00
Building Fire (111)	96	\$3,349,404.00
Fire in structure other than a building (112)	7	\$22,850.00
Contained cooking fire (113)	37	\$1,659.00
Contained chimney or flue fire (114)	20	\$4,500.00
Contained fuel burner/boiler fire (116)	1	\$0.00
Trash or rubbish fire in a structure (118)	5	\$637.00
Fire in a mobile home used as a fixed residence (121)	1	\$6,000.00
Fire in a motor home/camper/recreational vehicle & used as a structure (122)	1	\$4,500.00
Fire in a portable building, when used as a fixed location (123)	1	\$0.00
Mobile property (vehicle) fire, other (130)	9	\$18,000.00
Passenger vehicle fire (131)	57	\$102,200.00
Road freight or transport vehicle fire (132)	4	\$10,500.00
Rail vehicle fire (133)	1	\$100,000.00
Camper or Recreational Vehicle fire (137)	1	\$0.00
Off-road vehicle or heavy equipment fire (138)	5	\$60,500.00
Natural vegetation fire (140)	8	\$0.00
Forest, woods or wildland fire (141)	9	\$2.00
Brush or brush-and-grass mixture fire (142)	4	\$0.00
Grass fire (143)	3	\$0.00
Outside rubbish fire, other (150)	8	\$201.00
Outside rubbish not in container (151)	15	\$24.00
Dumpster or other outside trash receptacle fire (154)	8	\$5,009.00
Special outside fire, other (160)	3	\$0.00
Outside storage fire on residential/commercial property (161)	2	\$2.00
Outside equipment fire (162)	4	\$750.00
<b>Totals</b>	<b>334</b>	<b>\$3,687,788.00</b>

## 2014 Juvenile Fire Setting Incident Dollar Loss by County

(Total Dollar Loss: \$3,687,788.00)



## Percent Change in Number of Incidents and Dollar Loss from 2013 to 2014

	Number of Juvenile Fire Setting Incidents	Dollar Loss
<b>2013</b>	269	\$2,959,100.00
<b>2014</b>	334	\$3,687,788.00
<b>Percent Change in Number of Incidents 2013 to 2014</b>	<b>24% increase</b>	N/A
<b>Percent Change in Dollar Loss 2013 to 2014</b>	N/A	<b>25% increase</b>

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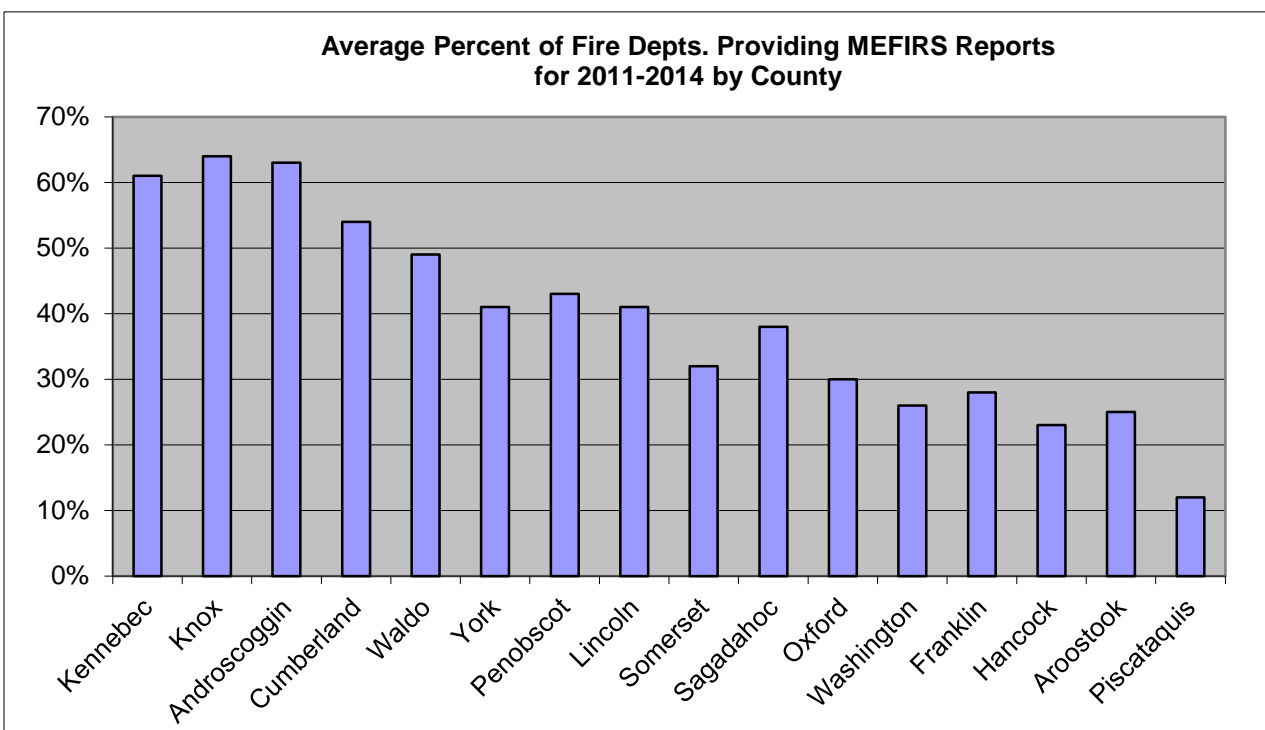
# MAINE FIRE DEPARTMENTS REPORTING MEFIRS DATA IN 2014



Maine fire departments report to the Maine Fire Information Reporting System (MEFIRS). The data is validated by the State Fire Marshal’s Office for completeness and accuracy, and then exported to the U.S. Fire Administration’s National Fire Incident Reporting System (NFIRS) for release to the fire service and public.

When fire departments enter data into MEFIRS, they develop a data information warehouse regarding their department’s response activities. This data can be very valuable if they need to justify a new truck, fire station or paid personnel. The data can also be used if the fire department submits a grant application for money to support purchases of personnel equipment or funds to support local fire prevention activities.

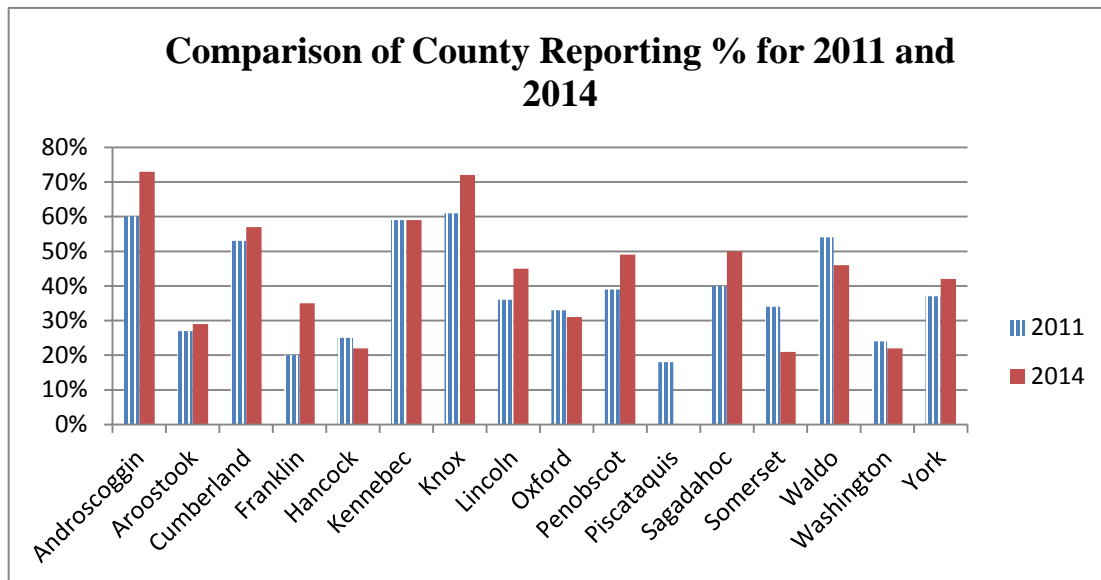
The following pages document the use of MEFIRS for each Maine fire department from 2011 to 2014. As a state, the average percentage of fire departments reporting to NFIRS stayed steady at about 38% from 2011 to 2013. In 2014 it rose to 41%, but this still means Maine is missing a large amount of valuable fire data. We can do better.



## Percentage of Maine Fire Departments Reporting by County

County	Total # of FDID	2011	2012	2013	2014
Androscoggin	15	60%	60%	60%	73%
Aroostook	45	27%	22%	20%	29%
Cumberland	30	53%	53%	53%	57%
Franklin	20	20%	25%	30%	35%
Hancock	36	25%	19%	25%	22%
Kennebec	32	59%	66%	59%	59%
Knox	18	61%	61%	61%	72%
Lincoln	22	36%	45%	36%	45%
Oxford	39	33%	31%	23%	31%
Penobscot	59	39%	42%	41%	49%
Piscataquis	17	18%	18%	12%	0%
Sagadahoc	10	40%	20%	40%	50%
Somerset	29	34%	38%	34%	21%
Waldo	26	54%	46%	50%	46%
Washington	46	24%	26%	33%	22%
York	43	37%	51%	35%	42%
<b>Maine</b>	<b>487</b>	<b>37.3 %</b>	<b>38.6 %</b>	<b>36.9 %</b>	<b>39.0 %</b>
	State Reporting Average for Year	38.7 %	38.9 %	38.2 %	41.0 %

\*For specific information on which FDID in each county reported, see following pages of report



## Individual Maine Fire Department Reporting Frequency from 2011 to 2014

<b>ANDROSCOGGIN COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Auburn	A0010	1	1	1	1
Durham	A2140	1	1	1	1
Greene	A2500				1
Leeds	A3010	1	1	1	1
Lewiston	A0160	1	1	1	1
Lisbon	A9100		1	1	1
Livermore	A3130	1	1	1	1
Livermore Falls	A3140			1	1
Mechanic Falls	A3340	1			
Minot	A3450	1			
North Leeds	A3011				
Poland	A4050				
Sabattus	A5020		1		1
Turner	A4790	1	1	1	1
Wales	A4940	1	1	1	1
Total reporting		9	9	9	11
<b>Percent participation</b>		<b>60%</b>	<b>60%</b>	<b>60%</b>	<b>73%</b>

<b>AROOSTOOK COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Allagash Plantation	B6000				
Ashland	B1160	1	1		1
Bancroft	B1230				
Blaine	B3300				
Bridgewater	B1460	1	1		1
Caribou	B1670	1	1	1	1
Crystal	B1960				
Dyer Brook	B2150				
Eagle Lake	B2160				
East Plantation	B3303				
Easton	B2200				
Fort Fairfield	B2360	1	1	1	1
Fort Kent	B2370	1	1	1	1
Frenchville	B2430				
Grand Isle	B2520				
Hamlin	B6220				
Haynesville	B2690				
Hersey	B2720				
Hodgdon	B2785				
Houlton	B2780				
Island Falls	B2820	1			
Limestone	B3050	1	1	1	1
Linneus	B3090				
Littleton	B3120	1	1	1	1
Loring	B3051				

<b>AROOSTOOK COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Macwahoc Plantation	B6330				
Madawaska	B3220	1	1	1	1
Mapleton	B3260			1	
Mars Hill	B3301				
Masardis	B3310				
Monticello	B3490				
New Sweden	B3650				
North Lakes	B7000	1	1	1	1
Oakfield	B3760				
Perham	B3970				
Portage Lake	B4060				
Presque Isle	B4100	1	1	1	1
Reed Plantation	B6520				
Sherman	B4380				
St. Agatha	B4250				1
St. Francis Plantation	B6530	1			1
Stockholm	B4570				
Van Buren	B4830				
Washburn	B4970				1
Westfield	B3302				
Total reporting		12	10	9	13
<b>Percent participation</b>		<b>27%</b>	<b>22%</b>	<b>20%</b>	<b>29%</b>

<b>CUMBERLAND COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Baldwin	C1220				
Bridgton	C1470	1	1	1	1
Brunswick	C1550	1	1	1	1
Cape Elizabeth	C1660				
Casco	C1710				
Chebeague Island	C1975	1			
Cumberland	C1970		1	1	1
Cundy's Harbor	C1551				
Falmouth	C2320	1	1	1	1
Freeport	C2420	1	1	1	1
Frye Island	C4151				
Gorham	C2500	1	1	1	1
Gray	C2530	1	1	1	1
Harpswell Neck	C2541				
Harrison	C2660				1



<b>CUMBERLAND COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Long Island	C0191				
Naples	C3550	1	1	1	1
New Gloucester	C3590	1	1	1	
North Yarmouth	C3740			1	1
Orr/Bailey Island	C2540				
Portland	C0190	1	1	1	1
Pownal	C4080	1	1	1	
Raymond	C4150	1			1
Scarborough	C4310	1	1	1	1
Sebago	C4340				
South Portland	C0240	1	1	1	1
Standish	C4530				
Westbrook	C0260	1	1		1
Windham	C5180	1	1	1	1
Yarmouth	C5300		1	1	1
Total reporting		16	16	16	17
<b>Percent participation</b>		<b>53%</b>	<b>53%</b>	<b>53%</b>	<b>57%</b>

<b>FRANKLIN COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Avon	D1200				
Carrabassett Valley	D7170				
Carthage	D1700				
Chesterville	D1810	1	1	1	1
Dallas Plantation	D6110				
East Wilton	D5171				
Eustis	D2290				
Farmington	D2340	1	1	1	1
Industry	D2810				
Jay	D2860		1	1	1
Kingfield	D2930	1			
Madrid	D3240				
New Sharon	D3640		1	1	1
New Vineyard	D3660				
Phillips	D4000				
Rangeley	D4140				
Strong	D4620	1	1	1	1
Temple	D4700				1
Weld	D5030				
Wilton	D5170			1	1
Total reporting		4	5	6	7
<b>Percent participation</b>		<b>20%</b>	<b>25%</b>	<b>30%</b>	<b>35%</b>

<b>HANCOCK COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Amherst	E1090				
Aurora	E1190				
Bar Harbor	E1240	1	1	1	1
Blue Hill	E1370			1	
Brooklin	E1490			1	
Brooksville	E1510				
Bucksport	E1570				
Castine	E1720				
Cranberry Isles	E1721				
Dedham	E2050	1	1	1	1
Deer Isle	E2051				
Eastbrook	E2170				
Ellsworth	E0110	1	1	1	1
Franklin	E2390				
Frenchboro	E6321				
Gouldsboro	E2510	1			
Hancock	E2610				
Lamoine	E2980	1	1	1	1
Mariaville	E3270	1	1	1	1
Mount Desert	E3530	1	1	1	1
Orland	E3800	1			1
Osborn	E6480				
Otis	E3840				
Penobscot	E3960				
Sedgwick	E4360			1	
Sorrento	E4460				
Southwest Harbor	E4510	1	1		
Stonington	E4600				
Sullivan	E4630				1
Surry	E4650				
Swans Island	E7310				
Tremont	E4750				
Trenton	E4760				
Verona	E4870				
Waltham	E4950				
Winter Harbor	E5220				
Total reporting		9	7	9	8
<b>Percent participation</b>		<b>25%</b>	<b>19%</b>	<b>25%</b>	<b>22%</b>

<b>KENNEBEC COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Albion	F1040	1	1	1	1
Augusta	F0020	1	1	1	1
Belgrade	F1280	1	1	1	
Benton	F1310				
Chelsea	F1780	1	1	1	1
China	F1820				
Clinton	F1840		1	1	1
Farmingdale	F2330	1	1	1	1
Fayette	F2350	1			1
Gardiner	F0140	1	1	1	1
Hallowell	F0150		1		
Litchfield	F3110	1	1	1	1
Manchester	F3200				
Monmouth	F3460	1	1	1	1
Mount Vernon	F3540	1	1		1
Oakland	F3770	1	1	1	1
Pittston	F4030		1	1	1
Randolph	F4130				
Readfield	F4160	1			
Rome	F4210				
Sidney	F4400	1	1	1	1
South China	F1821				
Togus	F1790				
Vassalboro	F4850		1	1	
Vienna	F4880				
Waterville	F0250	1	1	1	1
Wayne	F5010	1	1	1	1
Weeks Mills	F1822				
West Gardiner	F5090	1	1	1	1
Windsor	F5190	1	1	1	1
Winslow	F5210	1	1	1	1
Winthrop	F5240	1	1	1	1
Total reporting		19	21	19	19
<b>Percent participation</b>		<b>59%</b>	<b>66%</b>	<b>59%</b>	<b>59%</b>

<b>KNOX COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Appleton	G1130			1	1
Camden	G1630	1	1	1	1
Cushing	G1980	1	1	1	1
Friendship	G2440	1	1	1	1
Hope	G2770	1	1		1
Isle Au Haut	G2830				
Matinicus Isle	G6360				

<b>KNOX COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
North Haven	G3710				
Owl's Head	G3860				1
Rockland	G0210	1			1
Rockport	G4200	1	1	1	1
South Thomaston	G4500	1	1	1	1
St. George	G4270	1	1	1	1
Thomaston	G4710				
Union	G4800	1	1	1	1
Vinalhaven	G4890	1	1	1	1
Warren	G4960	1	1	1	1
Washington	G4980		1	1	
Total reporting		11	11	11	13
<b>Percent participation</b>		<b>61%</b>	<b>61%</b>	<b>61%</b>	<b>72%</b>

<b>LINCOLN COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Alna	H1070	1	1		1
Boothbay	H1400			1	1
Boothbay Harbor	H1390		1		
Bremen	H1450	1	1	1	1
Bristol	H1480	1			
Coopers Mills	H5120				
Damariscotta	H2000	1			1
Dresden	H2130	1	1	1	1
Edgecomb	H2220	1	1	1	1
Jefferson	H2870		1		1
Mohegan	H6390				
New Harbor	H1481				
Newcastle	H3570				
Nobleboro	H3670	1	1	1	1
Sheepscot	H3571				
Somerville	H4450				
South Bristol	H4480				
Southport	H4490				
Waldoboro	H4930	1	1		
Westport Island	H5110		1	1	1
Whitefield	H5122			1	1
Wiscasset	H5250		1	1	
Total reporting		8	10	8	10
<b>Percent participation</b>		<b>36%</b>	<b>45%</b>	<b>36%</b>	<b>45%</b>

<b>OXFORD COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Andover	I1110	1			
Bethel	I1330	1	1	1	1
Brownfield	I1530				
Buckfield	I1560				
Byron	I1610				
Canton	I1650				
Denmark	I2060		1	1	1
Dixfield	I2100	1	1	1	1
Fryeburg	I2450				
Gilead	I2480			1	
Greenwood	I2580	1			
Hanover	I2620				
Hartford	I2670				
Hebron	I2700				
Hiram	I2730	1	1		
Lincoln Plantation	I6310				
Locke Mills	I1360				
Lovell	I3150	1	1		
Magalloway Plantation	I6340				
Mexico	I3400				1
Newry	I3630				1
Norway	I3500			1	1
Otisfield	I3850				1
Oxford	I3870				
Paris	I3900	1	1		1
Peru	I3990		1		
Porter	I4070				
Roxbury	I4230				
Rumford	I4240	1	1	1	1
Saco Valley	I4250		1	1	1
South Hiram	I2735	1	1	1	1
Stoneham	I4590	1			
Sumner	I4640				
Sweden	I4680				
Waterford	I3160	1	1	1	
West Bethel	I1340				
West Paris	I5600				
Wilson's Mills	I5300	1			
Woodstock	I5270	1	1	1	1
Total reporting		13	12	10	12
<b>Percent participation</b>		<b>33%</b>	<b>31%</b>	<b>26%</b>	<b>31%</b>

<b>PENOBSCOT COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Alton	J1080	1	1	1	1
Bangor	J0030	1	1	1	1
Bradford	J1430	1			
Bradley	J1440				1
Brewer	J0070	1	1	1	1
Burlington	J1580	1	1	1	1
Carmel	J1680	1	1	1	1
Carroll Plantation	J1690				
Charleston	J1760		1	1	1
Clifton	J1830				
Corinna	J1900				
Corinth	J1910		1	1	1
Dexter	J2090				
Dixmont	J2110	1	1	1	1
East Millinocket	J2190				
Eddington	J2210	1	1	1	1
Enfield	J2270				
Etna	J3612	1	1	1	1
Exeter	J2300				
Garland	J2460				
Glenburn	J2490				
Greenbush	J2540	1	1		1
Greenfield	J2560				
Hampden	J2600	1	1	1	1
Hermon	J2710				1
Holden	J2750	1	1		1
Howland	J2790				
Hudson	J2800				
Kenduskeag	J2900				
Kingman	J2950	1	1	1	1
Lagrange	J2970	1	1	1	1
Lee	J3000				
Levant	J3020		1	1	1
Lincoln	J3070				
Lowell	J3160	1	1	1	1
Mattawamkeag	J3320	1	1	1	1
Medway	J3370			1	1
Milford	J3420	1			1
Millinocket	J3430		1		
Mount Chase	J3440				
Newburg	J3560		1	1	1
Newport	J3610	1	1	1	1
Old Town	J0180	1	1	1	1
Orono - UMO	J3821				
Orono	J3820			1	1
Orrington	J3830	1	1	1	1

<b>PENOBSCOT COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Passadumkeag	J3930	1			
Patten	J3940				
Penobscot Nation	J0181				
Plymouth	J4040	1	1	1	1
Prentiss Plantation	J4090				
Sebois Plantation	J5090				
Springfield	J4520				
Staceyville	J6580				
Stetson	J4550	1			
Veazie	J4860		1	1	1
Webster Plantation	J6620				
Winn	J5200				
Woodville	J5280				
Total reporting		23	25	24	29
<b>Percent participation</b>		<b>39%</b>	<b>42%</b>	<b>41%</b>	<b>49%</b>

<b>PISCATAQUIS COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Atkinson	K1180				
Blanchard Plantation	K1360				
Bowerbank	K1420				
Brownville Junction	K1540/K1541				
Dover-Foxcroft	K2120	1	1		
Elliotsville Plantation	K6160				
Greenville	K2570				
Guilford	K2590				
Lakeview Plantation	K6270				
Milo	K3440				
Monson	K3480				
Parkman	K3910				
Sangerville	K4300	1	1	1	
Sebec	K4350				
Shirley	K4390				
Wellington	K5040	1	1	1	
Willimantic	K5160				
Total reporting		3	3	2	0
<b>Percent participation</b>		<b>18%</b>	<b>18%</b>	<b>12%</b>	<b>0%</b>

<b>SAGADAHOC COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Arrowsic	L1150				
Bath	L0040				
Bowdoin	L1400	1		1	1
Bowdoinham	L1410	1		1	1
Georgetown	L2470				
Phippsburg	L4010				
Richmond	L4170				1
Topsham	L4740	1	1	1	1
West Bath	L5070	1	1	1	1
Woolwich	L5290				
Total reporting		4	2	4	5
<b>Percent participation</b>		<b>40%</b>	<b>20%</b>	<b>40%</b>	<b>50%</b>

<b>SOMERSET COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Anson	M1120				
Athens	M1170				
Bingham	M1340	1	1	1	
Cambridge	M0620				
Canaan	M1640				
Caratunk Plantation	M6040				
Cornville	M1930				
Detroit	M2080	1	1	1	1
Fairfield	M2310		1		1
Harmony	M2630	1	1	1	
Hartland	M2680				
Highland-Lexington	M3625				
Jackman-Moose River	M6250	1	1	1	1
Madison	M3230	1	1	1	
New Portland	M3620				
Norridgewock	M3680	1	1	1	1
North Anson	M1121				
Palmyra	M3890				
Pittsfield	M4020	1	1		
Pleasant Ridge Plantation	M6500				
Ripley	M4180				
Rockwood	M2571				
Skowhegan	M4410	1	1	1	1
Smithfield	M4420				
Solon	M4440	1	1	1	
St. Albans	M4260	1	1	1	1
Starks	M4540				
The Forks Plantation	M6590				
West Forks	M6041			1	
Total reporting		10	11	10	6
<b>Percent participation</b>		<b>34%</b>	<b>38%</b>	<b>34%</b>	<b>21%</b>



<b>WALDO COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Belfast	N0050	1	1	1	1
Belmont	N1290	1		1	
Brooks	N2860	1	1	1	1
Burnham	N1590				
Frankfort	N2380				1
Freedom	N2400	1	1	1	1
Isleboro	N2840				
Jackson	N2850				
Knox	N2960				
Liberty	N3030	1	1	1	1
Lincolnton	N3080	1	1	1	1
Monroe	N3470		1	1	1
Montville	N3500	1	1	1	1
Morrill	N3510				
Northport	N3730	1	1	1	1
Palermo	N3880				
Prospect	N4120	1			
Searsmont	N4320	1	1	1	1
Searsport	N4330	1	1	1	1
Stockton Springs	N4580			1	
Thorndike	N4720	1	1		
Troy	N4780	1	1		1
Unity	N4810			1	
Waldo	N4920				
West Frankfort	N2381				
Winterport	N5230	1			
Total reporting		14	12	13	12
<b>Percent participation</b>		<b>54%</b>	<b>46%</b>	<b>50%</b>	<b>46%</b>

<b>WASHINGTON COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Addison	P1020				
Alexander	P1220				
Baileyville	P1210		1	1	1
Baring	P1250		1		
Beals Island	P1260				
Beddington	P1270				
Calais	P0090	1	1	1	1
Centerville	P1740				
Charlotte	P1170			1	
Cherryfield	P1790			1	
Columbia Falls	P1861	1	1		
Columbia	P1860				
Cooper	P1890			1	

<b>WASHINGTON COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Cutler	P1990				
Danforth	P2010	1			1
Dennysville	P2070				
Dublois	P2030				
East Machias	P2180		1		1
Eastport	P0100				
Grand Lake Stream Plantation	P6210				
Harrington	P2650				1
Indian Township	P6220				
Jonesboro	P2880	1	1	1	1
Jonesport	P2890		1	1	
Lubec	P3170	1			
Machias	P3200	1	1	1	
Machiasport	P3210			1	
Marshfield	P3290	1	1	1	1
Meddybemps	P3350				
Milbridge	P3410	1	1	1	1
Northfield	P3700			1	
Pembroke	P3950				
Perry	P2980	1			
Peter Dana Point	P5300				
Pleasant Point	P0101				
Princeton	P4110	1	1	1	1
Robbinston	P4190				
Steuben	P4560	1	1	1	1
Talmadge	P4690				
Topsfield	P4912				
Vanceboro	P4840				
Waite	P4910				
Wesley	P5060				
Whiting	P5130			1	
Whitneyville	P5140				
Woodland	P0091				
Total reporting		11	12	15	10
<b>Percent participation</b>		<b>24%</b>	<b>26%</b>	<b>33%</b>	<b>22%</b>

<b>YORK COUNTY</b>	<b>FDID NUMBER</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Acton	R1010				
Alfred	R1060				1
Arundel	R3720	1	1		
Bar Mills	R1601				
Berwick	R1320	1	1	1	1
Biddeford	R0060	1	1	1	1
Biddeford Pool	R0061				1
Buxton	R1600		1	1	1
Camp Ellis (Saco)	R0231				
Cape Porpoise	R5510				
Chicopee	R1603				
Cornish	R1920	1	1		
Dayton	R2020				
Eliot	R2250	1	1	1	1
Goodwin's Mills	R3191		1	1	1
Groverville	R1602				
High Pines	R5053				
Hollis Center/So. Hollis	R2760		1		
Kennebunk	R2910		1	1	
Kennebunkport	R2920				
Kezar Falls	R5200	1	1		
Kittery	R2950	1	1	1	1
Kittery Point	R2951				
Lebanon	R2990	1	1	1	1
Limerick	R3040	1	1	1	1
Limington	R3060	1	1	1	1
Lyman	R3190				
Newfield	R3580	1	1	1	1
North Berwick	R3690				1
Ogunquit	R5052				
Old Orchard Beach	R3780				
Parsonsfield	R3920				
Ross Corner	R5400				
Saco	R0230	1	1	1	1
Sanford	R4290	1	1	1	1
Shapleigh	R4370				
South Berwick	R4470	1	1	1	1
South Hollis	R2761				
Waterboro	R4990	1	1		1
Wells	R5050	1	1	1	1
West Buxton	R1604				
York Beach	R5310		1		
York	R5311		1		
Total reporting		16	22	15	18
Percent participation		37%	51%	35%	42%

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## GLOSSARY OF TERMS

**Alarm:** Any notification made to the fire department that a situation exists or may exist that requires a response.

**Area of Origin:** The room or area within the property where the fire originated.

**Automatic:** As applied to fire protection devices, a device or system providing an emergency function without the necessity of human intervention.

**Automatic Extinguishing System:** A system that controls and extinguishes fires without the need for human intervention.

**Building:** A structure enclosed with walls and a roof and having a defined height.

**Building Code Type:** Building code classification of the building involved in the incident.

**Building Fire (also Structure Fire):** Any fire occurring inside or involving a building. A building fire may be a wastebasket, a mattress fire, or a roof fire; whether or not structural members were actually involved.

**Casualty (fire):** A person who is injured or killed at the scene of a fire. (This includes injuries or deaths from natural or accidental causes sustained while involved in the activities of fire control, rescue attempt, or escaping from the dangers of the fire).

**Combustible:** A material or structure that will release heat energy on burning.

**EMS:** Emergency Medical Services

**Fatality:** An injury that is fatal or becomes fatal within 1 year of the incident.

**Fire:** Any instance of destructive and uncontrolled burning, including explosion, of combustible solids, liquids, or gases. Fire does not include the following, except where they cause fire or occur as a consequence of fire:

- Lightning or electrical discharge
- Rupture of a steam boiler, hot water tank, or other pressure vessel due to internal pressure and not to internal combustion.
- Explosion of munitions or other detonating material.
- Accident involving ship, aircraft, or other vehicle.
- Overheat condition.

**FDID:** A unique five-character identifier assigned by the State to identify a particular fire department within the State. This identifier may also identify the county, fire district, or other jurisdiction in which the fire department is located. It is used to identify incident data that have been collected and reported by individual fire departments.

**Hazardous Material:** Any material that is an air-reactive material, flammable, or combustible liquid, flammable gas, corrosive material, explosive material, organic peroxide, oxidizing material, radioactive material, toxic material, unstable material or reactive material, and any substance or mixture of substances that is an irritant, a strong sensitizer, or that generates pressure through exposure to heat, decomposition, or other means.

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**Ignition:** The physical and chemical processes involved in reaching a point of self-perpetuation of fire whether or not there is an open flame.

**Incident:** An event to which the reporting agency responds or should have responded. Included are “walk-ins” treated at the station. An incident may have more than one response. A rekindle is a separate incident.

**Incident Report:** A document prepared by fire department personnel about a particular incident. For understanding and legal purposes, this report should be in their own words. For summarization purposes, the information on this report can be classified into broad categories. The incident report is always part of the incident record or file.

**Mobile Property Type:** Property that was designed to be movable whether or not it still is (e.g. vehicles, ships, and airplanes).

**Mutual Aid:** Assistance provided under a written agreement that establishes general guidelines and procedures for providing and receiving assistance between fire departments. (Requested in addition to initial dispatch)

**Structure Fire (Residential & Commercial):** Any fire inside a structure or on, under or touching a structure. A structure fire may be an automobile fire in a tunnel, a leaking flange in a refinery tower, or a building.

**Wildland:** Land in an uncultivated, more or less natural state, and covered by timber, woodland, brush or grass. An area in which development is essentially nonexistent except for roads, railroads, power lines, and similar facilities.

**Wildland Fire:** Any fire involving vegetative fuels, other than prescribed fire, that occurs in the wildland. A wildland fire may expose and possibly consume structures.