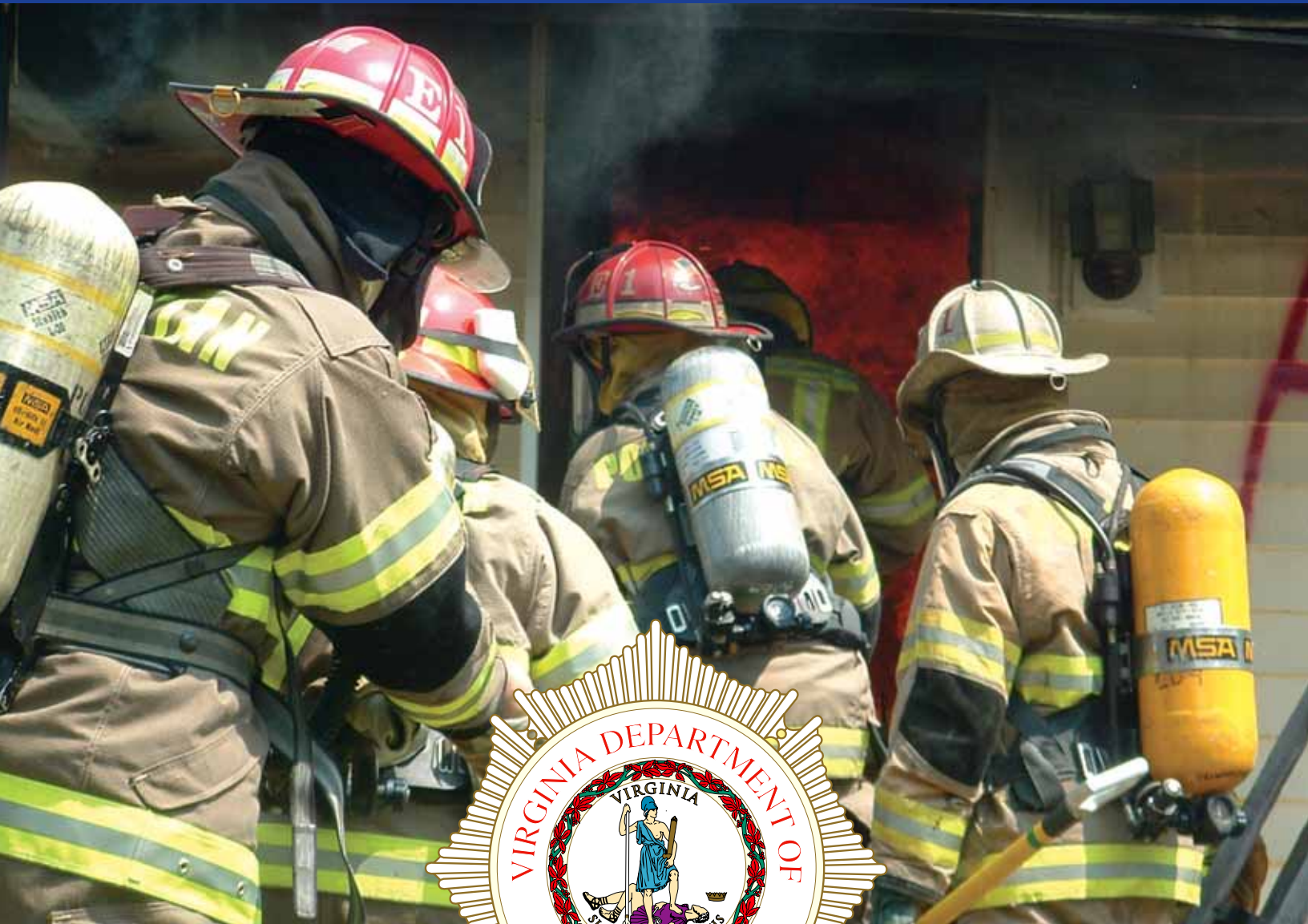


FIGHTING FIRES WITH FACTS

A semi-annual report profiling fire trends in the Commonwealth of Virginia



Volume 1, Issue 1

April 2007

Inside this issue: 2006 VFIRS Summary Reports for Virginia Localities



COMMONWEALTH of VIRGINIA

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Fighting Fires with Facts

The Virginia Fire Incident Reporting System (VFIRS) is an information and data gathering database maintained and supported by the Virginia Department of Fire Programs. The primary goal of VFIRS is to encourage the voluntary statewide use of a standardized incident reporting system.

The database enables the Virginia Fire Service to address the State's fire problem, as well as emergency medical services (EMS) related issues. For example, information extracted from the database can be used to determine fire and injury trends, thus assisting local fire departments to reduce injuries, fatalities, economic losses and the incidence of fire overall.

Since the collection and use of accurate incident data is critical to the decision making process for the proper identification and response to fire problems on the local level, the VDFP Information and Statistics Office has compiled a detailed report for Virginia localities. The report captures the 2006 data recorded in VFIRS from local fire departments.

The report is part of a new initiative by VDFP to support and assist local fire departments throughout the Commonwealth of Virginia in addressing fire trends specific to their communities by sharing statistics pertinent to the development of fire and injury prevention plans.

This report, sent out bi-annually, will house locality specific summary statistics for the previous calendar year as well as suggestions and the identification of resources to address the summary findings.

The report you have today provides critical information about fire incident responses in the Commonwealth of Virginia. It is my hope that the enclosed data will facilitate further analysis of fire/emergency trends in Virginia communities as well as initiate fire prevention planning to address these trends. The second publication of *Fighting Fires With Facts*, which will be sent in the fall of this year, will assist fire departments in identifying resources and developing public awareness campaigns.

A handwritten signature in black ink, reading "W.G. Shelton Jr.".

W.G. Shelton Jr., CEM
Executive Director

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Fire Service Statistics Summary Report For Virginia, 2006

Table 1. Incident Type Summary

County/City	(All)
Incident Type	Total
Fire	30,943
Rescue and EMS	352,548
Hazardous Condition	33,072
Service	36,158
Good Intent	50,464
False Alarm	51,140
Other	8,834
Total	563,159
Mutual Aid Given	38,584
Exposures	472
Grand Total	602,215

Table 3. Fire Dollar Loss Summary

County/City	(All)
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$476,768,205
Fire Dollar Loss Contents	\$74,483,329
Total Fire Dollar Loss	\$551,251,534

Table 5. Casualty Summary

County/City	(All)
Casualties	Total
Civilian Fire Injuries	435
Civilian Fire Deaths	90
Fire Service Injuries	287
Fire Service Deaths	0

Table 2. VFIRS Participating Fire Departments Summary ¹

County/City	(All)
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	461
Total Number of Fire Departments	569
Percentage of Departments Reporting	81%
VFIRS Population	6,569,805
Virginia Population	7,078,515
Percentage Reporting per Population	93%

Table 4. VFIRS Participation By Division Summary ¹

Area	VFIRS FDs	# of FDs	Percentage
Division 1 - Richmond	57	74	77%
Division 2 - Orange	70	83	84%
Division 3 - Farmville	72	87	83%
Division 4 - Marion	92	118	78%
Division 5 - Hampton	56	72	78%
Division 6 - Roanoke	94	114	82%
Division 7 - Loudoun	20	21	95%
Total	461	569	81%

Table 6. Number of Months of Reported Incidents with VFIRS Participating Fire Departments ¹

Months	Total	Percentage
3 - 5 Months of Reported Incidents	12	3%
6 - 8 Months of Reported Incidents	27	6%
9 - 11 Months of Reported Incidents	59	13%
12 Months of Reported Incidents	363	79%
Total	461	100%

Chart 1. Incident Types, Virginia, 2006

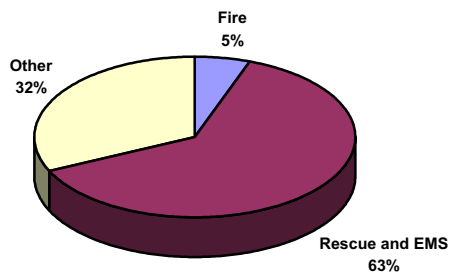


Chart 2. Incident Types, United States, 2006

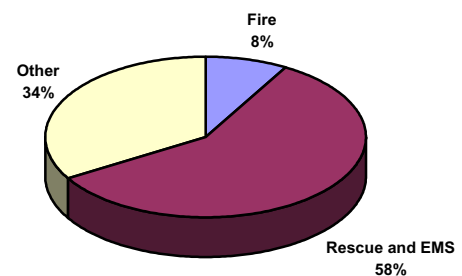
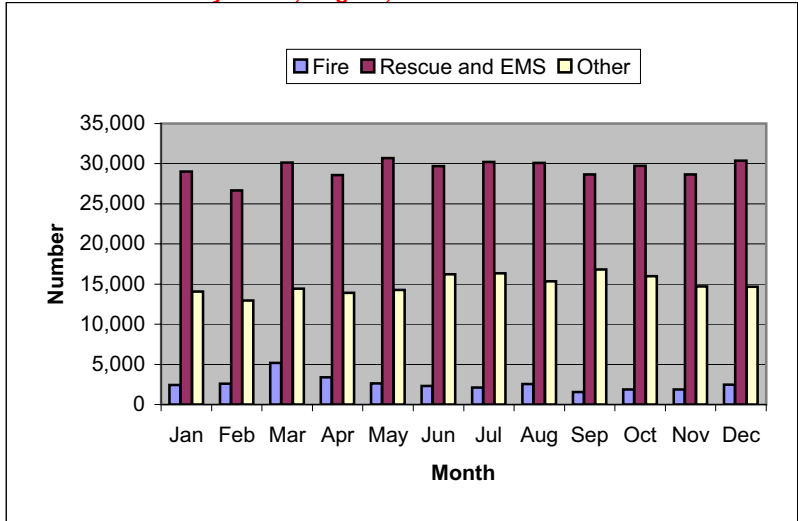


Table 7. Number of Incidents By Property Use Series and Incident Type

County/City	(All)			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	646	12,677	7,701	21,024
Educational	242	6,101	6,363	12,706
Health Care, Detention, and Correction	246	36,049	6,250	42,545
Residential	11,028	192,597	69,490	273,115
Mercantile, Business	1,230	17,933	16,424	35,587
Industrial, Utility, Defense, Agriculture, Mining	707	1,211	1,603	3,521
Manufacturing, Processing	292	1,276	1,678	3,246
Storage	704	2,321	5,374	8,399
Outside or Special Property	13,909	67,488	43,555	124,952
Other	1,917	14,846	14,178	30,941
Total	30,921	352,499	172,616	556,036

Table 8. Top 10 Actions Taken

County/City	(All)	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	121,973	16%
Investigate	110,579	15%
Transport person	85,355	11%
Provide advanced life support (ALS)	77,807	10%
Emergency medical services, other	48,904	7%
Provide first aid & check for injuries	43,949	6%
Cancelled enroute	29,977	4%
Provide manpower	29,784	4%
Incident command	22,803	3%
Action taken, other	20,242	3%

Chart 3. Incidents By Month, Virginia, 2006**Table 9. Detector Use Summary ²**

County/City	(All)	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2,038	21%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1,586	16%
Detector Failed to Operate or Fire Too Small to Activate	1,003	10%
No Detector Present	1,891	19%
Unknown / Undetermined	2,859	29%
Not Reported	477	5%
Total	9,854	100%

Table 10. Carbon Monoxide Incidents Summary ³

County/City	(All)	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	701	38%
Carbon Monoxide Detector Activation Due to Malfunction	723	39%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	431	23%
Total	1,855	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers. Percentages may not add to totals due to rounding.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 5 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 7, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 8, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The 2000 U.S. Census Population numbers for Virginia were used in this report and were also used to calculate the VFIRS population numbers.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Accomack County
Incident Type	Total
Fire	222
Rescue and EMS	298
Hazardous Condition	167
Service	34
Good Intent	37
False Alarm	59
Other	31
Total	848
Mutual Aid Given	476
Exposures	0
Grand Total	1,324

Table 3. Fire Dollar Loss Summary

County/City	Accomack County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,016,000
Fire Dollar Loss Contents	\$148,850
Total Fire Dollar Loss	\$1,164,850

Table 4. Casualty Summary

County/City	Accomack County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Chart 1. Incident Types, Accomack County, 2006

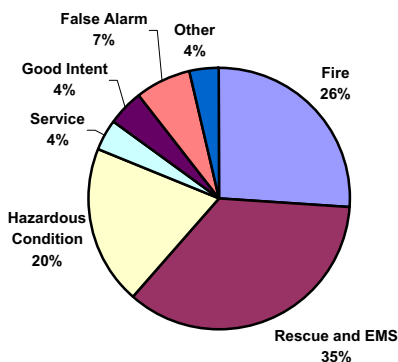


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Accomack County	
Fire Department Total Incidents		
FDID	Department Name	Total
00101	NEW CHURCH VOL. FIRE DEPT.	106
00102	GREENBACKVILLE VOL. FIRE DEPT.	10
00104	ATLANTIC VOL. FIRE DEPT.	111
00105	SAXIS VOL. FIRE DEPT.	41
00106	BLOXOM VOL. FIRE DEPT.	58
00107	PARKSLEY VOL. FIRE CO., INC.	167
00108	TASLEY VOL. FIRE DEPT.	76
00109	ONANCOCK VOL. FIRE DEPT.	59
00110	MELFA VOL. FIRE DEPT.	60
00111	WACHAPREAGUE VOL. FIRE DEPT.	24
00112	PAINTER VOL. FIRE DEPT.	82
00121	TANGIER VOL. FIRE DEPT.	54

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Accomack County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	12
Total Number of Fire Departments	14
Percentage of Departments Reporting	86%

Chart 2. Incident Types, Virginia, 2006

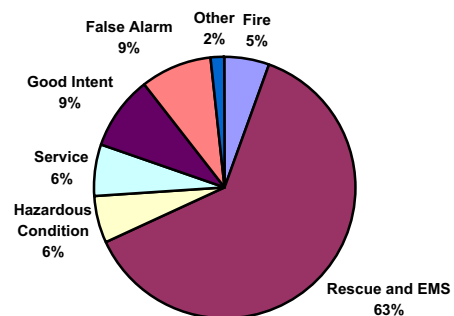
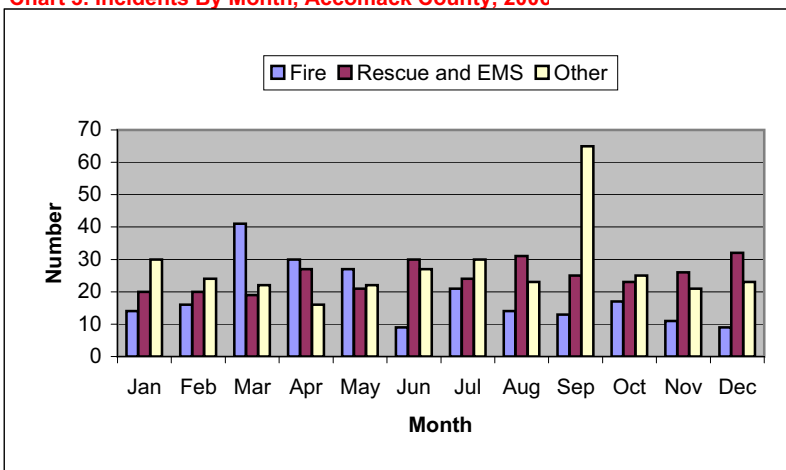


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Accomack County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	1	1
Educational	0	0	6	6
Health Care, Detention, and Correction	1	4	2	7
Residential	42	43	60	145
Mercantile, Business	3	1	6	10
Industrial, Utility, Defense, Agriculture, Mining	5	0	5	10
Manufacturing, Processing	0	0	3	3
Storage	5	0	1	6
Outside or Special Property	81	135	122	338
Other	85	115	111	311
Total	222	298	317	837

Table 7. Top 10 Actions Taken

County/City	Accomack County	
Actions Taken	Total	Percentage
Control traffic	310	25%
Investigate	193	16%
Extinguish	189	15%
Incident command	161	13%
Emergency medical services, other	54	4%
Provide first aid & check for injuries	46	4%
Hazardous condition, other	27	2%
Remove hazard	26	2%
Cancelled enroute	25	2%
Provide manpower	21	2%

Chart 3. Incidents By Month, Accomack County, 2006**Table 8. Detector Use Summary ²**

County/City	Accomack County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	8%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	6%
Detector Failed to Operate or Fire Too Small to Activate	3	6%
No Detector Present	20	39%
Unknown / Undetermined	21	41%
Total	51	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Accomack County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	2	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Albemarle County
Incident Type	Total
Fire	516
Rescue and EMS	4,005
Hazardous Condition	396
Service	410
Good Intent	983
False Alarm	604
Other	31
Total	6,945
Mutual Aid Given	284
Exposures	0
Grand Total	7,229

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Albemarle County	
Fire Department Total Incidents		
FDID	Department Name	Total
00300	ALBEMARLE CO. FIRE & RESCUE	6,196
00320	EAST RIVANNE VOL. FIRE DEPT.	27
00350	CROZET VOL. FIRE DEPT.	602
00370	SCOTTSVILLE VOL. FIRE DEPT.	120

Table 3. Fire Dollar Loss Summary

County/City	Albemarle County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$2,350,142
Fire Dollar Loss Contents	\$731,606
Total Fire Dollar Loss	\$3,081,748

Table 4. Casualty Summary

County/City	Albemarle County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	5
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Albemarle County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Albemarle County, 2006

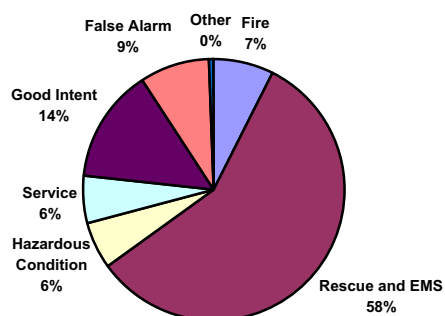


Chart 2. Incident Types, Virginia, 2006

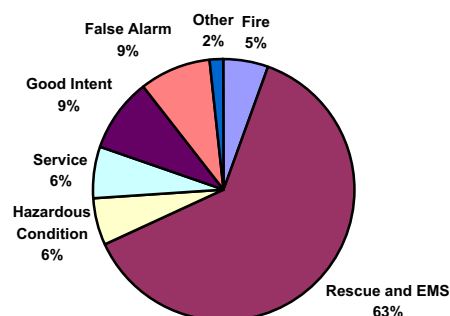


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Albemarle County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	10	78	70	158
Educational	3	47	48	98
Health Care, Detention, and Correction	8	303	56	367
Residential	195	1,716	879	2,790
Mercantile, Business	18	159	141	318
Industrial, Utility, Defense, Agriculture, Mining	21	10	21	52
Manufacturing, Processing	6	14	12	32
Storage	19	23	56	98
Outside or Special Property	215	1,283	682	2,180
Other	21	372	136	529
Total	516	4,005	2,101	6,622

Table 7. Top 10 Actions Taken

County/City	Albemarle County	
Actions Taken	Total	Percentage
Investigate	2,264	30%
Provide basic life support (BLS)	2,089	28%
Cancelled enroute	575	8%
Extinguish	335	4%
Provide manpower	287	4%
Provide advanced life support (ALS)	286	4%
Control traffic	234	3%
Emergency medical services, other	211	3%
Provide first aid & check for injuries	204	3%
Standby	90	1%

Table 8. Detector Use Summary ²

County/City	Albemarle County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	32	15%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	44	20%
Detector Failed to Operate or Fire Too Small to Activate	13	6%
No Detector Present	27	13%
Unknown / Undetermined	99	46%
Total	215	100%

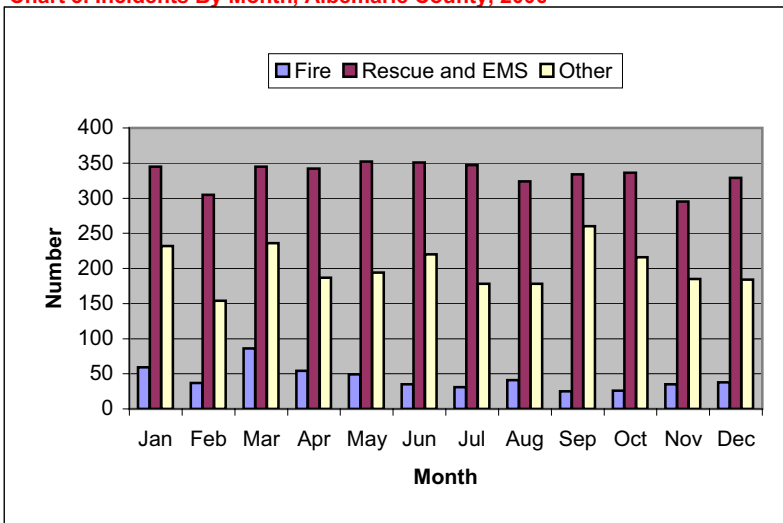
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Albemarle County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Albemarle County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	9	36%
Carbon Monoxide Detector Activation Due to Malfunction	8	32%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	8	32%
Total	25	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Alleghany County
Incident Type	Total
Fire	74
Rescue and EMS	127
Hazardous Condition	61
Service	11
Good Intent	21
False Alarm	24
Other	19
Total	337
Mutual Aid Given	134
Exposures	4
Grand Total	475

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Alleghany County	
Fire Department Total Incidents		
FDID	Department Name	Total
00501	BOILING SPRINGS VOL. FIRE DEPT.	117
00504	IRON GATE VOL. FIRE DEPT.	26
00505	SELMA VOL. FIRE DEPT.	48
00506	SHARON VOL. FIRE DEPT.	55
56000	CLIFTON FORGE FIRE DEPT.	91

Table 3. Fire Dollar Loss Summary

County/City	Alleghany County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$276,440
Fire Dollar Loss Contents	\$75,500
Total Fire Dollar Loss	\$351,940

Table 4. Casualty Summary

County/City	Alleghany County
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	0
Fire Service Injuries	3
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Alleghany County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	7
Percentage of Departments Reporting	71%

Chart 1. Incident Types, Alleghany County, 2006

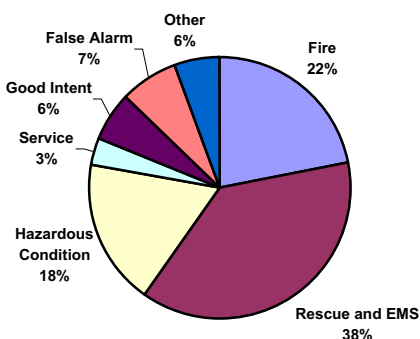


Chart 2. Incident Types, Virginia, 2006

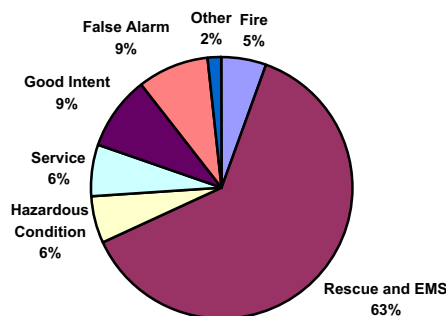
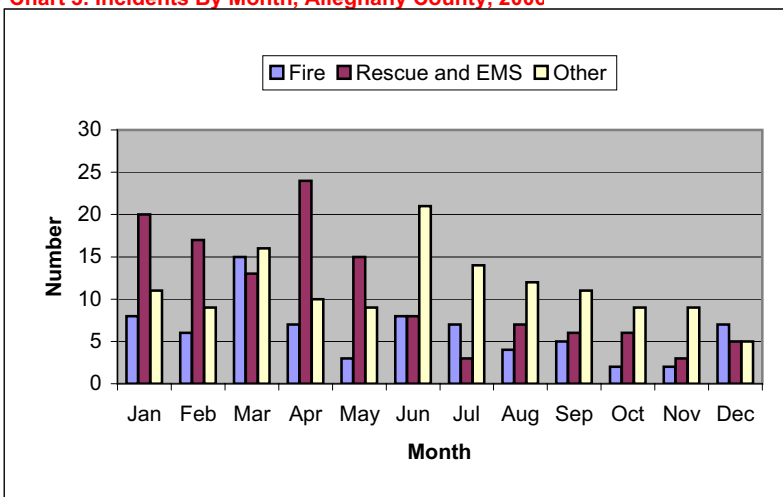


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Alleghany County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	0	4	5
Educational	0	0	4	4
Health Care, Detention, and Correction	0	0	5	5
Residential	28	0	45	73
Mercantile, Business	3	0	11	14
Industrial, Utility, Defense, Agriculture, Mining	0	1	2	3
Manufacturing, Processing	3	1	6	10
Storage	5	0	1	6
Outside or Special Property	20	37	41	98
Other	14	88	14	116
Total	74	127	133	334

Table 7. Top 10 Actions Taken

County/City	Alleghany County	
Actions Taken	Total	Percentage
Transport person	59	10%
Provide manpower	56	9%
Extinguish	55	9%
Provide apparatus	51	8%
Investigate	40	7%
Provide equipment	39	6%
Provide advanced life support (ALS)	35	6%
Control traffic	30	5%
Provide basic life support (BLS)	30	5%
Emergency medical services, other	28	5%

Chart 3. Incidents By Month, Alleghany County, 2006**Table 8. Detector Use Summary ²**

County/City	Alleghany County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	10%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	10%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	12	31%
Unknown / Undetermined	19	49%
Total	39	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Alleghany County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Amelia County
Incident Type	Total
Fire	63
Rescue and EMS	120
Hazardous Condition	13
Service	12
Good Intent	39
False Alarm	19
Other	6
Total	272
Mutual Aid Given	52
Exposures	0
Grand Total	324

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Amelia County	
Fire Department Total Incidents		
FDID	Department Name	Total
00701	AMELIA CO. VOL. FIRE DEPT.	95
00702	MANNBORO VOL. FIRE DEPT.	90
00704	MATTOAX VOL. FIRE DEPT.	79
00705	PAINVILLE VOL. FIRE DEPT.	8

Table 3. Fire Dollar Loss Summary

County/City	Amelia County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$855,800
Fire Dollar Loss Contents	\$301,200
Total Fire Dollar Loss	\$1,157,000

Table 4. Casualty Summary

County/City	Amelia County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Amelia County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	5
Percentage of Departments Reporting	80%

Chart 1. Incident Types, Amelia County, 2006

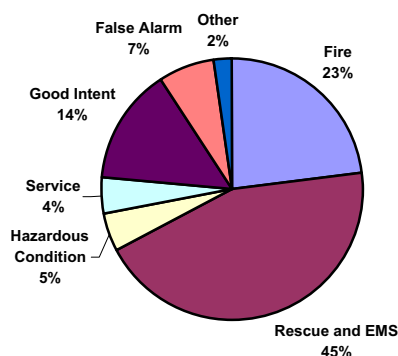


Chart 2. Incident Types, Virginia, 2006

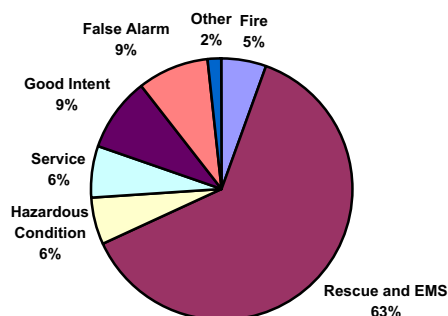
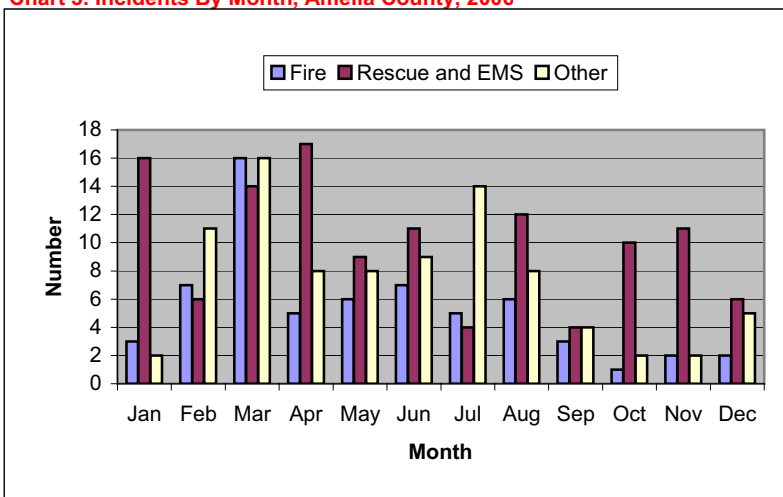


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Amelia County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	2	0	2
Educational	0	4	10	14
Health Care, Detention, and Correction	0	2	2	4
Residential	35	76	37	148
Mercantile, Business	1	3	1	5
Industrial, Utility, Defense, Agriculture, Mining	4	0	0	4
Manufacturing, Processing	1	0	1	2
Storage	2	0	0	2
Outside or Special Property	20	32	15	67
Other	0	1	2	3
Total	63	120	68	251

Table 7. Top 10 Actions Taken

County/City	Amelia County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	97	28%
Extinguish	52	15%
Investigate	42	12%
Cancelled enroute	27	8%
Incident command	24	7%
Provide first aid & check for injuries	19	6%
Standby	15	4%
Control traffic	15	4%
Emergency medical services, other	8	2%
Provide manpower	8	2%

Chart 3. Incidents By Month, Amelia County, 2006**Table 8. Detector Use Summary²**

County/City	Amelia County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	21%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	1	7%
No Detector Present	3	21%
Unknown / Undetermined	7	50%
Total	14	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Amelia County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Amherst County
Incident Type	
Fire	114
Rescue and EMS	56
Hazardous Condition	135
Service	11
Good Intent	77
False Alarm	31
Other	7
Total	431
Mutual Aid Given	109
Exposures	2
Grand Total	542

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Amherst County	
Fire Department Total Incidents		
FDID	Department Name	Total
00901	AMHERST VOL. FIRE DEPT.	135
00902	MONELISON VOL. FIRE DEPT.	296

Table 3. Fire Dollar Loss Summary

County/City	Amherst County
Fire Dollar Loss	
Fire Dollar Loss Property	\$84,503
Fire Dollar Loss Contents	\$30,203
Total Fire Dollar Loss	\$114,706

Table 4. Casualty Summary

County/City	Amherst County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Amherst County
Fire Department Participation	
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	3
Percentage of Departments Reporting	67%

Chart 1. Incident Types, Amherst County, 2006

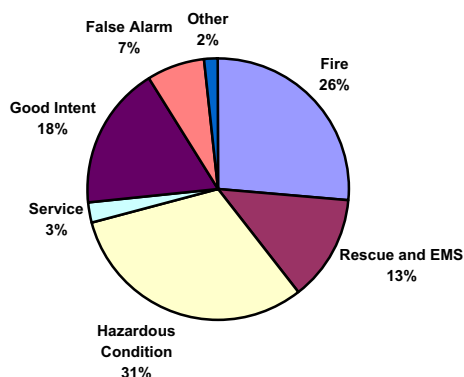


Chart 2. Incident Types, Virginia, 2006

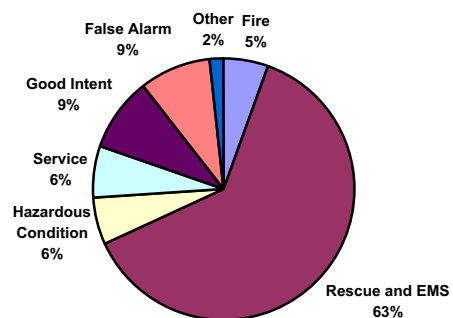
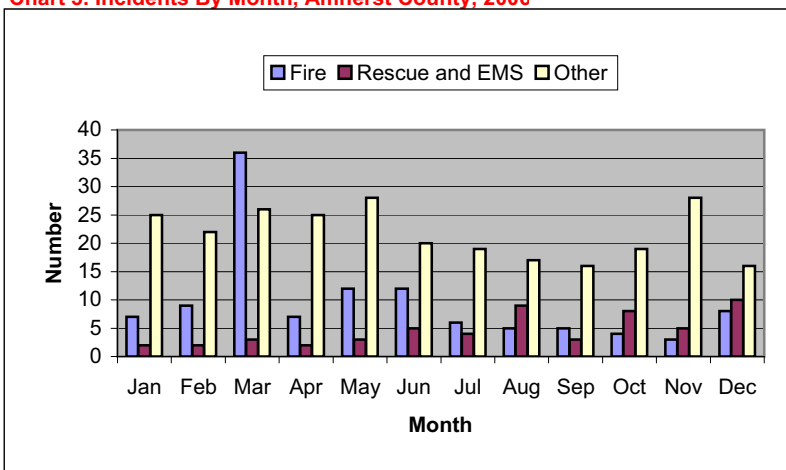


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Amherst County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	3	3
Educational	1	0	6	7
Health Care, Detention, and Correction	1	0	17	18
Residential	33	2	50	85
Mercantile, Business	5	0	12	17
Industrial, Utility, Defense, Agriculture, Mining	20	0	10	30
Manufacturing, Processing	0	0	2	2
Storage	4	0	0	4
Outside or Special Property	45	54	126	225
Other	5	0	16	21
Total	114	56	242	412

Table 7. Top 10 Actions Taken

County/City	Amherst County	
Actions Taken	Total	Percentage
Investigate	148	28%
Extinguish	104	20%
Cancelled enroute	71	14%
Action taken, other	37	7%
Assistance, other	37	7%
Standby	24	5%
Hazardous materials leak control & containment	15	3%
Hazardous materials spill control and confinement	14	3%
Salvage & overhaul	11	2%
Control traffic	9	2%

Chart 3. Incidents By Month, Amherst County, 2006**Table 8. Detector Use Summary ²**

County/City	Amherst County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	10%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	7%
Detector Failed to Operate or Fire Too Small to Activate	2	5%
No Detector Present	7	17%
Unknown / Undetermined	25	61%
Total	41	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Amherst County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	100%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Appomattox County
Incident Type	
Fire	49
Rescue and EMS	4
Hazardous Condition	43
Service	3
Good Intent	38
False Alarm	5
Other	0
Total	142
Mutual Aid Given	9
Exposures	1
Grand Total	152

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City			Appomattox County		
Fire Department Total Incidents					
FDID		Department Name		Total	
01101		APPOMATTOX VOL. FIRE DEPT.		142	

Table 3. Fire Dollar Loss Summary

County/City	Appomattox County
Fire Dollar Loss	
Fire Dollar Loss Property	\$275,050
Fire Dollar Loss Contents	\$77,700
Total Fire Dollar Loss	\$352,750

Table 4. Casualty Summary

County/City	Appomattox County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Appomattox County
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	2
Percentage of Departments Reporting	50%

Chart 1. Incident Types, Appomattox County, 2006

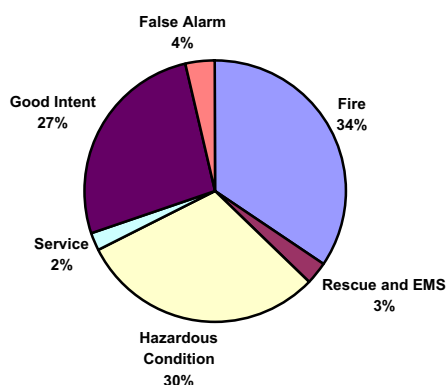


Chart 2. Incident Types, Virginia, 2006

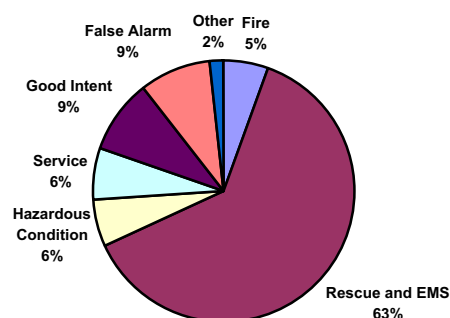
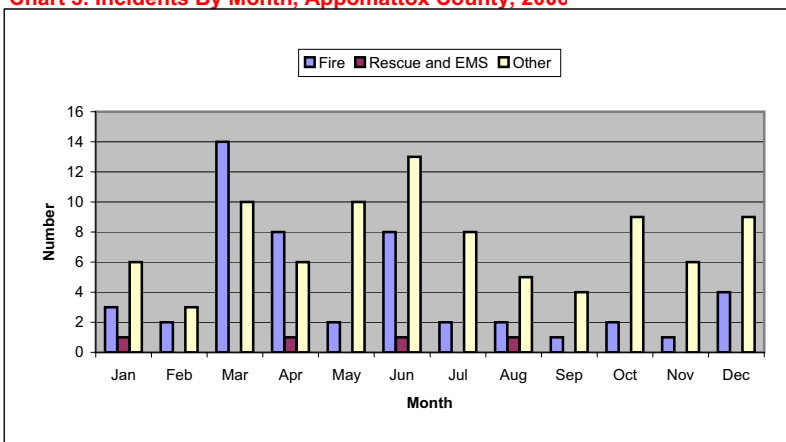


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Appomattox County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	1	1
Educational	0	1	0	1
Health Care, Detention, and Correction	0	0	2	2
Residential	19	0	10	29
Mercantile, Business	0	0	3	3
Industrial, Utility, Defense, Agriculture, Mining	16	2	2	20
Manufacturing, Processing	0	0	0	0
Storage	0	0	0	0
Outside or Special Property	14	1	47	62
Other	0	0	1	1
Total	49	4	66	119

Table 7. Top 10 Actions Taken

County/City	Appomattox County	
Actions Taken	Total	Percentage
Extinguish	47	29%
Control traffic	29	18%
Cancelled enroute	28	17%
Investigate	21	13%
Assistance, other	18	11%
Remove hazard	4	2%
Notify other agencies	4	2%
Restore fire alarm system	3	2%
Ventilate	2	1%
Hazardous materials spill control and confinement	2	1%

Chart 3. Incidents By Month, Appomattox County, 2006**Table 8. Detector Use Summary²**

County/City	Appomattox County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	7	58%
Unknown / Undetermined	5	42%
Total	12	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Appomattox County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Arlington County
Incident Type	Total
Fire	660
Rescue and EMS	14,056
Hazardous Condition	1,033
Service	1,493
Good Intent	2,205
False Alarm	2,712
Other	1,086
Total	23,245
Mutual Aid Given	2,215
Exposures	0
Grand Total	25,460

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Incident 6: Incidents with Private Participating Fire Departments		
County/City	Arlington County	
Fire Department Total Incidents		
FDID	Department Name	Total
01300	ARLINGTON CO. FIRE DEPT.	23,245

Table 3. Fire Dollar Loss Summary

County/City	Arlington County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$11,806,196
Fire Dollar Loss Contents	\$2,142,704
Total Fire Dollar Loss	\$13,948,900

Table 4. Casualty Summary

County/City	Arlington County
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Arlington County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Arlington County, 2006

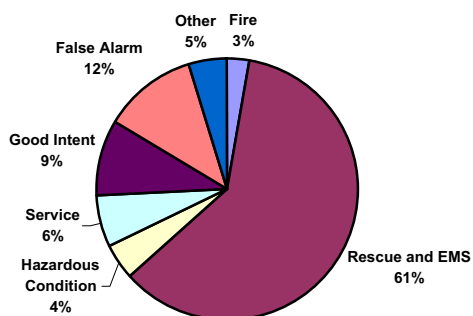


Chart 2. Incident Types, Virginia, 2006

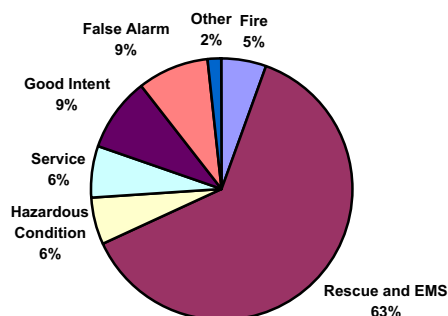


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Arlington County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	24	914	367	1,305
Educational	7	248	166	421
Health Care, Detention, and Correction	15	2,136	278	2,429
Residential	318	6,435	3,431	10,184
Mercantile, Business	38	1,151	1,357	2,546
Industrial, Utility, Defense, Agriculture, Mining	12	217	104	333
Manufacturing, Processing	0	0	1	1
Storage	10	119	91	220
Outside or Special Property	235	2,829	1,607	4,671
Other	1	7	1,127	1,135
Total	660	14,056	8,529	23,245

Table 7. Top 10 Actions Taken

County/City	Arlington County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	8,836	19%
Transport person	6,997	15%
Investigate	5,507	12%
Provide advanced life support (ALS)	5,337	11%
Provide first aid & check for injuries	4,482	9%
Provide manpower	3,397	7%
Emergency medical services, other	1,992	4%
Provide apparatus	1,305	3%
Action taken, other	1,159	2%
Cancelled enroute	1,118	2%

Table 8. Detector Use Summary ²

County/City	Arlington County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	132	33%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	86	21%
Detector Failed to Operate or Fire Too Small to Activate	10	2%
No Detector Present	59	15%
Unknown / Undetermined	117	29%
Total	404	100%

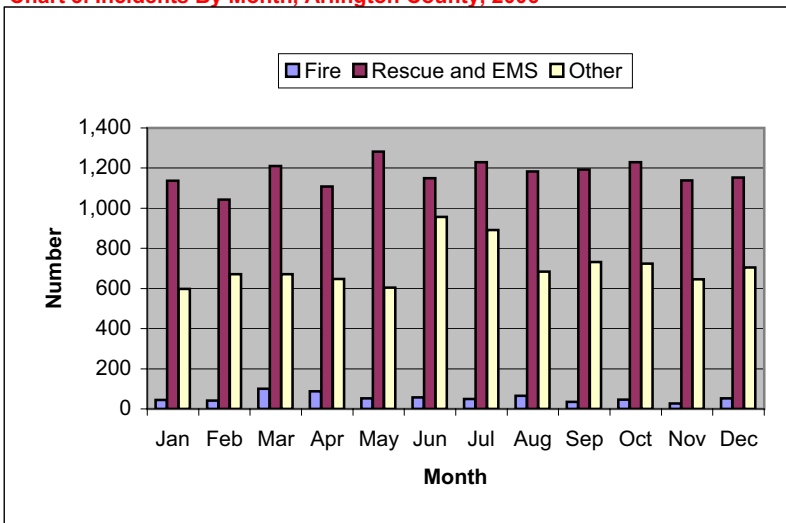
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Arlington County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Arlington County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	46	47%
Carbon Monoxide Detector Activation Due to Malfunction	42	43%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	9	9%
Total	97	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Augusta County
Incident Type	
Fire	403
Rescue and EMS	3,239
Hazardous Condition	440
Service	416
Good Intent	1,473
False Alarm	298
Other	45
Total	6,314
Mutual Aid Given	1,008
Exposures	3
Grand Total	7,325

Table 3. Fire Dollar Loss Summary

County/City	Augusta County
Fire Dollar Loss	
Fire Dollar Loss Property	\$3,500,500
Fire Dollar Loss Contents	\$641,800
Total Fire Dollar Loss	\$4,142,300

Table 4. Casualty Summary

County/City	Augusta County
Casualties	
Civilian Fire Injuries	7
Civilian Fire Deaths	0
Fire Service Injuries	4
Fire Service Deaths	0

Chart 1. Incident Types, Augusta County, 2006

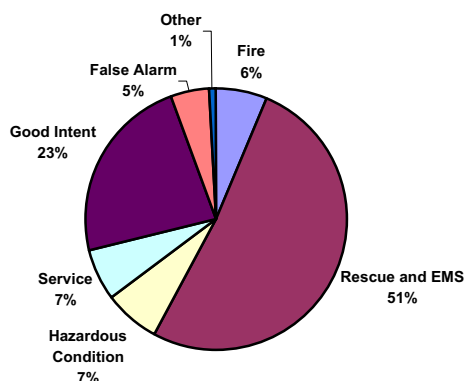


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments

County/City	Augusta County	
Fire Department Total Incidents		
FDID	Department Name	Total
01502	DEERFIELD VOL. FIRE DEPT.	111
01503	MIDDLEBROOK VOL. FIRE DEPT.	234
01504	CHURCHVILLE VOL. FIRE DEPT.	453
01505	WEYERS CAVE VOL. FIRE DEPT.	403
01506	VERONA VOL. FIRE DEPT.	829
01507	STUARTS DRAFT VOL. FIRE DEPT.	874
01508	CRAIGSVILLE VOL. FIRE DEPT.	96
01509	DOOMS VOL. FIRE DEPT.	629
01510	AUGUSTA CO. FIRE DEPT.	1,262
01511	PRESTON L. YANCEY VOL. FIRE DEPT.	753
01514	SWOOPE VOL. FIRE DEPT.	117
01518	NEW HOPE VOL. FIRE DEPT.	133
01519	WILSON VOL. FIRE DEPT.	190
01521	MT. SOLON VOL. FIRE & RESCUE	230

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Augusta County
Fire Department Participation	
Fire Departments Reporting to VFIRS	14
Total Number of Fire Departments	14
Percentage of Departments Reporting	100%

Chart 2. Incident Types, Virginia, 2006

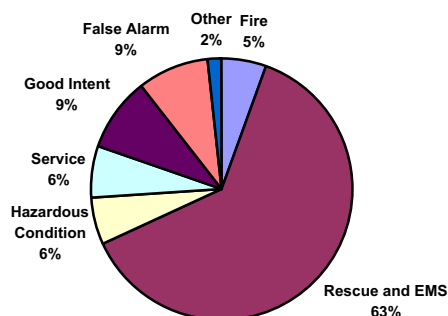


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Augusta County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	5	92	84	181
Educational	2	38	69	109
Health Care, Detention, and Correction	5	139	56	200
Residential	153	1,758	449	2,360
Mercantile, Business	14	104	92	210
Industrial, Utility, Defense, Agriculture, Mining	17	16	16	49
Manufacturing, Processing	3	45	22	70
Storage	16	24	51	91
Outside or Special Property	178	972	743	1,893
Other	10	51	1,088	1,149
Total	403	3,239	2,670	6,312

Table 7. Top 10 Actions Taken

County/City	Augusta County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	1,740	25%
Investigate	1,291	18%
Cancelled enroute	1,284	18%
Provide manpower	591	8%
Control traffic	404	6%
Extinguish	263	4%
Remove hazard	180	3%
Incident command	157	2%
Standby	146	2%
Provide advanced life support (ALS)	129	2%

Table 8. Detector Use Summary ²

County/City	Augusta County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	33	15%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	49	23%
Detector Failed to Operate or Fire Too Small to Activate	16	7%
No Detector Present	24	11%
Unknown / Undetermined	94	44%
Total	216	100%

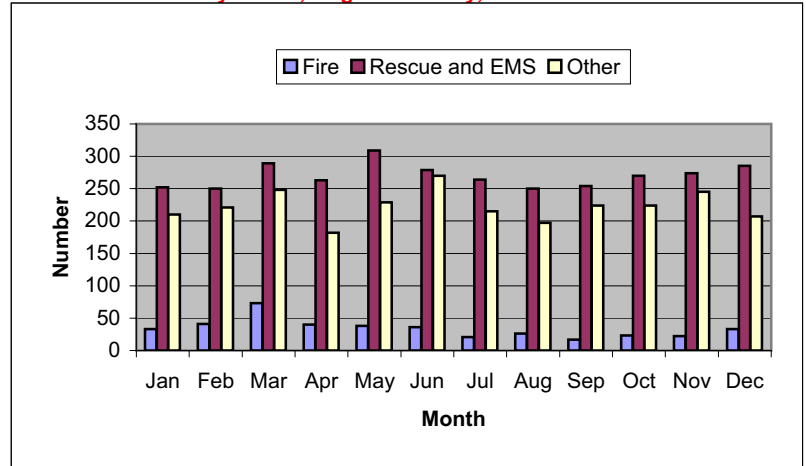
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Augusta County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Augusta County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	10	71%
Carbon Monoxide Detector Activation Due to Malfunction	3	21%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	7%
Total	14	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Bath County
Incident Type	Total
Fire	
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

**No Incidents
Reported**

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with 4 Fire Participating Fire Departments		
County/City	Bath County	
Fire Department Total Incidents		
FDID	Department Name	Total
01702	HOT SPRINGS VOL. FIRE & RESCUE	0
01703	MILLBORO VOL. FIRE ASSOC.	0
01704	MOUNTAIN GROVE VOL. FIRE DEPT.	0

Table 3. Fire Dollar Loss Summary

County/City	Bath County
Fire Dollar Loss	Total
Fire Dollar Loss Property	
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

**No Incidents
Reported**

Table 4. Casualty Summary

County/City	Bath County
Casualties	Total
Civilian Fire Injuries	
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

**No Incidents
Reported**

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Bath County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	3
Percentage of Departments Reporting	0%

Chart 1. Incident Types, Bath County, 2006

**No Incidents
Reported**

Chart 2. Incident Types, Virginia, 2006

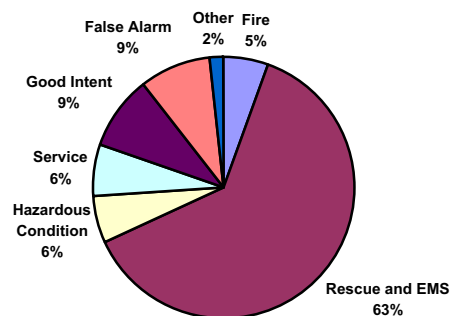


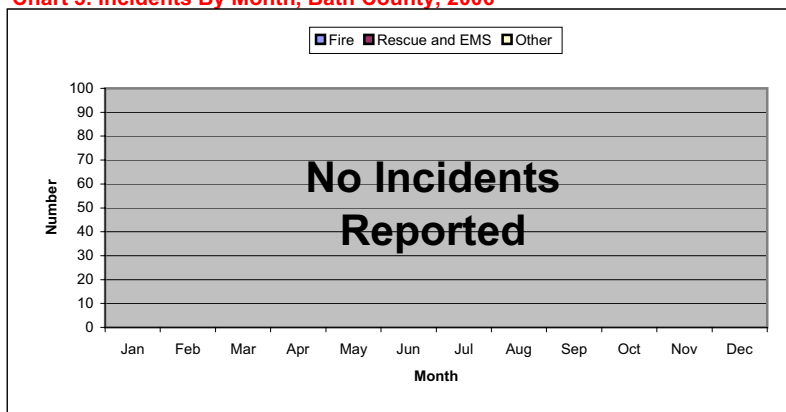
Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Bath County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential		No Incidents Reported		
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Bath County	
Actions Taken	Total	Percentage

No Incidents Reported

Chart 3. Incidents By Month, Bath County, 2006**Table 8. Detector Use Summary ²**

County/City	Bath County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

No Incidents Reported

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Bath County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

No Incidents Reported

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Bedford County
Incident Type	Total
Fire	237
Rescue and EMS	638
Hazardous Condition	101
Service	121
Good Intent	158
False Alarm	118
Other	16
Total	1,389
Mutual Aid Given	394
Exposures	1
Grand Total	1,784

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Bedford County	
Fire Department Total Incidents		
FDID	Department Name	Total
01901	BOONSBORO VOL. FIRE DEPT.	68
01902	FOREST VOL. FIRE DEPT.	403
01903	HARDY VOL. FIRE DEPT.	77
01904	HUDDLESTON VOL. FIRE DEPT.	86
01905	MONETA VOL. FIRE DEPT.	73
01907	MONTVALE VOL. FIRE DEPT.	95
01908	STEWARTSVILLE VOL. FIRE DEPT.	263
01910	BIG ISLAND VOL. FIRE DEPT.	143
01911	SAUNDERS VOL. FIRE DEPT.	44
01912	SHADY GROVE VOL. FIRE & RESCUE	137

Table 3. Fire Dollar Loss Summary

County/City	Bedford County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$911,651
Fire Dollar Loss Contents	\$342,776
Total Fire Dollar Loss	\$1,254,427

Table 4. Casualty Summary

County/City	Bedford County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Bedford County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	10
Total Number of Fire Departments	11
Percentage of Departments Reporting	91%

Chart 1. Incident Types, Bedford County, 2006

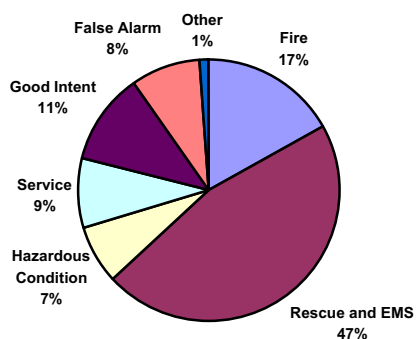


Chart 2. Incident Types, Virginia, 2006

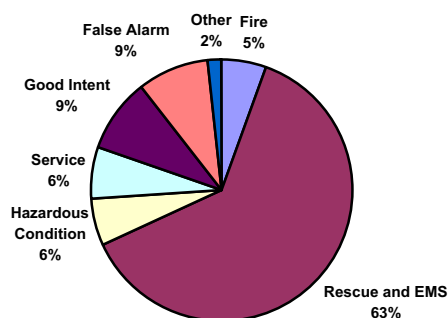
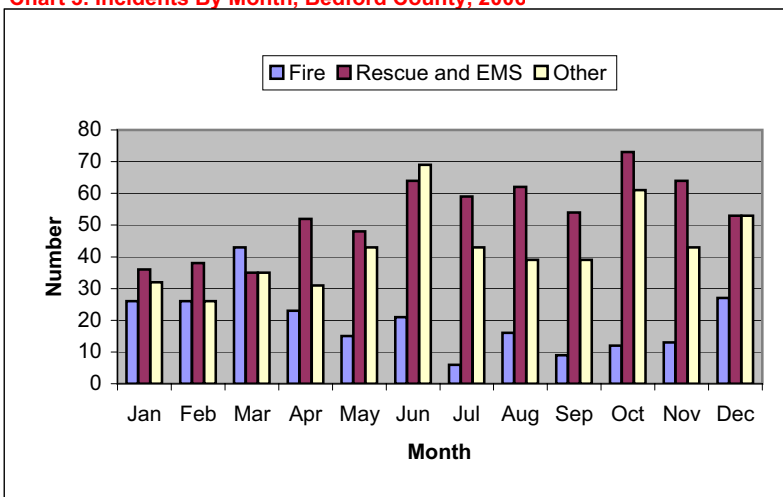


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Bedford County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	3	5	16	24
Educational	0	4	23	27
Health Care, Detention, and Correction	1	5	8	14
Residential	88	117	139	344
Mercantile, Business	4	8	23	35
Industrial, Utility, Defense, Agriculture, Mining	12	2	7	21
Manufacturing, Processing	7	2	12	21
Storage	7	2	8	17
Outside or Special Property	103	340	186	629
Other	12	153	43	208
Total	237	638	465	1,340

Table 7. Top 10 Actions Taken

County/City	Bedford County	
Actions Taken	Total	Percentage
Incident command	336	16%
Control traffic	304	15%
Investigate	216	10%
Extinguish	211	10%
Provide manpower	170	8%
Provide apparatus	145	7%
Cancelled enroute	129	6%
Emergency medical services, other	104	5%
Provide first aid & check for injuries	67	3%
Provide basic life support (BLS)	32	2%

Chart 3. Incidents By Month, Bedford County, 2006**Table 8. Detector Use Summary²**

County/City	Bedford County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	10	18%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	2%
Detector Failed to Operate or Fire Too Small to Activate	1	2%
No Detector Present	8	14%
Unknown / Undetermined	37	65%
Total	57	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Bedford County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	100%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Bland County
Incident Type	
Fire	41
Rescue and EMS	3
Hazardous Condition	9
Service	3
Good Intent	11
False Alarm	2
Other	2
Total	71
Mutual Aid Given	28
Exposures	0
Grand Total	99

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Bland County	
Fire Department Total Incidents		
FDID	Department Name	Total
02101	BLAND CO. VOL. FIRE DEPT.	27
02102	CERES VOL. FIRE DEPT.	13
02103	ROCKY GAP VOL. FIRE DEPT.	10
02105	HLLYBRK-MCHNCSEBRG VOL. FIRE DEPT.	16
02106	LITTLE CREEK VOL. FIRE DEPT.	5

Table 3. Fire Dollar Loss Summary

County/City	Bland County
Fire Dollar Loss	
Fire Dollar Loss Property	\$163,500
Fire Dollar Loss Contents	\$17,350
Total Fire Dollar Loss	\$180,850

Table 4. Casualty Summary

County/City	Bland County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Bland County
Fire Department Participation	
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	6
Percentage of Departments Reporting	83%

Chart 1. Incident Types, Bland County, 2006

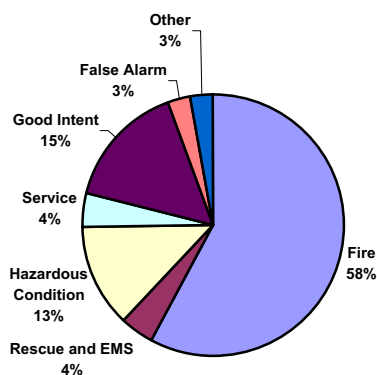


Chart 2. Incident Types, Virginia, 2006

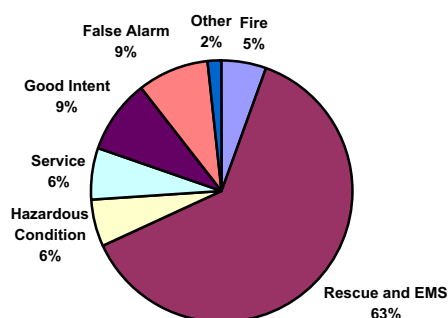


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Bland County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	2	2
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	0	0
Residential	14	0	10	24
Mercantile, Business	1	0	0	1
Industrial, Utility, Defense, Agriculture, Mining	3	0	1	4
Manufacturing, Processing	0	0	0	0
Storage	2	0	0	2
Outside or Special Property	8	0	9	17
Other	13	3	5	21
Total	41	3	27	71

Table 7. Top 10 Actions Taken

County/City	Bland County	
Actions Taken	Total	Percentage
Extinguish	32	29%
Investigate	8	7%
Hazardous materials leak control & containment	7	6%
Establish safe area	7	6%
Contain fire (wildland)	6	5%
Action taken, other	6	5%
Ventilate	5	5%
Provide manpower	4	4%
Control fire (wildland)	3	3%
Assistance, other	3	3%

Table 8. Detector Use Summary ²

County/City	Bland County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	4	33%
Unknown / Undetermined	8	67%
Total	12	100%

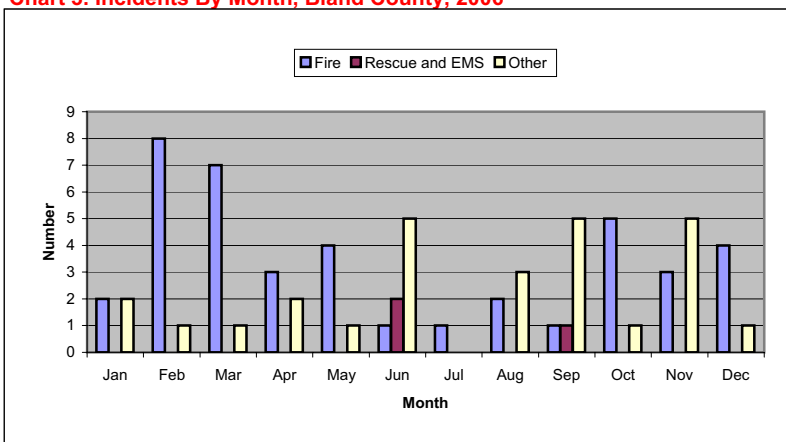
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Bland County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Bland County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Botetourt County
Incident Type	Total
Fire	184
Rescue and EMS	215
Hazardous Condition	123
Service	30
Good Intent	48
False Alarm	70
Other	9
Total	679
Mutual Aid Given	240
Exposures	0
Grand Total	919

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Botetourt County	
Fire Department Total Incidents		
FDID	Department Name	Total
02301	BLUE RIDGE VOL. FIRE & RESCUE INC.	140
02302	TROUTVILLE VOL. FIRE DEPT.	223
02303	BUCHANAN VOL. FIRE DEPT.	164
02304	FINCASTLE VOL. FIRE DEPT.	70
02305	EAGLE ROCK VOL. FIRE DEPT.	26
02306	GLEN WILTON VOL. FIRE DEPT.	56

Table 3. Fire Dollar Loss Summary

County/City	Botetourt County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$273,100
Fire Dollar Loss Contents	\$137,750
Total Fire Dollar Loss	\$410,850

Table 4. Casualty Summary

County/City	Botetourt County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Botetourt County
Fire Department Participation	
Fire Departments Reporting to VFIRS	6
Total Number of Fire Departments	6
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Botetourt County, 2006

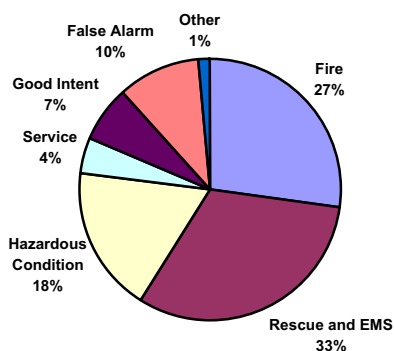


Chart 2. Incident Types, Virginia, 2006

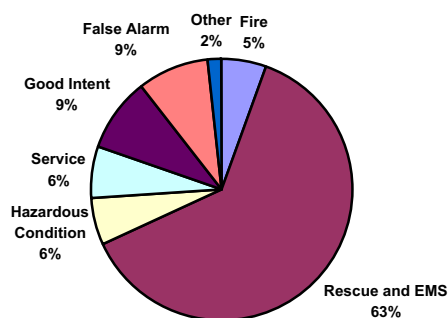


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Botetourt County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	2	4	8
Educational	0	0	6	6
Health Care, Detention, and Correction	2	0	4	6
Residential	72	37	45	154
Mercantile, Business	4	3	5	12
Industrial, Utility, Defense, Agriculture, Mining	7	1	6	14
Manufacturing, Processing	1	0	2	3
Storage	5	2	3	10
Outside or Special Property	49	78	139	266
Other	42	92	66	200
Total	184	215	280	679

Table 7. Top 10 Actions Taken

County/City	Botetourt County	
Actions Taken	Total	Percentage
Investigate	115	12%
Provide manpower	104	11%
Control traffic	96	10%
Provide apparatus	81	9%
Cancelled enroute	81	9%
Fire, other	69	7%
Provide equipment	51	5%
Remove hazard	42	4%
Emergency medical services, other	30	3%
Extinguish	28	3%

Table 8. Detector Use Summary²

County/City	Botetourt County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	9	12%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	1%
Detector Failed to Operate or Fire Too Small to Activate	4	5%
No Detector Present	12	16%
Unknown / Undetermined	47	64%
Total	73	100%

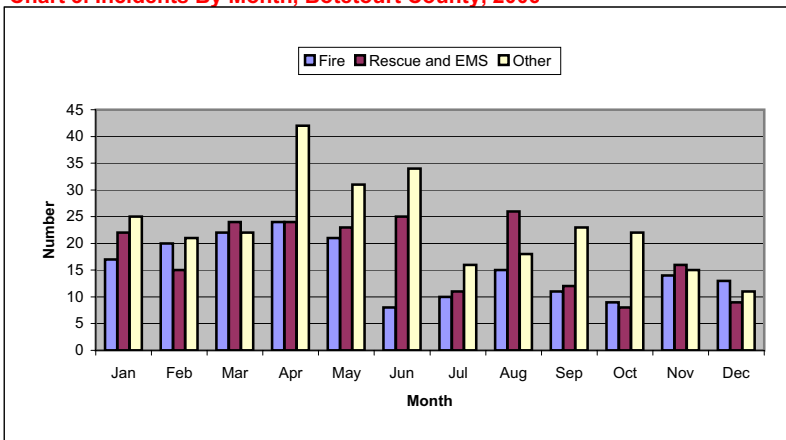
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Botetourt County, 2006**Table 9. Carbon Monoxide Incidents Summary³**

County/City	Botetourt County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	50%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	2	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Brunswick County
Incident Type	Total
Fire	73
Rescue and EMS	235
Hazardous Condition	59
Service	10
Good Intent	85
False Alarm	26
Other	2
Total	490
Mutual Aid Given	69
Exposures	0
Grand Total	559

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Brunswick County	
Fire Department Total Incidents		
FDID	Department Name	Total
02501	ALBERTA VOL. FIRE DEPT.	54
02502	BRODNAX VOL. FIRE DEPT.	53
02503	DOLPHIN VOL. FIRE DEPT.	50
02504	EBONY VOL. FIRE DEPT.	22
02505	GASBURG VOL. FIRE DEPT.	12
02506	LAWERNCEVILLE VOL. FIRE DEPT.	299

Table 3. Fire Dollar Loss Summary

County/City	Brunswick County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$166,250
Fire Dollar Loss Contents	\$93,250
Total Fire Dollar Loss	\$259,500

Table 4. Casualty Summary

County/City	Brunswick County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Brunswick County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	6
Total Number of Fire Departments	7
Percentage of Departments Reporting	86%

Chart 1. Incident Types, Brunswick County, 2006

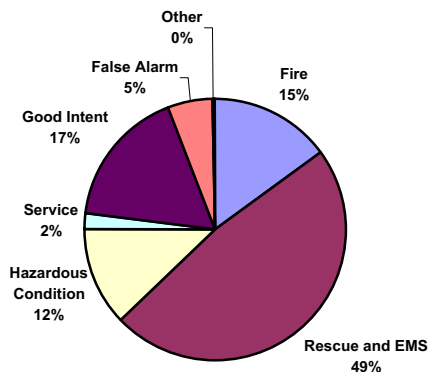


Chart 2. Incident Types, Virginia, 2006

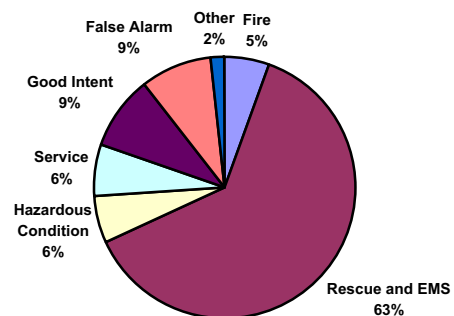
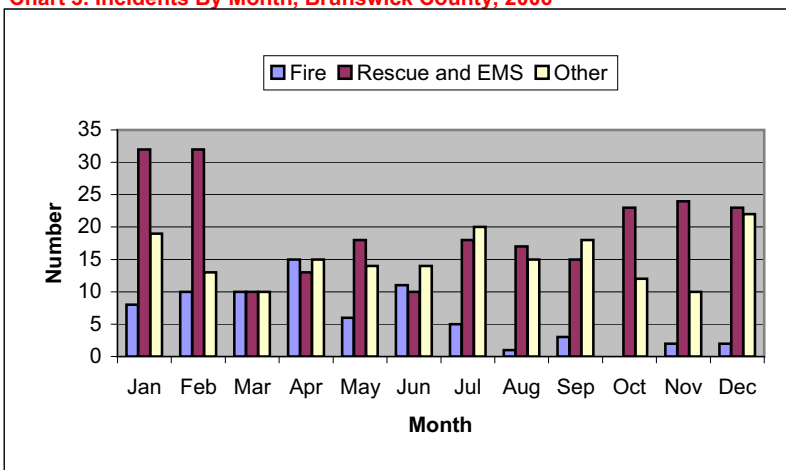


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Brunswick County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	5	0	5
Educational	0	5	2	7
Health Care, Detention, and Correction	1	12	3	16
Residential	20	70	31	121
Mercantile, Business	2	5	8	15
Industrial, Utility, Defense, Agriculture, Mining	12	0	2	14
Manufacturing, Processing	0	0	0	0
Storage	2	2	3	7
Outside or Special Property	23	103	52	178
Other	13	33	15	61
Total	73	235	116	424

Table 7. Top 10 Actions Taken

County/City	Brunswick County	
Actions Taken	Total	Percentage
Provide manpower	149	17%
Provide apparatus	102	11%
Control traffic	100	11%
Cancelled enroute	76	8%
Provide equipment	72	8%
Extinguish	61	7%
Provide first aid & check for injuries	55	6%
Investigate	45	5%
Provide basic life support (BLS)	35	4%
Incident command	32	4%

Chart 3. Incidents By Month, Brunswick County, 2006**Table 8. Detector Use Summary ²**

County/City	Brunswick County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	14%
Detector Failed to Operate or Fire Too Small to Activate	1	7%
No Detector Present	1	7%
Unknown / Undetermined	10	71%
Total	14	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Brunswick County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	33%
Carbon Monoxide Detector Activation Due to Malfunction	2	67%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Buchanan County
Incident Type	Total
Fire	91
Rescue and EMS	112
Hazardous Condition	25
Service	21
Good Intent	18
False Alarm	5
Other	5
Total	277
Mutual Aid Given	26
Exposures	4
Grand Total	307

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Buchanan County	
Fire Department Total Incidents		
FDID	Department Name	Total
02701	GRUNDY VOL. FIRE DEPT.	25
02702	OAKWOOD VOL. FIRE DEPT., INC.	137
02703	WHITEWOOD VOL. FIRE DEPT.	7
02704	COUNCIL VOL. FIRE DEPT.	19
02707	RUSSELL PRATER FIRE DEPT.	16
02708	SLATE CREEK VOL. FIRE DEPT.	28
02709	HARMAN VOL. FIRE DEPT.	45

Table 3. Fire Dollar Loss Summary

County/City	Buchanan County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,197,300
Fire Dollar Loss Contents	\$238,560
Total Fire Dollar Loss	\$1,435,860

Table 4. Casualty Summary

County/City	Buchanan County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Buchanan County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	10
Percentage of Departments Reporting	70%

Chart 1. Incident Types, Buchanan County, 2006

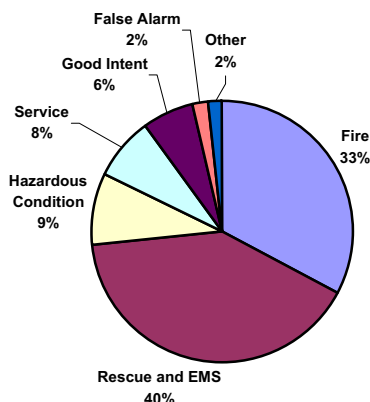


Chart 2. Incident Types, Virginia, 2006

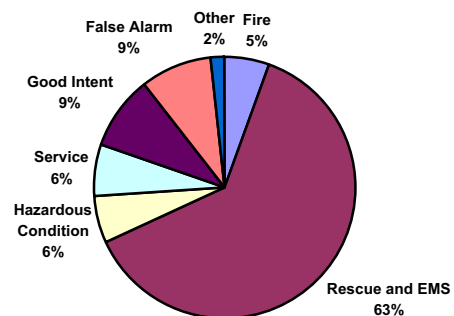


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Buchanan County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	7	0	7
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	0	0
Residential	29	30	7	66
Mercantile, Business	4	4	0	8
Industrial, Utility, Defense, Agriculture, Mining	9	2	4	15
Manufacturing, Processing	0	0	1	1
Storage	7	1	20	28
Outside or Special Property	26	58	24	108
Other	16	10	11	37
Total	91	112	67	270

Table 7. Top 10 Actions Taken

County/City	Buchanan County	
Actions Taken	Total	Percentage
Extinguish	69	16%
Provide basic life support (BLS)	47	11%
Standby	37	9%
Transport person	34	8%
Control traffic	31	7%
Provide water	26	6%
Notify other agencies	17	4%
Extricate, disentangle	16	4%
Fire, other	12	3%
Investigate	12	3%

Table 8. Detector Use Summary²

County/City	Buchanan County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	9%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	11%
Detector Failed to Operate or Fire Too Small to Activate	3	9%
No Detector Present	12	34%
Unknown / Undetermined	13	37%
Total	35	100%

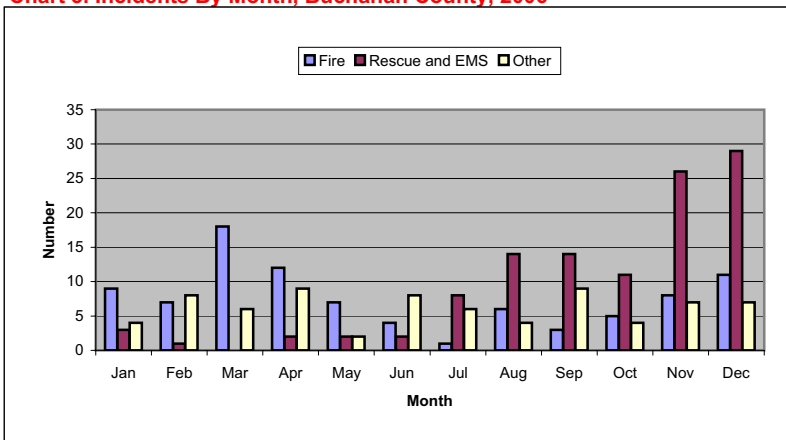
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Buchanan County, 2006**Table 9. Carbon Monoxide Incidents Summary³**

County/City	Buchanan County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Buckingham County
Incident Type	Total
Fire	79
Rescue and EMS	35
Hazardous Condition	7
Service	60
Good Intent	17
False Alarm	5
Other	2
Total	205
Mutual Aid Given	56
Exposures	0
Grand Total	261

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments		
County/City	Buckingham County	
Fire Department Total Incidents		
FDID	Department Name	Total
02901	ARVONIA VOL. FIRE DEPT.	54
02902	DILLWYN VOL. FIRE DEPT.	141
02904	TOGA VOL. FIRE DEPT.	10

Table 3. Fire Dollar Loss Summary

County/City	Buckingham County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$131,000
Fire Dollar Loss Contents	\$85,500
Total Fire Dollar Loss	\$216,500

Table 4. Casualty Summary

County/City	Buckingham County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Buckingham County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	4
Percentage of Departments Reporting	75%

Chart 1. Incident Types, Buckingham County, 2006

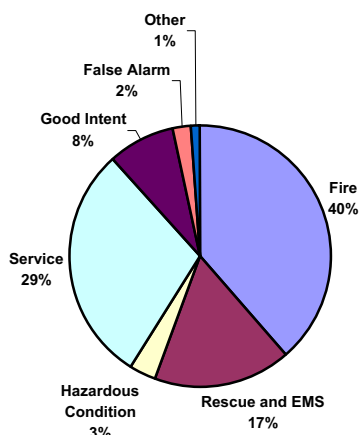


Chart 2. Incident Types, Virginia, 2006

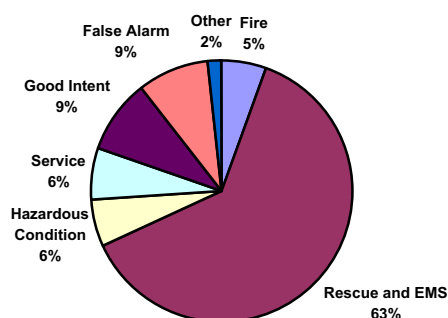
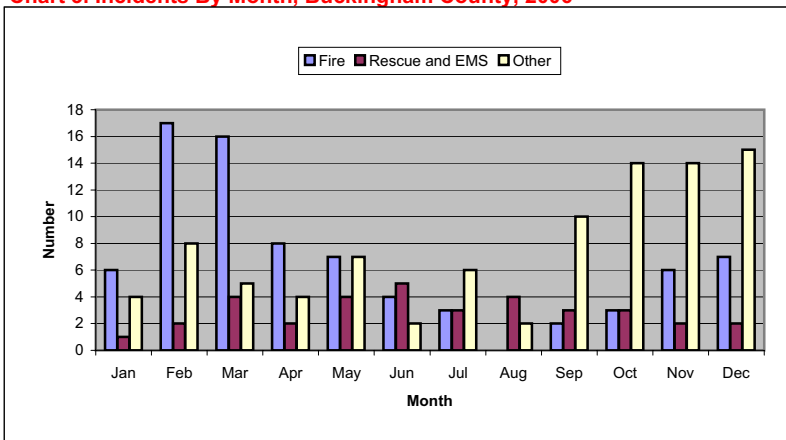


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Buckingham County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	0	0
Health Care, Detention, and Correction	0	5	1	6
Residential	25	5	19	49
Mercantile, Business	1	0	4	5
Industrial, Utility, Defense, Agriculture, Mining	28	1	3	32
Manufacturing, Processing	3	0	0	3
Storage	4	0	0	4
Outside or Special Property	17	21	51	89
Other	1	3	0	4
Total	79	35	78	192

Table 7. Top 10 Actions Taken

County/City	Buckingham County	
Actions Taken	Total	Percentage
Extinguish	72	26%
Provide manpower	55	20%
Provide apparatus	42	15%
Cancelled enroute	20	7%
Control traffic	16	6%
Extricate, disentangle	10	4%
Ventilate	8	3%
Investigate	8	3%
Establish safe area	6	2%
Provide basic life support (BLS)	6	2%

Chart 3. Incidents By Month, Buckingham County, 2006**Table 8. Detector Use Summary²**

County/City	Buckingham County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	7	24%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	1	3%
No Detector Present	2	7%
Unknown / Undetermined	19	66%
Total	29	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Buckingham County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Campbell County
Incident Type	Total
Fire	337
Rescue and EMS	453
Hazardous Condition	506
Service	104
Good Intent	163
False Alarm	80
Other	22
Total	1,665
Mutual Aid Given	72
Exposures	0
Grand Total	1,737

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments		
County/City	Campbell County	
Fire Department Total Incidents		
FDID	Department Name	Total
03110	ALTAVISTA VOL. FIRE DEPT.	187
03111	BROOKNEAL VOL. FIRE DEPT.	112
03112	BROOKVILLE VOL. FIRE DEPT.	414
03113	CONCORD VOL. FIRE DEPT.	207
03114	GLADYS VOL. FIRE DEPT.	109
03115	LYN-DAN HEIGHTS VOL. FIRE DEPT.	254
03116	RUSTBURG VOL. FIRE DEPT.	182
03117	EVINGTON VOL. FIRE DEPT.	200

Table 3. Fire Dollar Loss Summary

County/City	Campbell County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$736,301
Fire Dollar Loss Contents	\$274,200
Total Fire Dollar Loss	\$1,010,501

Table 4. Casualty Summary

County/City	Campbell County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	3
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Campbell County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	8
Total Number of Fire Departments	8
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Campbell County, 2006

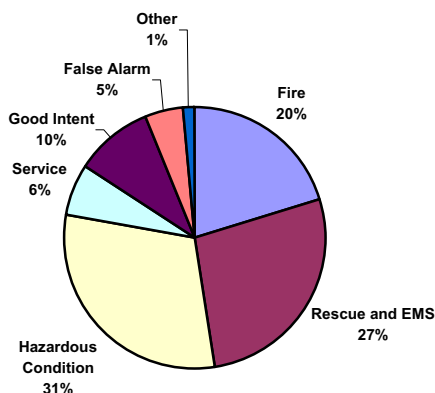


Chart 2. Incident Types, Virginia, 2006

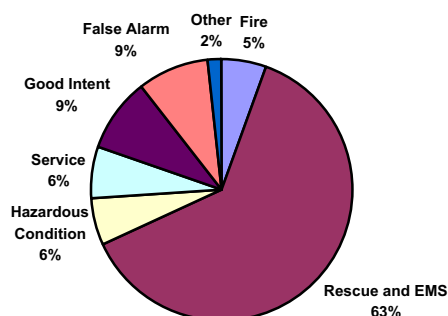
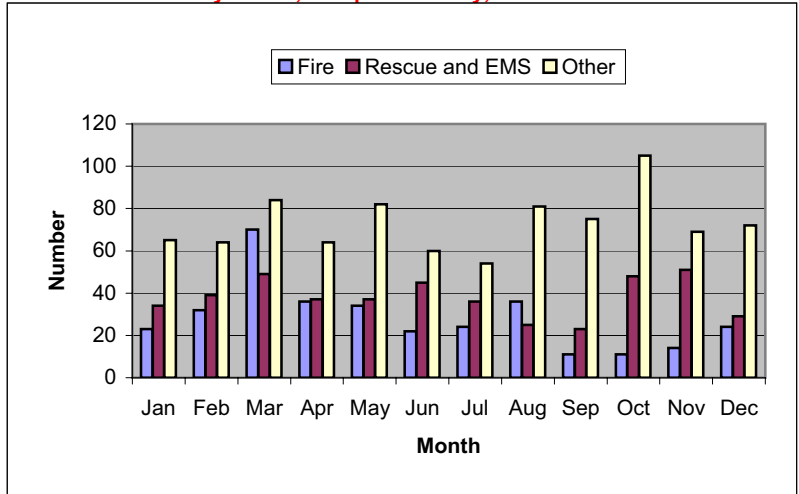


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Campbell County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	8	10
Educational	0	1	10	11
Health Care, Detention, and Correction	2	0	13	15
Residential	71	113	117	301
Mercantile, Business	6	6	35	47
Industrial, Utility, Defense, Agriculture, Mining	8	2	6	16
Manufacturing, Processing	8	1	17	26
Storage	13	1	6	20
Outside or Special Property	149	132	429	710
Other	79	196	175	450
Total	337	453	816	1,606

Table 7. Top 10 Actions Taken

County/City	Campbell County	
Actions Taken	Total	Percentage
Control traffic	393	18%
Standby	282	13%
Extinguish	278	13%
Cancelled enroute	202	9%
Investigate	200	9%
Incident command	194	9%
Provide basic life support (BLS)	141	6%
Provide first aid & check for injuries	99	4%
Action taken, other	88	4%
Hazardous materials spill control and confinement	44	2%

Chart 3. Incidents By Month, Campbell County, 2006**Table 8. Detector Use Summary ²**

County/City	Campbell County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	9	13%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	3%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	21	31%
Unknown / Undetermined	36	53%
Total	68	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Campbell County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	50%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Caroline County
Incident Type	
Fire	89
Rescue and EMS	239
Hazardous Condition	129
Service	74
Good Intent	216
False Alarm	36
Other	126
Total	909
Mutual Aid Given	170
Exposures	0
Grand Total	1,079

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A-1: Number of Incidents with Private Participating Fire Departments		
County/City	Caroline County	
Fire Department Total Incidents		
FDID	Department Name	Total
03302	LADYSMITH VOL. FIRE DEPT.	836
03304	SPARTA VOL. FIRE DEPT.	73

Table 3. Fire Dollar Loss Summary

County/City	Caroline County
Fire Dollar Loss	
Fire Dollar Loss Property	\$132,000
Fire Dollar Loss Contents	\$106,600
Total Fire Dollar Loss	\$238,600

Table 4. Casualty Summary

County/City	Caroline County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	4
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Caroline County
Fire Department Participation	
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	6
Percentage of Departments Reporting	33%

Chart 1. Incident Types, Caroline County, 2006

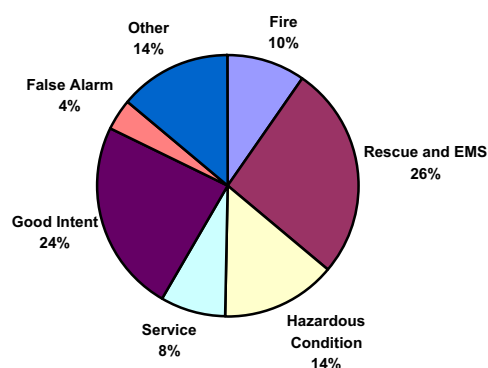


Chart 2. Incident Types, Virginia, 2006

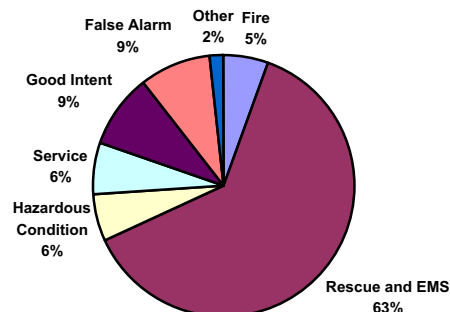
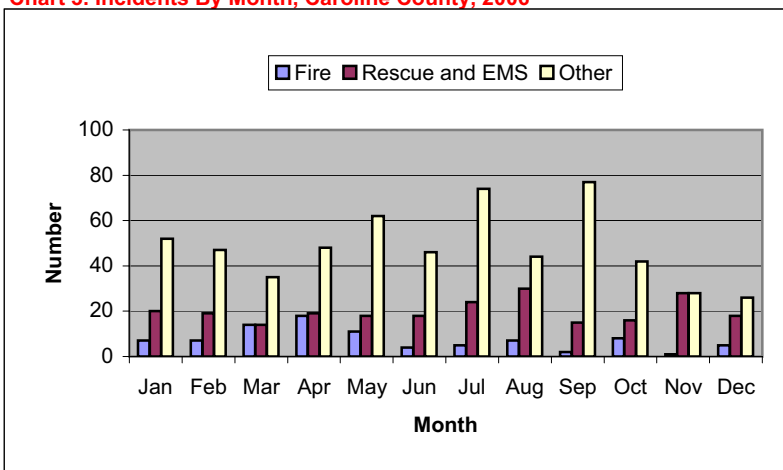


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Caroline County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	2	10	13
Educational	0	0	5	5
Health Care, Detention, and Correction	0	0	6	6
Residential	24	105	85	214
Mercantile, Business	3	13	28	44
Industrial, Utility, Defense, Agriculture, Mining	4	3	1	8
Manufacturing, Processing	0	0	1	1
Storage	2	6	2	10
Outside or Special Property	43	73	204	320
Other	12	37	126	175
Total	89	239	468	796

Table 7. Top 10 Actions Taken

County/City	Caroline County	
Actions Taken	Total	Percentage
Action taken, other	180	18%
Investigate	165	16%
Cancelled enroute	126	12%
Provide basic life support (BLS)	67	7%
Provide manpower	55	5%
Remove hazard	46	5%
Extinguish	46	5%
Control traffic	42	4%
Emergency medical services, other	33	3%
Incident command	31	3%

Chart 3. Incidents By Month, Caroline County, 2006**Table 8. Detector Use Summary ²**

County/City	Caroline County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	15%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	5	25%
Detector Failed to Operate or Fire Too Small to Activate	5	25%
No Detector Present	1	5%
Unknown / Undetermined	6	30%
Total	20	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Caroline County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Carroll County
Incident Type	Total
Fire	139
Rescue and EMS	154
Hazardous Condition	81
Service	11
Good Intent	151
False Alarm	18
Other	1
Total	555
Mutual Aid Given	40
Exposures	0
Grand Total	595

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Carroll County	
Fire Department Total Incidents		
FDID	Department Name	Total
03501	CANA VOL. FIRE DEPT.	198
03502	HILLSVILLE VOL. FIRE DEPT.	303
03503	LAUREL FORK VOL. FIRE DEPT.	54

Table 3. Fire Dollar Loss Summary

County/City	Carroll County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$916,700
Fire Dollar Loss Contents	\$367,875
Total Fire Dollar Loss	\$1,284,575

Table 4. Casualty Summary

County/City	Carroll County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	3
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Carroll County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	3
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Carroll County, 2006

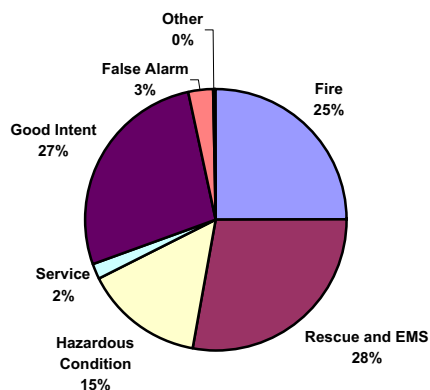


Chart 2. Incident Types, Virginia, 2006

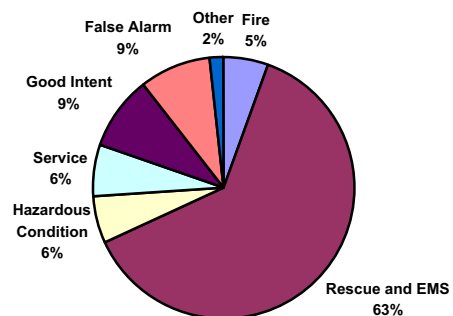


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Carroll County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	3	3
Residential	24	1	9	34
Mercantile, Business	0	1	1	2
Industrial, Utility, Defense, Agriculture, Mining	3	0	0	3
Manufacturing, Processing	2	0	0	2
Storage	4	0	0	4
Outside or Special Property	30	50	82	162
Other	76	102	40	218
Total	139	154	136	429

Table 7. Top 10 Actions Taken

County/City	Carroll County	
Actions Taken	Total	Percentage
Cancelled enroute	160	25%
Extinguish	130	20%
Control traffic	117	18%
Assistance, other	102	16%
Salvage & overhaul	21	3%
Investigate	19	3%
Establish safe area	17	3%
Provide manpower	12	2%
Extricate, disentangle	11	2%
Ventilate	8	1%

Table 8. Detector Use Summary ²

County/City	Carroll County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	7	16%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	9%
Detector Failed to Operate or Fire Too Small to Activate	1	2%
No Detector Present	5	12%
Unknown / Undetermined	26	60%
Total	43	100%

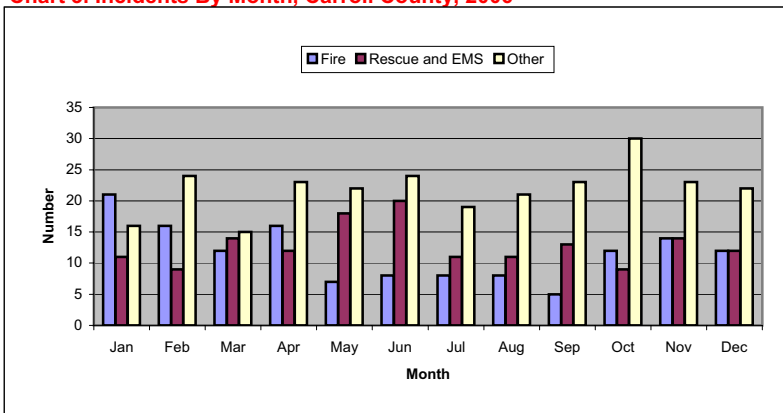
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Carroll County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Carroll County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Charles City County
Incident Type	Total
Fire	64
Rescue and EMS	79
Hazardous Condition	7
Service	23
Good Intent	20
False Alarm	13
Other	0
Total	206
Mutual Aid Given	2
Exposures	0
Grand Total	208

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City		
Charles City County		
Fire Department Total Incidents		
FDID	Department Name	Total
03601	CHARLES CITY VOL. FIRE/EMS DEPT.	206

Table 3. Fire Dollar Loss Summary

County/City	Charles City County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$287,000
Fire Dollar Loss Contents	\$165,650
Total Fire Dollar Loss	\$452,650

Table 4. Casualty Summary

County/City	Charles City County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Charles City County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Charles City County, 2006

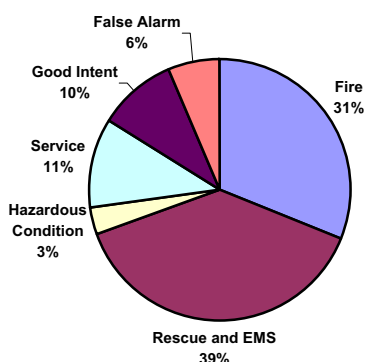


Chart 2. Incident Types, Virginia, 2006

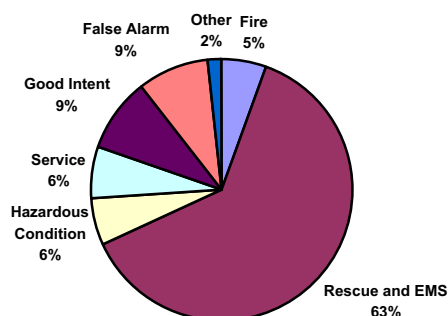
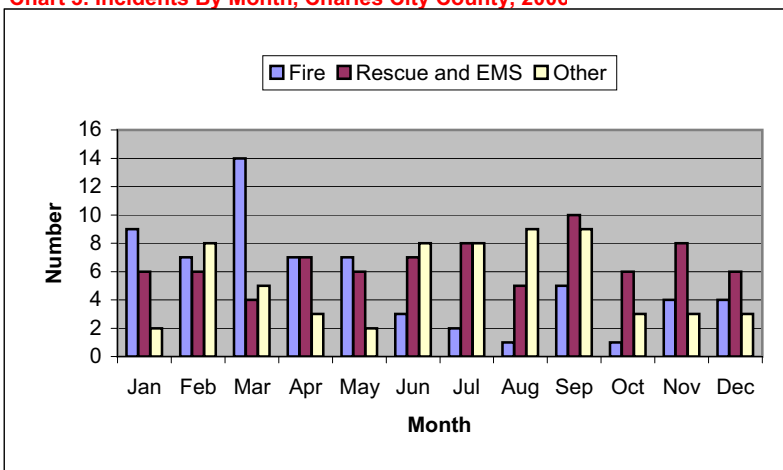


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Charles City County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	3	3
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	0	0
Residential	16	0	21	37
Mercantile, Business	0	0	0	0
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	1	0	1	2
Storage	1	0	1	2
Outside or Special Property	44	77	27	148
Other	2	2	6	10
Total	64	79	60	203

Table 7. Top 10 Actions Taken

County/City	Charles City County	
Actions Taken	Total	Percentage
Establish safe area	106	33%
Extinguish	49	15%
Investigate	44	13%
Provide basic life support (BLS)	29	9%
Contain fire (wildland)	13	4%
Cancelled enroute	10	3%
Provide first aid & check for injuries	8	2%
Salvage & overhaul	7	2%
Extricate, disentangle	6	2%
Control traffic	6	2%

Chart 3. Incidents By Month, Charles City County, 2006**Table 8. Detector Use Summary ²**

County/City	Charles City County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	33%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	8%
Detector Failed to Operate or Fire Too Small to Activate	1	8%
No Detector Present	0	0%
Unknown / Undetermined	6	50%
Total	12	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Charles City County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Charlotte County
Incident Type	
Fire	50
Rescue and EMS	68
Hazardous Condition	40
Service	8
Good Intent	18
False Alarm	14
Other	4
Total	202
Mutual Aid Given	44
Exposures	0
Grand Total	246

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Charlotte County	
Fire Department Total Incidents		
FDID	Department Name	Total
03701	BACON DISTRICT VOL. FIRE DEPT.	89
03702	CHARLOTTE COURT HOUSE VOL. FIRE DEPT.	35
03704	DRAKES BRANCH VOL. FIRE DEPT.	51
03707	RED HOUSE VOL. FIRE DEPT.	27

Table 3. Fire Dollar Loss Summary

County/City	Charlotte County
Fire Dollar Loss	
Fire Dollar Loss Property	\$1,838,225
Fire Dollar Loss Contents	\$1,586,675
Total Fire Dollar Loss	\$3,424,900

Table 4. Casualty Summary

County/City	Charlotte County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	2
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Charlotte County
Fire Department Participation	
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	7
Percentage of Departments Reporting	57%

Chart 1. Incident Types, Charlotte County, 2006

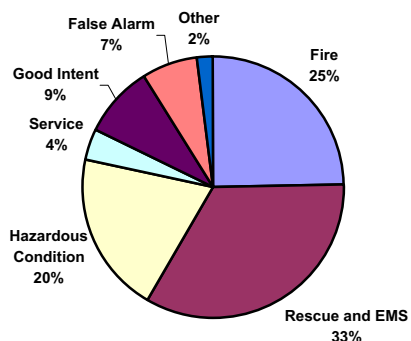


Chart 2. Incident Types, Virginia, 2006

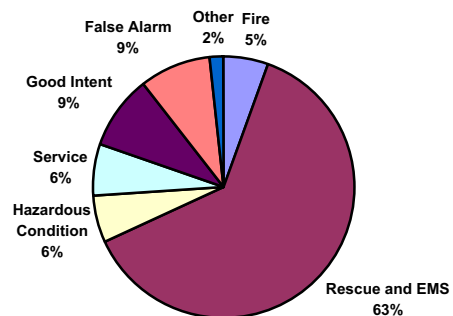


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Charlotte County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	1	1
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	0	0
Residential	11	11	15	37
Mercantile, Business	0	0	1	1
Industrial, Utility, Defense, Agriculture, Mining	4	0	1	5
Manufacturing, Processing	1	0	0	1
Storage	7	0	0	7
Outside or Special Property	26	57	55	138
Other	1	0	5	6
Total	50	68	79	197

Table 7. Top 10 Actions Taken

County/City	Charlotte County	
Actions Taken	Total	Percentage
Control traffic	83	27%
Extinguish	42	14%
Investigate	23	8%
Incident command	20	7%
Provide manpower	13	4%
Provide first aid & check for injuries	13	4%
Cancelled enroute	12	4%
Establish safe area	11	4%
Ventilate	8	3%
Salvage & overhaul	8	3%

Table 8. Detector Use Summary ²

County/City	Charlotte County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	12%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	12%
Detector Failed to Operate or Fire Too Small to Activate	1	6%
No Detector Present	11	65%
Unknown / Undetermined	1	6%
Total	17	100%

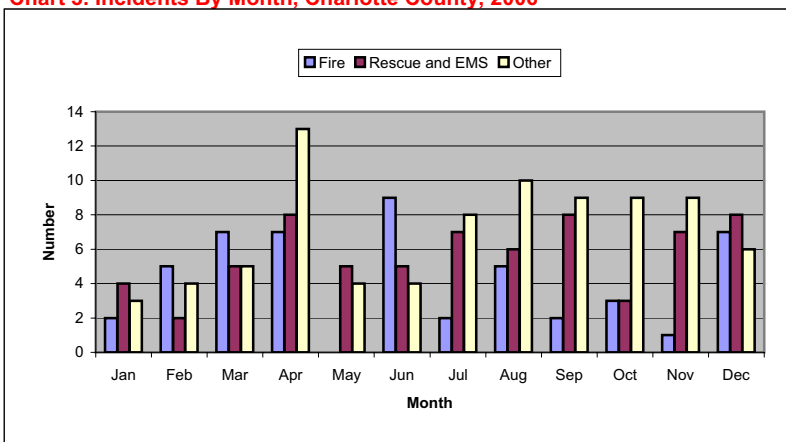
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Charlotte County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Charlotte County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Chesterfield County
Incident Type	Total
Fire	1,223
Rescue and EMS	17,975
Hazardous Condition	1,095
Service	1,721
Good Intent	3,500
False Alarm	1,612
Other	174
Total	27,300
Mutual Aid Given	111
Exposures	7
Grand Total	27,418

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Chesterfield County	
Fire Department Total Incidents		
FDID	Department Name	Total
04100	CHESTERFIELD FIRE & EMS	27,300

Table 3. Fire Dollar Loss Summary

County/City	Chesterfield County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$12,626,531
Fire Dollar Loss Contents	\$2,551,326
Total Fire Dollar Loss	\$15,177,857

Table 4. Casualty Summary

County/City	Chesterfield County
Casualties	Total
Civilian Fire Injuries	37
Civilian Fire Deaths	3
Fire Service Injuries	16
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Chesterfield County
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Chesterfield County, 2006

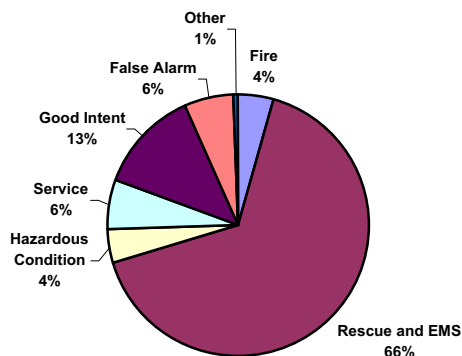


Chart 2. Incident Types, Virginia, 2006

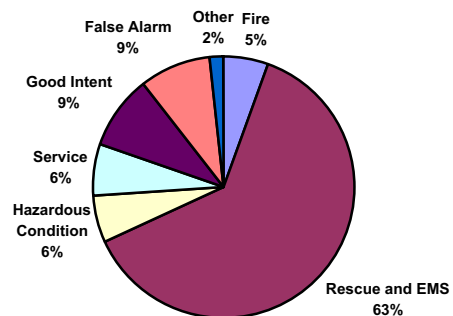


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Chesterfield County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	26	694	279	999
Educational	18	385	209	612
Health Care, Detention, and Correction	6	2,141	197	2,344
Residential	511	10,621	3,173	14,305
Mercantile, Business	53	892	666	1,611
Industrial, Utility, Defense, Agriculture, Mining	11	77	41	129
Manufacturing, Processing	9	85	103	197
Storage	18	157	60	235
Outside or Special Property	538	2,817	1,609	4,964
Other	33	106	1,765	1,904
Total	1,223	17,975	8,102	27,300

Table 7. Top 10 Actions Taken

County/City	Chesterfield County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	7,737	24%
Provide advanced life support (ALS)	6,357	19%
Transport person	4,073	12%
Investigate	2,972	9%
Cancelled enroute	1,972	6%
Emergency medical services, other	1,644	5%
Assistance, other	1,012	3%
Action taken, other	1,009	3%
Extinguish	661	2%
Provide first aid & check for injuries	568	2%

Table 8. Detector Use Summary ²

County/City	Chesterfield County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	132	25%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	162	31%
Detector Failed to Operate or Fire Too Small to Activate	61	11%
No Detector Present	25	5%
Unknown / Undetermined	151	28%
Total	531	100%

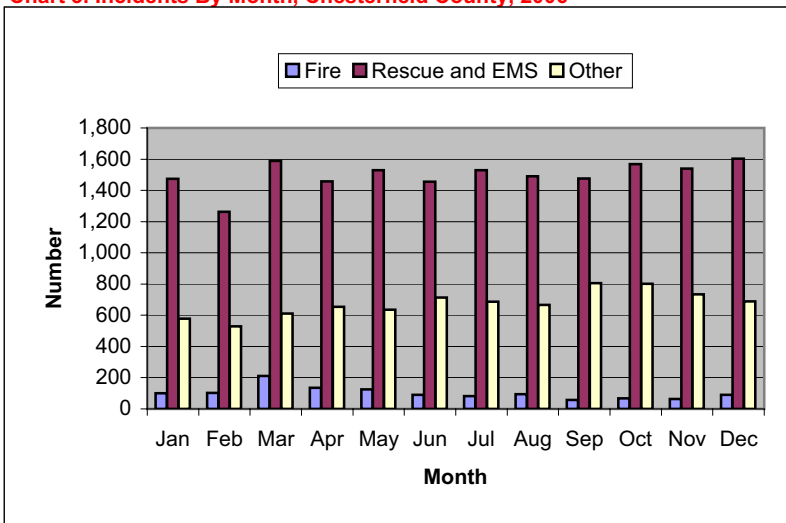
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Chesterfield County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Chesterfield County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	9	21%
Carbon Monoxide Detector Activation Due to Malfunction	24	57%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	9	21%
Total	42	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Clarke County
Incident Type	Total
Fire	98
Rescue and EMS	290
Hazardous Condition	33
Service	26
Good Intent	78
False Alarm	31
Other	7
Total	563
Mutual Aid Given	290
Exposures	0
Grand Total	853

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Clarke County	
Fire Department Total Incidents		
FDID	Department Name	Total
04301	JOHN H. ENDERS VOL. FIRE DEPT.	181
04304	BOYCE VOL. FIRE CO.	195
04306	SHENANDOAH FARMS VOL. FIRE DEPT.	153
04308	BLUE RIDGE FIRE & RESCUE	34

Table 3. Fire Dollar Loss Summary

County/City	Clarke County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$111,500
Fire Dollar Loss Contents	\$74,000
Total Fire Dollar Loss	\$185,500

Table 4. Casualty Summary

County/City	Clarke County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	5
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Clarke County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	4
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Clarke County, 2006

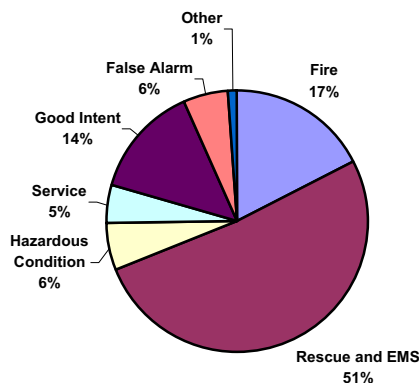


Chart 2. Incident Types, Virginia, 2006

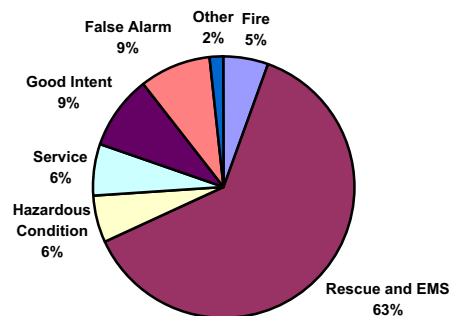


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Clarke County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	7	0	7
Educational	0	3	8	11
Health Care, Detention, and Correction	0	2	4	6
Residential	23	144	47	214
Mercantile, Business	1	9	8	18
Industrial, Utility, Defense, Agriculture, Mining	3	2	0	5
Manufacturing, Processing	1	0	4	5
Storage	2	2	2	6
Outside or Special Property	59	105	60	224
Other	6	16	11	33
Total	95	290	144	529

Table 7. Top 10 Actions Taken

County/City	Clarke County	
Actions Taken	Total	Percentage
Investigate	85	14%
Provide advanced life support (ALS)	68	11%
Emergency medical services, other	58	10%
Extinguish	52	9%
Provide basic life support (BLS)	44	7%
Cancelled enroute	35	6%
Fire, other	31	5%
Transport person	26	4%
Provide manpower	26	4%
Provide first aid & check for injuries	23	4%

Table 8. Detector Use Summary ²

County/City	Clarke County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	12%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	18%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	3	18%
Unknown / Undetermined	9	53%
Total	17	100%

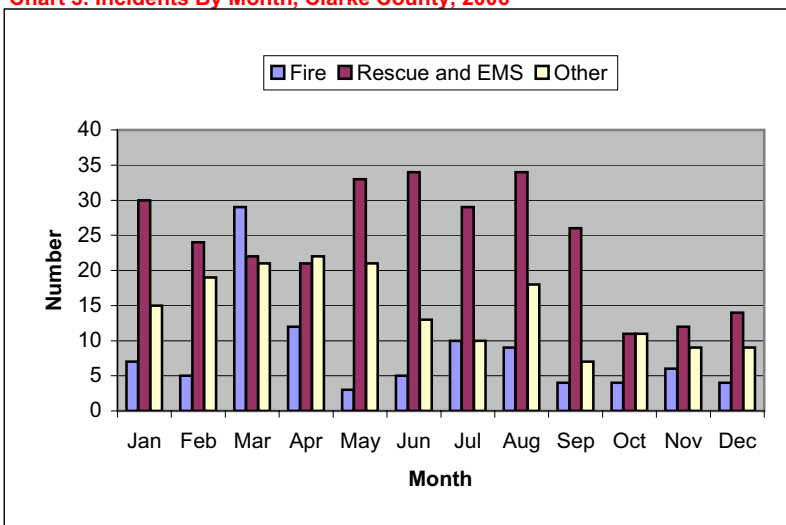
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Clarke County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Clarke County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Craig County
Incident Type	
Fire	36
Rescue and EMS	58
Hazardous Condition	5
Service	26
Good Intent	7
False Alarm	6
Other	2
Total	140
Mutual Aid Given	13
Exposures	0
Grand Total	153

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Craig County	
Fire Department Total Incidents		
FDID	Department Name	Total
04502	PAINT BANK VOL. FIRE DEPT.	31
04503	SIMMONSVILLE VOL. FIRE DEPT.	25
04504	NEW CASTLE VOL. FIRE DEPT.	84

Table 3. Fire Dollar Loss Summary

County/City	Craig County
Fire Dollar Loss	
Fire Dollar Loss Property	\$100,950
Fire Dollar Loss Contents	\$48,400
Total Fire Dollar Loss	\$149,350

Table 4. Casualty Summary

County/City	Craig County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Craig County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	5
Percentage of Departments Reporting	60%

Chart 1. Incident Types, Craig County, 2006

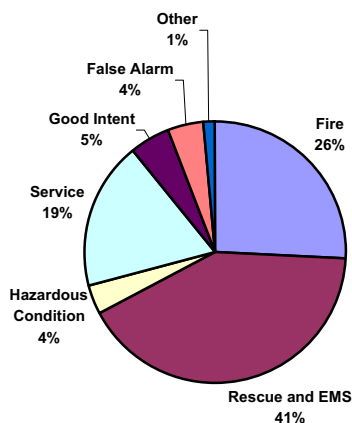


Chart 2. Incident Types, Virginia, 2006

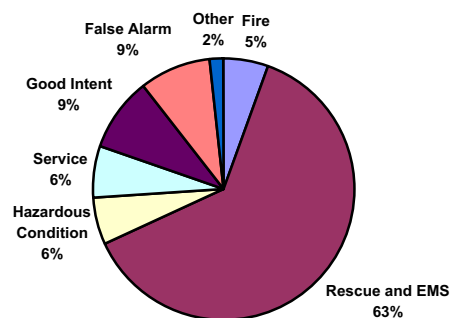


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Craig County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	1	4	5
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	0	0
Residential	12	10	21	43
Mercantile, Business	0	0	2	2
Industrial, Utility, Defense, Agriculture, Mining	3	1	1	5
Manufacturing, Processing	0	0	0	0
Storage	0	0	0	0
Outside or Special Property	9	11	2	22
Other	12	35	12	59
Total	36	58	42	136

Table 7. Top 10 Actions Taken

County/City	Craig County	
Actions Taken	Total	Percentage
Control traffic	36	14%
Extinguish	29	12%
Assistance, other	22	9%
Action taken, other	15	6%
Provide basic life support (BLS)	14	6%
Transport person	12	5%
Cancelled enroute	12	5%
Provide equipment	12	5%
Salvage & overhaul	12	5%
Provide manpower	9	4%

Table 8. Detector Use Summary ²

County/City	Craig County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	14%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	7%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	6	43%
Unknown / Undetermined	5	36%
Total	14	100%

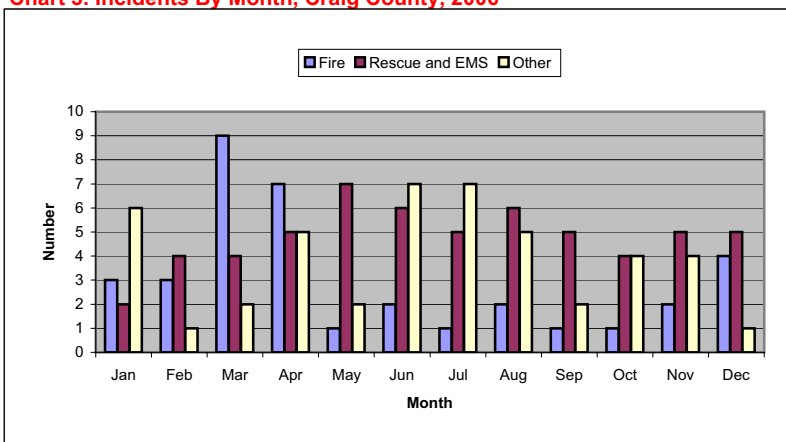
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Craig County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Craig County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Culpeper County
Incident Type	
Fire	158
Rescue and EMS	549
Hazardous Condition	168
Service	72
Good Intent	194
False Alarm	183
Other	27
Total	1,351
Mutual Aid Given	279
Exposures	0
Grand Total	1,630

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Culpeper County	
Fire Department Total Incidents		
FDID	Department Name	Total
04701	BRANDY STATION VOL. FIRE DEPT.	137
04702	CULPEPER CO. VOL. FIRE DEPT.	774
04703	RICHARDSVILLE VOL. FIRE DEPT.	48
04704	SALEM VOL. FIRE DEPT.	134
04706	LITTLE FORK VOL. FIRE DEPT. & RESCUE CO.	250

Table 3. Fire Dollar Loss Summary

County/City	Culpeper County
Fire Dollar Loss	
Fire Dollar Loss Property	\$1,619,967
Fire Dollar Loss Contents	\$106,450
Total Fire Dollar Loss	\$1,726,417

Table 4. Casualty Summary

County/City	Culpeper County
Casualties	
Civilian Fire Injuries	1
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Culpeper County
Fire Department Participation	
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	7
Percentage of Departments Reporting	71%

Chart 1. Incident Types, Culpeper County, 2006

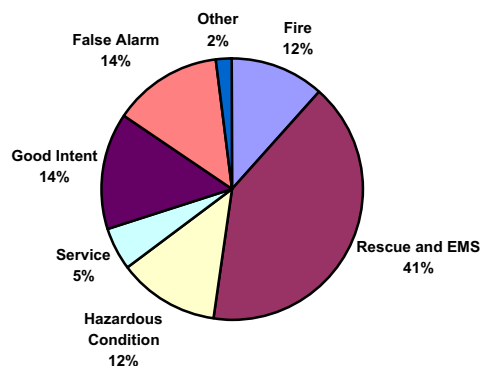


Chart 2. Incident Types, Virginia, 2006

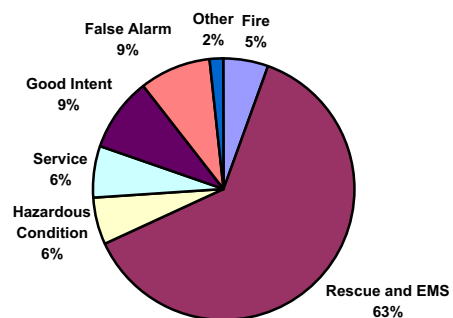
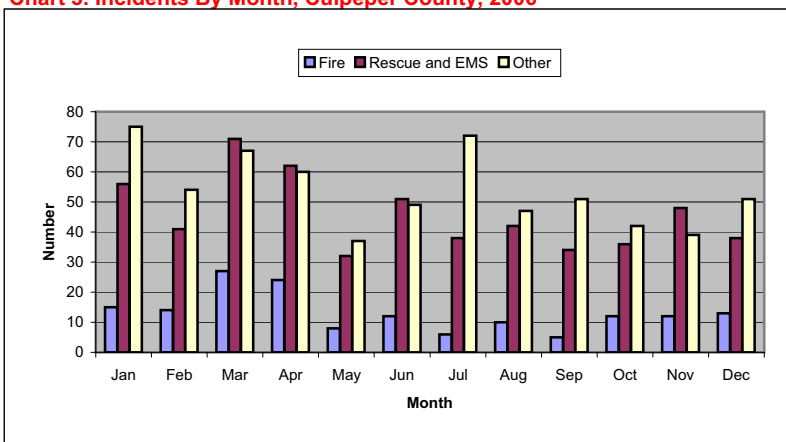


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Culpeper County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	16	16
Educational	0	1	9	10
Health Care, Detention, and Correction	0	3	12	15
Residential	55	134	191	380
Mercantile, Business	6	2	58	66
Industrial, Utility, Defense, Agriculture, Mining	4	1	6	11
Manufacturing, Processing	1	1	11	13
Storage	5	1	15	21
Outside or Special Property	84	403	272	759
Other	3	2	20	25
Total	158	548	610	1,316

Table 7. Top 10 Actions Taken

County/City	Culpeper County	
Actions Taken	Total	Percentage
Standby	476	32%
Investigate	352	23%
Extinguish	131	9%
Transport person	99	7%
Provide manpower	84	6%
Cancelled enroute	61	4%
Identify, analyze hazardous materials	58	4%
Action taken, other	41	3%
Control traffic	33	2%
Remove hazard	29	2%

Chart 3. Incidents By Month, Culpeper County, 2006**Table 8. Detector Use Summary²**

County/City	Culpeper County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	8	15%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	9	17%
Detector Failed to Operate or Fire Too Small to Activate	5	9%
No Detector Present	28	52%
Unknown / Undetermined	4	7%
Total	54	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Culpeper County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	50%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Cumberland County
Incident Type	
Fire	45
Rescue and EMS	40
Hazardous Condition	2
Service	15
Good Intent	14
False Alarm	26
Other	5
Total	147
Mutual Aid Given	19
Exposures	0
Grand Total	166

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with Fire Participating Fire Departments		
County/City	Cumberland County	
Fire Department Total Incidents		
FDID	Department Name	Total
04901	CARTERSVILLE VOL. FIRE DEPT.	50
04902	CUMBERLAND VOL. FIRE DEPT.	22
04903	RANDOLPH DISTRICT VOL. FIRE DEPT.	75

Table 3. Fire Dollar Loss Summary

County/City	Cumberland County
Fire Dollar Loss	
Fire Dollar Loss Property	\$296,500
Fire Dollar Loss Contents	\$113,300
Total Fire Dollar Loss	\$409,800

Table 4. Casualty Summary

County/City	Cumberland County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Cumberland County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	3
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Cumberland County, 2006

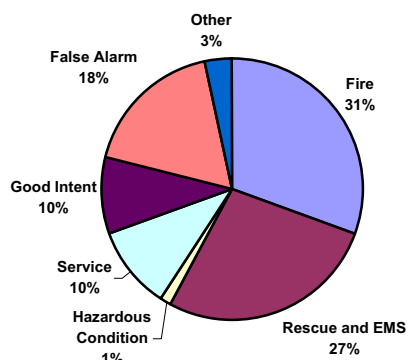


Chart 2. Incident Types, Virginia, 2006

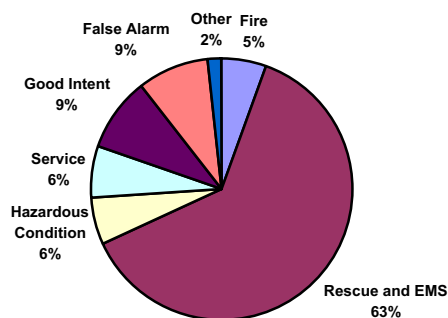
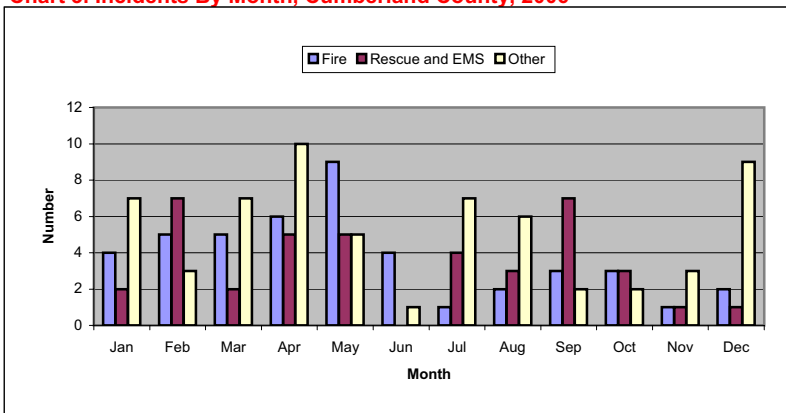


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Cumberland County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	4	4
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	3	3
Residential	16	3	9	28
Mercantile, Business	0	0	0	0
Industrial, Utility, Defense, Agriculture, Mining	0	0	1	1
Manufacturing, Processing	0	0	0	0
Storage	2	0	1	3
Outside or Special Property	5	0	3	8
Other	22	37	39	98
Total	45	40	60	145

Table 7. Top 10 Actions Taken

County/City	Cumberland County	
Actions Taken	Total	Percentage
Action taken, other	58	27%
Extinguish	39	18%
Control traffic	19	9%
Investigate	10	5%
Assistance, other	9	4%
Standby	8	4%
Establish safe area	8	4%
Cancelled enroute	6	3%
Incident command	6	3%
Fire, other	5	2%

Chart 3. Incidents By Month, Cumberland County, 2006**Table 8. Detector Use Summary ²**

County/City	Cumberland County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	18%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	2	18%
Unknown / Undetermined	7	64%
Total	11	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Cumberland County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Dickenson County
Incident Type	Total
Fire	80
Rescue and EMS	144
Hazardous Condition	27
Service	29
Good Intent	29
False Alarm	19
Other	10
Total	338
Mutual Aid Given	40
Exposures	0
Grand Total	378

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Dickenson County	
Fire Department Total Incidents		
FDID	Department Name	Total
05101	CLINTWOOD VOL. FIRE DEPT.	194
05102	HAYSI VOL. FIRE DEPT.	105
05103	CLINCHCO VOL. FIRE DEPT.	35

Table 3. Fire Dollar Loss Summary

County/City	Dickenson County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$416,500
Fire Dollar Loss Contents	\$142,900
Total Fire Dollar Loss	\$559,400

Table 4. Casualty Summary

County/City	Dickenson County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	2
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Dickenson County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	4
Percentage of Departments Reporting	75%

Chart 1. Incident Types, Dickenson County, 2006

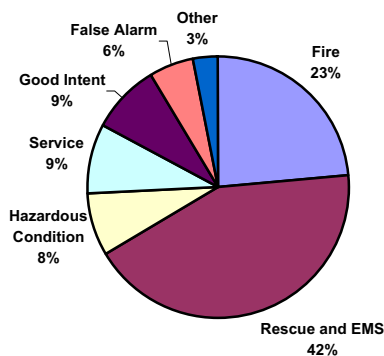


Chart 2. Incident Types, Virginia, 2006

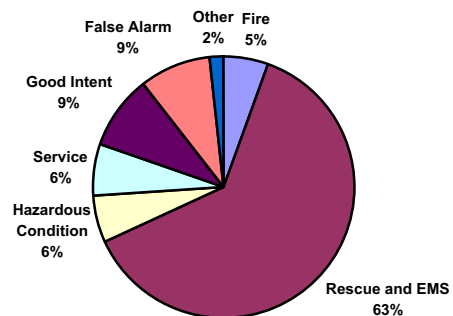


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Dickenson County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	5	5
Educational	0	1	3	4
Health Care, Detention, and Correction	0	0	6	6
Residential	28	10	26	64
Mercantile, Business	1	0	2	3
Industrial, Utility, Defense, Agriculture, Mining	1	0	2	3
Manufacturing, Processing	0	0	0	0
Storage	8	0	0	8
Outside or Special Property	39	128	48	215
Other	3	5	2	10
Total	80	144	94	318

Table 7. Top 10 Actions Taken

County/City	Dickenson County	
Actions Taken	Total	Percentage
Establish safe area	185	28%
Control traffic	137	21%
Extinguish	49	7%
Investigate	46	7%
Cancelled enroute	25	4%
Provide manpower	24	4%
Notify other agencies	17	3%
Action taken, other	16	2%
Salvage & overhaul	13	2%
Hazardous materials spill control and confinement	12	2%

Table 8. Detector Use Summary ²

County/City	Dickenson County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	13%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	6%
Detector Failed to Operate or Fire Too Small to Activate	6	19%
No Detector Present	5	16%
Unknown / Undetermined	15	47%
Total	32	100%

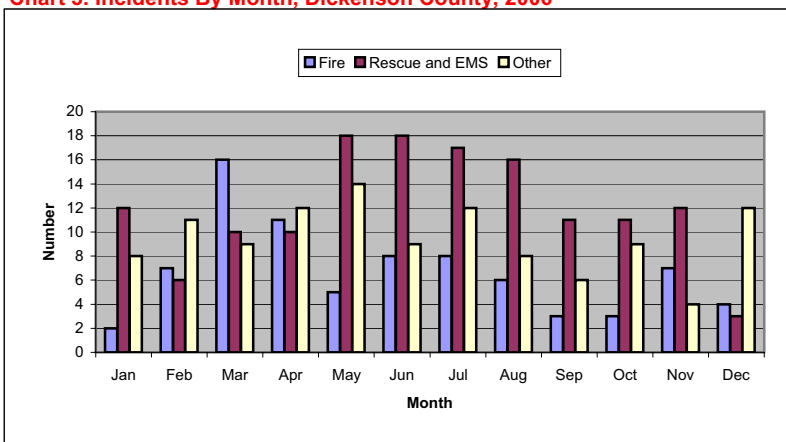
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Dickenson County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Dickenson County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Dinwiddie County
Incident Type	Total
Fire	179
Rescue and EMS	230
Hazardous Condition	200
Service	29
Good Intent	295
False Alarm	41
Other	13
Total	987
Mutual Aid Given	226
Exposures	0
Grand Total	1,213

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Dinwiddie County	
Fire Department Total Incidents		
FDID	Department Name	Total
05301	DINWIDDIE VOL. FIRE & RESCUE	441
05302	FORD VOL. FIRE DEPT.	54
05303	MCKENNEY VOL. FIRE DEPT.	141
05304	NAMOZINE VOL. FIRE & RESCUE DEPT.	351

Table 3. Fire Dollar Loss Summary

County/City	Dinwiddie County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$35,000
Fire Dollar Loss Contents	\$12,000
Total Fire Dollar Loss	\$47,000

Table 4. Casualty Summary

County/City	Dinwiddie County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Dinwiddie County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	5
Percentage of Departments Reporting	80%

Chart 1. Incident Types, Dinwiddie County, 2006

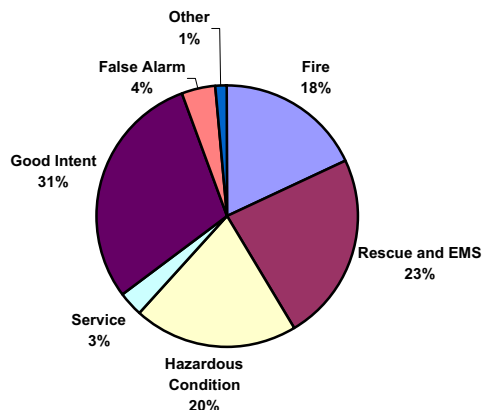


Chart 2. Incident Types, Virginia, 2006

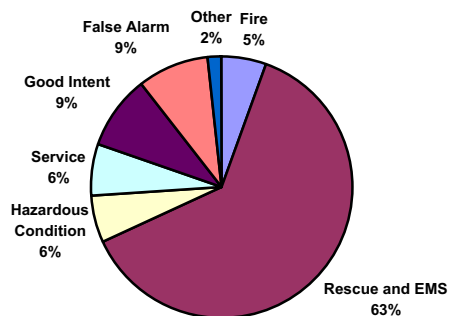
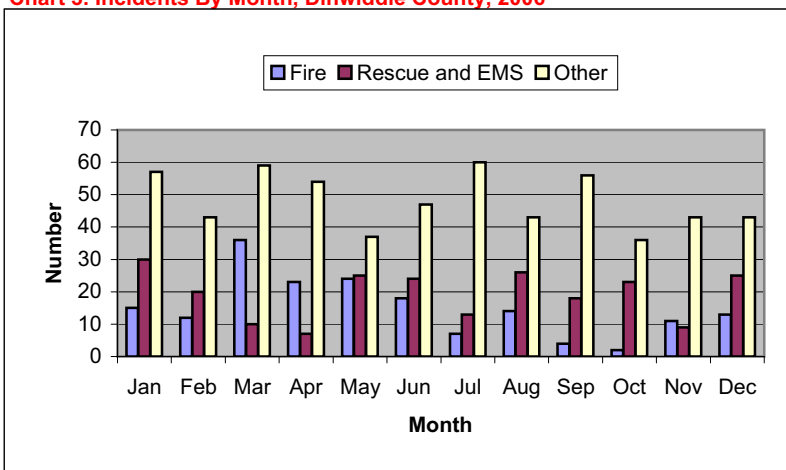


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Dinwiddie County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	2	5	9
Educational	1	6	13	20
Health Care, Detention, and Correction	1	21	1	23
Residential	38	151	80	269
Mercantile, Business	3	5	12	20
Industrial, Utility, Defense, Agriculture, Mining	3	0	2	5
Manufacturing, Processing	2	0	2	4
Storage	5	0	3	8
Outside or Special Property	99	33	203	335
Other	25	12	50	87
Total	179	230	371	780

Table 7. Top 10 Actions Taken

County/City	Dinwiddie County	
Actions Taken	Total	Percentage
Cancelled enroute	199	18%
Provide basic life support (BLS)	131	12%
Investigate	128	11%
Standby	103	9%
Extinguish	93	8%
Action taken, other	54	5%
Remove hazard	52	5%
Fire, other	44	4%
Provide manpower	39	3%
Emergency medical services, other	36	3%

Chart 3. Incidents By Month, Dinwiddie County, 2006**Table 8. Detector Use Summary ²**

County/City	Dinwiddie County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	16	40%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	6	15%
Detector Failed to Operate or Fire Too Small to Activate	6	15%
No Detector Present	3	8%
Unknown / Undetermined	9	23%
Total	40	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Dinwiddie County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	67%
Carbon Monoxide Detector Activation Due to Malfunction	1	33%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Essex County
Incident Type	
Fire	34
Rescue and EMS	69
Hazardous Condition	35
Service	7
Good Intent	13
False Alarm	15
Other	2
Total	175
Mutual Aid Given	2
Exposures	0
Grand Total	177

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
05701	TAPPAHANNOCK-ESSEX VOL. FIRE DEPT.	175

Table 3. Fire Dollar Loss Summary

County/City	Essex County
Fire Dollar Loss	
Fire Dollar Loss Property	\$381,350
Fire Dollar Loss Contents	\$476,650
Total Fire Dollar Loss	\$858,000

Table 4. Casualty Summary

County/City	Essex County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Essex County
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Essex County, 2006

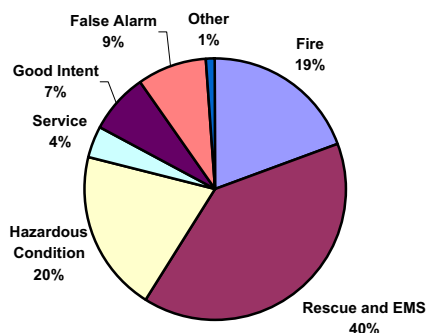


Chart 2. Incident Types, Virginia, 2006

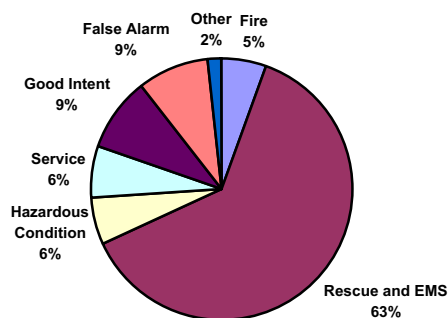
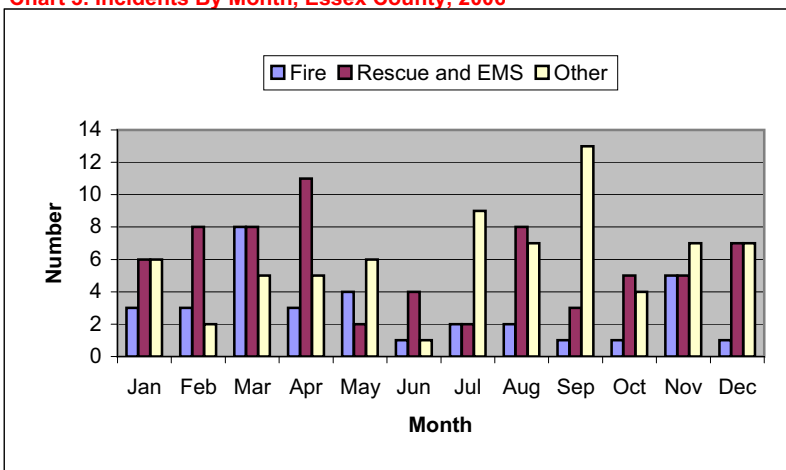


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Essex County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	1	3
Educational	0	0	2	2
Health Care, Detention, and Correction	0	1	2	3
Residential	7	4	16	27
Mercantile, Business	5	0	8	13
Industrial, Utility, Defense, Agriculture, Mining	5	0	0	5
Manufacturing, Processing	0	0	0	0
Storage	4	0	2	6
Outside or Special Property	12	63	35	110
Other	0	0	0	0
Total	34	69	66	169

Table 7. Top 10 Actions Taken

County/City	Essex County	
Actions Taken	Total	Percentage
Incident command	57	15%
Provide apparatus	41	11%
Extinguish	28	8%
Investigate	27	7%
Control traffic	20	5%
Provide light or electrical power	18	5%
Information, investigation & enforcement, other	18	5%
Cancelled enroute	17	5%
Salvage & overhaul	16	4%
Provide manpower	16	4%

Chart 3. Incidents By Month, Essex County, 2006**Table 8. Detector Use Summary ²**

County/City	Essex County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	5%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	2	11%
No Detector Present	4	21%
Unknown / Undetermined	12	63%
Total	19	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Essex County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	50%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	50%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Fairfax County
Incident Type	Total
Fire	2,378
Rescue and EMS	51,907
Hazardous Condition	3,210
Service	5,582
Good Intent	2,385
False Alarm	9,592
Other	641
Total	75,695
Mutual Aid Given	3,511
Exposures	0
Grand Total	79,206

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Fairfax County	
Fire Department Total Incidents		
FDID	Department Name	Total
05900	FAIRFAX CO. FIRE & RESCUE	75,695

Table 3. Fire Dollar Loss Summary

County/City	Fairfax County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$22,576,154
Fire Dollar Loss Contents	\$23,832,818
Total Fire Dollar Loss	\$46,408,972

Table 4. Casualty Summary

County/City	Fairfax County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Fairfax County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Fairfax County, 2006

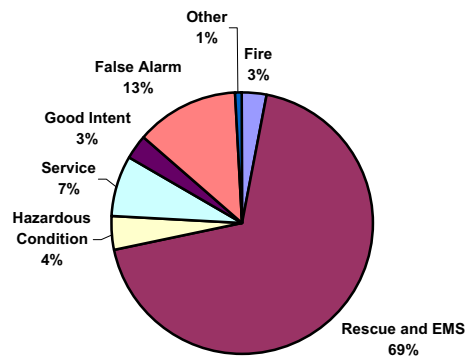


Chart 2. Incident Types, Virginia, 2006

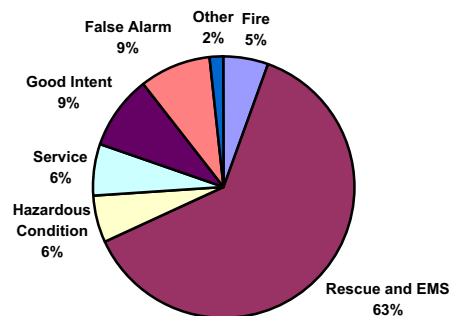


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Fairfax County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	43	1,449	770	2,262
Educational	31	1,871	1,094	2,996
Health Care, Detention, and Correction	11	6,130	570	6,711
Residential	841	28,108	10,009	38,958
Mercantile, Business	116	3,359	3,557	7,032
Industrial, Utility, Defense, Agriculture, Mining	21	164	188	373
Manufacturing, Processing	1	27	30	58
Storage	18	191	139	348
Outside or Special Property	1,234	9,816	4,399	15,449
Other	62	792	654	1,508
Total	2,378	51,907	21,410	75,695

Table 7. Top 10 Actions Taken

County/City	Fairfax County	
Actions Taken	Total	Percentage
Transport person	21,603	20%
Provide advanced life support (ALS)	17,910	17%
Provide basic life support (BLS)	16,239	15%
Investigate	14,945	14%
Provide manpower	7,245	7%
Provide first aid & check for injuries	5,858	5%
Restore fire alarm system	3,400	3%
Emergency medical services, other	3,034	3%
Cancelled enroute	1,960	2%
Action taken, other	1,956	2%

Table 8. Detector Use Summary ²

County/City	Fairfax County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	202	28%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	124	17%
Detector Failed to Operate or Fire Too Small to Activate	96	14%
No Detector Present	64	9%
Unknown / Undetermined	223	31%
Total	709	100%

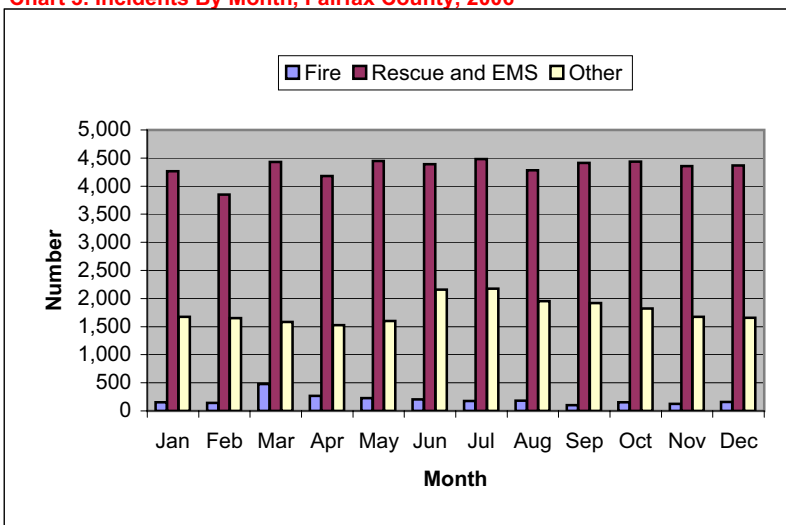
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Chart 3. Incidents By Month, Fairfax County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Fairfax County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	146	40%
Carbon Monoxide Detector Activation Due to Malfunction	123	34%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	98	27%
Total	367	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Fauquier County
Incident Type	Total
Fire	282
Rescue and EMS	2,336
Hazardous Condition	255
Service	169
Good Intent	627
False Alarm	137
Other	38
Total	3,844
Mutual Aid Given	251
Exposures	0
Grand Total	4,095

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Fauquier County	
Fire Department Total Incidents		
FDID	Department Name	Total
06100	FAUQUIER CO. DEPT. OF FIRE & EMERGENCY	854
06101	WARRENTON VOL. FIRE DEPT.	1,948
06102	REMINGTON FIRE & RESCUE	240
06103	MARSHALL VOL. FIRE DEPT.	268
06104	THE PLAINS VOL. FIRE & RESCUE	35
06107	CATLETT VOL. FIRE DEPT.	225
06111	ORLEAN FIRE & RESCUE DEPT.	41
06113	LOIS VOL. FIRE DEPT.	232

Table 3. Fire Dollar Loss Summary

County/City	Fauquier County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$609,050
Fire Dollar Loss Contents	\$2,100
Total Fire Dollar Loss	\$611,150

Table 4. Casualty Summary

County/City	Fauquier County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	8
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Fauquier County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	8
Total Number of Fire Departments	11
Percentage of Departments Reporting	73%

Chart 1. Incident Types, Fauquier County, 2006

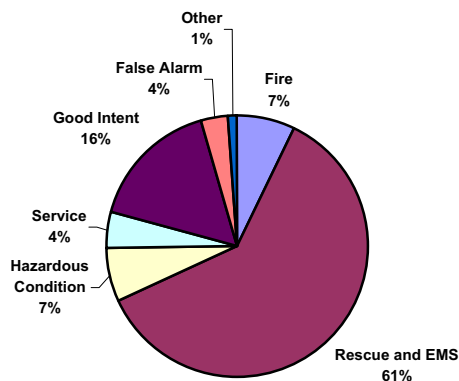


Chart 2. Incident Types, Virginia, 2006

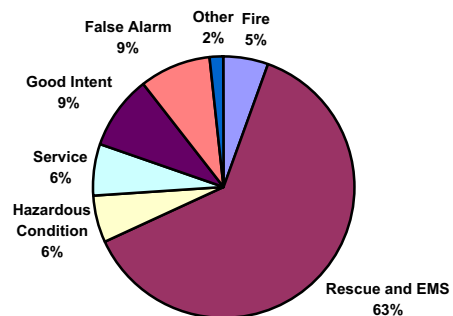


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Fauquier County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	54	17	75
Educational	3	35	32	70
Health Care, Detention, and Correction	1	199	17	217
Residential	84	1,077	258	1,419
Mercantile, Business	9	101	54	164
Industrial, Utility, Defense, Agriculture, Mining	11	8	15	34
Manufacturing, Processing	0	0	0	0
Storage	6	4	9	19
Outside or Special Property	149	664	334	1,147
Other	13	190	331	534
Total	280	2,332	1,067	3,679

Table 7. Top 10 Actions Taken

County/City	Fauquier County	
Actions Taken	Total	Percentage
Emergency medical services, other	871	21%
Cancelled enroute	667	16%
Investigate	406	10%
Provide basic life support (BLS)	298	7%
Provide manpower	260	6%
Provide advanced life support (ALS)	211	5%
Extinguish	168	4%
Transport person	161	4%
Remove hazard	141	3%
Action taken, other	131	3%

Table 8. Detector Use Summary ²

County/City	Fauquier County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	19%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	7	12%
Detector Failed to Operate or Fire Too Small to Activate	1	2%
No Detector Present	5	8%
Unknown / Undetermined	35	59%
Total	59	100%

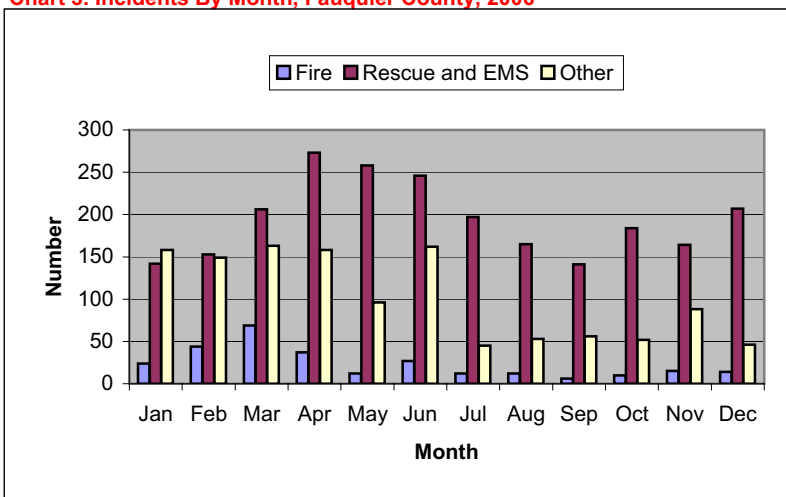
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Fauquier County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Fauquier County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	23%
Carbon Monoxide Detector Activation Due to Malfunction	9	69%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	8%
Total	13	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Floyd County
Incident Type	Total
Fire	72
Rescue and EMS	33
Hazardous Condition	128
Service	6
Good Intent	72
False Alarm	9
Other	1
Total	321
Mutual Aid Given	52
Exposures	0
Grand Total	373

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Floyd County	
Fire Department Total Incidents		
FDID	Department Name	Total
06301	FLOYD CO. VOL. FIRE DEPT. # 1	124
06302	FLOYD CO. VOL. FIRE DEPT. # 2	63
06303	FLOYD CO. VOL. FIRE DEPT. # 3	83
06304	FLOYD CO. VOL. FIRE DEPT. # 4	51

Table 3. Fire Dollar Loss Summary

County/City	Floyd County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	Floyd County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Floyd County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	4
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Floyd County, 2006

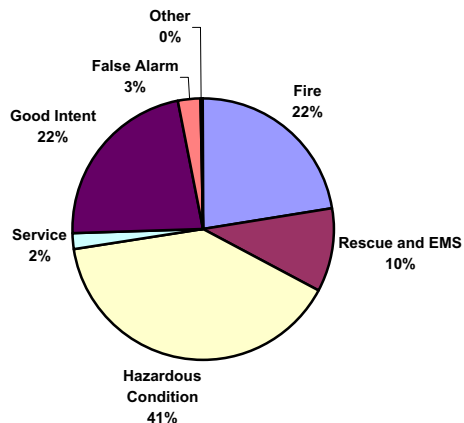


Chart 2. Incident Types, Virginia, 2006

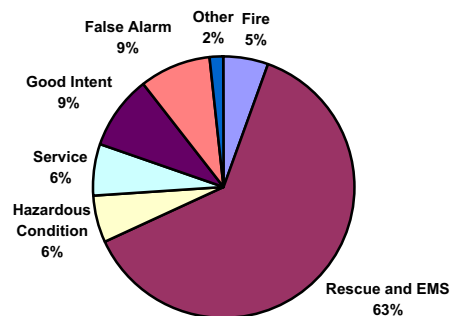


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Floyd County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	2	2
Health Care, Detention, and Correction	0	0	0	0
Residential	21	15	15	51
Mercantile, Business	0	0	1	1
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	0	0	0	0
Storage	6	0	1	7
Outside or Special Property	14	7	40	61
Other	31	11	103	145
Total	72	33	162	267

Table 7. Top 10 Actions Taken

County/City	Floyd County	
Actions Taken	Total	Percentage
Provide manpower	109	25%
Control traffic	94	21%
Extinguish	69	16%
Cancelled enroute	54	12%
Investigate	53	12%
Remove hazard	27	6%
Provide apparatus	10	2%
Provide equipment	10	2%
Standby	7	2%
Establish fire lines (wildfire)	3	1%

Table 8. Detector Use Summary ²

County/City	Floyd County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	8%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	4%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	4	15%
Unknown / Undetermined	19	73%
Total	26	100%

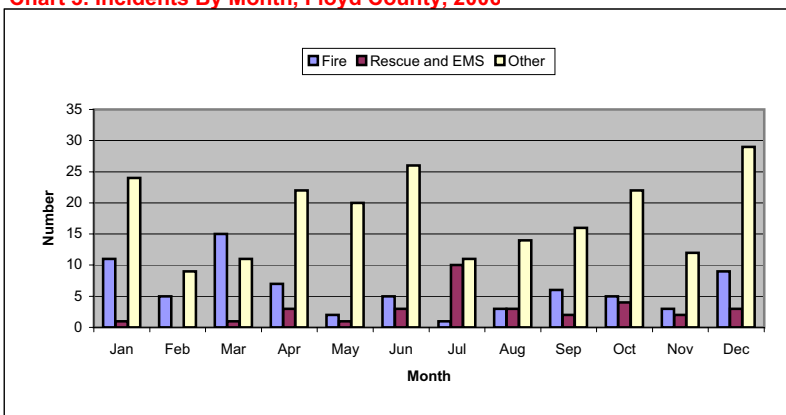
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Floyd County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Floyd County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	33%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	67%
Total	3	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Fluvanna County
Incident Type	Total
Fire	15
Rescue and EMS	94
Hazardous Condition	15
Service	19
Good Intent	20
False Alarm	1
Other	3
Total	167
Mutual Aid Given	84
Exposures	0
Grand Total	251

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Fluvanna County	
Fire Department Total Incidents		
FDID	Department Name	Total
06504	LAKE MONTICELLO FIRE & RESCUE	167

Table 3. Fire Dollar Loss Summary

County/City	Fluvanna County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	Fluvanna County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Fluvanna County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	3
Percentage of Departments Reporting	33%

Chart 1. Incident Types, Fluvanna County, 2006

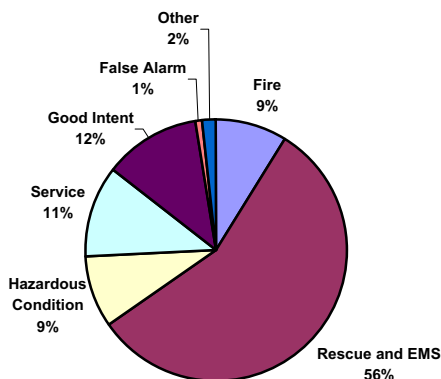


Chart 2. Incident Types, Virginia, 2006

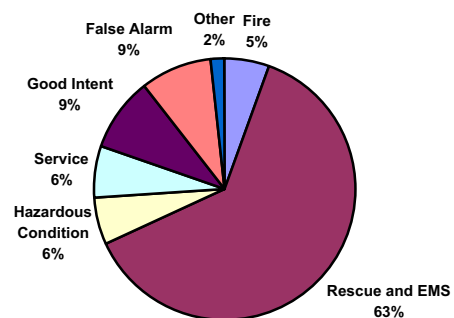
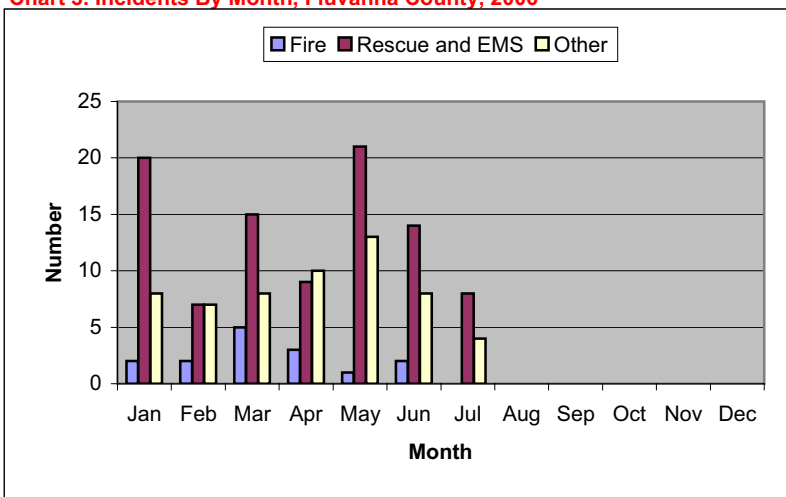


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Fluvanna County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	0	0
Health Care, Detention, and Correction	0	1	0	1
Residential	6	27	8	41
Mercantile, Business	0	0	0	0
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	0	0	0	0
Storage	0	0	0	0
Outside or Special Property	8	5	13	26
Other	1	60	21	82
Total	15	93	42	150

Table 7. Top 10 Actions Taken

County/City	Fluvanna County	
Actions Taken	Total	Percentage
Emergency medical services, other	70	42%
Investigate	19	11%
Cancelled enroute	18	11%
Provide manpower	16	10%
Assistance, other	9	5%
Extinguish	5	3%
Provide basic life support (BLS)	5	3%
Information, investigation & enforcement, other	4	2%
Control traffic	4	2%
Standby	3	2%

Chart 3. Incidents By Month, Fluvanna County, 2006**Table 8. Detector Use Summary²**

County/City	Fluvanna County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	50%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	0	0%
Unknown / Undetermined	1	50%
Total	2	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Fluvanna County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Franklin County
Incident Type	
Fire	414
Rescue and EMS	265
Hazardous Condition	150
Service	74
Good Intent	73
False Alarm	85
Other	94
Total	1,155
Mutual Aid Given	194
Exposures	5
Grand Total	1,354

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Franklin County	
Public Number of Incidents with Fire Participating Fire Departments		
Fire Department Total Incidents		
FDID	Department Name	Total
06700	FRANKLN CO. EMERGENCY SERVICES	108
06701	BOONES MILL VOL. FIRE DEPT.	146
06702	BURNT CHIMNEY VOL. FIRE DEPT.	146
06703	CALLAWAY VOL. FIRE DEPT.	38
06704	FERRUM VOL. FIRE DEPT.	52
06705	FORK MOUNTAIN VOL. FIRE DEPT.	51
06706	GLADE HILL VOL. FIRE DEPT.	75
06707	ROCKY MOUNT VOL. FIRE DEPT.	344
06708	SCRUGGS VOL. FIRE DEPT.	56
06709	SMITH MTN LAKE MARINE VOL. FIRE CO.	94
06710	SNOW CREEK VOL. FIRE DEPT.	45

Table 3. Fire Dollar Loss Summary

County/City	Franklin County
Fire Dollar Loss	
Fire Dollar Loss Property	\$2,621,450
Fire Dollar Loss Contents	\$808,000
Total Fire Dollar Loss	\$3,429,450

Table 4. Casualty Summary

County/City	Franklin County
Casualties	
Civilian Fire Injuries	3
Civilian Fire Deaths	2
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Franklin County
Fire Department Participation	
Fire Departments Reporting to VFIRS	11
Total Number of Fire Departments	12
Percentage of Departments Reporting	92%

Chart 1. Incident Types, Franklin County, 2006

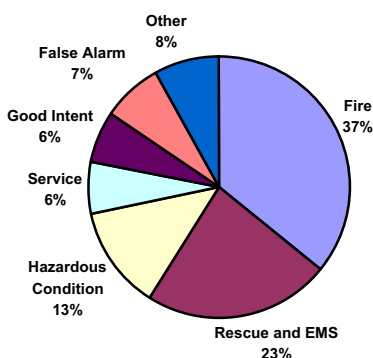


Chart 2. Incident Types, Virginia, 2006

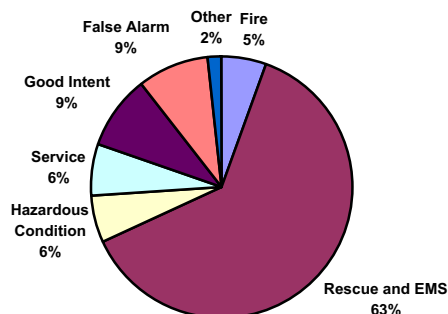
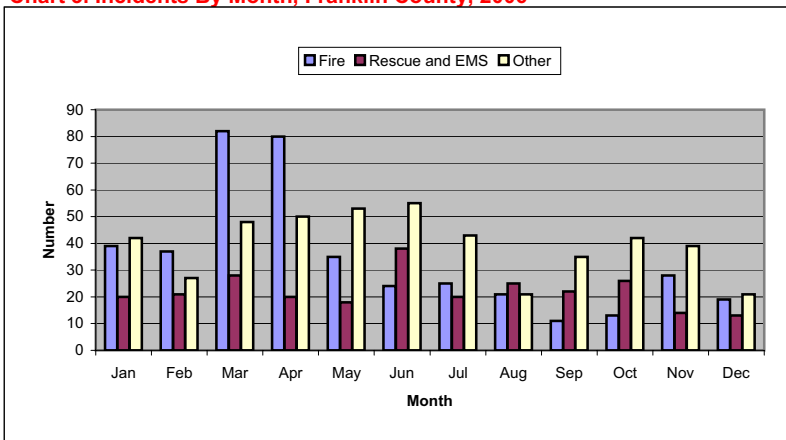


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Franklin County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	1	4	7
Educational	1	0	13	14
Health Care, Detention, and Correction	1	1	9	11
Residential	129	22	90	241
Mercantile, Business	6	1	20	27
Industrial, Utility, Defense, Agriculture, Mining	23	1	6	30
Manufacturing, Processing	3	0	15	18
Storage	21	0	3	24
Outside or Special Property	195	206	208	609
Other	33	33	62	128
Total	414	265	430	1,109

Table 7. Top 10 Actions Taken

County/City	Franklin County	
Actions Taken	Total	Percentage
Extinguish	273	20%
Control traffic	242	17%
Action taken, other	185	13%
Cancelled enroute	93	7%
Fire, other	82	6%
Information, investigation & enforcement, other	78	6%
Investigate	76	5%
Assistance, other	51	4%
Provide manpower	29	2%
Standby	26	2%

Chart 3. Incidents By Month, Franklin County, 2006**Table 8. Detector Use Summary²**

County/City	Franklin County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	9	6%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	33	21%
Detector Failed to Operate or Fire Too Small to Activate	9	6%
No Detector Present	42	27%
Unknown / Undetermined	62	40%
Total	155	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Franklin County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	2	67%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	33%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Frederick County
Incident Type	Total
Fire	336
Rescue and EMS	4,459
Hazardous Condition	172
Service	263
Good Intent	308
False Alarm	225
Other	18
Total	5,781
Mutual Aid Given	3,244
Exposures	1
Grand Total	9,026

Table 3. Fire Dollar Loss Summary

County/City	Frederick County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$344,700
Fire Dollar Loss Contents	\$23,000
Total Fire Dollar Loss	\$367,700

Table 4. Casualty Summary

County/City	Frederick County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Chart 1. Incident Types, Frederick County, 2006

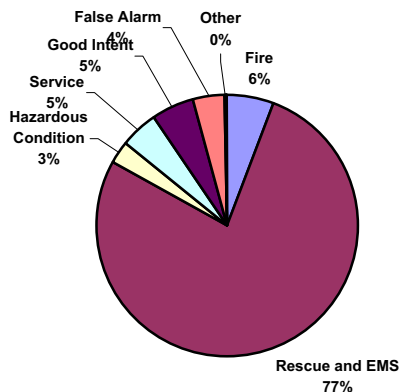


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Frederick County	
Fire Department Total Incidents		
FDID	Department Name	Total
06900	FREDERICK CO. FIRE & RESCUE DEPT.	314
06911	STEPHENS CITY FIRE DEPT.	510
06912	MIDDLETOWN VOL. FIRE & RESCUE	381
06913	CLEAR BROOK VOL. FIRE DEPT.	844
06914	GORE VOL. FIRE DEPT.	112
06915	ROUND HILL COMMUNITY VOL. FIRE DEPT.	814
06916	GAINESBORO VOL. FIRE DEPT.	447
06917	STAR TANNERY VOL. FIRE DEPT.	46
06918	GREENWOOD VOL. FIRE DEPT.	1,332
06919	NORTH MOUNTAIN VOL. FIRE DEPT.	251
06920	REYNOLDS STORE VOL. FIRE DEPT.	147
06921	MILLWOOD STATION FIRE & RESCUE	583

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Frederick County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	12
Total Number of Fire Departments	12
Percentage of Departments Reporting	100%

Chart 2. Incident Types, Virginia, 2006

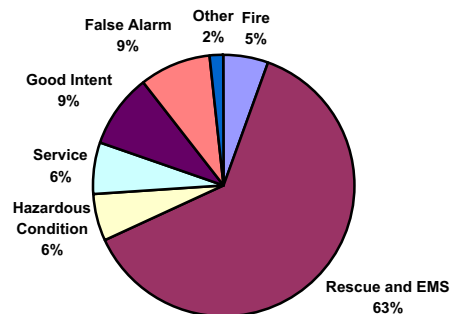


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Frederick County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	113	49	163
Educational	2	58	26	86
Health Care, Detention, and Correction	1	253	30	284
Residential	112	2,826	381	3,319
Mercantile, Business	9	166	53	228
Industrial, Utility, Defense, Agriculture, Mining	4	27	8	39
Manufacturing, Processing	18	56	35	109
Storage	5	62	39	106
Outside or Special Property	157	674	246	1,077
Other	27	224	66	317
Total	336	4,459	933	5,728

Table 7. Top 10 Actions Taken

County/City	Frederick County	
Actions Taken	Total	Percentage
Provide advanced life support (ALS)	1,591	27%
Provide basic life support (BLS)	1,384	23%
Emergency medical services, other	554	9%
Transport person	447	8%
Investigate	435	7%
Provide first aid & check for injuries	243	4%
Standby	178	3%
Extinguish	175	3%
Cancelled enroute	139	2%
Action taken, other	119	2%

Table 8. Detector Use Summary ²

County/City	Frederick County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	18	21%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	12	14%
Detector Failed to Operate or Fire Too Small to Activate	6	7%
No Detector Present	5	6%
Unknown / Undetermined	43	51%
Total	84	100%

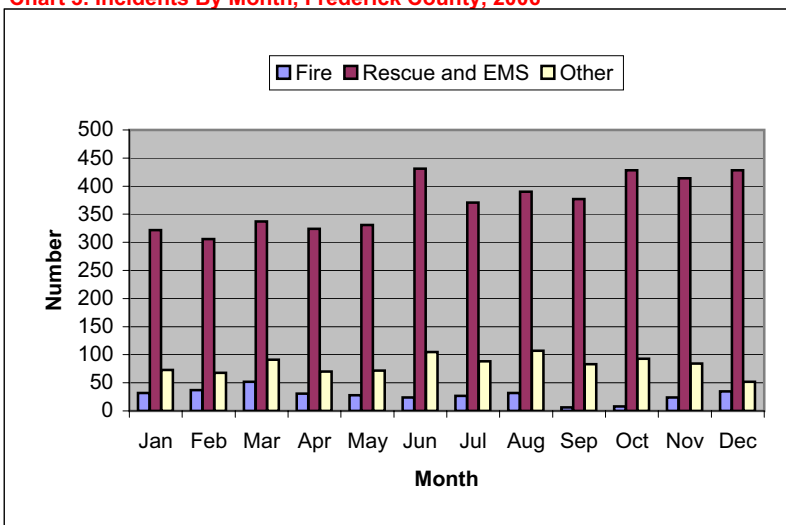
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NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Frederick County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Frederick County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	6	29%
Carbon Monoxide Detector Activation Due to Malfunction	11	52%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	4	19%
Total	21	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Giles County
Incident Type	Total
Fire	90
Rescue and EMS	105
Hazardous Condition	126
Service	17
Good Intent	27
False Alarm	30
Other	6
Total	401
Mutual Aid Given	75
Exposures	0
Grand Total	476

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Giles County	
Fire Department Total Incidents		
FDID	Department Name	Total
07110	EGGLESTON VOL. FIRE DEPT.	42
07120	GLEN LYN VOL. FIRE DEPT.	35
07130	NARROWS VOL. FIRE DEPT.	59
07140	NEWPORT VOL. FIRE DEPT.	57
07150	PEARISBURG VOL. FIRE DEPT.	61
07160	PEMBROKE VOL. FIRE DEPT.	91
07170	POPLAR HILL VOL. FIRE DEPT.	23
07180	RICH CREEK VOL. FIRE DEPT.	33

Table 3. Fire Dollar Loss Summary

County/City	Giles County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$871,900
Fire Dollar Loss Contents	\$213,201
Total Fire Dollar Loss	\$1,085,101

Table 4. Casualty Summary

County/City	Giles County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Giles County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	8
Total Number of Fire Departments	8
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Giles County, 2006

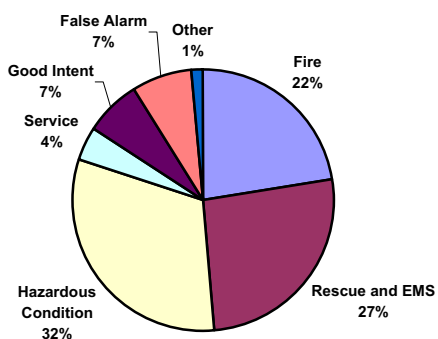


Chart 2. Incident Types, Virginia, 2006

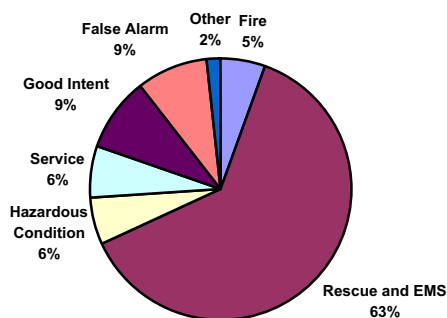


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Giles County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	5	7
Educational	1	0	0	1
Health Care, Detention, and Correction	0	0	3	3
Residential	31	1	38	70
Mercantile, Business	1	1	6	8
Industrial, Utility, Defense, Agriculture, Mining	1	0	6	7
Manufacturing, Processing	1	0	0	1
Storage	3	0	0	3
Outside or Special Property	40	90	86	216
Other	11	12	55	78
Total	90	105	199	394

Table 7. Top 10 Actions Taken

County/City	Giles County	
Actions Taken	Total	Percentage
Control traffic	170	27%
Investigate	76	12%
Extinguish	59	9%
Standby	49	8%
Remove hazard	36	6%
Provide manpower	30	5%
Provide apparatus	28	4%
Cancelled enroute	24	4%
Action taken, other	21	3%
Provide water	12	2%

Table 8. Detector Use Summary ²

County/City	Giles County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	14%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	3%
Detector Failed to Operate or Fire Too Small to Activate	1	3%
No Detector Present	6	21%
Unknown / Undetermined	17	59%
Total	29	100%

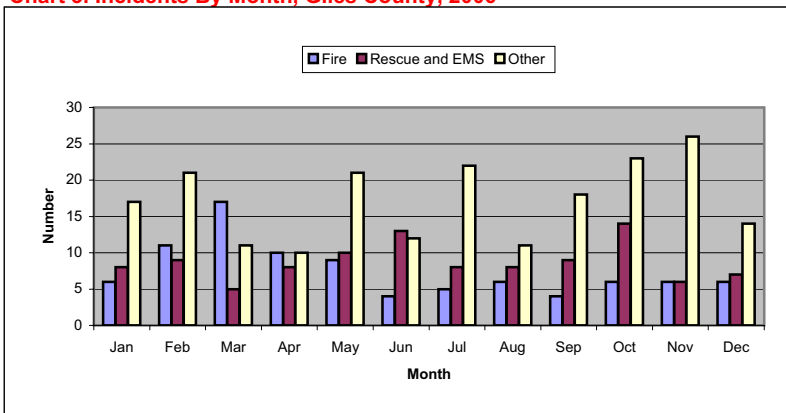
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Giles County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Giles County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	25%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	3	75%
Total	4	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Gloucester County
Incident Type	Total
Fire	182
Rescue and EMS	488
Hazardous Condition	257
Service	32
Good Intent	90
False Alarm	62
Other	20
Total	1,131
Mutual Aid Given	6
Exposures	0
Grand Total	1,137

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Gloucester County	
Fire Department Total Incidents		
FDID	Department Name	Total
07301	ABINGDON VOL. FIRE & RESCUE	444
07310	GLOUCESTER VOL. FIRE DEPT.	687

Table 3. Fire Dollar Loss Summary

County/City	Gloucester County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$913,301
Fire Dollar Loss Contents	\$19,100
Total Fire Dollar Loss	\$932,401

Table 4. Casualty Summary

County/City	Gloucester County
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Gloucester County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	2
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Gloucester County, 2006

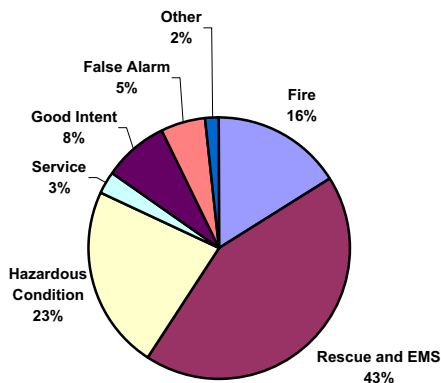


Chart 2. Incident Types, Virginia, 2006

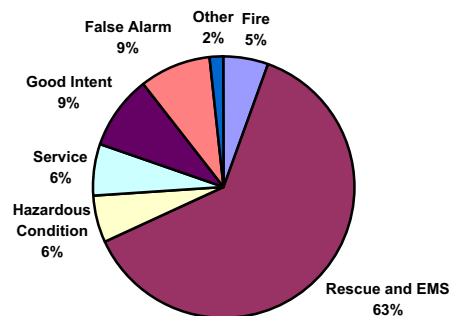
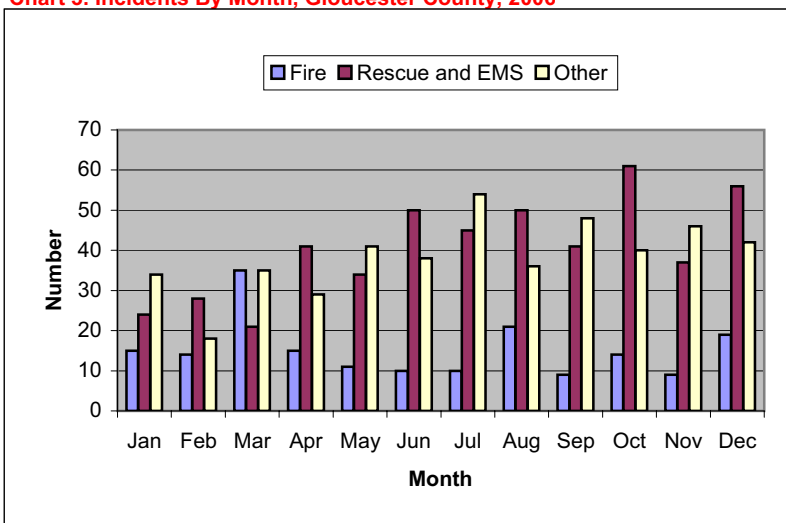


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Gloucester County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	7	11	22
Educational	0	3	11	14
Health Care, Detention, and Correction	0	7	86	93
Residential	54	95	107	256
Mercantile, Business	3	7	26	36
Industrial, Utility, Defense, Agriculture, Mining	30	3	4	37
Manufacturing, Processing	2	0	6	8
Storage	1	2	4	7
Outside or Special Property	77	361	186	624
Other	11	3	18	32
Total	182	488	459	1,129

Table 7. Top 10 Actions Taken

County/City	Gloucester County	
Actions Taken	Total	Percentage
Investigate	450	37%
Extinguish	135	11%
Standby	114	9%
Transport person	103	8%
Provide advanced life support (ALS)	53	4%
Provide basic life support (BLS)	39	3%
Incident command	36	3%
Control traffic	34	3%
Provide first aid & check for injuries	32	3%
Identify, analyze hazardous materials	30	2%

Chart 3. Incidents By Month, Gloucester County, 2006**Table 8. Detector Use Summary ²**

County/City	Gloucester County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	6%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	16	34%
Detector Failed to Operate or Fire Too Small to Activate	4	9%
No Detector Present	19	40%
Unknown / Undetermined	5	11%
Total	47	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Gloucester County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Goochland County
Incident Type	Total
Fire	131
Rescue and EMS	64
Hazardous Condition	248
Service	27
Good Intent	58
False Alarm	113
Other	5
Total	646
Mutual Aid Given	104
Exposures	0
Grand Total	750

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
07500	GOOCHLAND CO. FIRE & RESCUE DEPT.	646

Table 3. Fire Dollar Loss Summary

County/City	Goochland County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$63,500
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$63,500

Table 4. Casualty Summary

County/City	Goochland County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Goochland County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Goochland County, 2006

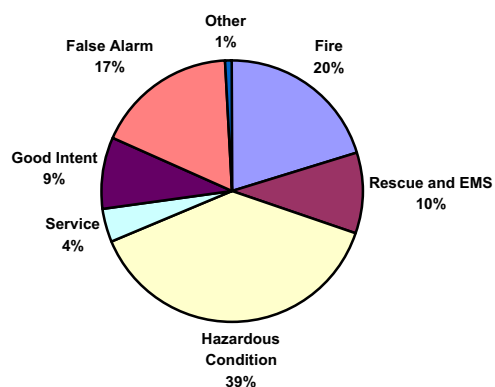


Chart 2. Incident Types, Virginia, 2006

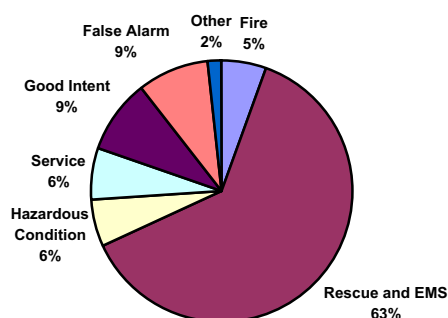


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Goochland County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	14	14
Educational	1	0	7	8
Health Care, Detention, and Correction	0	0	6	6
Residential	24	38	96	158
Mercantile, Business	4	2	23	29
Industrial, Utility, Defense, Agriculture, Mining	4	0	2	6
Manufacturing, Processing	1	0	0	1
Storage	1	2	0	3
Outside or Special Property	93	21	278	392
Other	3	1	12	16
Total	131	64	438	633

Table 7. Top 10 Actions Taken

County/City	Goochland County	
Actions Taken	Total	Percentage
Investigate	214	32%
Extinguish	81	12%
Standby	57	9%
Rescue, remove from harm	44	7%
Provide manpower	43	7%
Remove hazard	32	5%
Action taken, other	32	5%
Cancelled enroute	22	3%
Fire, other	21	3%
Information, investigation & enforcement, other	19	3%

Table 8. Detector Use Summary²

County/City	Goochland County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	6	33%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	6%
Detector Failed to Operate or Fire Too Small to Activate	1	6%
No Detector Present	2	11%
Unknown / Undetermined	8	44%
Total	18	100%

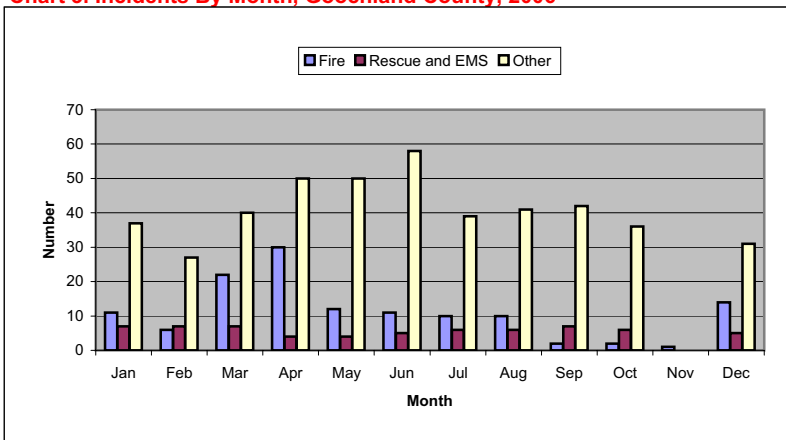
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Goochland County, 2006**Table 9. Carbon Monoxide Incidents Summary³**

County/City	Goochland County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Grayson County
Incident Type	Total
Fire	91
Rescue and EMS	59
Hazardous Condition	12
Service	5
Good Intent	13
False Alarm	3
Other	0
Total	183
Mutual Aid Given	37
Exposures	0
Grand Total	220

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Grayson County	
Fire Department Total Incidents		
FDID	Department Name	Total
07701	ELK CREEK VOL. FIRE DEPT.	22
07702	FRIES VOL. FIRE DEPT.	47
07703	INDEPENDENCE VOL. FIRE DEPT.	65
07706	RUGBY FIRE DEPT.	49

Table 3. Fire Dollar Loss Summary

County/City	Grayson County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$9,757,500
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$9,757,500

Table 4. Casualty Summary

County/City	Grayson County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Grayson County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	6
Percentage of Departments Reporting	67%

Chart 1. Incident Types, Grayson County, 2006

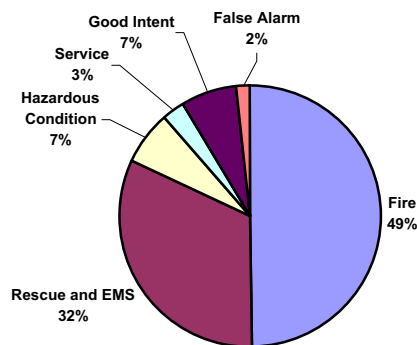


Chart 2. Incident Types, Virginia, 2006

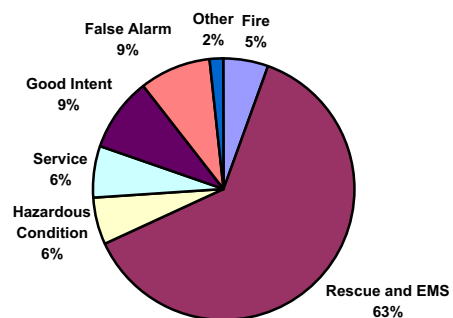
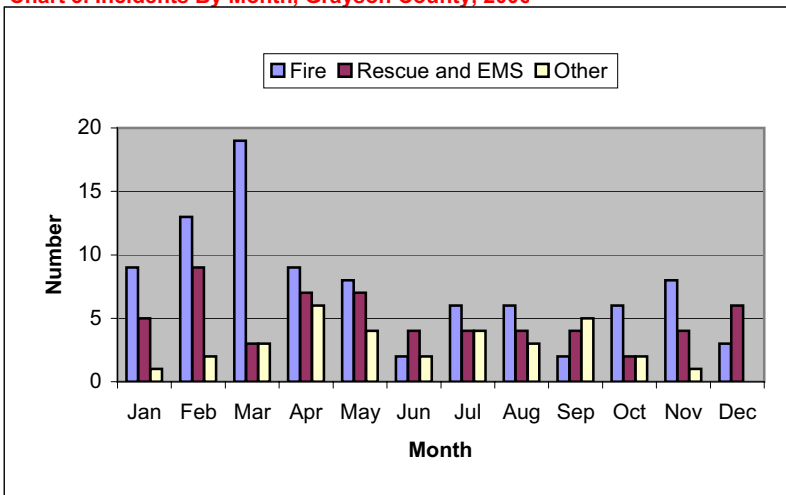


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Grayson County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	0	0	2
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	0	0
Residential	31	0	13	44
Mercantile, Business	0	0	0	0
Industrial, Utility, Defense, Agriculture, Mining	10	0	2	12
Manufacturing, Processing	0	0	1	1
Storage	0	0	0	0
Outside or Special Property	41	46	12	99
Other	7	13	5	25
Total	91	59	33	183

Table 7. Top 10 Actions Taken

County/City	Grayson County	
Actions Taken	Total	Percentage
Extinguish	76	34%
Rescue, remove from harm	38	17%
Provide first aid & check for injuries	38	17%
Standby	31	14%
Investigate	25	11%
Action taken, other	5	2%
Transport person	3	1%
Identify, analyze hazardous materials	3	1%
Undetermined (conversion only)	2	1%

Chart 3. Incidents By Month, Grayson County, 2006**Table 8. Detector Use Summary²**

County/City	Grayson County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	12	36%
Detector Failed to Operate or Fire Too Small to Activate	2	6%
No Detector Present	19	58%
Unknown / Undetermined	0	0%
Total	33	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Grayson County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Greene County
Incident Type	
Fire	65
Rescue and EMS	190
Hazardous Condition	68
Service	35
Good Intent	144
False Alarm	23
Other	31
Total	556
Mutual Aid Given	83
Exposures	1
Grand Total	640

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Greene County	
Fire Department Total Incidents		
FDID	Department Name	Total
07901	RUCKERSVILLE VOL. FIRE DEPT.	440
07902	STANDARDSVILLE VOL. FIRE CO.	116

Table 3. Fire Dollar Loss Summary

County/City	Greene County
Fire Dollar Loss	
Fire Dollar Loss Property	\$23,000
Fire Dollar Loss Contents	\$100,500
Total Fire Dollar Loss	\$123,500

Table 4. Casualty Summary

County/City	Greene County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Greene County
Fire Department Participation	
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	3
Percentage of Departments Reporting	67%

Chart 1. Incident Types, Greene County, 2006

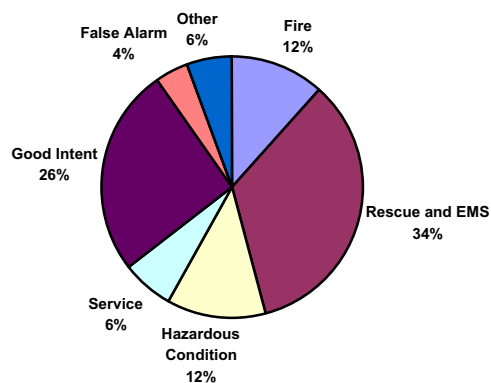


Chart 2. Incident Types, Virginia, 2006

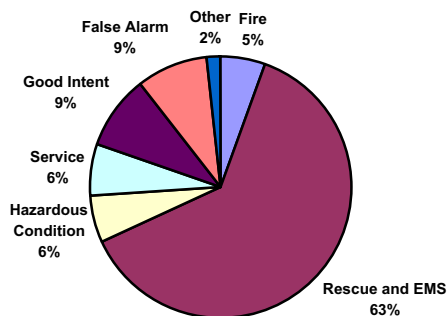


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Greene County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	1	6	7
Educational	0	3	4	7
Health Care, Detention, and Correction	0	1	7	8
Residential	19	72	40	131
Mercantile, Business	2	7	11	20
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	0	0	1	1
Storage	6	0	0	6
Outside or Special Property	29	74	97	200
Other	9	32	26	67
Total	65	190	192	447

Table 7. Top 10 Actions Taken

County/City	Greene County	
Actions Taken	Total	Percentage
Cancelled enroute	103	16%
Provide manpower	95	15%
Investigate	81	13%
Action taken, other	73	12%
Extinguish	46	7%
Incident command	38	6%
Standby	35	6%
Provide basic life support (BLS)	35	6%
Control traffic	21	3%
Remove hazard	18	3%

Table 8. Detector Use Summary ²

County/City	Greene County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	5%
Detector Failed to Operate or Fire Too Small to Activate	1	5%
No Detector Present	2	11%
Unknown / Undetermined	15	79%
Total	19	100%

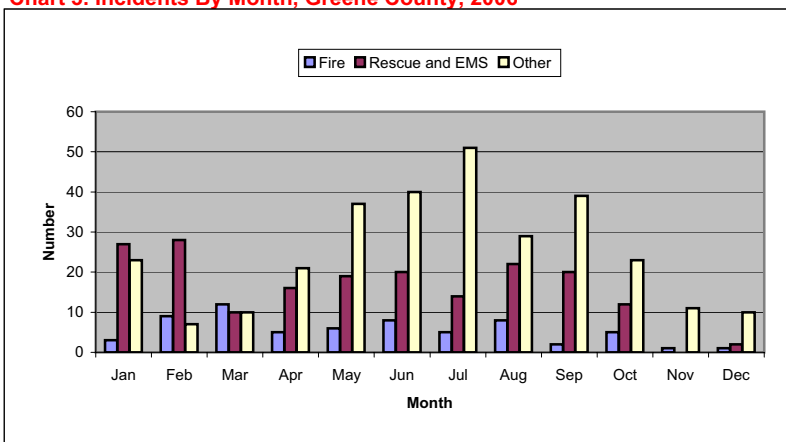
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Greene County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Greene County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Greensville County
Incident Type	Total
Fire	No Incidents Reported
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City			Greensville County		
Fire Department Total Incidents					
FDID		Department Name		Total	
		No Incidents Reported			

Table 3. Fire Dollar Loss Summary

County/City	Greensville County
Fire Dollar Loss	Total
Fire Dollar Loss Property	No Incidents Reported
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

Table 4. Casualty Summary

County/City	Greensville County
Casualties	Total
Civilian Fire Injuries	No Incidents Reported
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Greensville County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	0
Percentage of Departments Reporting	0%

Chart 1. Incident Types, Greensville County, 2006

**No Incidents
Reported**

Chart 2. Incident Types, Virginia, 2006

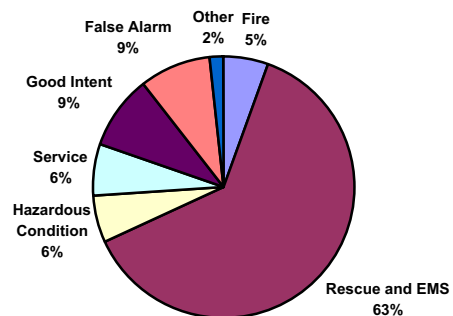


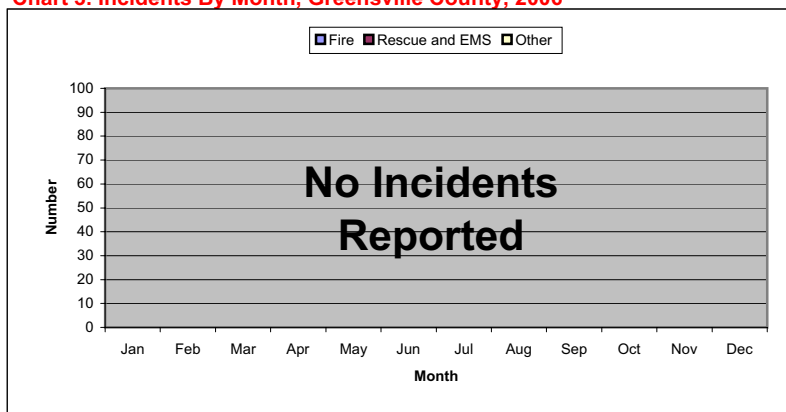
Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Greenville County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential		No Incidents Reported		
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Greenville County	
Actions Taken	Total	Percentage

No Incidents Reported

Chart 3. Incidents By Month, Greenville County, 2006**Table 8. Detector Use Summary ²**

County/City	Greenville County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

No Incidents Reported

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Greenville County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

No Incidents Reported

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Halifax County
Incident Type	
Fire	230
Rescue and EMS	1,988
Hazardous Condition	65
Service	17
Good Intent	9
False Alarm	130
Other	16
Total	2,455
Mutual Aid Given	118
Exposures	0
Grand Total	2,573

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Halifax County	
Fire Department Total Incidents		
FDID	Department Name	Total
08301	CLOVER VOL. FIRE DEPT.	123
08302	CLUSTER SPRINGS VOL. FIRE DEPT.	128
08306	NORTH HALIFAX VOL. FIRE DEPT.	241
08307	OAK LEVEL VOL. FIRE DEPT.	26
08309	TRIANGLE VOL. FIRE DEPT.	100
08310	TURBEVILLE VOL. FIRE DEPT.	132
08311	VIRGILINA VOL. FIRE DEPT.	143
78000	SOUTH BOSTON FIRE DEPT.	1,553

Table 3. Fire Dollar Loss Summary

County/City	Halifax County
Fire Dollar Loss	
Fire Dollar Loss Property	\$818,250
Fire Dollar Loss Contents	\$207,550
Total Fire Dollar Loss	\$1,025,800

Table 4. Casualty Summary

County/City	Halifax County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Halifax County
Fire Department Participation	
Fire Departments Reporting to VFIRS	8
Total Number of Fire Departments	12
Percentage of Departments Reporting	67%

Chart 1. Incident Types, Halifax County, 2006

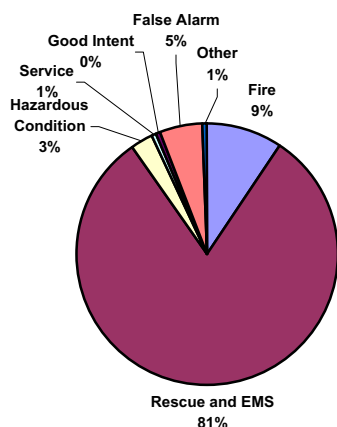


Chart 2. Incident Types, Virginia, 2006

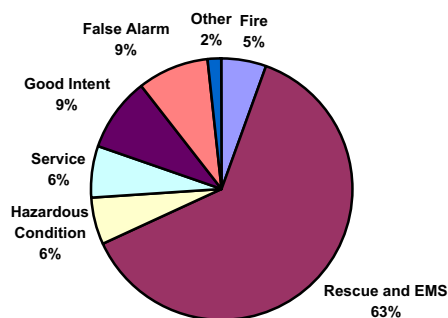


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Halifax County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	5	3	8
Educational	0	4	6	10
Health Care, Detention, and Correction	0	3	7	10
Residential	79	502	48	629
Mercantile, Business	3	5	5	13
Industrial, Utility, Defense, Agriculture, Mining	10	2	1	13
Manufacturing, Processing	0	0	4	4
Storage	22	3	0	25
Outside or Special Property	70	82	8	160
Other	45	1,382	151	1,578
Total	229	1,988	233	2,450

Table 7. Top 10 Actions Taken

County/City	Halifax County	
Actions Taken	Total	Percentage
Emergency medical services, other	1,693	38%
Provide manpower	1,215	27%
Provide basic life support (BLS)	309	7%
Extinguish	170	4%
Provide apparatus	170	4%
Information, investigation & enforcement, other	129	3%
Transport person	119	3%
Provide first aid & check for injuries	102	2%
Provide equipment	82	2%
Establish safe area	62	1%

Table 8. Detector Use Summary ²

County/City	Halifax County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	2%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	4%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	18	21%
Unknown / Undetermined	62	73%
Total	85	100%

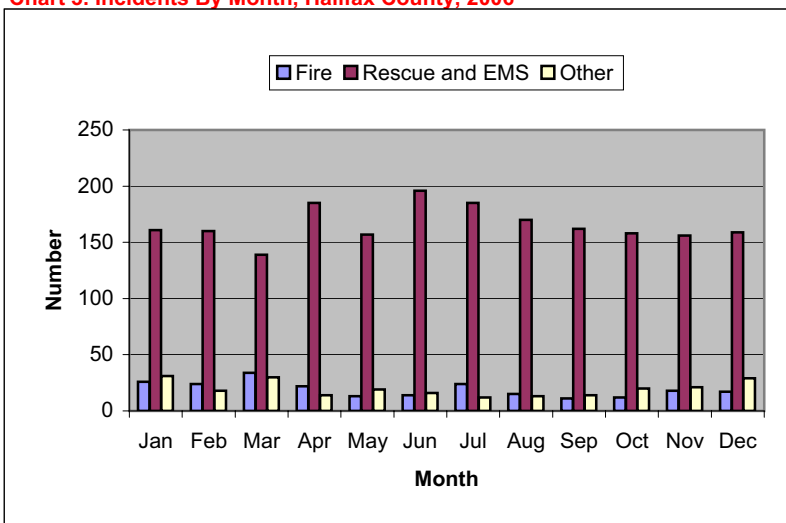
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NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Halifax County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Halifax County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Hanover County
Incident Type	Total
Fire	452
Rescue and EMS	3,402
Hazardous Condition	410
Service	445
Good Intent	2,096
False Alarm	601
Other	42
Total	7,448
Mutual Aid Given	1,651
Exposures	3
Grand Total	9,102

Table 3. Fire Dollar Loss Summary

County/City	Hanover County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$5,525,210
Fire Dollar Loss Contents	\$1,964,501
Total Fire Dollar Loss	\$7,489,711

Table 4. Casualty Summary

County/City	Hanover County
Casualties	Total
Civilian Fire Injuries	6
Civilian Fire Deaths	0
Fire Service Injuries	8
Fire Service Deaths	0

Chart 1. Incident Types, Hanover County, 2006

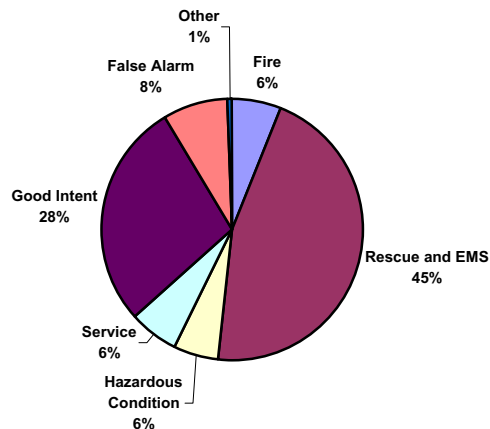


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Hanover County	
Fire Department Total Incidents		
FDID	Department Name	Total
08501	ASHLAND VOL. FIRE DEPT.	1,373
08502	BEAVERDAM VOL. FIRE DEPT.	180
08503	EASTERN HANOVER VOL. FIRE DEPT.	614
08504	DOSWELL VOL. FIRE DEPT.	377
08505	HANOVER COURT HOUSE VOL. FIRE DEPT.	185
08506	HENRY VOL. FIRE DEPT.	955
08507	MECHANICSVILLE VOL. FIRE DEPT.	1,835
08508	MONTPELIER VOL. FIRE DEPT.	448
08509	ROCKVILLE VOL. FIRE DEPT.	198
08510	CHICKAHOMINY VOL. FIRE DEPT.	756
08511	FARRINGTON VOL. FIRE DEPT.	289
08512	BLACK CREEK VOL. FIRE DEPT.	238

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Hanover County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	12
Total Number of Fire Departments	12
Percentage of Departments Reporting	100%

Chart 2. Incident Types, Virginia, 2006

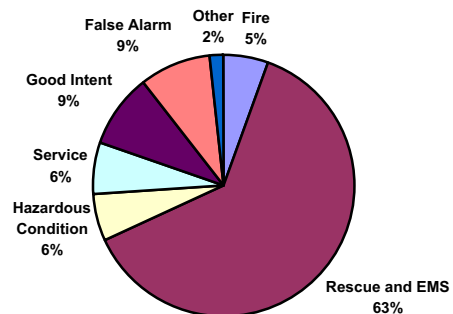
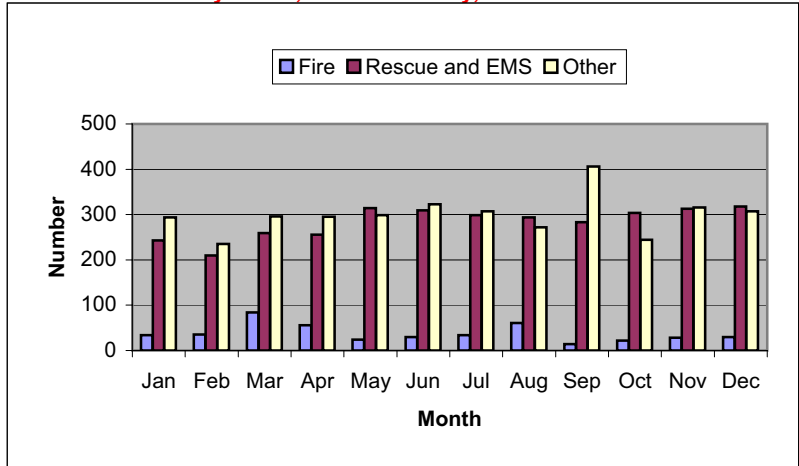


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Hanover County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	13	102	112	227
Educational	2	39	120	161
Health Care, Detention, and Correction	3	95	107	205
Residential	130	1,592	764	2,486
Mercantile, Business	17	138	143	298
Industrial, Utility, Defense, Agriculture, Mining	38	14	38	90
Manufacturing, Processing	2	7	23	32
Storage	23	52	91	166
Outside or Special Property	148	1,092	774	2,014
Other	76	271	641	988
Total	452	3,402	2,813	6,667

Table 7. Top 10 Actions Taken

County/City	Hanover County	
Actions Taken	Total	Percentage
Investigate	1,941	24%
Cancelled enroute	1,612	20%
Provide basic life support (BLS)	960	12%
Assistance, other	841	10%
Action taken, other	584	7%
Emergency medical services, other	443	5%
Extinguish	285	3%
Provide manpower	263	3%
Remove hazard	216	3%
Incident command	172	2%

Chart 3. Incidents By Month, Hanover County, 2006**Table 8. Detector Use Summary ²**

County/City	Hanover County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	13	13%
Detector Failed to Operate or Fire Too Small to Activate	5	5%
No Detector Present	10	10%
Unknown / Undetermined	58	60%
Total	97	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Hanover County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	15	68%
Carbon Monoxide Detector Activation Due to Malfunction	5	23%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	9%
Total	22	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Henrico County
Incident Type	Total
Fire	1,124
Rescue and EMS	24,806
Hazardous Condition	1,373
Service	3,700
Good Intent	2,742
False Alarm	2,468
Other	281
Total	36,494
Mutual Aid Given	248
Exposures	55
Grand Total	36,797

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
08700	HENRICO CO. - DIVISION OF FIRE	36,494

Table 3. Fire Dollar Loss Summary

County/City	Henrico County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$15,663,550
Fire Dollar Loss Contents	\$8,122,985
Total Fire Dollar Loss	\$23,786,535

Table 4. Casualty Summary

County/City	Henrico County
Casualties	Total
Civilian Fire Injuries	21
Civilian Fire Deaths	3
Fire Service Injuries	7
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Henrico County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Henrico County, 2006

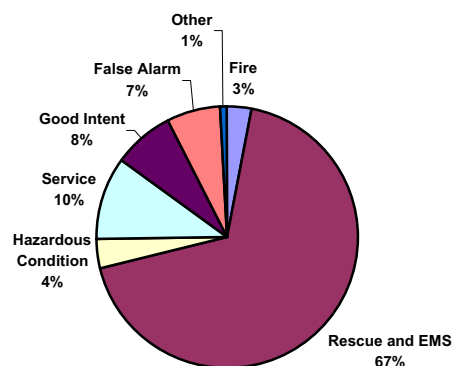


Chart 2. Incident Types, Virginia, 2006

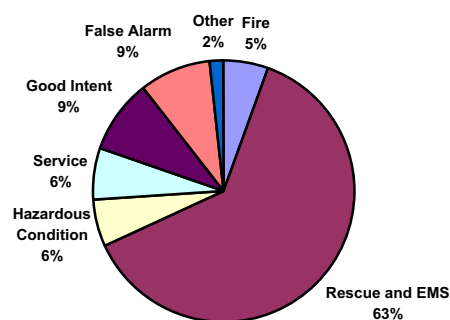


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Henrico County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	25	681	251	957
Educational	9	368	210	587
Health Care, Detention, and Correction	16	3,294	464	3,774
Residential	391	14,556	3,948	18,895
Mercantile, Business	69	1,605	864	2,538
Industrial, Utility, Defense, Agriculture, Mining	13	58	44	115
Manufacturing, Processing	17	168	101	286
Storage	16	135	2,333	2,484
Outside or Special Property	555	3,516	1,656	5,727
Other	13	425	417	855
Total	1,124	24,806	10,288	36,218

Table 7. Top 10 Actions Taken

County/City	Henrico County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	11,760	28%
Investigate	4,112	10%
Emergency medical services, other	4,014	10%
Cancelled enroute	2,846	7%
Provide manpower	2,487	6%
Provide advanced life support (ALS)	2,274	5%
Incident command	2,273	5%
Fill-in or moveup	2,211	5%
Transport person	1,291	3%
Provide first aid & check for injuries	1,206	3%

Table 8. Detector Use Summary ²

County/City	Henrico County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	97	24%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	109	27%
Detector Failed to Operate or Fire Too Small to Activate	45	11%
No Detector Present	55	14%
Unknown / Undetermined	94	24%
Total	400	100%

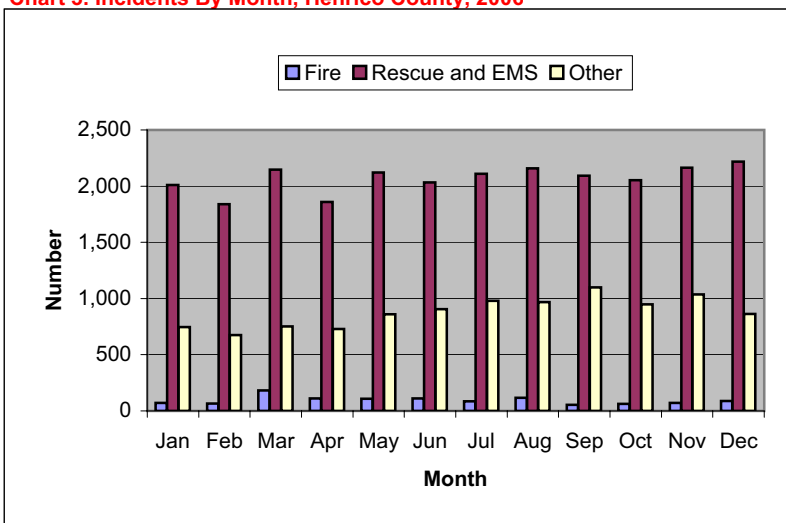
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Chart 3. Incidents By Month, Henrico County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Henrico County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	73	44%
Carbon Monoxide Detector Activation Due to Malfunction	62	38%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	30	18%
Total	165	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Henry County
Incident Type	Total
Fire	317
Rescue and EMS	314
Hazardous Condition	129
Service	94
Good Intent	179
False Alarm	274
Other	22
Total	1,329
Mutual Aid Given	184
Exposures	4
Grand Total	1,517

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Henry County	
Fire Department Total Incidents		
FDID	Department Name	Total
08900	HENRY CO. DEPT. OF PUBLIC SAFETY	28
08901	AXTON VOL. FIRE DEPT.	123
08902	BASSETT VOL. FIRE DEPT.	268
08903	COLLINSVILLE VOL. FIRE DEPT.	345
08904	DYER'S STORE VOL. FIRE DEPT.	73
08906	HORSEPASTURE VOL. FIRE DEPT.	135
08908	RIDGEWAY VOL. FIRE DEPT.	357

Table 3. Fire Dollar Loss Summary

County/City	Henry County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$2,657,585
Fire Dollar Loss Contents	\$1,923,050
Total Fire Dollar Loss	\$4,580,635

Table 4. Casualty Summary

County/City	Henry County
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	5
Fire Service Injuries	5
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Henry County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	8
Percentage of Departments Reporting	88%

Chart 1. Incident Types, Henry County, 2006

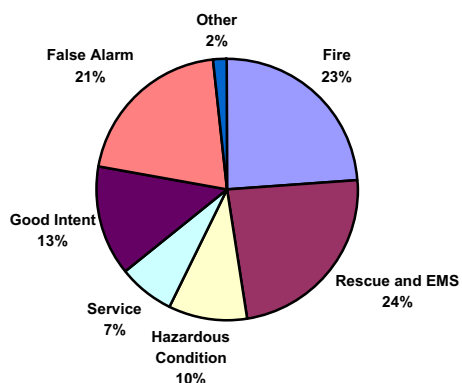


Chart 2. Incident Types, Virginia, 2006

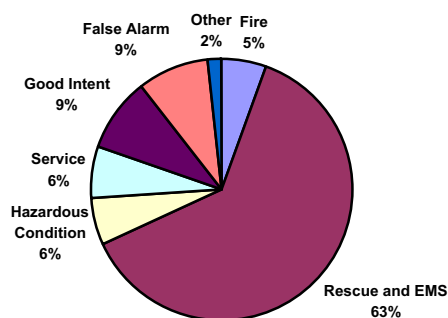
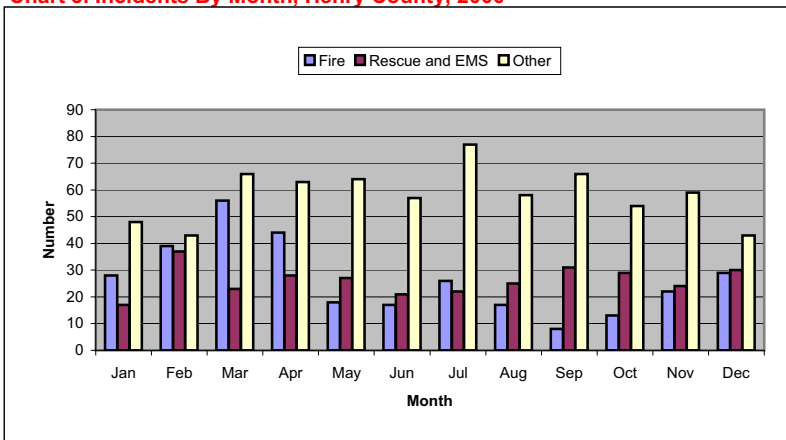


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Henry County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	0	25	29
Educational	0	0	27	27
Health Care, Detention, and Correction	0	0	24	24
Residential	108	20	218	346
Mercantile, Business	7	1	60	68
Industrial, Utility, Defense, Agriculture, Mining	5	0	5	10
Manufacturing, Processing	15	1	124	140
Storage	6	0	4	10
Outside or Special Property	148	263	162	573
Other	24	29	18	71
Total	317	314	667	1,298

Table 7. Top 10 Actions Taken

County/City	Henry County	
Actions Taken	Total	Percentage
Investigate	468	32%
Standby	308	21%
Extinguish	282	19%
Cancelled enroute	105	7%
Provide manpower	43	3%
Control traffic	28	2%
Assistance, other	24	2%
Extricate, disentangle	19	1%
Remove hazard	18	1%
Information, investigation & enforcement, other	15	1%

Chart 3. Incidents By Month, Henry County, 2006**Table 8. Detector Use Summary²**

County/City	Henry County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	18	21%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	10	12%
Detector Failed to Operate or Fire Too Small to Activate	8	10%
No Detector Present	22	26%
Unknown / Undetermined	26	31%
Total	84	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Henry County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	46	47%
Carbon Monoxide Detector Activation Due to Malfunction	42	43%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	9	9%
Total	97	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Highland County
Incident Type	Total
Fire	No Incidents Reported
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Highland County	
Fire Department Total Incidents		
FDID	Department Name	Total
09101	HIGHLAND CO. VOL. FIRE DEPT.	0
09102	MCDOWELL VOL. FIRE DEPT.	0
09103	BATH-HIGHLAND VOL. FIRE DEPT.	0
09104	BOLAR VOL. FIRE DEPT.	0
09105	BLUE GRASS VOL. FIRE DEPT.	0

Table 3. Fire Dollar Loss Summary

County/City	Highland County
Fire Dollar Loss	Total
Fire Dollar Loss Property	No Incidents Reported
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

Table 4. Casualty Summary

County/City	Highland County
Casualties	Total
Civilian Fire Injuries	No Incidents Reported
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Highland County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	5
Percentage of Departments Reporting	0%

Chart 1. Incident Types, Highland County, 2006

No Incidents Reported

Chart 2. Incident Types, Virginia, 2006

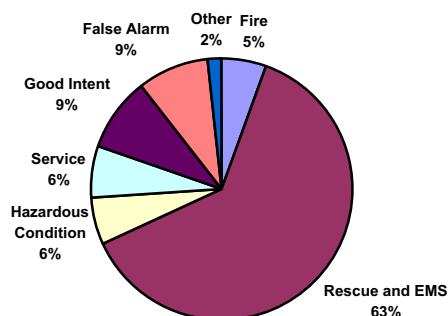


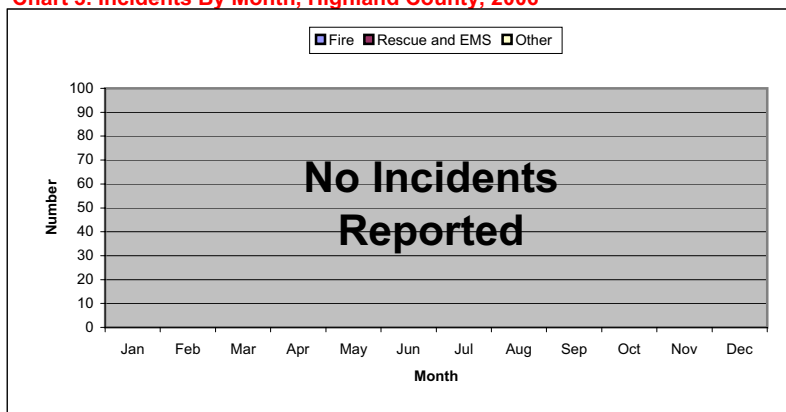
Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Highland County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential		No Incidents Reported		
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Highland County	
Actions Taken	Total	Percentage

No Incidents Reported

Chart 3. Incidents By Month, Highland County, 2006**Table 8. Detector Use Summary ²**

County/City	Highland County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

No Incidents Reported

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Highland County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

No Incidents Reported

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Isle of Wight County
Incident Type	
Fire	181
Rescue and EMS	722
Hazardous Condition	103
Service	52
Good Intent	269
False Alarm	152
Other	16
Total	1,495
Mutual Aid Given	286
Exposures	1
Grand Total	1,782

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments		
County/City	Isle of Wight County	
Fire Department Total Incidents		
FDID	Department Name	Total
09301	CARROLLTON VOL. FIRE DEPT.	728
09303	SMITHFIELD VOL. FIRE DEPT.	731
09305	RUSHMERE VOL. FIRE DEPT.	36

Table 3. Fire Dollar Loss Summary

County/City	Isle of Wight County
Fire Dollar Loss	
Fire Dollar Loss Property	\$994,500
Fire Dollar Loss Contents	\$186,000
Total Fire Dollar Loss	\$1,180,500

Table 4. Casualty Summary

County/City	Isle of Wight County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Isle of Wight County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	5
Percentage of Departments Reporting	60%

Chart 1. Incident Types, Isle of Wight County, 2006

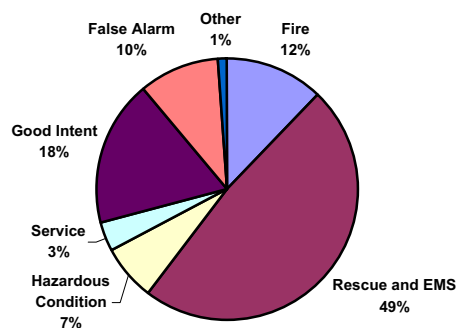


Chart 2. Incident Types, Virginia, 2006

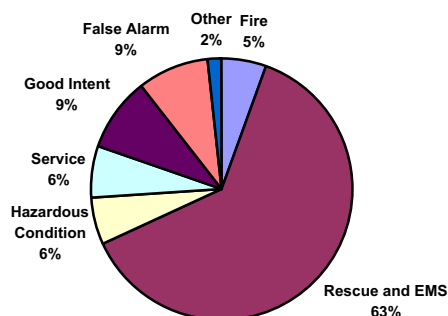
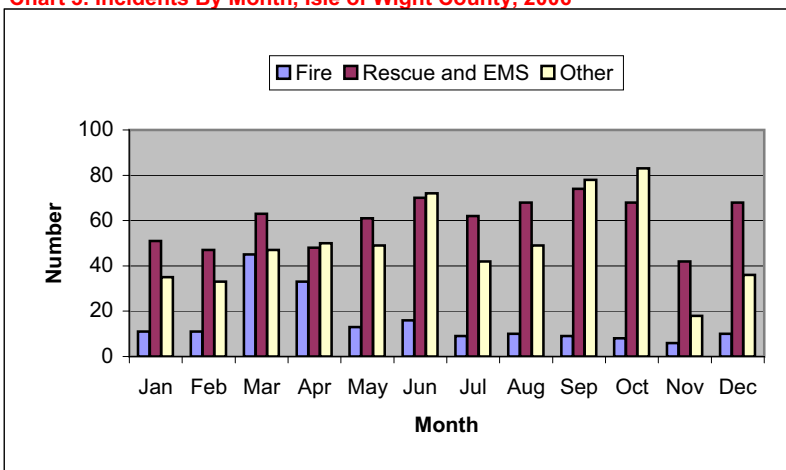


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Isle of Wight County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	6	19	32	57
Educational	0	7	26	33
Health Care, Detention, and Correction	1	27	11	39
Residential	68	389	180	637
Mercantile, Business	7	31	24	62
Industrial, Utility, Defense, Agriculture, Mining	1	5	2	8
Manufacturing, Processing	1	2	3	6
Storage	3	27	4	34
Outside or Special Property	90	197	125	412
Other	4	18	181	203
Total	181	722	588	1,491

Table 7. Top 10 Actions Taken

County/City	Isle of Wight County	
Actions Taken	Total	Percentage
Investigate	390	20%
Transport person	329	17%
Provide basic life support (BLS)	258	13%
Provide advanced life support (ALS)	203	10%
Cancelled enroute	198	10%
Assistance, other	102	5%
Extinguish	101	5%
Provide manpower	61	3%
Incident command	43	2%
Standby	43	2%

Chart 3. Incidents By Month, Isle of Wight County, 2006**Table 8. Detector Use Summary ²**

County/City	Isle of Wight County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	8	20%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	7	18%
Detector Failed to Operate or Fire Too Small to Activate	7	18%
No Detector Present	5	13%
Unknown / Undetermined	13	33%
Total	40	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Isle of Wight County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	20%
Carbon Monoxide Detector Activation Due to Malfunction	4	80%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	5	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	James City County
Incident Type	Total
Fire	256
Rescue and EMS	4,504
Hazardous Condition	298
Service	505
Good Intent	712
False Alarm	622
Other	394
Total	7,291
Mutual Aid Given	556
Exposures	6
Grand Total	7,853

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
09500	JAMES CITY CO. FIRE DEPT.	7,291

Table 3. Fire Dollar Loss Summary

County/City	James City County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$2,209,350
Fire Dollar Loss Contents	\$859,300
Total Fire Dollar Loss	\$3,068,650

Table 4. Casualty Summary

County/City	James City County
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	1
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	James City County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, James City County, 2006

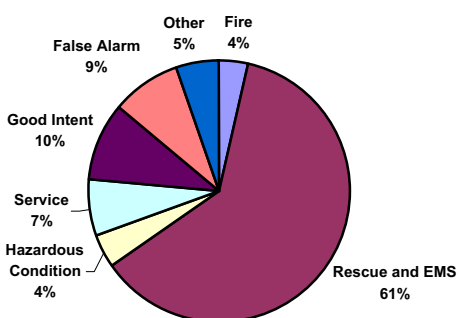


Chart 2. Incident Types, Virginia, 2006

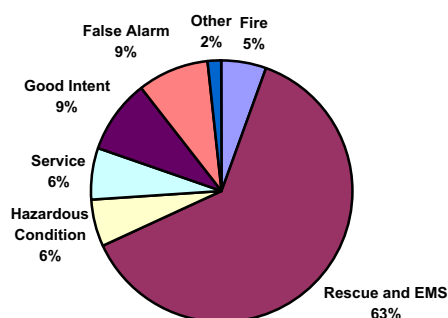
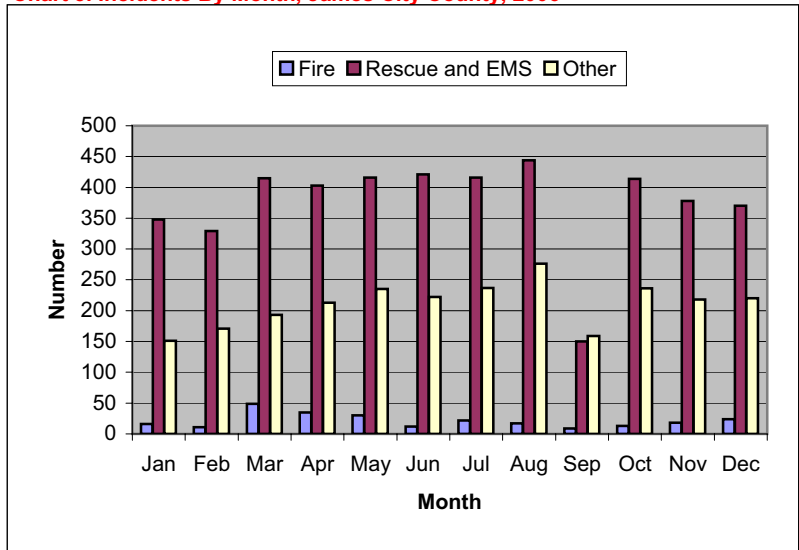


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	James City County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	15	205	187	407
Educational	0	50	56	106
Health Care, Detention, and Correction	7	912	161	1,080
Residential	93	2,463	1,000	3,556
Mercantile, Business	7	162	162	331
Industrial, Utility, Defense, Agriculture, Mining	5	3	6	14
Manufacturing, Processing	4	24	16	44
Storage	2	64	25	91
Outside or Special Property	120	595	614	1,329
Other	3	26	81	110
Total	256	4,504	2,308	7,068

Table 7. Top 10 Actions Taken

County/City	James City County	
Actions Taken	Total	Percentage
Provide advanced life support (ALS)	2,009	25%
Provide basic life support (BLS)	1,715	22%
Investigate	1,186	15%
Action taken, other	499	6%
Transport person	445	6%
Emergency medical services, other	305	4%
Provide first aid & check for injuries	264	3%
Cancelled enroute	252	3%
Assistance, other	239	3%
Information, investigation & enforcement, other	182	2%

Chart 3. Incidents By Month, James City County, 2006**Table 8. Detector Use Summary ²**

County/City	James City County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	30	34%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	21	24%
Detector Failed to Operate or Fire Too Small to Activate	9	10%
No Detector Present	7	8%
Unknown / Undetermined	20	23%
Total	87	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	James City County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	9	31%
Carbon Monoxide Detector Activation Due to Malfunction	11	38%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	9	31%
Total	29	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	King and Queen County
Incident Type	Total
Fire	16
Rescue and EMS	0
Hazardous Condition	11
Service	0
Good Intent	2
False Alarm	4
Other	1
Total	34
Mutual Aid Given	21
Exposures	0
Grand Total	55

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
09702	LOWER KING & QUEEN VOL. FIRE DEPT.	33

Table 3. Fire Dollar Loss Summary

County/City	King and Queen County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	King and Queen County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	King and Queen County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	4
Percentage of Departments Reporting	25%

Chart 1. Incident Types, King and Queen County, 2006

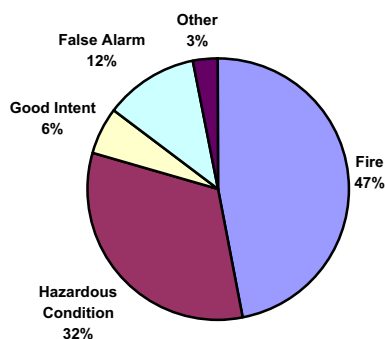


Chart 2. Incident Types, Virginia, 2006

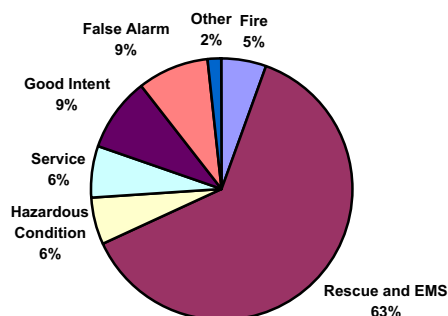
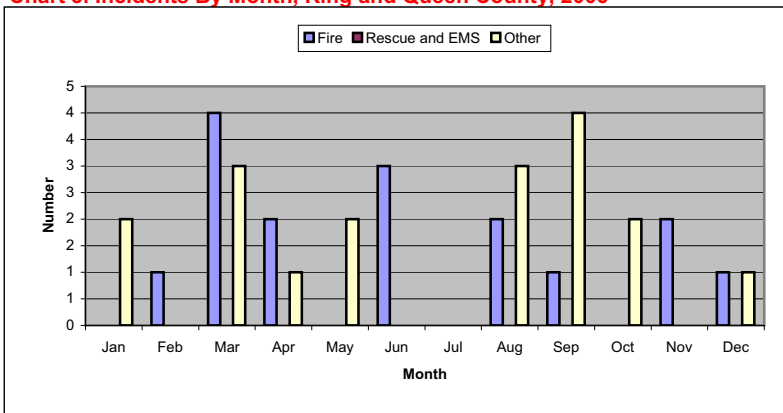


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	King and Queen County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	0	0	1
Educational	1	0	0	1
Health Care, Detention, and Correction	0	0	0	0
Residential	5	0	10	15
Mercantile, Business	0	0	1	1
Industrial, Utility, Defense, Agriculture, Mining	2	0	1	3
Manufacturing, Processing	0	0	0	0
Storage	0	0	0	0
Outside or Special Property	1	0	0	1
Other	6	0	6	12
Total	16	0	18	34

Table 7. Top 10 Actions Taken

County/City	King and Queen County	
Actions Taken	Total	Percentage
Investigate	20	30%
Extinguish	15	23%
Standby	6	9%
Control traffic	6	9%
Salvage & overhaul	5	8%
Notify other agencies	5	8%
Establish safe area	4	6%
Ventilate	1	2%
Remove hazard	1	2%
Hazardous condition, other	1	2%

Chart 3. Incidents By Month, King and Queen County, 2006**Table 8. Detector Use Summary²**

County/City	King and Queen County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	20%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	1	20%
Unknown / Undetermined	3	60%
Total	5	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	King and Queen County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	King George County
Incident Type	Total
Fire	113
Rescue and EMS	439
Hazardous Condition	205
Service	128
Good Intent	224
False Alarm	50
Other	11
Total	1,170
Mutual Aid Given	70
Exposures	1
Grand Total	1,241

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	King George County	
Fire Department Total Incidents		
FDID	Department Name	Total
09900	KING GEORGE CO. EMERGENCY SERVICES	1,170

Table 3. Fire Dollar Loss Summary

County/City	King George County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$926,650
Fire Dollar Loss Contents	\$487,725
Total Fire Dollar Loss	\$1,414,375

Table 4. Casualty Summary

County/City	King George County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	King George County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, King George County, 2006

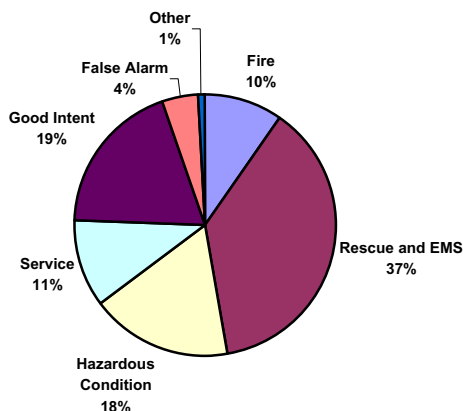


Chart 2. Incident Types, Virginia, 2006

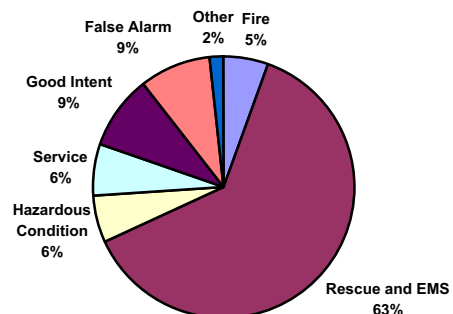


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	King George County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	8	13	22
Educational	0	7	20	27
Health Care, Detention, and Correction	2	17	4	23
Residential	33	241	109	383
Mercantile, Business	3	18	32	53
Industrial, Utility, Defense, Agriculture, Mining	5	2	6	13
Manufacturing, Processing	0	0	1	1
Storage	3	2	2	7
Outside or Special Property	62	137	318	517
Other	4	7	18	29
Total	113	439	523	1,075

Table 7. Top 10 Actions Taken

County/City	King George County	
Actions Taken	Total	Percentage
Investigate	255	20%
Emergency medical services, other	145	12%
Cancelled enroute	128	10%
Provide first aid & check for injuries	75	6%
Assistance, other	67	5%
Provide basic life support (BLS)	64	5%
Information, investigation & enforcement, other	63	5%
Action taken, other	57	5%
Provide manpower	53	4%
Extinguish	47	4%

Table 8. Detector Use Summary ²

County/City	King George County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	10%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	8	27%
Detector Failed to Operate or Fire Too Small to Activate	8	27%
No Detector Present	1	3%
Unknown / Undetermined	10	33%
Total	30	100%

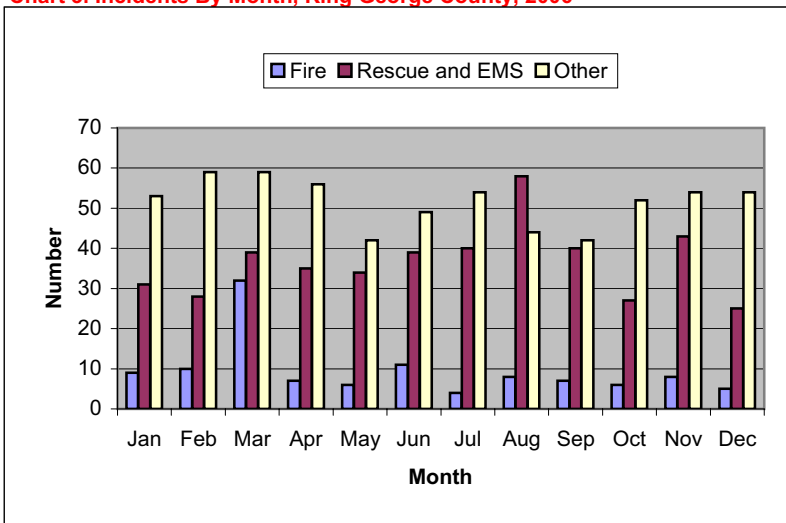
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, King George County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	King George County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	60%
Carbon Monoxide Detector Activation Due to Malfunction	2	40%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	5	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	King William County
Incident Type	Total
Fire	26
Rescue and EMS	139
Hazardous Condition	3
Service	4
Good Intent	8
False Alarm	7
Other	12
Total	199
Mutual Aid Given	21
Exposures	0
Grand Total	220

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	King William County	
Fire Department Total Incidents		
FDID	Department Name	Total
10103	WEST POINT VOL. FIRE DEPT.	174
10104	MANGOICK VOL. FIRE DEPT.	25

Table 3. Fire Dollar Loss Summary

County/City	King William County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$101,550
Fire Dollar Loss Contents	\$10,200
Total Fire Dollar Loss	\$111,750

Table 4. Casualty Summary

County/City	King William County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	King William County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	3
Percentage of Departments Reporting	67%

Chart 1. Incident Types, King William County, 2006

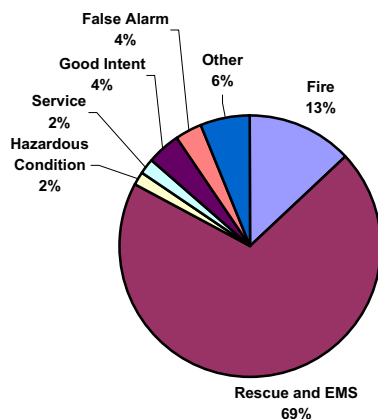


Chart 2. Incident Types, Virginia, 2006

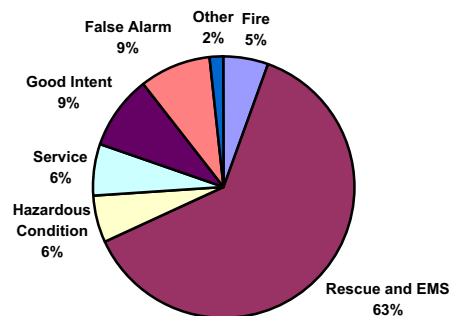
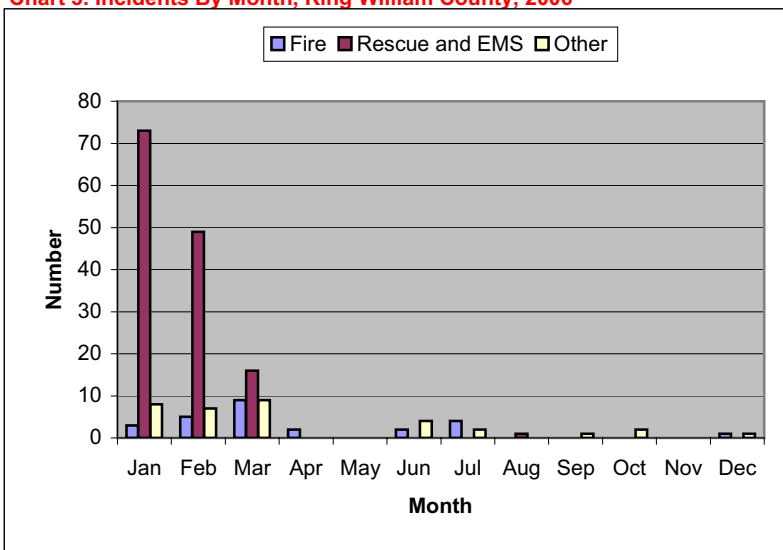


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	King William County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	2	2	5
Educational	1	1	1	3
Health Care, Detention, and Correction	0	6	0	6
Residential	8	92	11	111
Mercantile, Business	2	1	1	4
Industrial, Utility, Defense, Agriculture, Mining	3	0	0	3
Manufacturing, Processing	1	3	1	5
Storage	0	5	4	9
Outside or Special Property	8	28	8	44
Other	2	1	3	6
Total	26	139	31	196

Table 7. Top 10 Actions Taken

County/City	King William County	
Actions Taken	Total	Percentage
Emergency medical services, other	92	45%
Provide basic life support (BLS)	22	11%
Extinguish	18	9%
Provide advanced life support (ALS)	10	5%
Information, investigation & enforcement, other	9	4%
Investigate	7	3%
Rescue, remove from harm	6	3%
Cancelled enroute	5	2%
Fire, other	4	2%
Provide first aid & check for injuries	4	2%

Chart 3. Incidents By Month, King William County, 2006**Table 8. Detector Use Summary ²**

County/City	King William County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	40%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	2	40%
Unknown / Undetermined	1	20%
Total	5	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	King William County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Lancaster County
Incident Type	Total
Fire	36
Rescue and EMS	0
Hazardous Condition	57
Service	5
Good Intent	5
False Alarm	20
Other	8
Total	131
Mutual Aid Given	16
Exposures	0
Grand Total	147

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with Private Participating Fire Departments		
County/City	Lancaster County	
Fire Department Total Incidents		
FDID	Department Name	Total
10306	WHITE STONE VOL. FIRE DEPT.	30
10307	UPPER LANCASTER VOL. FIRE DEPT.	101

Table 3. Fire Dollar Loss Summary

County/City	Lancaster County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	Lancaster County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Lancaster County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	3
Percentage of Departments Reporting	67%

Chart 1. Incident Types, Lancaster County, 2006

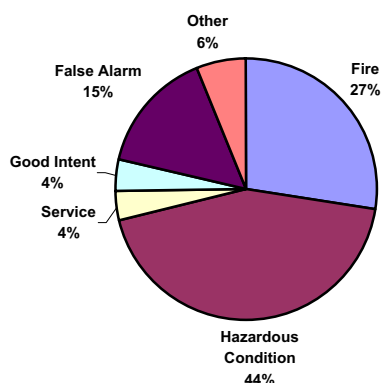


Chart 2. Incident Types, Virginia, 2006

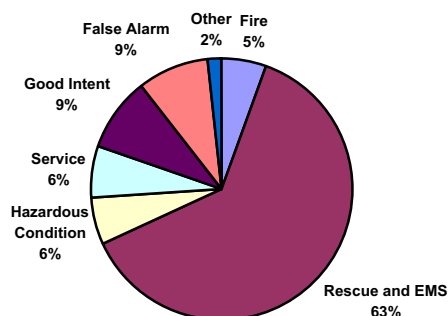


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Lancaster County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	1	1
Residential	4	0	18	22
Mercantile, Business	0	0	4	4
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	0	0	0	0
Storage	1	0	0	1
Outside or Special Property	10	0	9	19
Other	21	0	60	81
Total	36	0	92	128

Table 7. Top 10 Actions Taken

County/City	Lancaster County	
Actions Taken	Total	Percentage
Incident command	96	32%
Control traffic	44	14%
Extinguish	32	11%
Control crowd	29	10%
Investigate	19	6%
Establish safe area	17	6%
Action taken, other	11	4%
Cancelled enroute	9	3%
Provide manpower	8	3%
Remove hazard	7	2%

Table 8. Detector Use Summary ²

County/City	Lancaster County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	2	50%
Unknown / Undetermined	2	50%
Total	4	100%

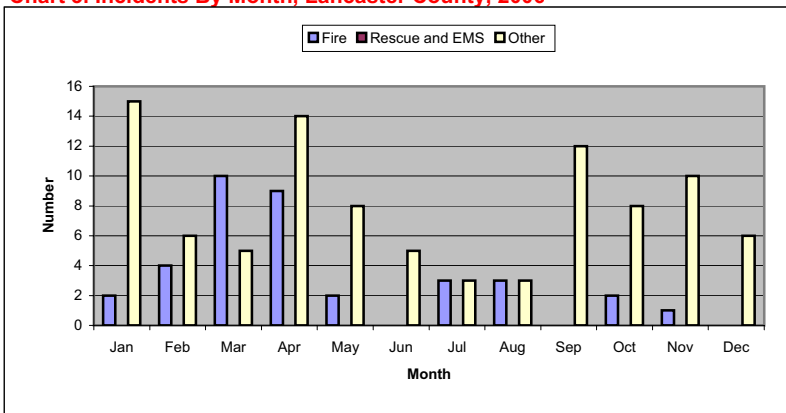
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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Chart 3. Incidents By Month, Lancaster County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Lancaster County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Lee County
Incident Type	Total
Fire	123
Rescue and EMS	59
Hazardous Condition	22
Service	9
Good Intent	11
False Alarm	5
Other	3
Total	232
Mutual Aid Given	48
Exposures	2
Grand Total	282

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Lee County	
Fire Department Total Incidents		
FDID	Department Name	Total
10501	JONESVILLE VOL. FIRE DEPT.	61
10503	PENNINGTON GAP VOL. FIRE DEPT.	62
10504	THOMAS WALKER VOL. FIRE DEPT # 1	54
10505	DRYDEN VOL. FIRE DEPT.	22
10508	THOMAS WALKER VOL. FIRE DEPT # 2	7
10511	BLACKWATER VOL. FIRE DEPT.	24

Table 3. Fire Dollar Loss Summary

County/City	Lee County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,275,480
Fire Dollar Loss Contents	\$320,750
Total Fire Dollar Loss	\$1,596,230

Table 4. Casualty Summary

County/City	Lee County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	8
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Lee County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	10
Percentage of Departments Reporting	70%

Chart 1. Incident Types, Lee County, 2006

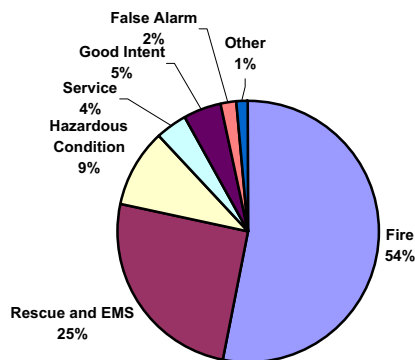


Chart 2. Incident Types, Virginia, 2006

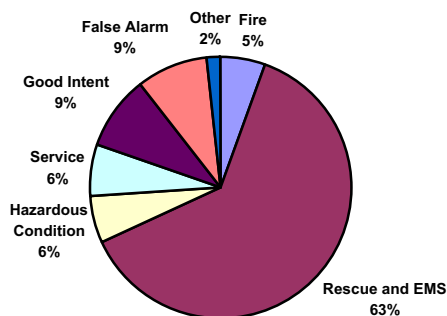


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Lee County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	1	0	1
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	2	2
Residential	47	1	13	61
Mercantile, Business	1	1	1	3
Industrial, Utility, Defense, Agriculture, Mining	11	2	0	13
Manufacturing, Processing	0	0	0	0
Storage	5	0	0	5
Outside or Special Property	42	47	9	98
Other	17	7	17	41
Total	123	59	43	225

Table 7. Top 10 Actions Taken

County/City	Lee County	
Actions Taken	Total	Percentage
Extinguish	92	27%
Establish safe area	38	11%
Control traffic	37	11%
Investigate	30	9%
Provide manpower	25	7%
Standby	20	6%
Provide first aid & check for injuries	20	6%
Extricate, disentangle	17	5%
Operate apparatus or vehicle	11	3%
Cancelled enroute	9	3%

Table 8. Detector Use Summary ²

County/City	Lee County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	5	9%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	5%
Detector Failed to Operate or Fire Too Small to Activate	3	5%
No Detector Present	23	40%
Unknown / Undetermined	24	41%
Total	58	100%

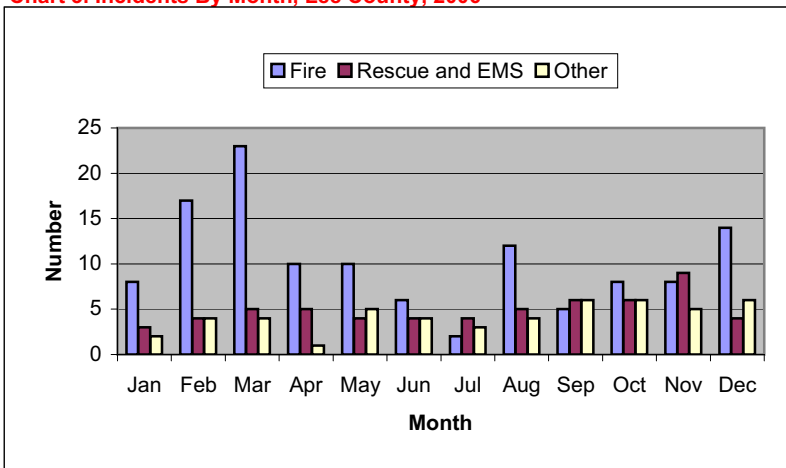
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Chart 3. Incidents By Month, Lee County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Lee County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Loudoun County
Incident Type	Total
Fire	687
Rescue and EMS	5,035
Hazardous Condition	982
Service	880
Good Intent	1,668
False Alarm	2,099
Other	109
Total	11,460
Mutual Aid Given	1,466
Exposures	1
Grand Total	12,927

Table 3. Fire Dollar Loss Summary

County/City	Loudoun County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$6,102,742
Fire Dollar Loss Contents	\$1,660,141
Total Fire Dollar Loss	\$7,762,883

Table 4. Casualty Summary

County/City	Loudoun County
Casualties	Total
Civilian Fire Injuries	6
Civilian Fire Deaths	2
Fire Service Injuries	6
Fire Service Deaths	0

Chart 1. Incident Types, Loudoun County, 2006

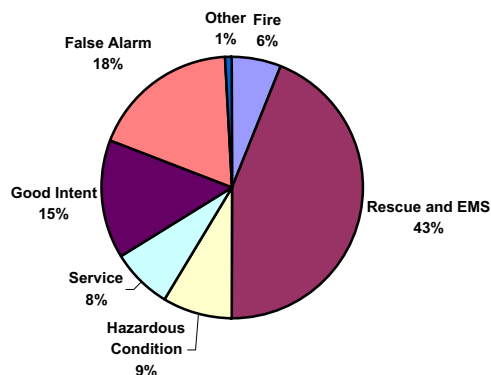


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Loudoun County	
Fire Department Total Incidents		
FDID	Department Name	Total
10701	LEESBURG VOL. FIRE DEPT.	1,954
10702	PURCELLVILLE VOL. FIRE DEPT.	458
10703	MIDDLEBURG VOL. FIRE DEPT.	181
10704	ROUND HILL VOL. FIRE DEPT.	187
10705	HAMILTON VOL. FIRE DEPT.	451
10706	ASHBURN FIRE & RESCUE	3,559
10707	ALDIE VOL. FIRE DEPT.	198
10708	PHILOMONT VOL. FIRE DEPT.	207
10709	ARCOLA-PLEASANT VALLEY FIRE / RESCUE	884
10710	LUCKETTS VOL. FIRE DEPT.	117
10711	STERLING PARK VOL. FIRE DEPT.	3,088
10716	NEERSVILLE VOL. FIRE / RESCUE	151

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Loudoun County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	12
Total Number of Fire Departments	13
Percentage of Departments Reporting	92%

Chart 2. Incident Types, Virginia, 2006

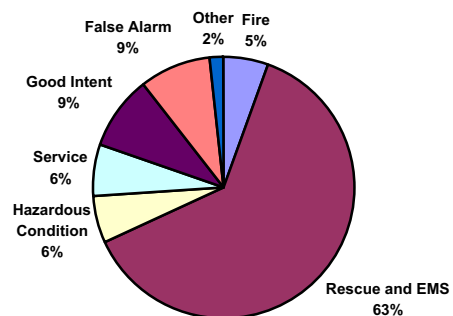


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Loudoun County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	18	114	167	299
Educational	3	148	208	359
Health Care, Detention, and Correction	4	379	185	568
Residential	260	2,295	2,679	5,234
Mercantile, Business	36	261	633	930
Industrial, Utility, Defense, Agriculture, Mining	14	28	70	112
Manufacturing, Processing	0	5	18	23
Storage	9	31	115	155
Outside or Special Property	314	1,302	946	2,562
Other	28	463	229	720
Total	686	5,026	5,250	10,962

Table 7. Top 10 Actions Taken

County/City	Loudoun County	
Actions Taken	Total	Percentage
Investigate	2,783	20%
Provide basic life support (BLS)	1,454	10%
Emergency medical services, other	1,390	10%
Cancelled enroute	1,309	9%
Provide manpower	803	6%
Provide advanced life support (ALS)	729	5%
Transport person	593	4%
Action taken, other	551	4%
Extinguish	452	3%
Provide first aid & check for injuries	387	3%

Table 8. Detector Use Summary ²

County/City	Loudoun County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	39	23%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	26	15%
Detector Failed to Operate or Fire Too Small to Activate	10	6%
No Detector Present	21	13%
Unknown / Undetermined	72	43%
Total	168	100%

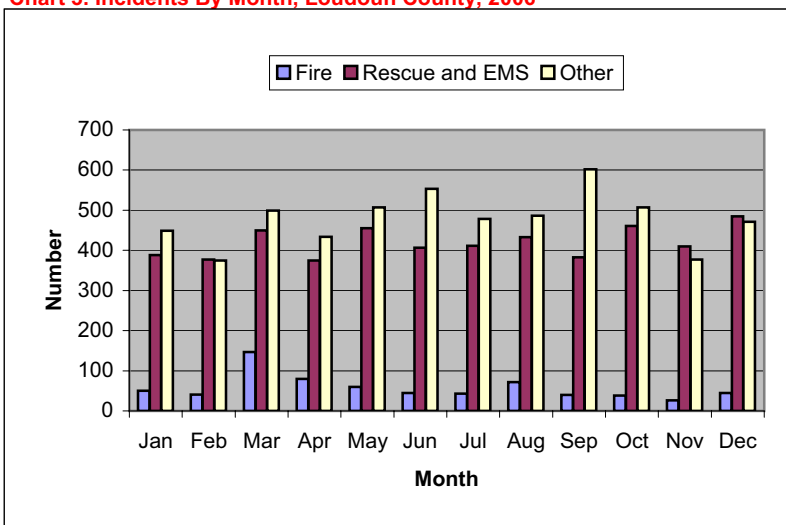
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Chart 3. Incidents By Month, Loudoun County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Loudoun County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	19	17%
Carbon Monoxide Detector Activation Due to Malfunction	65	58%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	29	26%
Total	113	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Louisa County
Incident Type	Total
Fire	165
Rescue and EMS	213
Hazardous Condition	221
Service	70
Good Intent	121
False Alarm	62
Other	58
Total	910
Mutual Aid Given	353
Exposures	0
Grand Total	1,263

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Louisa County	
Fire Department Total Incidents		
FDID	Department Name	Total
10903	LOCUST CREEK VOL. FIRE DEPT.	178
10904	LOUISA VOL. FIRE DEPT.	203
10905	MINERAL VOL. FIRE DEPT.	281
10906	TREVILIANS VOL. FIRE DEPT.	48
10907	ZION CROSSROADS VOL. FIRE DEPT.	158

Table 3. Fire Dollar Loss Summary

County/City	Louisa County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$91,500
Fire Dollar Loss Contents	\$20,000
Total Fire Dollar Loss	\$111,500

Table 4. Casualty Summary

County/City	Louisa County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Louisa County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	7
Percentage of Departments Reporting	71%

Chart 1. Incident Types, Louisa County, 2006

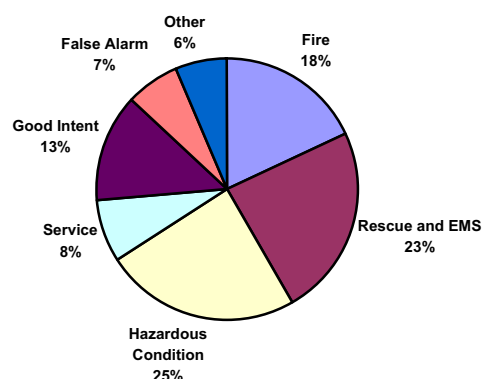


Chart 2. Incident Types, Virginia, 2006

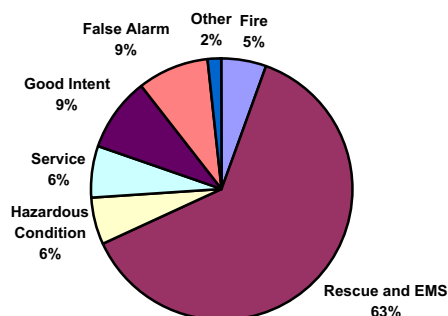
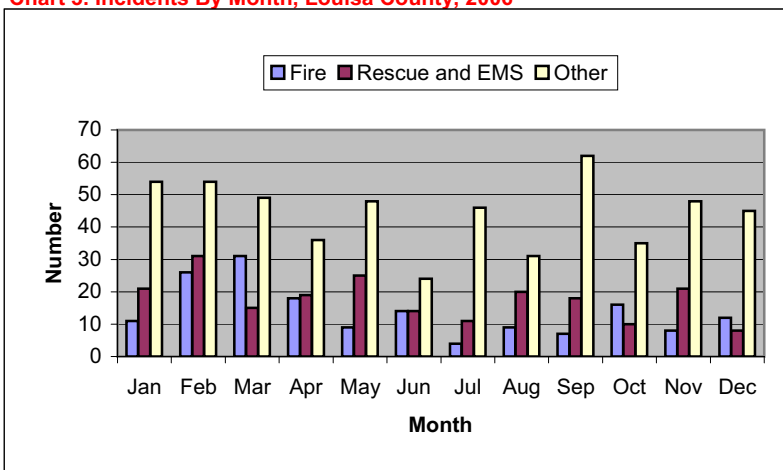


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Louisa County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	13	13
Educational	0	0	3	3
Health Care, Detention, and Correction	2	0	10	12
Residential	41	56	94	191
Mercantile, Business	1	1	14	16
Industrial, Utility, Defense, Agriculture, Mining	2	0	4	6
Manufacturing, Processing	0	0	4	4
Storage	4	0	3	7
Outside or Special Property	94	78	288	460
Other	20	78	36	134
Total	164	213	469	846

Table 7. Top 10 Actions Taken

County/City	Louisa County	
Actions Taken	Total	Percentage
Investigate	241	24%
Provide first aid & check for injuries	108	11%
Extinguish	94	9%
Rescue, remove from harm	80	8%
Cancelled enroute	64	6%
Provide manpower	58	6%
Operate apparatus or vehicle	53	5%
Standby	31	3%
Remove hazard	31	3%
Control traffic	27	3%

Chart 3. Incidents By Month, Louisa County, 2006**Table 8. Detector Use Summary ²**

County/City	Louisa County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	29%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	11%
Detector Failed to Operate or Fire Too Small to Activate	1	3%
No Detector Present	9	24%
Unknown / Undetermined	13	34%
Total	38	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Louisa County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	33%
Carbon Monoxide Detector Activation Due to Malfunction	1	33%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	33%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Lunenburg County
Incident Type	Total
Fire	75
Rescue and EMS	326
Hazardous Condition	12
Service	31
Good Intent	35
False Alarm	10
Other	0
Total	489
Mutual Aid Given	56
Exposures	7
Grand Total	552

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with Fire Participating Fire Departments		
County/City	Lunenburg County	
Fire Department Total Incidents		
FDID	Department Name	Total
11101	KENBRIDGE VOL. FIRE DEPT.	75
11102	MEHERRIN VOL. FIRE DEPT.	396
11103	VICTORIA FIRE & RESCUE INC.	18

Table 3. Fire Dollar Loss Summary

County/City	Lunenburg County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$486,900
Fire Dollar Loss Contents	\$194,950
Total Fire Dollar Loss	\$681,850

Table 4. Casualty Summary

County/City	Lunenburg County
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Lunenburg County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	3
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Lunenburg County, 2006

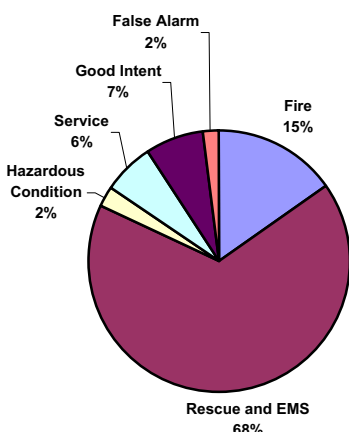


Chart 2. Incident Types, Virginia, 2006

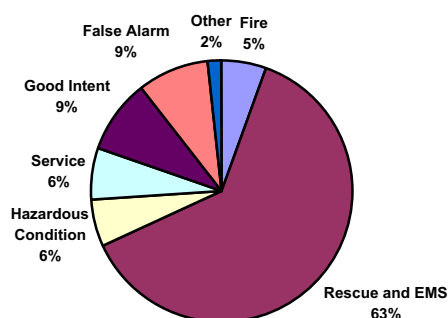
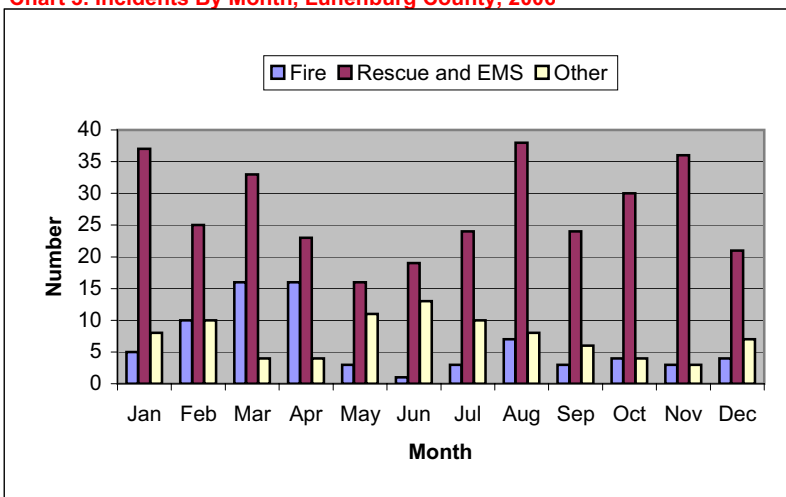


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Lunenburg County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	3	1	6
Educational	0	0	2	2
Health Care, Detention, and Correction	0	4	2	6
Residential	19	198	36	253
Mercantile, Business	1	3	2	6
Industrial, Utility, Defense, Agriculture, Mining	5	1	3	9
Manufacturing, Processing	0	0	1	1
Storage	1	0	0	1
Outside or Special Property	42	109	21	172
Other	5	8	1	14
Total	75	326	69	470

Table 7. Top 10 Actions Taken

County/City	Lunenburg County	
Actions Taken	Total	Percentage
Emergency medical services, other	261	24%
Transport person	204	19%
Provide basic life support (BLS)	151	14%
Provide advanced life support (ALS)	69	6%
Extinguish	64	6%
Fire, other	57	5%
Control traffic	47	4%
Action taken, other	34	3%
Cancelled enroute	27	2%
Investigate	22	2%

Chart 3. Incidents By Month, Lunenburg County, 2006**Table 8. Detector Use Summary²**

County/City	Lunenburg County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	17%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	5	22%
Detector Failed to Operate or Fire Too Small to Activate	2	9%
No Detector Present	7	30%
Unknown / Undetermined	5	22%
Total	23	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Lunenburg County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Madison County
Incident Type	Total
Fire	No Incidents Reported
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City		
Madison County		
Fire Department Total Incidents		
FDID	Department Name	Total
11301	MADISON CO. VOL. FIRE DEPT.	0

Table 3. Fire Dollar Loss Summary

County/City	Madison County
Fire Dollar Loss	Total
Fire Dollar Loss Property	No Incidents Reported
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

Table 4. Casualty Summary

County/City	Madison County
Casualties	Total
Civilian Fire Injuries	No Incidents Reported
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Madison County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	1
Percentage of Departments Reporting	0%

Chart 1. Incident Types, Madison County, 2006

No Incidents Reported

Chart 2. Incident Types, Virginia, 2006

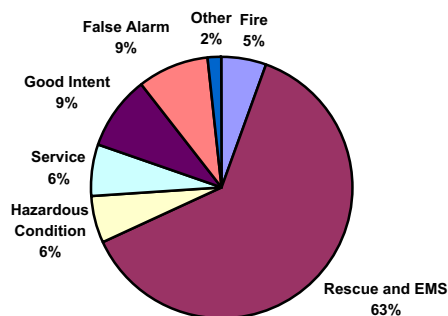


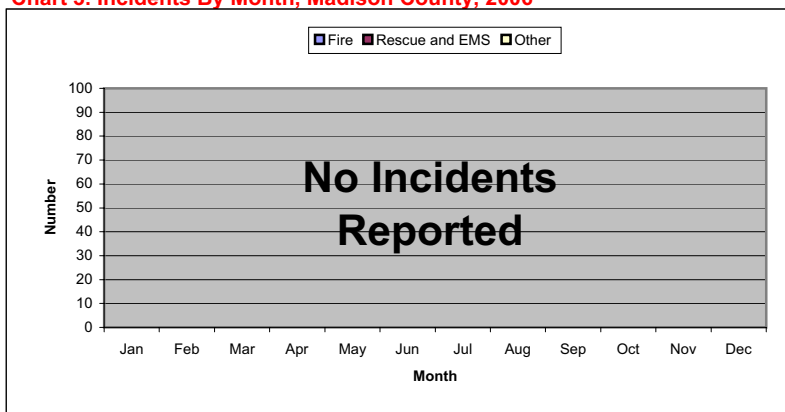
Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Madison County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential		No Incidents Reported		
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Madison County	
Actions Taken	Total	Percentage

No Incidents Reported

Chart 3. Incidents By Month, Madison County, 2006**Table 8. Detector Use Summary ²**

County/City	Madison County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

No Incidents Reported

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Madison County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

No Incidents Reported

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Mathews County
Incident Type	Total
Fire	79
Rescue and EMS	132
Hazardous Condition	23
Service	13
Good Intent	24
False Alarm	29
Other	2
Total	302
Mutual Aid Given	2
Exposures	7
Grand Total	311

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Mathews County	
Fire Department Total Incidents		
FDID	Department Name	Total
11501	MATHEWS VOL. FIRE DEPT.	302

Table 3. Fire Dollar Loss Summary

County/City	Mathews County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$682,700
Fire Dollar Loss Contents	\$46,550
Total Fire Dollar Loss	\$729,250

Table 4. Casualty Summary

County/City	Mathews County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	2
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Mathews County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Mathews County, 2006

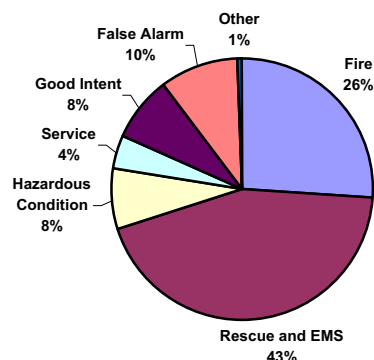


Chart 2. Incident Types, Virginia, 2006

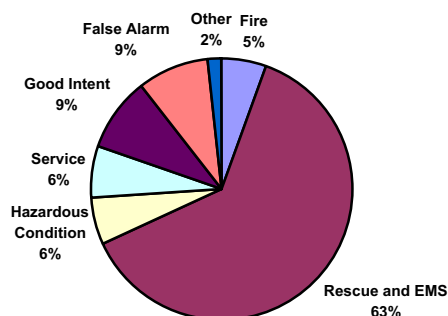


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Mathews County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	0	0	1
Educational	0	0	5	5
Health Care, Detention, and Correction	0	0	4	4
Residential	32	3	39	74
Mercantile, Business	0	1	3	4
Industrial, Utility, Defense, Agriculture, Mining	1	0	3	4
Manufacturing, Processing	0	0	0	0
Storage	6	0	3	9
Outside or Special Property	38	128	34	200
Other	1	0	0	1
Total	79	132	91	302

Table 7. Top 10 Actions Taken

County/City	Mathews County	
Actions Taken	Total	Percentage
Information, investigation & enforcement, other	181	50%
Extinguish	63	17%
Control traffic	18	5%
Ventilate	15	4%
Cancelled enroute	14	4%
Extricate, disentangle	11	3%
Salvage & overhaul	10	3%
Establish safe area	9	2%
Investigate	8	2%
Assistance, other	6	2%

Table 8. Detector Use Summary ²

County/City	Mathews County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	13%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	9%
Detector Failed to Operate or Fire Too Small to Activate	2	6%
No Detector Present	15	47%
Unknown / Undetermined	8	25%
Total	32	100%

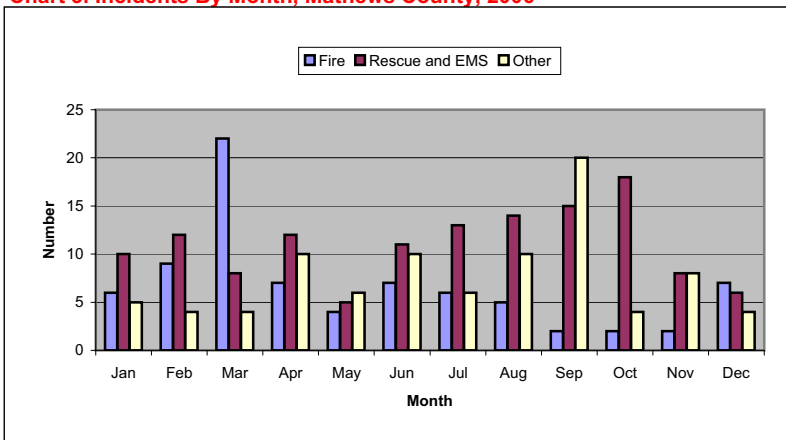
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Mathews County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Mathews County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Mecklenburg County
Incident Type	Total
Fire	287
Rescue and EMS	31
Hazardous Condition	461
Service	92
Good Intent	131
False Alarm	66
Other	24
Total	1,092
Mutual Aid Given	287
Exposures	0
Grand Total	1,379

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments		
County/City	Mecklenburg County	
Fire Department Total Incidents		
FDID	Department Name	Total
11701	BOYDTON VOL. FIRE DEPT.	76
11702	BUCKHORN VOL. FIRE DEPT.	35
11703	CHASE CITY VOL. FIRE DEPT.	231
11704	CLARKSVILLE VOL. FIRE DEPT.	210
11705	LACROSSE VOL. FIRE DEPT., INC.	82
11706	PALMER SPRINGS VOL. FIRE DEPT.	28
11707	SOUTH HILL VOL. FIRE DEPT.	379
11708	LAKE GASTON VOL. FIRE DEPT.	51

Table 3. Fire Dollar Loss Summary

County/City	Mecklenburg County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$460,550
Fire Dollar Loss Contents	\$148,200
Total Fire Dollar Loss	\$608,750

Table 4. Casualty Summary

County/City	Mecklenburg County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	3
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Mecklenburg County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	8
Total Number of Fire Departments	8
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Mecklenburg County, 2006

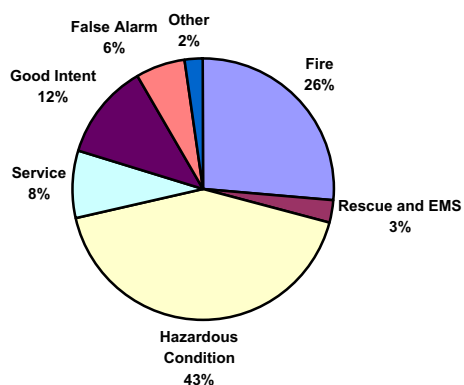


Chart 2. Incident Types, Virginia, 2006

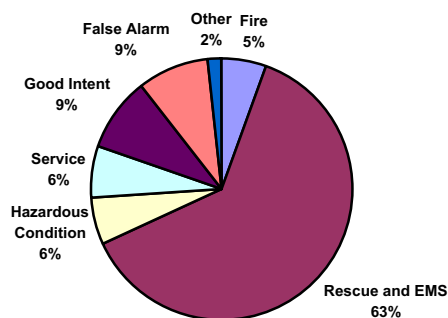


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Mecklenburg County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	0	7	9
Educational	0	0	6	6
Health Care, Detention, and Correction	2	0	21	23
Residential	76	7	113	196
Mercantile, Business	6	0	32	38
Industrial, Utility, Defense, Agriculture, Mining	29	0	14	43
Manufacturing, Processing	0	1	4	5
Storage	18	0	10	28
Outside or Special Property	138	14	490	642
Other	16	0	26	42
Total	287	22	723	1,032

Table 7. Top 10 Actions Taken

County/City	Mecklenburg County	
Actions Taken	Total	Percentage
Control traffic	344	22%
Extinguish	228	15%
Investigate	224	15%
Incident command	131	9%
Provide manpower	110	7%
Provide apparatus	97	6%
Cancelled enroute	77	5%
Provide equipment	61	4%
Salvage & overhaul	29	2%
Standby	27	2%

Table 8. Detector Use Summary ²

County/City	Mecklenburg County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	9	12%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	8	10%
Detector Failed to Operate or Fire Too Small to Activate	4	5%
No Detector Present	11	14%
Unknown / Undetermined	45	58%
Total	77	100%

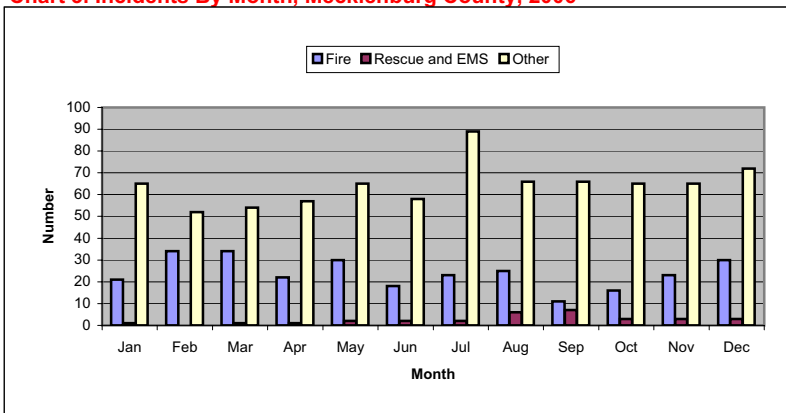
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Mecklenburg County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Mecklenburg County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	50%
Carbon Monoxide Detector Activation Due to Malfunction	3	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	6	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Middlesex County
Incident Type	
Fire	51
Rescue and EMS	39
Hazardous Condition	32
Service	12
Good Intent	9
False Alarm	22
Other	12
Total	177
Mutual Aid Given	1
Exposures	0
Grand Total	178

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Middlesex County
-------------	------------------

Fire Department Total Incidents		
FDID	Department Name	Total
11901	HARTFIELD VOL. FIRE DEPT.	74
11902	LOWER MIDDLESEX VOL. FIRE DEPT.	27
11903	MIDDLESEX VOL. FIRE DEPT.	76

Table 3. Fire Dollar Loss Summary

County/City	Middlesex County
Fire Dollar Loss	
Fire Dollar Loss Property	\$75,050,000
Fire Dollar Loss Contents	\$1,000
Total Fire Dollar Loss	\$75,051,000

Table 4. Casualty Summary

County/City	Middlesex County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Middlesex County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	4
Percentage of Departments Reporting	75%

Chart 1. Incident Types, Middlesex County, 2006

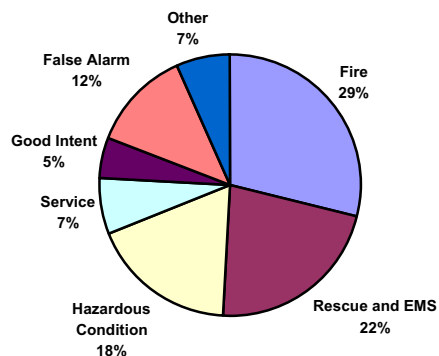


Chart 2. Incident Types, Virginia, 2006

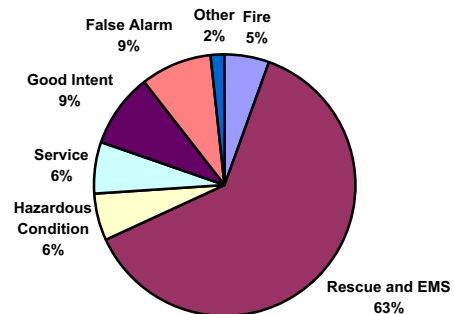
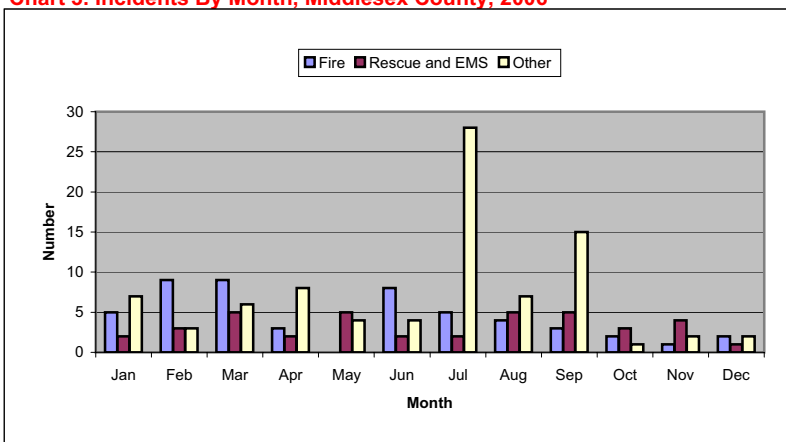


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Middlesex County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	3	3
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	0	0
Residential	10	0	26	36
Mercantile, Business	1	0	2	3
Industrial, Utility, Defense, Agriculture, Mining	0	0	1	1
Manufacturing, Processing	1	0	0	1
Storage	3	0	1	4
Outside or Special Property	23	39	44	106
Other	13	0	7	20
Total	51	39	84	174

Table 7. Top 10 Actions Taken

County/City	Middlesex County	
Actions Taken	Total	Percentage
Extinguish	38	15%
Provide equipment	35	13%
Investigate	32	12%
Control traffic	26	10%
Provide manpower	25	10%
Action taken, other	19	7%
Provide apparatus	14	5%
Standby	9	3%
Cancelled enroute	9	3%
Identify, analyze hazardous materials	8	3%

Chart 3. Incidents By Month, Middlesex County, 2006**Table 8. Detector Use Summary²**

County/City	Middlesex County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	13%
Detector Failed to Operate or Fire Too Small to Activate	1	13%
No Detector Present	4	50%
Unknown / Undetermined	2	25%
Total	8	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Middlesex County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	50%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Montgomery County
Incident Type	Total
Fire	355
Rescue and EMS	438
Hazardous Condition	208
Service	196
Good Intent	273
False Alarm	445
Other	10
Total	1,925
Mutual Aid Given	84
Exposures	0
Grand Total	2,009

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments		
County/City	Montgomery County	
Fire Department Total Incidents		
FDID	Department Name	Total
12102	BLACKSBURG VOL. FIRE DEPT.	817
12103	CHRISTIANSBURG VOL. FIRE DEPT.	784
12104	ELLISTON VOL. FIRE DEPT.	220
12106	RINER VOL. FIRE DEPT.	104

Table 3. Fire Dollar Loss Summary

County/City	Montgomery County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,092,250
Fire Dollar Loss Contents	\$278,380
Total Fire Dollar Loss	\$1,370,630

Table 4. Casualty Summary

County/City	Montgomery County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Montgomery County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	5
Percentage of Departments Reporting	80%

Chart 1. Incident Types, Montgomery County, 2006

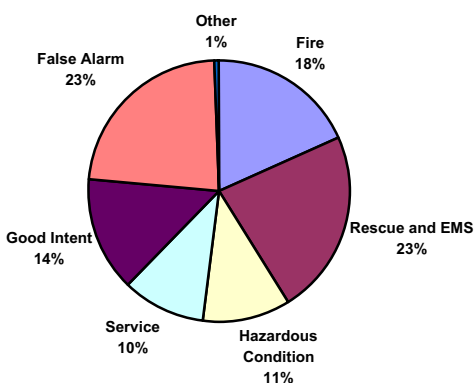


Chart 2. Incident Types, Virginia, 2006

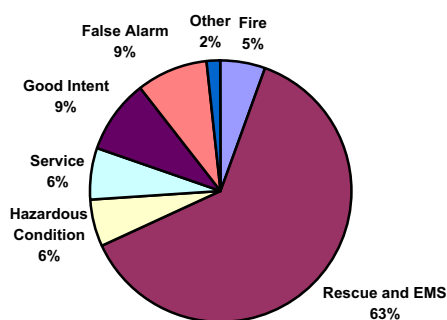


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Montgomery County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	17	28	98	143
Educational	5	14	91	110
Health Care, Detention, and Correction	2	2	30	34
Residential	107	53	440	600
Mercantile, Business	12	3	111	126
Industrial, Utility, Defense, Agriculture, Mining	7	1	8	16
Manufacturing, Processing	4	1	16	21
Storage	2	1	5	8
Outside or Special Property	195	335	214	744
Other	3	0	6	9
Total	354	438	1,019	1,811

Table 7. Top 10 Actions Taken

County/City	Montgomery County	
Actions Taken	Total	Percentage
Provide manpower	587	27%
Investigate	370	17%
Extinguish	320	15%
Restore fire alarm system	269	12%
Cancelled enroute	128	6%
Provide equipment	108	5%
Standby	80	4%
Extricate, disentangle	68	3%
Provide apparatus	64	3%
Control traffic	63	3%

Table 8. Detector Use Summary ²

County/City	Montgomery County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	25	50%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	8%
Detector Failed to Operate or Fire Too Small to Activate	1	2%
No Detector Present	2	4%
Unknown / Undetermined	18	36%
Total	50	100%

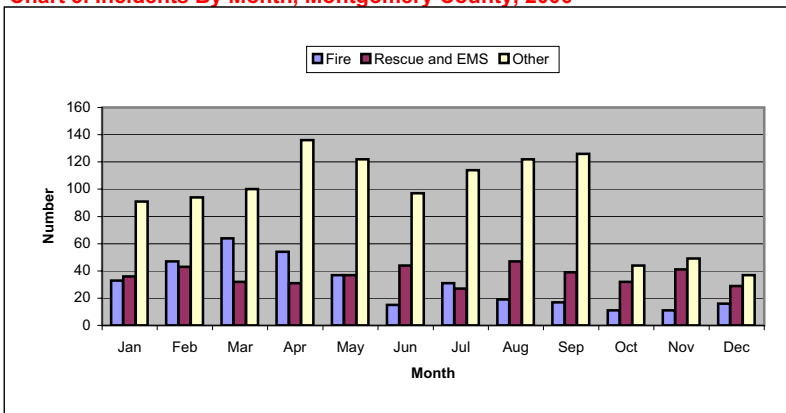
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Montgomery County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Montgomery County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	23	77%
Carbon Monoxide Detector Activation Due to Malfunction	2	7%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	5	17%
Total	30	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Nelson County
Incident Type	
Fire	122
Rescue and EMS	167
Hazardous Condition	39
Service	35
Good Intent	92
False Alarm	79
Other	4
Total	538
Mutual Aid Given	99
Exposures	0
Grand Total	637

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Nelson County	
Fire Department Total Incidents		
FDID	Department Name	Total
12501	LOVINGSTON VOL. FIRE DEPT.	146
12503	FABER VOL. FIRE DEPT.	77
12504	GLADSTONE VOL. FIRE DEPT.	53
12505	ROCKFISH VALLEY VOL. FIRE DEPT.	146
12506	WINTERGREEN VOL. FIRE DEPT.	103
12507	MONTEBELLO VOL. FIRE DEPT.	13

Table 3. Fire Dollar Loss Summary

County/City	Nelson County
Fire Dollar Loss	
Fire Dollar Loss Property	\$217,000
Fire Dollar Loss Contents	\$91,000
Total Fire Dollar Loss	\$308,000

Table 4. Casualty Summary

County/City	Nelson County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Nelson County
Fire Department Participation	
Fire Departments Reporting to VFIRS	6
Total Number of Fire Departments	7
Percentage of Departments Reporting	86%

Chart 1. Incident Types, Nelson County, 2006

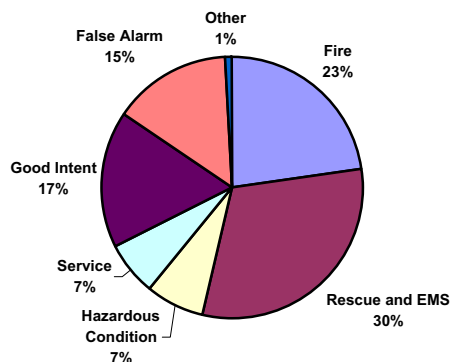


Chart 2. Incident Types, Virginia, 2006

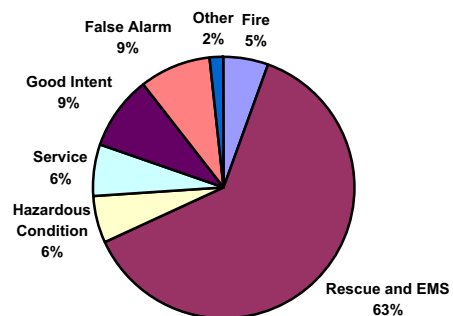
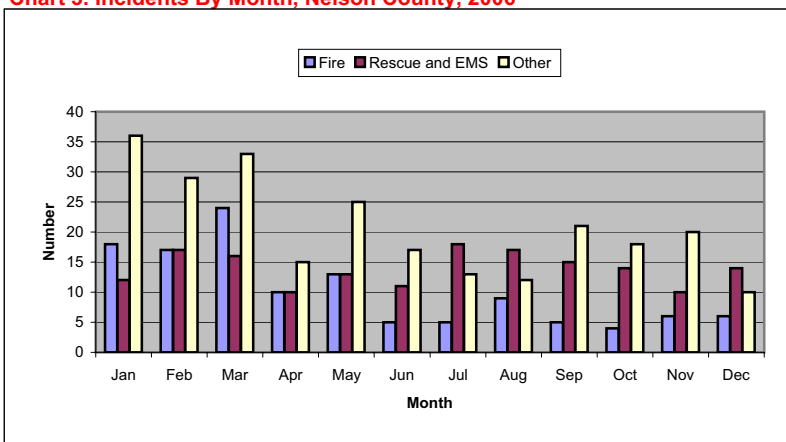


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Nelson County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	3	5	8
Educational	0	0	3	3
Health Care, Detention, and Correction	1	0	4	5
Residential	36	9	53	98
Mercantile, Business	1	2	24	27
Industrial, Utility, Defense, Agriculture, Mining	2	1	0	3
Manufacturing, Processing	0	0	5	5
Storage	5	1	1	7
Outside or Special Property	31	53	23	107
Other	46	98	56	200
Total	122	167	174	463

Table 7. Top 10 Actions Taken

County/City	Nelson County	
Actions Taken	Total	Percentage
Investigate	120	15%
Control traffic	117	14%
Cancelled enroute	102	13%
Extinguish	81	10%
Action taken, other	44	5%
Establish safe area	29	4%
Provide manpower	26	3%
Provide apparatus	24	3%
Provide water	22	3%
Provide first aid & check for injuries	21	3%

Chart 3. Incidents By Month, Nelson County, 2006**Table 8. Detector Use Summary²**

County/City	Nelson County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	17%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	2	8%
Unknown / Undetermined	18	75%
Total	24	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Nelson County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	2	40%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	3	60%
Total	5	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	New Kent County
Incident Type	Total
Fire	44
Rescue and EMS	319
Hazardous Condition	22
Service	23
Good Intent	107
False Alarm	16
Other	93
Total	624
Mutual Aid Given	190
Exposures	0
Grand Total	814

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	New Kent County	
Fire Department Total Incidents		
FDID	Department Name	Total
12702	QUINTON VOL. FIRE & EMS	598

Table 3. Fire Dollar Loss Summary

County/City	New Kent County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	New Kent County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	New Kent County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	3
Percentage of Departments Reporting	33%

Chart 1. Incident Types, New Kent County, 2006

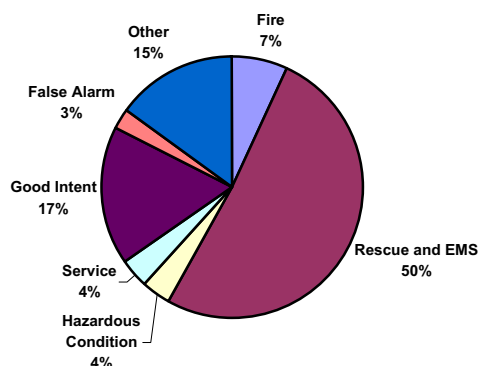


Chart 2. Incident Types, Virginia, 2006

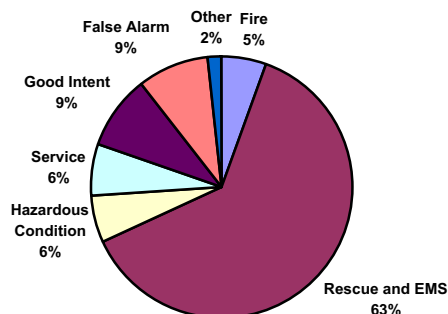


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	New Kent County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	10	3	13
Educational	0	6	3	9
Health Care, Detention, and Correction	0	4	1	5
Residential	10	135	40	185
Mercantile, Business	4	11	4	19
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	0	0	0	0
Storage	0	8	0	8
Outside or Special Property	21	46	103	170
Other	9	99	62	170
Total	44	319	216	579

Table 7. Top 10 Actions Taken

County/City	New Kent County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	148	20%
Transport person	98	13%
Action taken, other	90	12%
Cancelled enroute	66	9%
Provide advanced life support (ALS)	65	9%
Investigate	63	8%
Provide first aid & check for injuries	38	5%
Extinguish	36	5%
Emergency medical services, other	29	4%
Provide manpower	21	3%

Table 8. Detector Use Summary ²

County/City	New Kent County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	10%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	2	20%
Unknown / Undetermined	7	70%
Total	10	100%

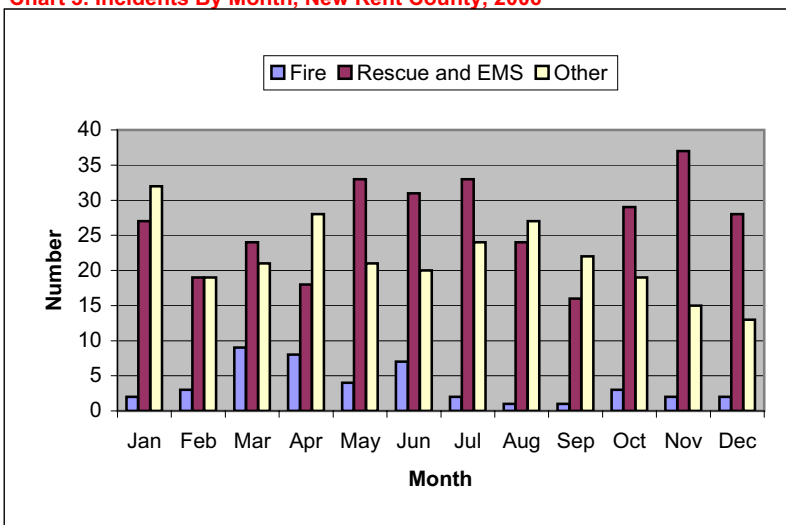
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NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, New Kent County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	New Kent County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Northampton County
Incident Type	Total
Fire	71
Rescue and EMS	792
Hazardous Condition	65
Service	25
Good Intent	85
False Alarm	29
Other	2
Total	1,069
Mutual Aid Given	184
Exposures	0
Grand Total	1,253

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Northampton County	
Fire Department Total Incidents		
FDID	Department Name	Total
13113	COMMUNITY FIRE COMPANY, INC.	900
13115	CAPE CHARLES VOL. FIRE DEPT.	20
13116	NORTHAMPTON FIRE & RESCUE, INC.	88
13117	EASTVILLE VOL. FIRE CO. INC.	61

Table 3. Fire Dollar Loss Summary

County/City	Northampton County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$200,501
Fire Dollar Loss Contents	\$79,503
Total Fire Dollar Loss	\$280,004

Table 4. Casualty Summary

County/City	Northampton County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Northampton County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	5
Percentage of Departments Reporting	80%

Chart 1. Incident Types, Northampton County, 2006

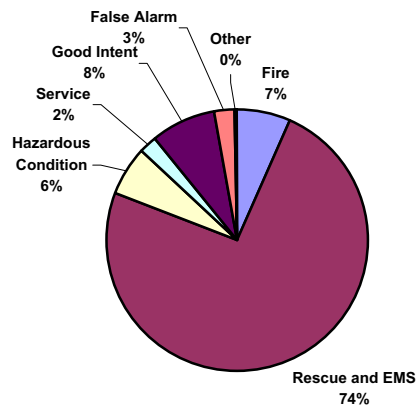


Chart 2. Incident Types, Virginia, 2006

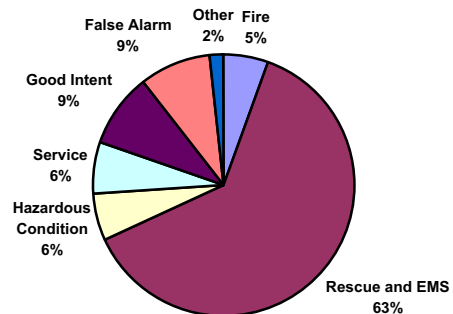
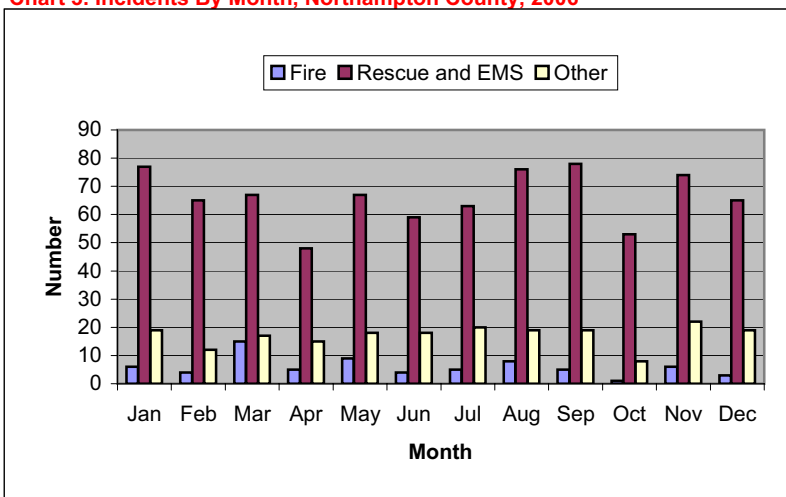


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Northampton County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	7	4	13
Educational	0	6	2	8
Health Care, Detention, and Correction	0	94	0	94
Residential	25	537	57	619
Mercantile, Business	4	24	14	42
Industrial, Utility, Defense, Agriculture, Mining	1	0	2	3
Manufacturing, Processing	0	2	1	3
Storage	3	1	0	4
Outside or Special Property	25	119	9	153
Other	11	2	45	58
Total	71	792	134	997

Table 7. Top 10 Actions Taken

County/City	Northampton County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	358	31%
Provide advanced life support (ALS)	246	21%
Emergency medical services, other	128	11%
Cancelled enroute	74	6%
Extinguish	59	5%
Incident command	55	5%
Provide manpower	46	4%
Action taken, other	33	3%
Investigate	28	2%
Control traffic	24	2%

Chart 3. Incidents By Month, Northampton County, 2006**Table 8. Detector Use Summary ²**

County/City	Northampton County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	17%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	17%
Detector Failed to Operate or Fire Too Small to Activate	1	6%
No Detector Present	6	33%
Unknown / Undetermined	5	28%
Total	18	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Northampton County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Northumberland County
Incident Type	Total
Fire	26
Rescue and EMS	16
Hazardous Condition	17
Service	2
Good Intent	17
False Alarm	9
Other	1
Total	88
Mutual Aid Given	17
Exposures	0
Grand Total	105

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
13302	CALLAO VOL. FIRE DEPT.	88

Table 3. Fire Dollar Loss Summary

County/City	Northumberland County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$430,500
Fire Dollar Loss Contents	\$127,650
Total Fire Dollar Loss	\$558,150

Table 4. Casualty Summary

County/City	Northumberland County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Northumberland County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	2
Percentage of Departments Reporting	50%

Chart 1. Incident Types, Northumberland County, 2006

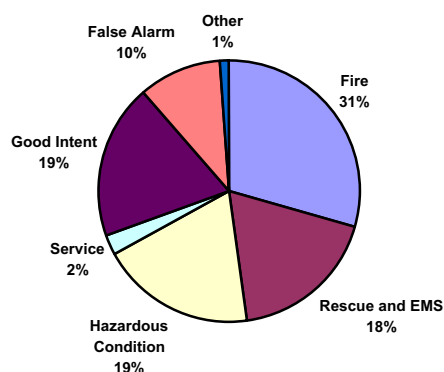


Chart 2. Incident Types, Virginia, 2006

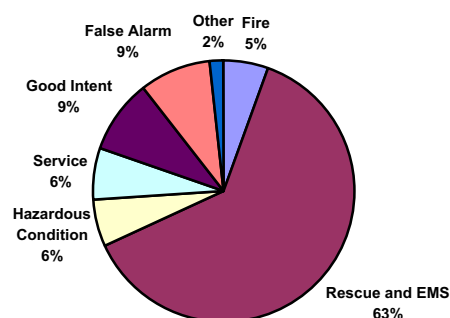


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Northumberland County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	2	2
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	0	0
Residential	8	0	11	19
Mercantile, Business	1	0	4	5
Industrial, Utility, Defense, Agriculture, Mining	1	0	1	2
Manufacturing, Processing	0	0	0	0
Storage	1	0	0	1
Outside or Special Property	5	1	1	7
Other	10	15	11	36
Total	26	16	31	73

Table 7. Top 10 Actions Taken

County/City	Northumberland County	
Actions Taken	Total	Percentage
Incident command	35	23%
Cancelled enroute	23	15%
Extinguish	22	14%
Investigate	18	12%
Control traffic	14	9%
Provide manpower	10	6%
Ventilate	4	3%
Provide apparatus	4	3%
Salvage & overhaul	4	3%
Hazardous materials spill control and confinement	3	2%

Table 8. Detector Use Summary ²

County/City	Northumberland County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	14%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	2	29%
No Detector Present	1	14%
Unknown / Undetermined	3	43%
Total	7	100%

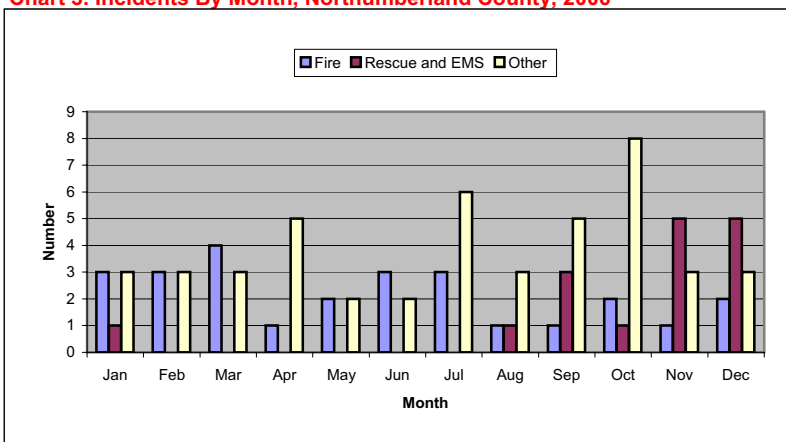
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Northumberland County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Northumberland County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	100%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Nottoway County
Incident Type	
Fire	88
Rescue and EMS	409
Hazardous Condition	20
Service	24
Good Intent	51
False Alarm	29
Other	2
Total	623
Mutual Aid Given	119
Exposures	0
Grand Total	742

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Nottoway County	
Fire Department Total Incidents		
FDID	Department Name	Total
13502	BURKEVILLE VOL. FIRE DEPT.	318
13503	CREWE VOL. FIRE DEPT.	116
13504	BLACKSTONE VOL. FIRE DEPT.	189

Table 3. Fire Dollar Loss Summary

County/City	Nottoway County
Fire Dollar Loss	
Fire Dollar Loss Property	\$394,210
Fire Dollar Loss Contents	\$336,560
Total Fire Dollar Loss	\$730,770

Table 4. Casualty Summary

County/City	Nottoway County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Nottoway County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	3
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Nottoway County, 2006

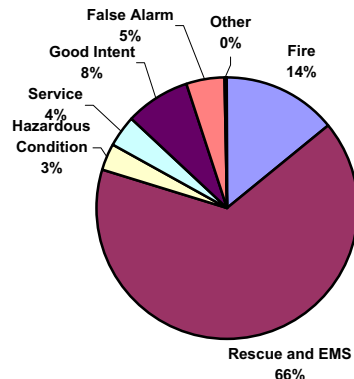


Chart 2. Incident Types, Virginia, 2006

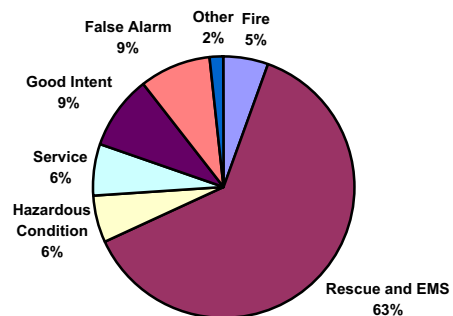
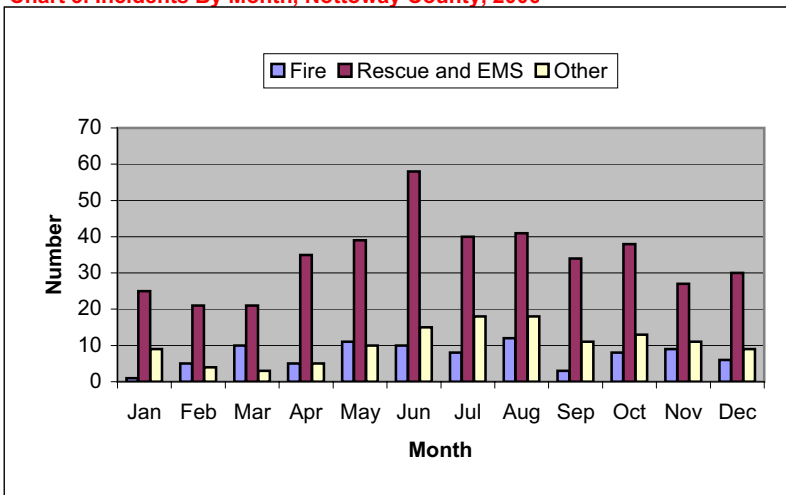


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Nottoway County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	2	4	6
Educational	0	0	6	6
Health Care, Detention, and Correction	2	38	1	41
Residential	36	225	43	304
Mercantile, Business	1	7	6	14
Industrial, Utility, Defense, Agriculture, Mining	9	1	7	17
Manufacturing, Processing	1	1	1	3
Storage	1	0	1	2
Outside or Special Property	28	81	20	129
Other	10	54	6	70
Total	88	409	95	592

Table 7. Top 10 Actions Taken

County/City	Nottoway County	
Actions Taken	Total	Percentage
Transport person	223	20%
Provide basic life support (BLS)	166	15%
Provide advanced life support (ALS)	149	13%
Incident command	97	9%
Control traffic	73	7%
Extinguish	71	6%
Cancelled enroute	51	5%
Investigate	32	3%
Provide apparatus	30	3%
Provide first aid & check for injuries	25	2%

Chart 3. Incidents By Month, Nottoway County, 2006**Table 8. Detector Use Summary²**

County/City	Nottoway County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	46%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	8%
Detector Failed to Operate or Fire Too Small to Activate	2	8%
No Detector Present	3	13%
Unknown / Undetermined	6	25%
Total	24	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Nottoway County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Orange County
Incident Type	
Fire	84
Rescue and EMS	2,551
Hazardous Condition	116
Service	76
Good Intent	352
False Alarm	53
Other	53
Total	3,285
Mutual Aid Given	299
Exposures	0
Grand Total	3,584

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Orange County	
Fire Department Total Incidents		
FDID	Department Name	Total
13700	ORANGE CO. FIRE & EMS	2,312
13703	LAKE OF THE WOODS VOL. FIRE DEPT.	445
13705	ORANGE VOL. FIRE DEPT.	528

Table 3. Fire Dollar Loss Summary

County/City	Orange County
Fire Dollar Loss	
Fire Dollar Loss Property	\$334,789
Fire Dollar Loss Contents	\$137,494
Total Fire Dollar Loss	\$472,283

Table 4. Casualty Summary

County/City	Orange County
Casualties	
Civilian Fire Injuries	3
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Orange County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	5
Percentage of Departments Reporting	60%

Chart 1. Incident Types, Orange County, 2006

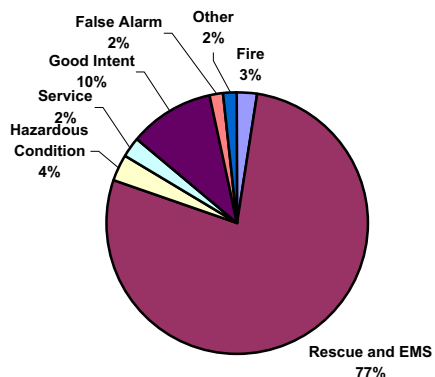


Chart 2. Incident Types, Virginia, 2006

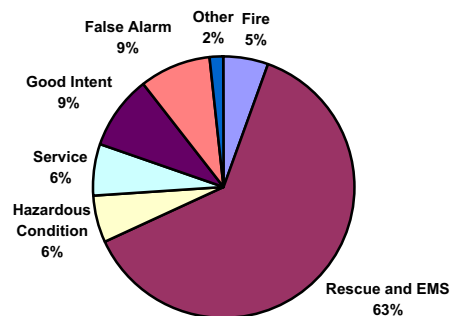
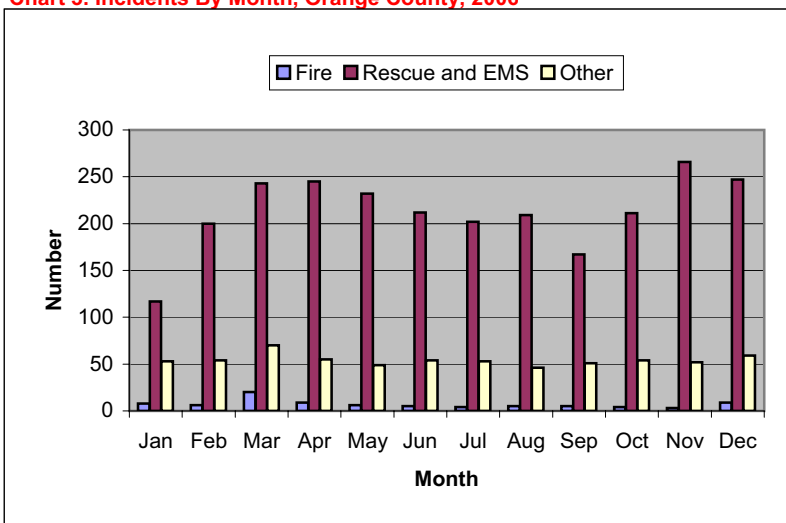


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Orange County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	53	19	72
Educational	1	32	17	50
Health Care, Detention, and Correction	1	209	15	225
Residential	36	1,577	201	1,814
Mercantile, Business	4	87	24	115
Industrial, Utility, Defense, Agriculture, Mining	6	12	3	21
Manufacturing, Processing	3	4	5	12
Storage	1	21	19	41
Outside or Special Property	31	372	125	528
Other	1	184	21	206
Total	84	2,551	449	3,084

Table 7. Top 10 Actions Taken

County/City	Orange County	
Actions Taken	Total	Percentage
Provide advanced life support (ALS)	798	19%
Transport person	606	14%
Emergency medical services, other	584	14%
Provide basic life support (BLS)	536	13%
Cancelled enroute	342	8%
Provide first aid & check for injuries	332	8%
Investigate	268	6%
Action taken, other	190	5%
Standby	116	3%
Extinguish	64	2%

Chart 3. Incidents By Month, Orange County, 2006**Table 8. Detector Use Summary ²**

County/City	Orange County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	9	31%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	14%
Detector Failed to Operate or Fire Too Small to Activate	3	10%
No Detector Present	8	28%
Unknown / Undetermined	5	17%
Total	29	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Orange County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	14%
Carbon Monoxide Detector Activation Due to Malfunction	5	71%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	14%
Total	7	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Page County
Incident Type	
Fire	136
Rescue and EMS	250
Hazardous Condition	82
Service	348
Good Intent	67
False Alarm	35
Other	10
Total	928
Mutual Aid Given	59
Exposures	2
Grand Total	989

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with 4 Fire Participating Fire Departments		
County/City	Page County	
Fire Department Total Incidents		
FDID	Department Name	Total
13901	LURAY VOL. FIRE DEPT.	553
13902	SHENANDOAH VOL. FIRE DEPT.	130
13903	STANLEY VOL. FIRE DEPT.	245

Table 3. Fire Dollar Loss Summary

County/City	Page County
Fire Dollar Loss	
Fire Dollar Loss Property	\$1,533,750
Fire Dollar Loss Contents	\$205,200
Total Fire Dollar Loss	\$1,738,950

Table 4. Casualty Summary

County/City	Page County
Casualties	
Civilian Fire Injuries	1
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Page County
Fire Department Participation	
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	3
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Page County, 2006

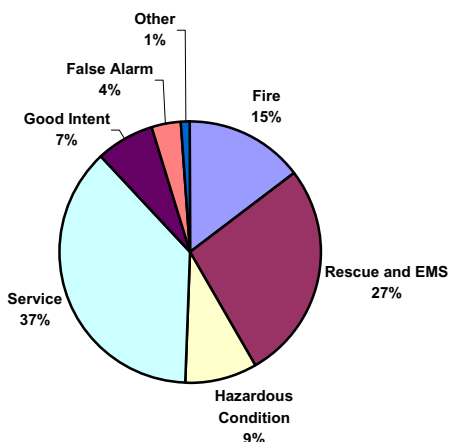


Chart 2. Incident Types, Virginia, 2006

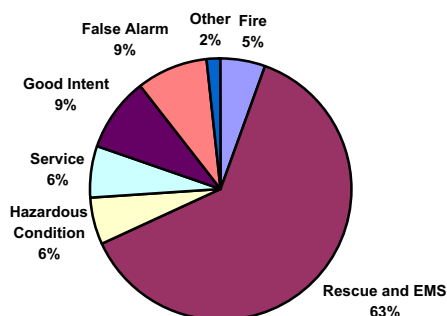


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Page County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	3	27	30
Educational	1	0	18	19
Health Care, Detention, and Correction	0	1	2	3
Residential	25	20	55	100
Mercantile, Business	1	0	4	5
Industrial, Utility, Defense, Agriculture, Mining	17	2	11	30
Manufacturing, Processing	0	0	1	1
Storage	1	0	6	7
Outside or Special Property	28	63	106	197
Other	63	161	303	527
Total	136	250	533	919

Table 7. Top 10 Actions Taken

County/City	Page County	
Actions Taken	Total	Percentage
Provide manpower	477	29%
Provide apparatus	220	14%
Provide water	177	11%
Provide equipment	176	11%
Control traffic	136	8%
Standby	78	5%
Action taken, other	72	4%
Investigate	67	4%
Extinguish	67	4%
Cancelled enroute	47	3%

Table 8. Detector Use Summary ²

County/City	Page County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	5	9%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	6	11%
Detector Failed to Operate or Fire Too Small to Activate	2	4%
No Detector Present	17	31%
Unknown / Undetermined	24	44%
Total	54	100%

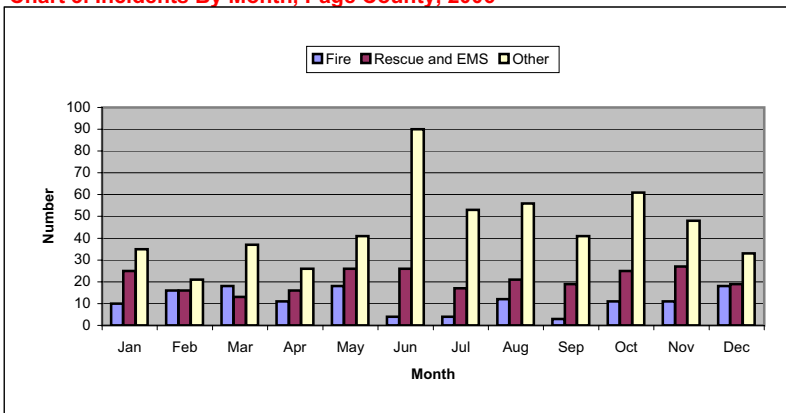
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Chart 3. Incidents By Month, Page County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Page County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	14%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	6	86%
Total	7	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Patrick County
Incident Type	Total
Fire	156
Rescue and EMS	497
Hazardous Condition	93
Service	92
Good Intent	100
False Alarm	45
Other	28
Total	1,011
Mutual Aid Given	117
Exposures	0
Grand Total	1,128

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Patrick County	
Fire Department Total Incidents		
FDID	Department Name	Total
14101	ARARAT VOL. FIRE DEPT.	102
14102	CCDF VOL. FIRE DEPT.	51
14104	MEADOWS OF DAN VOL. FIRE DEPT.	47
14105	MOOREFIELD STORE VOL. FIRE DEPT.	27
14106	STUART VOL. FIRE DEPT.	105
14107	PATRICK-HENRY VOL. FIRE DEPT.	475
14108	WOOLWINE VOL. FIRE DEPT.	71
14109	FAIRSTONE VOL. FIRE DEPT.	49
14110	PATRICK SPRINGS VOL. FIRE DEPT.	84

Table 3. Fire Dollar Loss Summary

County/City	Patrick County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$774,910
Fire Dollar Loss Contents	\$1,231,825
Total Fire Dollar Loss	\$2,006,735

Table 4. Casualty Summary

County/City	Patrick County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	1
Fire Service Injuries	3
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Patrick County
Fire Department Participation	
Fire Departments Reporting to VFIRS	9
Total Number of Fire Departments	9
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Patrick County, 2006

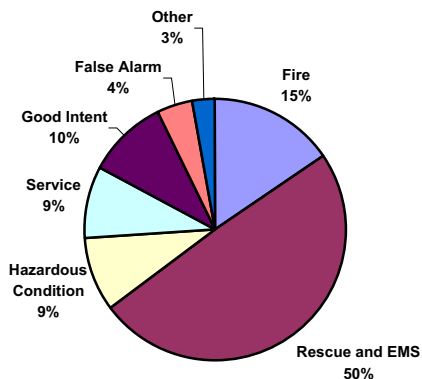


Chart 2. Incident Types, Virginia, 2006

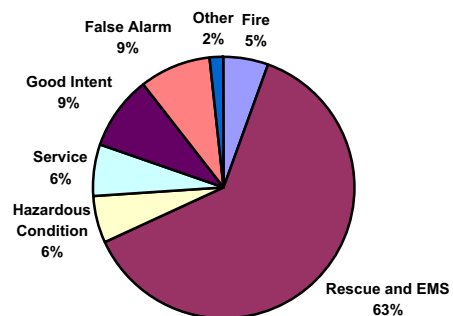


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Patrick County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	7	15	23
Educational	0	0	13	13
Health Care, Detention, and Correction	0	0	5	5
Residential	33	329	46	408
Mercantile, Business	0	1	10	11
Industrial, Utility, Defense, Agriculture, Mining	14	1	7	22
Manufacturing, Processing	3	0	6	9
Storage	7	0	2	9
Outside or Special Property	73	138	119	330
Other	25	21	97	143
Total	156	497	320	973

Table 7. Top 10 Actions Taken

County/City	Patrick County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	303	20%
Control traffic	195	13%
Provide manpower	152	10%
Extinguish	132	9%
Investigate	91	6%
Provide apparatus	88	6%
Cancelled enroute	68	5%
Standby	61	4%
Provide water	53	4%
Remove hazard	46	3%

Table 8. Detector Use Summary ²

County/City	Patrick County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	17%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	2	9%
No Detector Present	6	26%
Unknown / Undetermined	11	48%
Total	23	100%

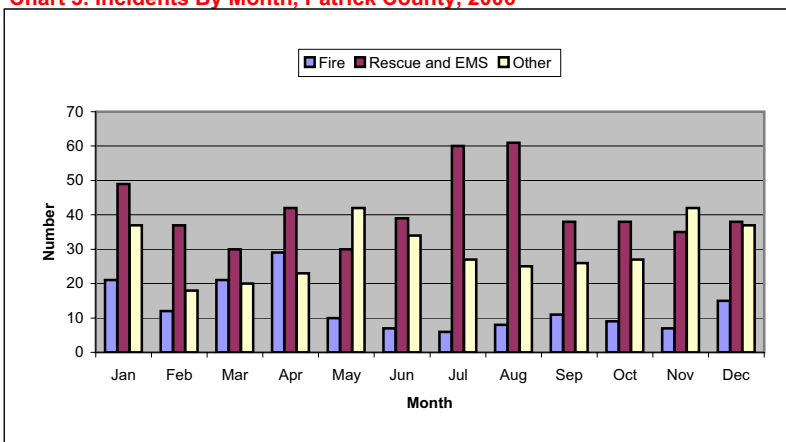
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Patrick County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Patrick County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Pittsylvania County
Incident Type	Total
Fire	554
Rescue and EMS	3,113
Hazardous Condition	428
Service	222
Good Intent	223
False Alarm	173
Other	70
Total	4,783
Mutual Aid Given	759
Exposures	2
Grand Total	5,544

Table 3. Fire Dollar Loss Summary

County/City	Pittsylvania County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,409,598
Fire Dollar Loss Contents	\$289,553
Total Fire Dollar Loss	\$1,699,151

Table 4. Casualty Summary

County/City	Pittsylvania County
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	3
Fire Service Injuries	2
Fire Service Deaths	0

Chart 1. Incident Types, Pittsylvania County, 2006

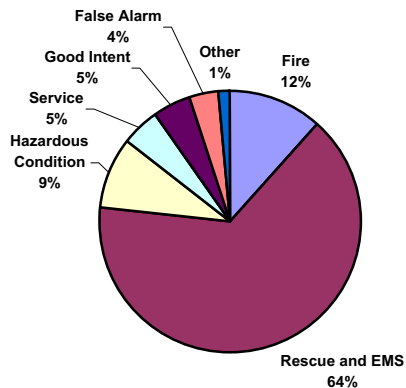


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Pittsylvania County	
Fire Department Total Incidents		
FDID	Department Name	Total
14301	RICEVILLE-JAVA VOL. FIRE DEPT.	50
14302	HURT VOL. FIRE DEPT.	171
14303	RENAN VOL. FIRE DEPT.	55
14305	TUNSTALL VOL. FIRE & RESCUE	512
14306	MOUNT HERMON VOL. FIRE DEPT.	292
14307	MOUNT CROSS VOL. FIRE DEPT.	208
14308	CLIMAX VOL. FIRE DEPT.	128
14309	RINGGOLD VOL. FIRE & RESCUE	555
14310	BACHELOR HALL VOL. FIRE DEPT.	83
14311	CHATHAM VOL. FIRE DEPT.	260
14312	GRETNA VOL. FIRE DEPT.	215
14313	BROSVILLE VOL. FIRE DEPT.	564
14314	COOL BRANCH VOL. FIRE DEPT.	83
14315	BLAIRS VOL. FIRE DEPT.	715
14316	CALLANDS VOL. FIRE & RESCUE DEPT.	81
14317	DRY FORK VOL. FIRE DEPT.	195
14318	CASCADE VOL. FIRE DEPT.	115
14319	KENTUCK VOL. FIRE DEPT.	168
14320	KEELING VOL. FIRE DEPT.	58
14321	LAUREL GROVE VOL. FIRE DEPT.	275

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Pittsylvania County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	20
Total Number of Fire Departments	21
Percentage of Departments Reporting	95%

Chart 2. Incident Types, Virginia, 2006

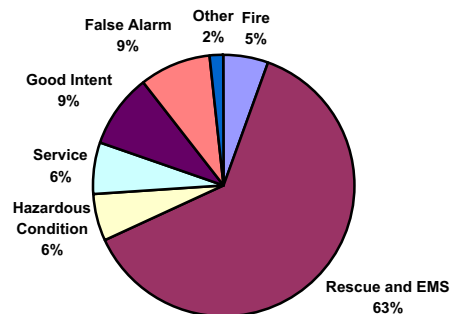
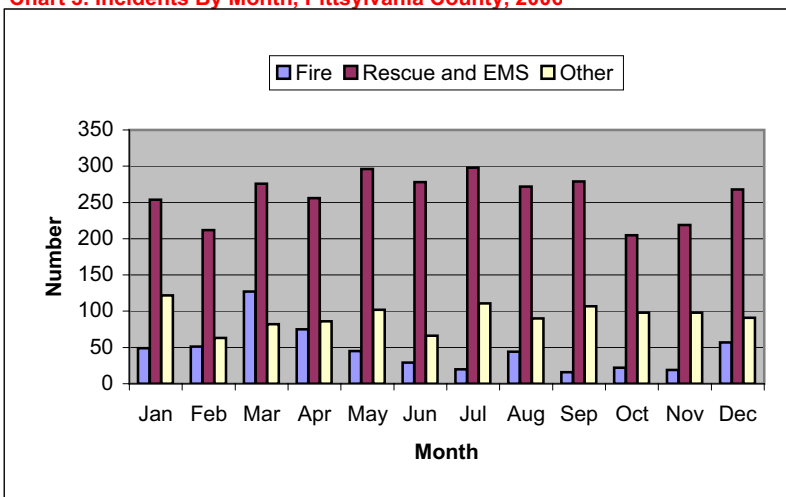


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Pittsylvania County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	50	23	75
Educational	3	72	39	114
Health Care, Detention, and Correction	0	33	7	40
Residential	146	2,203	234	2,583
Mercantile, Business	10	24	32	66
Industrial, Utility, Defense, Agriculture, Mining	29	9	20	58
Manufacturing, Processing	4	18	30	52
Storage	16	20	8	44
Outside or Special Property	305	609	563	1,477
Other	39	75	77	191
Total	554	3,113	1,033	4,700

Table 7. Top 10 Actions Taken

County/City	Pittsylvania County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	1,287	19%
Transport person	999	15%
Provide advanced life support (ALS)	956	14%
Investigate	748	11%
Control traffic	437	7%
Emergency medical services, other	422	6%
Extinguish	416	6%
Cancelled enroute	229	3%
Incident command	145	2%
Provide manpower	134	2%

Chart 3. Incidents By Month, Pittsylvania County, 2006**Table 8. Detector Use Summary ²**

County/City	Pittsylvania County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	27	22%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	11	9%
Detector Failed to Operate or Fire Too Small to Activate	6	5%
No Detector Present	29	23%
Unknown / Undetermined	51	41%
Total	124	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Pittsylvania County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	75%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	25%
Total	4	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Powhatan County
Incident Type	Total
Fire	99
Rescue and EMS	425
Hazardous Condition	79
Service	36
Good Intent	210
False Alarm	82
Other	12
Total	943
Mutual Aid Given	183
Exposures	4
Grand Total	1,130

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Powhatan County	
Fire Department Total Incidents		
FDID	Department Name	Total
14501	POWHATAN CO. VOL. FIRE DEPT. CO. # 1	393
14502	HUGUENOT VOL. FIRE DEPT.	139
14503	MACON FIRE DEPT.	46
14504	FINE CREEK VOL. FIRE DEPT.	330
14505	DEEP CREEK VOL. FIRE DEPT.	35

Table 3. Fire Dollar Loss Summary

County/City	Powhatan County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$751,504
Fire Dollar Loss Contents	\$273,503
Total Fire Dollar Loss	\$1,025,007

Table 4. Casualty Summary

County/City	Powhatan County
Casualties	Total
Civilian Fire Injuries	6
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Powhatan County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	5
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Powhatan County, 2006

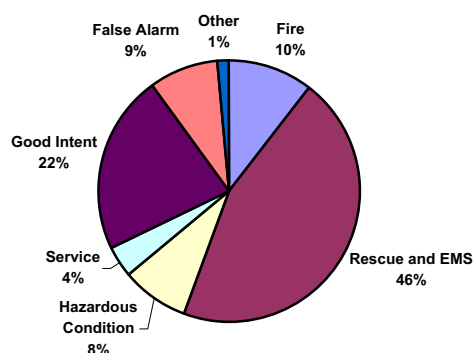


Chart 2. Incident Types, Virginia, 2006

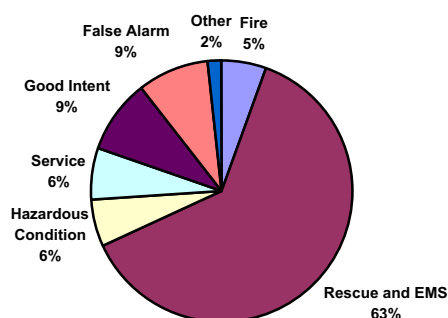
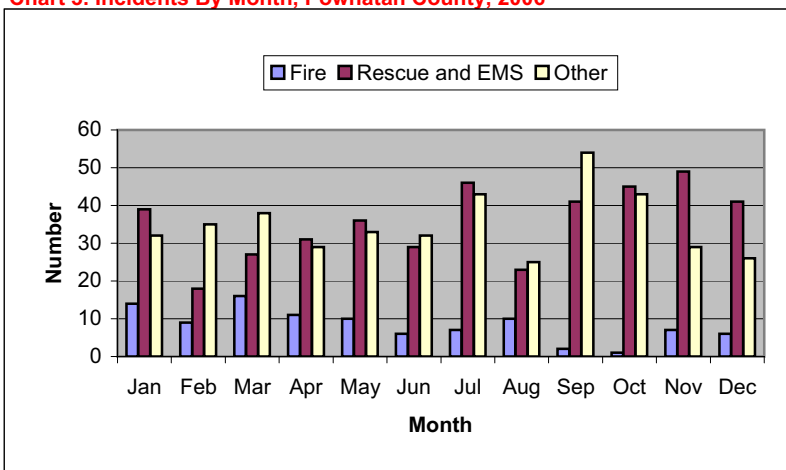


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Powhatan County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	7	11	19
Educational	1	5	11	17
Health Care, Detention, and Correction	5	25	9	39
Residential	41	245	138	424
Mercantile, Business	3	7	17	27
Industrial, Utility, Defense, Agriculture, Mining	2	2	5	9
Manufacturing, Processing	0	0	1	1
Storage	3	3	2	8
Outside or Special Property	38	86	104	228
Other	5	45	23	73
Total	99	425	321	845

Table 7. Top 10 Actions Taken

County/City	Powhatan County	
Actions Taken	Total	Percentage
Investigate	238	23%
Provide basic life support (BLS)	123	12%
Provide manpower	101	10%
Cancelled enroute	100	10%
Standby	78	8%
Extinguish	66	6%
Action taken, other	54	5%
Remove hazard	49	5%
Emergency medical services, other	41	4%
Incident command	35	3%

Chart 3. Incidents By Month, Powhatan County, 2006**Table 8. Detector Use Summary ²**

County/City	Powhatan County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	14%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	19%
Detector Failed to Operate or Fire Too Small to Activate	2	10%
No Detector Present	6	29%
Unknown / Undetermined	6	29%
Total	21	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Powhatan County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	3	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Prince Edward County
Incident Type	Total
Fire	104
Rescue and EMS	38
Hazardous Condition	123
Service	8
Good Intent	112
False Alarm	47
Other	2
Total	434
Mutual Aid Given	97
Exposures	0
Grand Total	531

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Prince Edward County	
Fire Department Total Incidents		
FDID	Department Name	Total
14701	FARMVILLE VOL. FIRE DEPT.	250
14702	HAMPDEN-SYDNEY VOL. FIRE DEPT.	82
14703	DARLINGTON HEIGHTS VOL. FIRE DEPT.	29
14704	PROSPECT VOL. FIRE DEPT.	73

Table 3. Fire Dollar Loss Summary

County/City	Prince Edward County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$690,750
Fire Dollar Loss Contents	\$389,795
Total Fire Dollar Loss	\$1,080,545

Table 4. Casualty Summary

County/City	Prince Edward County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Prince Edward County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	5
Percentage of Departments Reporting	80%

Chart 1. Incident Types, Prince Edward County, 2006

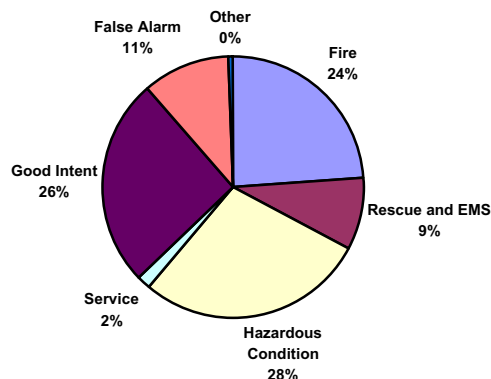


Chart 2. Incident Types, Virginia, 2006

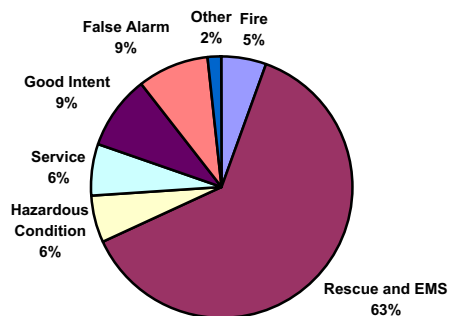
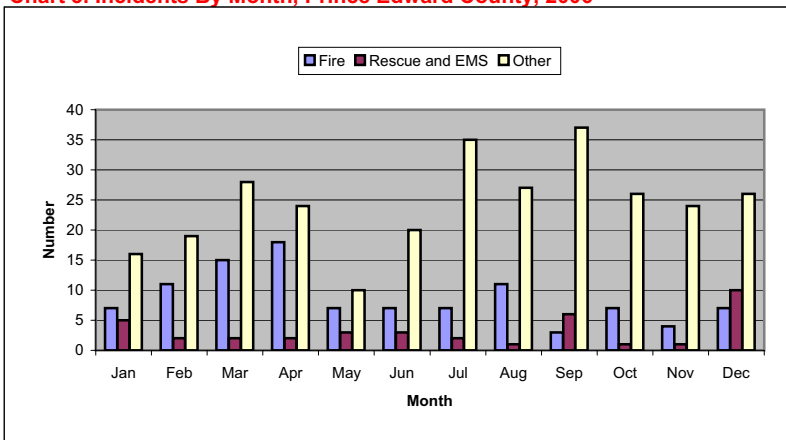


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Prince Edward County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	2	9	15
Educational	1	0	6	7
Health Care, Detention, and Correction	0	2	35	37
Residential	40	0	50	90
Mercantile, Business	6	2	16	24
Industrial, Utility, Defense, Agriculture, Mining	5	0	2	7
Manufacturing, Processing	1	0	0	1
Storage	2	0	1	3
Outside or Special Property	38	24	77	139
Other	7	8	53	68
Total	104	38	249	391

Table 7. Top 10 Actions Taken

County/City	Prince Edward County	
Actions Taken	Total	Percentage
Investigate	105	20%
Cancelled enroute	78	15%
Extinguish	63	12%
Control traffic	55	11%
Establish safe area	29	6%
Provide manpower	28	5%
Incident command	17	3%
Provide basic life support (BLS)	15	3%
Ventilate	14	3%
Restore fire alarm system	14	3%

Chart 3. Incidents By Month, Prince Edward County, 2006**Table 8. Detector Use Summary²**

County/City	Prince Edward County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	6	16%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	8	22%
Detector Failed to Operate or Fire Too Small to Activate	2	5%
No Detector Present	4	11%
Unknown / Undetermined	17	46%
Total	37	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Prince Edward County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	100%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Prince George County
Incident Type	Total
Fire	175
Rescue and EMS	176
Hazardous Condition	136
Service	127
Good Intent	374
False Alarm	104
Other	15
Total	1,107
Mutual Aid Given	57
Exposures	2
Grand Total	1,166

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Prince George County	
Fire Department Total Incidents		
FDID	Department Name	Total
14900	PRINCE GEORGE FIRE & EMS	1,107

Table 3. Fire Dollar Loss Summary

County/City	Prince George County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$913,500
Fire Dollar Loss Contents	\$281,500
Total Fire Dollar Loss	\$1,195,000

Table 4. Casualty Summary

County/City	Prince George County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Prince George County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Prince George County, 2006

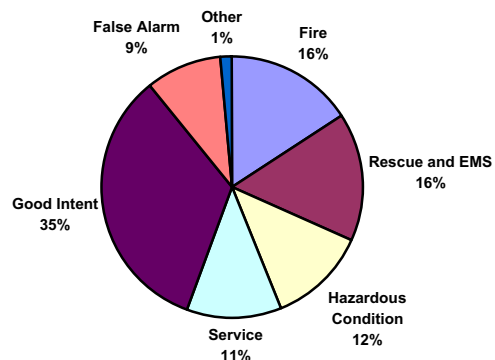


Chart 2. Incident Types, Virginia, 2006

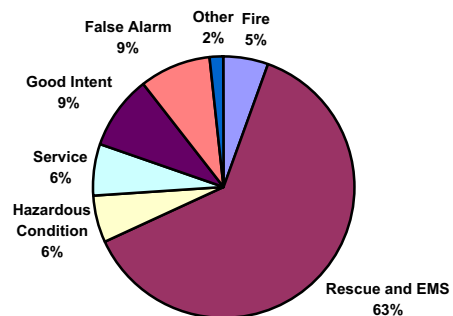


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Prince George County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	2	20	24
Educational	2	1	15	18
Health Care, Detention, and Correction	2	8	14	24
Residential	70	86	175	331
Mercantile, Business	5	5	24	34
Industrial, Utility, Defense, Agriculture, Mining	5	0	4	9
Manufacturing, Processing	0	2	22	24
Storage	8	0	25	33
Outside or Special Property	78	72	272	422
Other	3	0	2	5
Total	175	176	573	924

Table 7. Top 10 Actions Taken

County/City	Prince George County	
Actions Taken	Total	Percentage
Investigate	322	28%
Cancelled enroute	206	18%
Extinguish	147	13%
Standby	97	8%
Remove hazard	76	7%
Transport person	75	7%
Assistance, other	29	3%
Provide manpower	22	2%
Emergency medical services, other	22	2%
Extricate, disentangle	19	2%

Table 8. Detector Use Summary ²

County/City	Prince George County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	6%
Detector Failed to Operate or Fire Too Small to Activate	1	3%
No Detector Present	8	23%
Unknown / Undetermined	20	57%
Total	35	100%

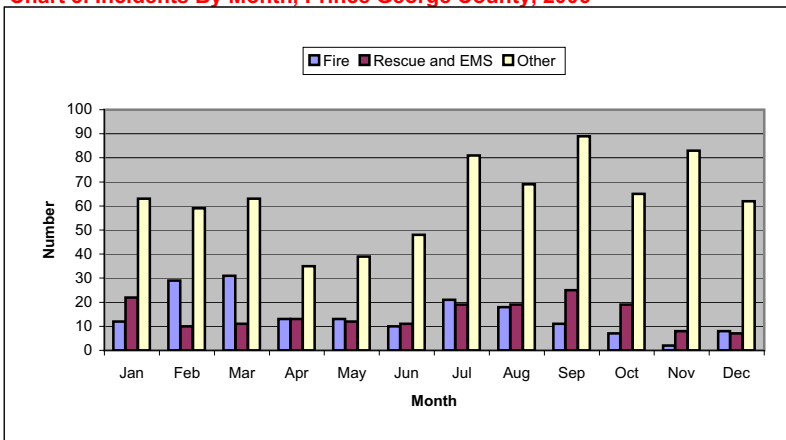
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Prince George County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Prince George County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	2	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	2	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Prince William County
Incident Type	Total
Fire	469
Rescue and EMS	2,979
Hazardous Condition	927
Service	1,072
Good Intent	2,015
False Alarm	947
Other	89
Total	8,498
Mutual Aid Given	0
Exposures	0
Grand Total	8,498

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
15301	PRINCE WILLIAM CO. FIRE & RESCUE DEPT.	8,498

Table 3. Fire Dollar Loss Summary

County/City	Prince William County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	Prince William County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Prince William County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Prince William County, 2006

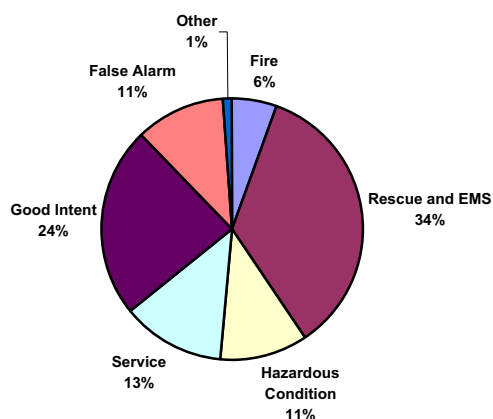


Chart 2. Incident Types, Virginia, 2006

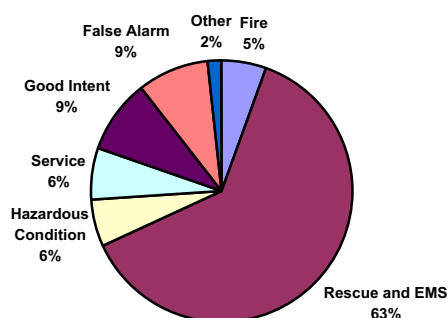
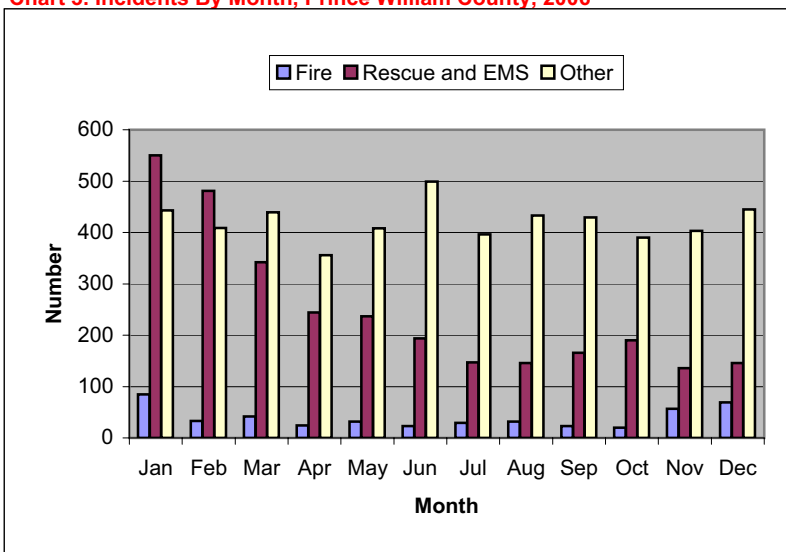


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Prince William County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	12	94	185	291
Educational	5	111	174	290
Health Care, Detention, and Correction	3	195	109	307
Residential	232	1,475	2,410	4,117
Mercantile, Business	23	134	670	827
Industrial, Utility, Defense, Agriculture, Mining	1	8	20	29
Manufacturing, Processing	1	1	9	11
Storage	6	10	40	56
Outside or Special Property	175	949	1,415	2,539
Other	11	2	18	31
Total	469	2,979	5,050	8,498

Table 7. Top 10 Actions Taken

County/City	Prince William County	
Actions Taken	Total	Percentage
Investigate	2,666	31%
Provide basic life support (BLS)	947	11%
Cancelled enroute	706	8%
Emergency medical services, other	702	8%
Provide advanced life support (ALS)	579	7%
Assistance, other	411	5%
Provide manpower	348	4%
Extinguish	291	3%
Provide first aid & check for injuries	215	2%
Information, investigation & enforcement, other	178	2%

Chart 3. Incidents By Month, Prince William County, 2006**Table 8. Detector Use Summary ²**

County/City	Prince William County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	48	27%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	19	10%
Detector Failed to Operate or Fire Too Small to Activate	15	8%
No Detector Present	15	8%
Unknown / Undetermined	84	46%
Total	181	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Prince William County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	48	62%
Carbon Monoxide Detector Activation Due to Malfunction	13	17%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	17	22%
Total	78	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Pulaski County
Incident Type	Total
Fire	199
Rescue and EMS	311
Hazardous Condition	202
Service	150
Good Intent	110
False Alarm	70
Other	27
Total	1,069
Mutual Aid Given	35
Exposures	1
Grand Total	1,105

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Pulaski County	
Fire Department Total Incidents		
FDID	Department Name	Total
15501	DRAPER VOL. FIRE DEPT.	97
15502	DUBLIN VOL. FIRE DEPT.	266
15503	FAIRLAWN VOL. FIRE DEPT.	143
15505	NEWBERN VOL. FIRE DEPT.	110
15506	PULASKI VOL. FIRE DEPT.	318
15507	SNOWVILLE FIRE DEPT.	48
15508	TWIN COMMUNITY VOL. FIRE DEPT.	87

Table 3. Fire Dollar Loss Summary

County/City	Pulaski County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$975,390
Fire Dollar Loss Contents	\$463,963
Total Fire Dollar Loss	\$1,439,353

Table 4. Casualty Summary

County/City	Pulaski County
Casualties	Total
Civilian Fire Injuries	4
Civilian Fire Deaths	2
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Pulaski County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	8
Percentage of Departments Reporting	88%

Chart 1. Incident Types, Pulaski County, 2006

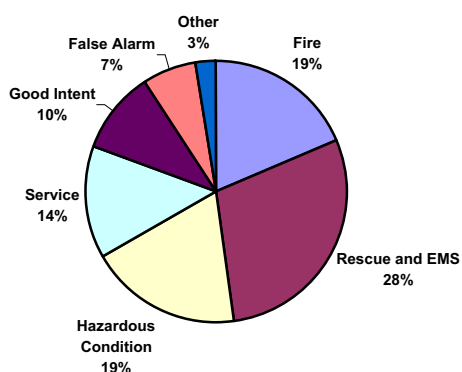


Chart 2. Incident Types, Virginia, 2006

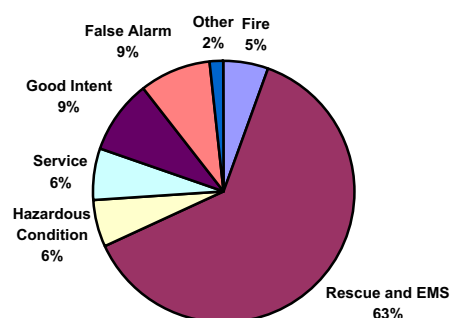


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Pulaski County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	3	2	20	25
Educational	0	2	7	9
Health Care, Detention, and Correction	3	1	7	11
Residential	63	65	136	264
Mercantile, Business	14	7	35	56
Industrial, Utility, Defense, Agriculture, Mining	8	0	15	23
Manufacturing, Processing	1	0	10	11
Storage	6	1	5	12
Outside or Special Property	80	160	235	475
Other	21	73	55	149
Total	199	311	525	1,035

Table 7. Top 10 Actions Taken

County/City	Pulaski County	
Actions Taken	Total	Percentage
Investigate	313	20%
Control traffic	217	14%
Extinguish	167	11%
Action taken, other	121	8%
Remove hazard	108	7%
Cancelled enroute	59	4%
Emergency medical services, other	58	4%
Provide manpower	56	4%
Provide first aid & check for injuries	46	3%
Provide apparatus	39	2%

Table 8. Detector Use Summary ²

County/City	Pulaski County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	10	16%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	6	10%
Detector Failed to Operate or Fire Too Small to Activate	7	11%
No Detector Present	14	22%
Unknown / Undetermined	26	41%
Total	63	100%

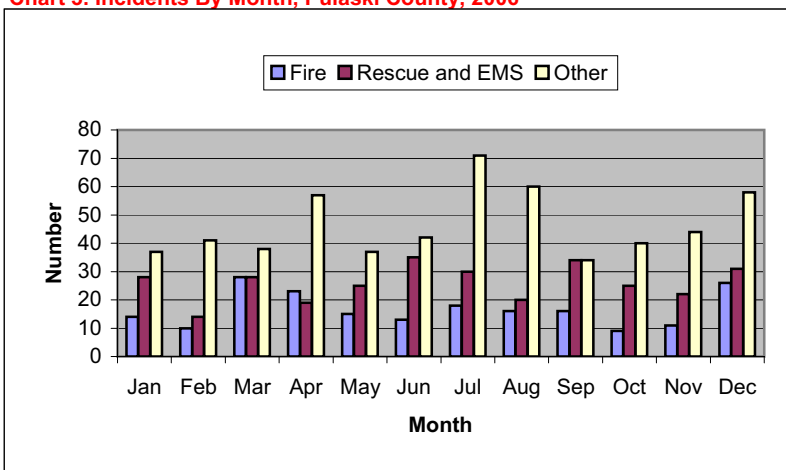
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Pulaski County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Pulaski County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	43%
Carbon Monoxide Detector Activation Due to Malfunction	2	29%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	29%
Total	7	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Rappahannock County
Incident Type	Total
Fire	75
Rescue and EMS	245
Hazardous Condition	45
Service	27
Good Intent	52
False Alarm	45
Other	5
Total	494
Mutual Aid Given	465
Exposures	0
Grand Total	959

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Rappahannock County	
Fire Department Total Incidents		
FDID	Department Name	Total
15701	WASHINGTON VOL. FIRE DEPT.	65
15702	SPERRYVILLE VOL. FIRE DEPT.	64
15703	AMISSVILLE VOL. FIRE & RESCUE CO.	297
15705	CASTLETON VOL. FIRE DEPT.	45
15706	CHESTER GAP VOL. FIRE DEPT.	23

Table 3. Fire Dollar Loss Summary

County/City	Rappahannock County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$109,600
Fire Dollar Loss Contents	\$22,600
Total Fire Dollar Loss	\$132,200

Table 4. Casualty Summary

County/City	Rappahannock County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Rappahannock County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	6
Percentage of Departments Reporting	83%

Chart 1. Incident Types, Rappahannock County, 2006

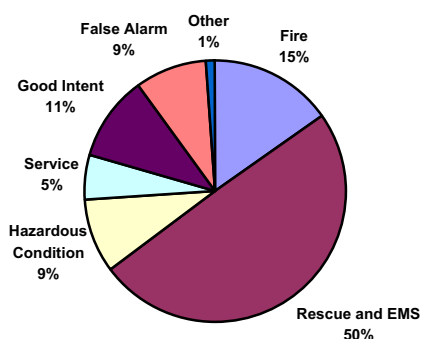


Chart 2. Incident Types, Virginia, 2006

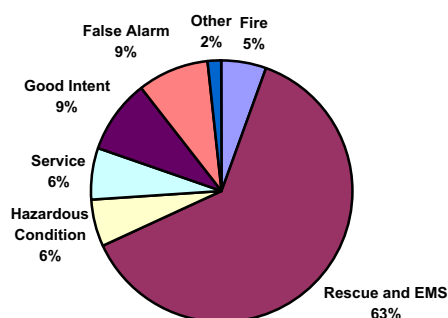
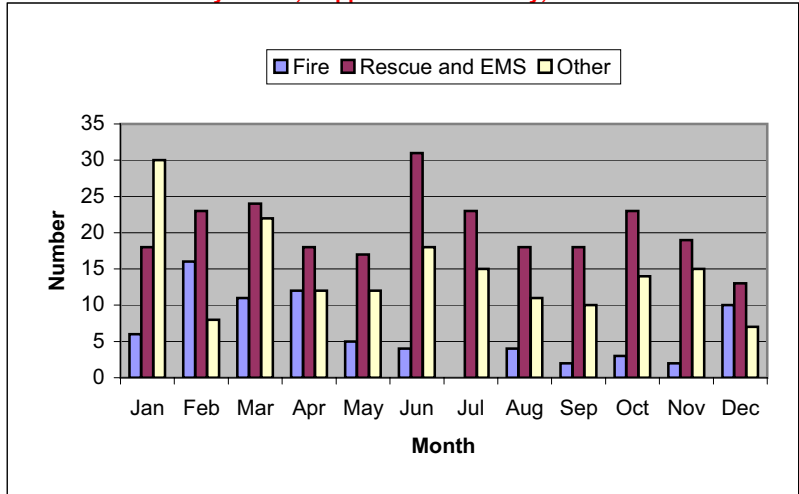


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Rappahannock County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	0	2
Educational	0	0	3	3
Health Care, Detention, and Correction	0	1	2	3
Residential	17	183	69	269
Mercantile, Business	1	2	5	8
Industrial, Utility, Defense, Agriculture, Mining	1	2	2	5
Manufacturing, Processing	0	0	0	0
Storage	2	4	0	6
Outside or Special Property	46	50	62	158
Other	7	2	5	14
Total	75	245	148	468

Table 7. Top 10 Actions Taken

County/City	Rappahannock County	
Actions Taken	Total	Percentage
Provide advanced life support (ALS)	102	16%
Investigate	93	14%
Transport person	87	13%
Provide basic life support (BLS)	72	11%
Extinguish	50	8%
Emergency medical services, other	30	5%
Control traffic	30	5%
Cancelled enroute	25	4%
Provide manpower	24	4%
Fire, other	17	3%

Chart 3. Incidents By Month, Rappahannock County, 2006**Table 8. Detector Use Summary²**

County/City	Rappahannock County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	22%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	5	28%
Detector Failed to Operate or Fire Too Small to Activate	1	6%
No Detector Present	3	17%
Unknown / Undetermined	5	28%
Total	18	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Rappahannock County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	100%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Richmond County
Incident Type	Total
Fire	No Incidents Reported
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
15901	RICHMOND CO. VOL. FIRE DEPT.	0

Table 3. Fire Dollar Loss Summary

County/City	Richmond County
Fire Dollar Loss	Total
Fire Dollar Loss Property	No Incidents Reported
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

Table 4. Casualty Summary

County/City	Richmond County
Casualties	Total
Civilian Fire Injuries	No Incidents Reported
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Richmond County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	1
Percentage of Departments Reporting	0%

Chart 1. Incident Types, Richmond County, 2006

No Incidents Reported

Chart 2. Incident Types, Virginia, 2006

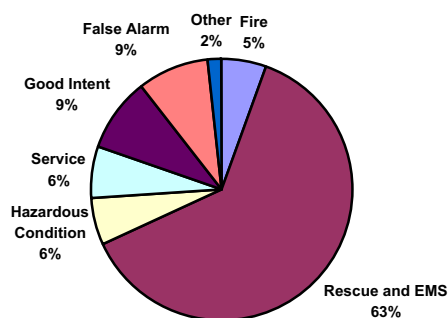


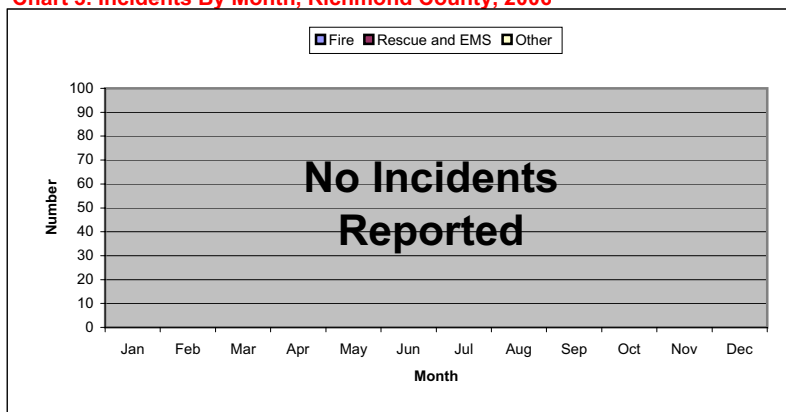
Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Richmond County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential		No Incidents Reported		
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Richmond County	
Actions Taken	Total	Percentage

No Incidents Reported

Chart 3. Incidents By Month, Richmond County, 2006**Table 8. Detector Use Summary ²**

County/City	Richmond County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

No Incidents Reported

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Richmond County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

No Incidents Reported

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Roanoke County
Incident Type	Total
Fire	259
Rescue and EMS	7,940
Hazardous Condition	366
Service	535
Good Intent	404
False Alarm	526
Other	39
Total	10,069
Mutual Aid Given	995
Exposures	3
Grand Total	11,067

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with Private Participating Fire Departments		
County/City	Roanoke County	
Fire Department Total Incidents		
FDID	Department Name	Total
16100	ROANOKE CO. FIRE & RESCUE	9,488
16102	VINTON VOL. FIRE DEPT.	84
16112	READ MOUNTAIN VOL. FIRE DEPT.	497

Table 3. Fire Dollar Loss Summary

County/City	Roanoke County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$444,600
Fire Dollar Loss Contents	\$24,885
Total Fire Dollar Loss	\$469,485

Table 4. Casualty Summary

County/City	Roanoke County
Casualties	Total
Civilian Fire Injuries	7
Civilian Fire Deaths	1
Fire Service Injuries	4
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Roanoke County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Roanoke County, 2006

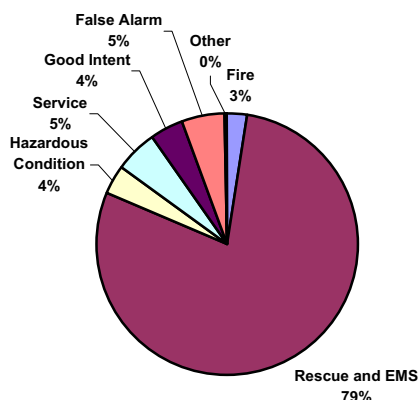


Chart 2. Incident Types, Virginia, 2006

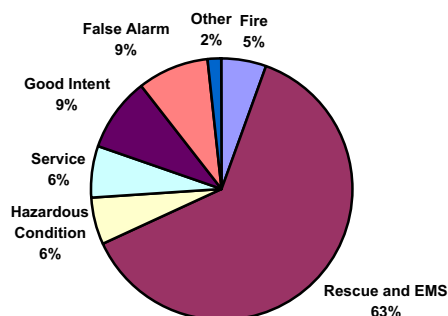


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Roanoke County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	211	74	287
Educational	3	111	59	173
Health Care, Detention, and Correction	1	1,437	91	1,529
Residential	97	4,721	858	5,676
Mercantile, Business	4	303	114	421
Industrial, Utility, Defense, Agriculture, Mining	5	20	30	55
Manufacturing, Processing	1	45	41	87
Storage	3	125	33	161
Outside or Special Property	136	934	491	1,561
Other	0	15	37	52
Total	252	7,922	1,828	10,002

Table 7. Top 10 Actions Taken

County/City	Roanoke County	
Actions Taken	Total	Percentage
Emergency medical services, other	4,066	32%
Transport person	2,019	16%
Provide advanced life support (ALS)	1,869	15%
Investigate	1,579	13%
Provide basic life support (BLS)	1,236	10%
Cancelled enroute	279	2%
Assistance, other	260	2%
Assist physically disabled	153	1%
Extinguish	152	1%
Provide first aid & check for injuries	151	1%

Table 8. Detector Use Summary ²

County/City	Roanoke County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	31	30%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	16	15%
Detector Failed to Operate or Fire Too Small to Activate	15	14%
No Detector Present	11	11%
Unknown / Undetermined	31	30%
Total	104	100%

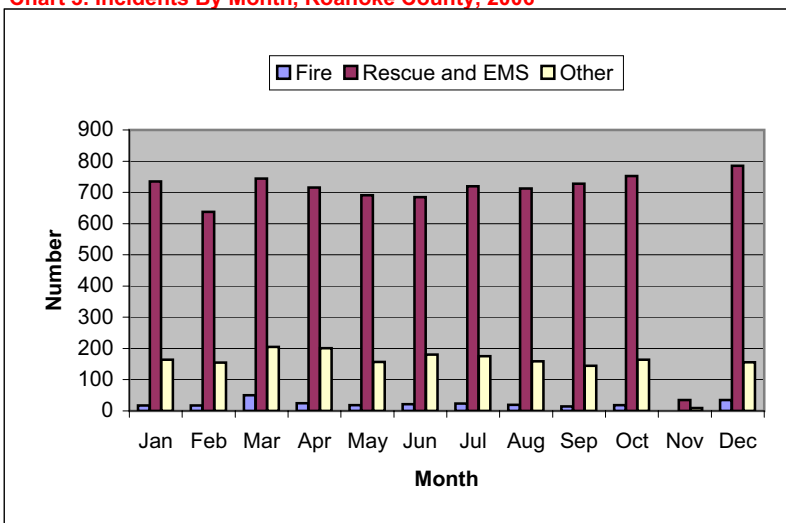
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Roanoke County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Roanoke County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	4	29%
Carbon Monoxide Detector Activation Due to Malfunction	2	14%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	8	57%
Total	14	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Rockbridge County
Incident Type	Total
Fire	103
Rescue and EMS	776
Hazardous Condition	53
Service	140
Good Intent	235
False Alarm	82
Other	26
Total	1,415
Mutual Aid Given	414
Exposures	0
Grand Total	1,829

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Rockbridge County	
Fire Department Total Incidents		
FDID	Department Name	Total
16302	GLASGOW VOL. FIRE DEPT.	110
16304	KERRS CREEK VOL. FIRE DEPT.	70
16305	RAPHINE VOL. FIRE DEPT.	506
16306	ROCKBRIDGE-BATHS VOL. FIRE DEPT.	87
16307	SOUTH RIVER DISTRICT VOL. FIRE DEPT.	355
16309	NATURAL BRIDGE VOL. FIRE DEPT.	287

Table 3. Fire Dollar Loss Summary

County/City	Rockbridge County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$669,005
Fire Dollar Loss Contents	\$120,900
Total Fire Dollar Loss	\$789,905

Table 4. Casualty Summary

County/City	Rockbridge County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	2
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Rockbridge County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	6
Total Number of Fire Departments	9
Percentage of Departments Reporting	67%

Chart 1. Incident Types, Rockbridge County, 2006

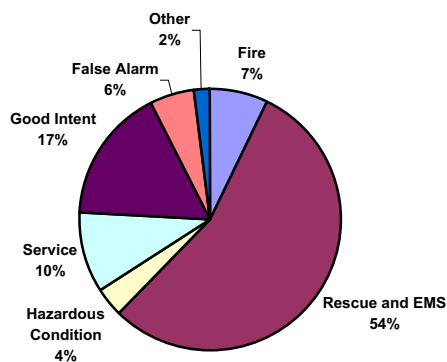


Chart 2. Incident Types, Virginia, 2006

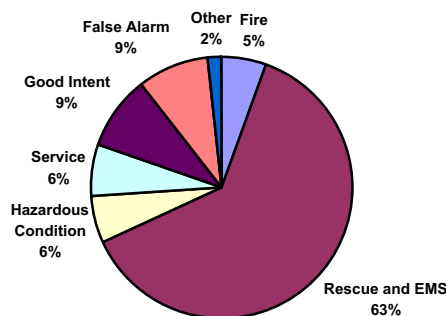


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Rockbridge County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	10	4	14
Educational	0	8	5	13
Health Care, Detention, and Correction	2	27	3	32
Residential	28	383	153	564
Mercantile, Business	3	39	14	56
Industrial, Utility, Defense, Agriculture, Mining	3	5	4	12
Manufacturing, Processing	1	1	3	5
Storage	2	4	4	10
Outside or Special Property	61	286	172	519
Other	3	13	12	28
Total	103	776	374	1,253

Table 7. Top 10 Actions Taken

County/City	Rockbridge County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	382	19%
Investigate	292	15%
Provide first aid & check for injuries	224	11%
Cancelled enroute	181	9%
Rescue, remove from harm	176	9%
Control traffic	155	8%
Incident command	142	7%
Extinguish	82	4%
Standby	40	2%
Notify other agencies	36	2%

Table 8. Detector Use Summary ²

County/City	Rockbridge County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	6	22%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	7	26%
Detector Failed to Operate or Fire Too Small to Activate	1	4%
No Detector Present	6	22%
Unknown / Undetermined	7	26%
Total	27	100%

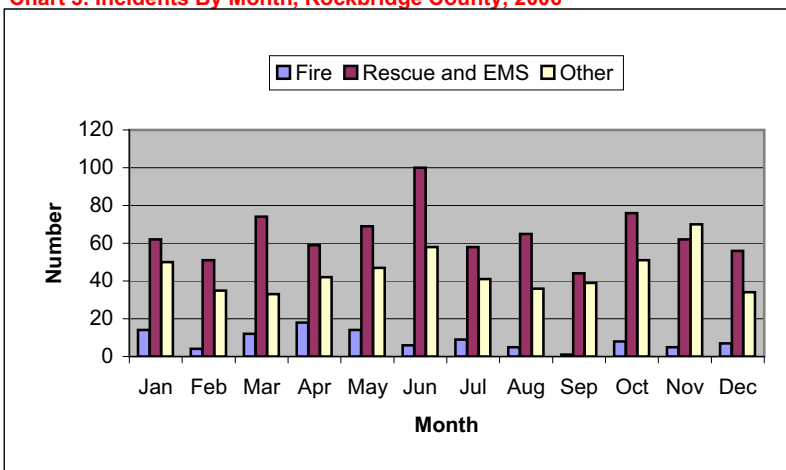
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Rockbridge County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Rockbridge County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	50%
Total	2	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Rockingham County
Incident Type	Total
Fire	303
Rescue and EMS	2,714
Hazardous Condition	382
Service	171
Good Intent	484
False Alarm	228
Other	63
Total	4,345
Mutual Aid Given	1,548
Exposures	4
Grand Total	5,897

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Fire Participating Fire Departments

County/City	Rockingham County	
Fire Department Total Incidents		
FDID	Department Name	Total
16500	ROCKINGHAM CO. DEPT. OF FIRE & RESCUE	479
16501	SINGERS GLEN VOL. FIRE CO.	129
16502	BERGTON VOL. FIRE CO.	23
16503	ELKTON VOL. FIRE CO.	459
16505	BROADWAY VOL. FIRE DEPT.	481
16506	TIMBERVILLE VOL. FIRE DEPT.	237
16508	MCGAHEYSVILLE VOL. FIRE DEPT.	313
16515	BRIDGEWATER VOL. FIRE CO.	603
16517	CLOVER HILL VOL. FIRE CO.	406
16520	GROTTOES VOL. FIRE DEPT.	534
16544	HOSE COMPANY NO. 4	681

Table 3. Fire Dollar Loss Summary

County/City	Rockingham County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,413,875
Fire Dollar Loss Contents	\$89,149
Total Fire Dollar Loss	\$1,503,024

Table 4. Casualty Summary

County/City	Rockingham County
Casualties	Total
Civilian Fire Injuries	4
Civilian Fire Deaths	0
Fire Service Injuries	4
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Rockingham County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	11
Total Number of Fire Departments	11
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Rockingham County, 2006

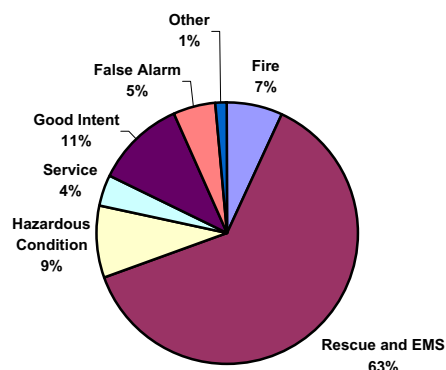


Chart 2. Incident Types, Virginia, 2006

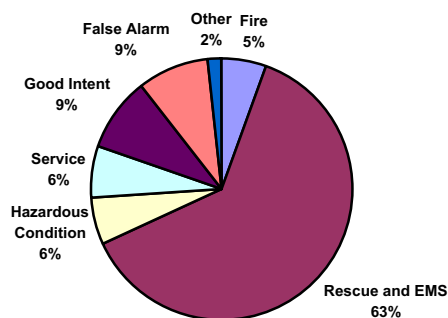


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Rockingham County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	41	43	88
Educational	0	36	58	94
Health Care, Detention, and Correction	0	168	22	190
Residential	116	1,817	352	2,285
Mercantile, Business	5	53	37	95
Industrial, Utility, Defense, Agriculture, Mining	11	15	10	36
Manufacturing, Processing	2	44	15	61
Storage	18	37	15	70
Outside or Special Property	133	419	536	1,088
Other	13	82	66	161
Total	302	2,712	1,154	4,168

Table 7. Top 10 Actions Taken

County/City	Rockingham County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	906	19%
Emergency medical services, other	630	13%
Investigate	576	12%
Transport person	337	7%
Provide first aid & check for injuries	273	6%
Action taken, other	265	5%
Cancelled enroute	255	5%
Rescue, remove from harm	219	4%
Provide manpower	177	4%
Provide advanced life support (ALS)	163	3%

Table 8. Detector Use Summary ²

County/City	Rockingham County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	12	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	17	15%
Detector Failed to Operate or Fire Too Small to Activate	4	4%
No Detector Present	37	33%
Unknown / Undetermined	41	37%
Total	111	100%

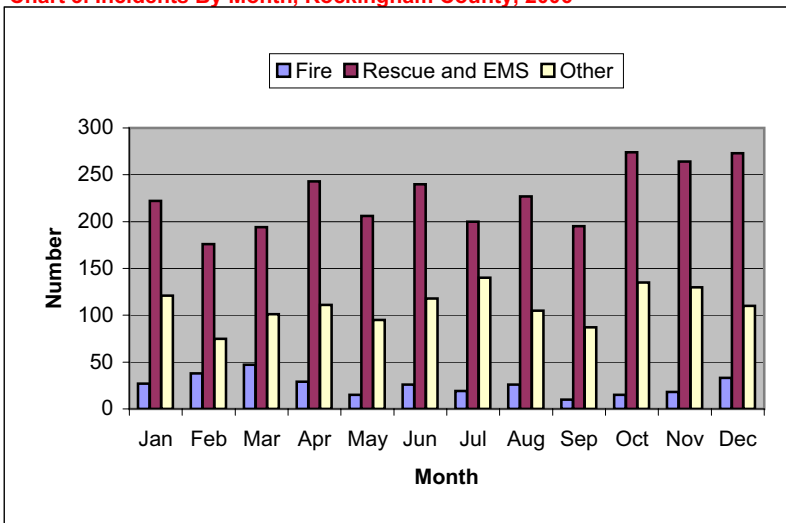
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Chart 3. Incidents By Month, Rockingham County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Rockingham County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	20%
Carbon Monoxide Detector Activation Due to Malfunction	4	40%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	4	40%
Total	10	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Russell County
Incident Type	
Fire	76
Rescue and EMS	138
Hazardous Condition	85
Service	41
Good Intent	24
False Alarm	10
Other	14
Total	388
Mutual Aid Given	24
Exposures	0
Grand Total	412

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Russell County	
Fire Department Total Incidents		
FDID	Department Name	Total
16702	DANTE VOL. FIRE DEPT.	82
16703	HONAKER VOL. FIRE DEPT.	120
16705	BELFAST-ROSEDALE VOL. FIRE DEPT.	39
16706	COPPER CREEK-MOCCASIN VOL. FIRE DEPT.	96
16707	CASTLEWOOD VOL. FIRE DEPT.	51

Table 3. Fire Dollar Loss Summary

County/City	Russell County
Fire Dollar Loss	
Fire Dollar Loss Property	\$161,100
Fire Dollar Loss Contents	\$42,075
Total Fire Dollar Loss	\$203,175

Table 4. Casualty Summary

County/City	Russell County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Russell County
Fire Department Participation	
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	7
Percentage of Departments Reporting	71%

Chart 1. Incident Types, Russell County, 2006

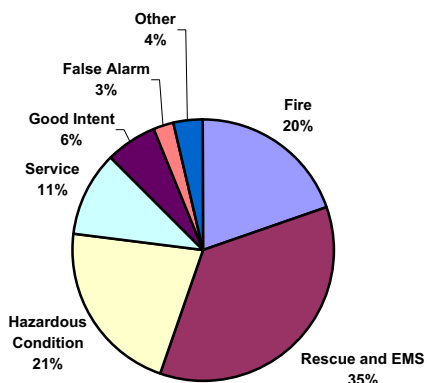


Chart 2. Incident Types, Virginia, 2006

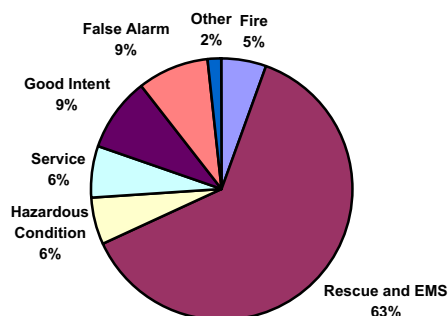
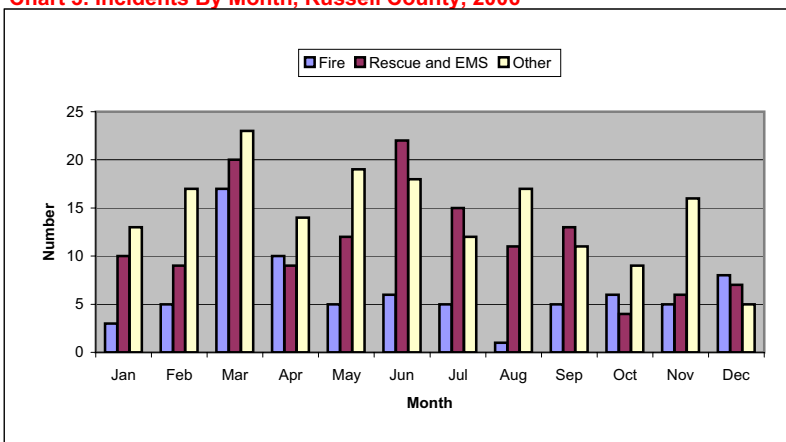


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Russell County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	1	1
Residential	19	0	5	24
Mercantile, Business	0	0	2	2
Industrial, Utility, Defense, Agriculture, Mining	5	0	8	13
Manufacturing, Processing	0	0	0	0
Storage	5	0	0	5
Outside or Special Property	18	1	41	60
Other	29	137	114	280
Total	76	138	171	385

Table 7. Top 10 Actions Taken

County/City	Russell County	
Actions Taken	Total	Percentage
Control traffic	179	25%
Action taken, other	96	13%
Extinguish	57	8%
Standby	52	7%
Establish safe area	51	7%
Provide manpower	51	7%
Cancelled enroute	34	5%
Information, investigation & enforcement, other	25	3%
Salvage & overhaul	21	3%
Investigate	13	2%

Chart 3. Incidents By Month, Russell County, 2006**Table 8. Detector Use Summary²**

County/City	Russell County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	5%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	5%
Detector Failed to Operate or Fire Too Small to Activate	1	5%
No Detector Present	5	24%
Unknown / Undetermined	13	62%
Total	21	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Russell County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Scott County
Incident Type	
Fire	78
Rescue and EMS	62
Hazardous Condition	81
Service	11
Good Intent	18
False Alarm	17
Other	6
Total	273
Mutual Aid Given	51
Exposures	0
Grand Total	324

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Scott County	
Fire Department Total Incidents		
FDID	Department Name	Total
16901	DUFFIELD VOL. FIRE & RESCUE	10
16903	GATE CITY VOL. FIRE DEPT.	109
16905	NICKELSVILLE VOL. FIRE DEPT.	26
16906	WEBER CITY VOL. FIRE DEPT.	91
16907	FORT BLACKMORE VOL. FIRE DEPT.	37

Table 3. Fire Dollar Loss Summary

County/City	Scott County
Fire Dollar Loss	
Fire Dollar Loss Property	\$272,400
Fire Dollar Loss Contents	\$67,300
Total Fire Dollar Loss	\$339,700

Table 4. Casualty Summary

County/City	Scott County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Scott County
Fire Department Participation	
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	7
Percentage of Departments Reporting	71%

Chart 1. Incident Types, Scott County, 2006

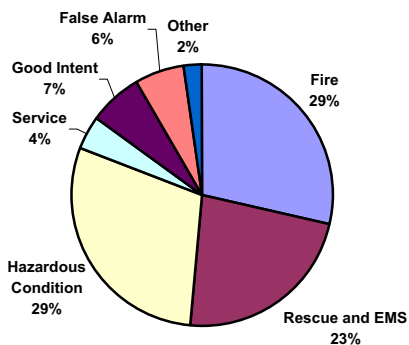


Chart 2. Incident Types, Virginia, 2006

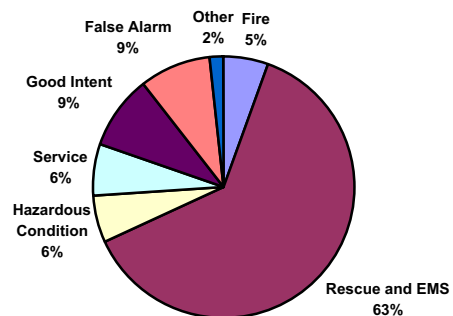


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Scott County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	3	3
Educational	1	0	0	1
Health Care, Detention, and Correction	0	0	1	1
Residential	14	1	25	40
Mercantile, Business	2	0	9	11
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	0	0	0	0
Storage	5	0	3	8
Outside or Special Property	42	32	66	140
Other	14	29	25	68
Total	78	62	132	272

Table 7. Top 10 Actions Taken

County/City	Scott County	
Actions Taken	Total	Percentage
Investigate	105	23%
Remove hazard	69	15%
Extinguish	59	13%
Standby	41	9%
Action taken, other	21	5%
Control traffic	17	4%
Salvage & overhaul	13	3%
Emergency medical services, other	10	2%
Provide apparatus	10	2%
Provide manpower	10	2%

Table 8. Detector Use Summary ²

County/City	Scott County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	6%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	6%
Detector Failed to Operate or Fire Too Small to Activate	2	12%
No Detector Present	5	29%
Unknown / Undetermined	8	47%
Total	17	100%

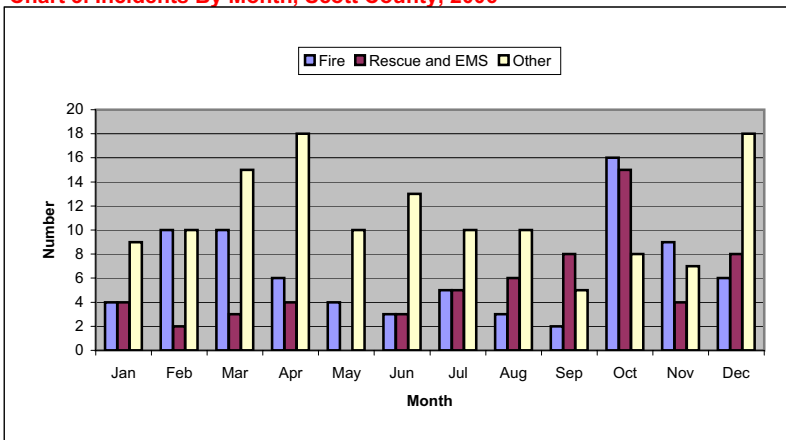
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Scott County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Scott County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Shenandoah County
Incident Type	Total
Fire	144
Rescue and EMS	231
Hazardous Condition	213
Service	77
Good Intent	279
False Alarm	102
Other	3
Total	1,049
Mutual Aid Given	919
Exposures	0
Grand Total	1,968

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Shenandoah County	
Fire Department Total Incidents		
FDID	Department Name	Total
17109	TOMS BROOK VOL. FIRE DEPT.	162
17112	WOODSTOCK VOL. FIRE DEPT.	460
17113	CONICVILLE VOL. FIRE DEPT.	153
17114	FORT VALLEY VOL. FIRE DEPT.	21
17115	EDINBURG VOL. FIRE DEPT.	114
17123	NEW MARKET VOL. FIRE DEPT.	139

Table 3. Fire Dollar Loss Summary

County/City	Shenandoah County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$306,225
Fire Dollar Loss Contents	\$50,000
Total Fire Dollar Loss	\$356,225

Table 4. Casualty Summary

County/City	Shenandoah County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Shenandoah County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	10
Percentage of Departments Reporting	70%

Chart 1. Incident Types, Shenandoah County, 2006

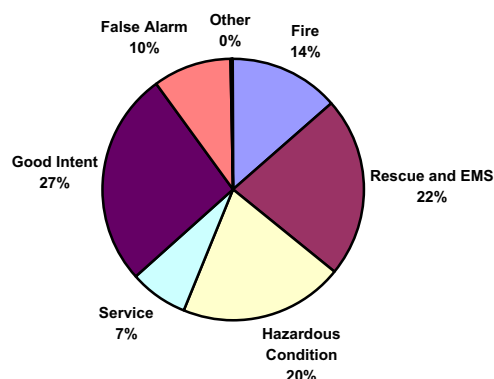


Chart 2. Incident Types, Virginia, 2006

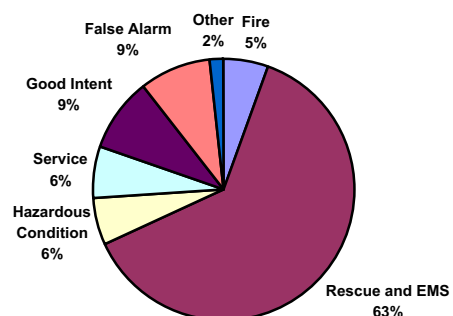


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Shenandoah County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	5	11	20
Educational	1	1	3	5
Health Care, Detention, and Correction	1	7	21	29
Residential	45	101	142	288
Mercantile, Business	7	5	40	52
Industrial, Utility, Defense, Agriculture, Mining	5	3	20	28
Manufacturing, Processing	2	1	3	6
Storage	6	0	7	13
Outside or Special Property	66	94	246	406
Other	7	14	65	86
Total	144	231	558	933

Table 7. Top 10 Actions Taken

County/City	Shenandoah County	
Actions Taken	Total	Percentage
Investigate	264	22%
Cancelled enroute	185	15%
Emergency medical services, other	80	7%
Provide manpower	69	6%
Extinguish	67	6%
Action taken, other	55	5%
Establish safe area	43	4%
Control traffic	37	3%
Fire, other	33	3%
Provide apparatus	33	3%

Table 8. Detector Use Summary ²

County/City	Shenandoah County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	23%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	6%
Detector Failed to Operate or Fire Too Small to Activate	4	8%
No Detector Present	3	6%
Unknown / Undetermined	27	56%
Total	48	100%

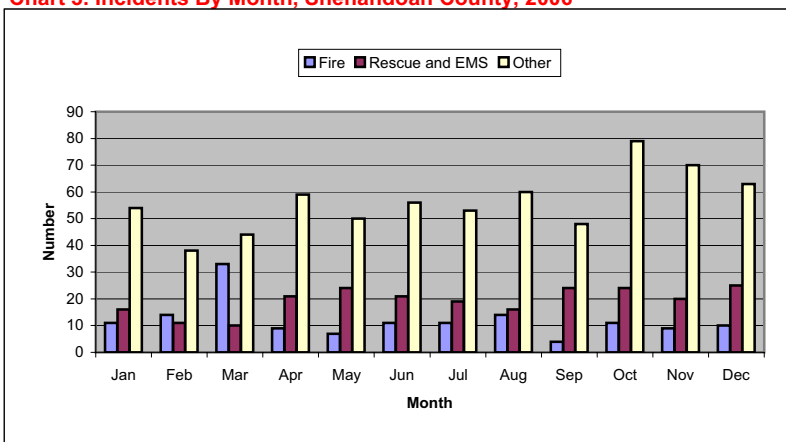
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Shenandoah County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Shenandoah County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	40%
Carbon Monoxide Detector Activation Due to Malfunction	2	40%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	20%
Total	5	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Smyth County
Incident Type	Total
Fire	171
Rescue and EMS	1,018
Hazardous Condition	99
Service	33
Good Intent	64
False Alarm	37
Other	17
Total	1,439
Mutual Aid Given	43
Exposures	0
Grand Total	1,482

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Smyth County	
Fire Department Total Incidents		
FDID	Department Name	Total
17301	ADWOLF VOL. FIRE DEPT.	59
17302	ATKINS VOL. FIRE DEPT.	93
17303	CHILHOWIE FIRE DEPT.	946
17304	MARION VOL. FIRE DEPT.	203
17305	NEBO VOL. FIRE DEPT.	21
17306	SALTVILLE VOL. FIRE DEPT.	88
17307	SUGAR GROVE VOL. FIRE DEPT.	29

Table 3. Fire Dollar Loss Summary

County/City	Smyth County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$870,540
Fire Dollar Loss Contents	\$164,600
Total Fire Dollar Loss	\$1,035,140

Table 4. Casualty Summary

County/City	Smyth County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Smyth County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	7
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Smyth County, 2006

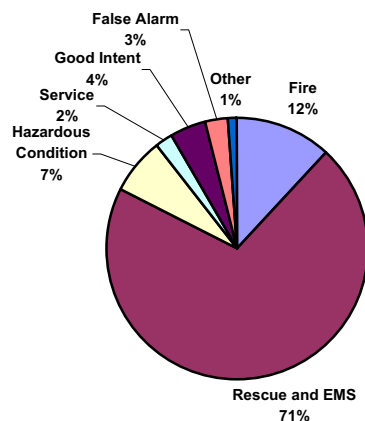


Chart 2. Incident Types, Virginia, 2006

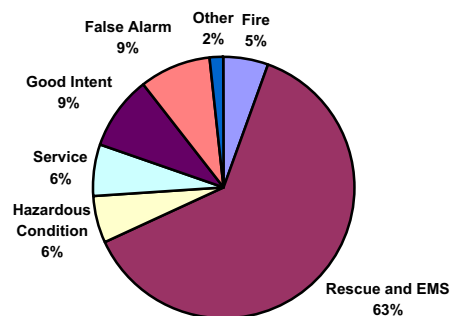
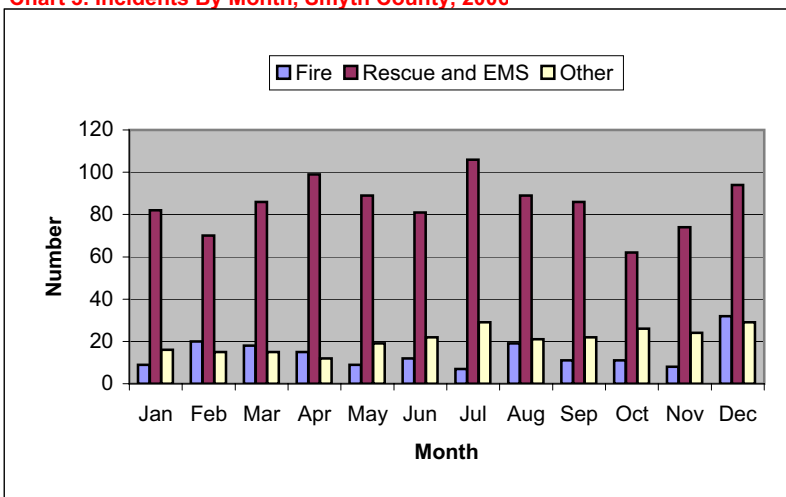


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Smyth County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	3	19	8	30
Educational	1	10	2	13
Health Care, Detention, and Correction	1	83	6	90
Residential	48	560	50	658
Mercantile, Business	4	20	5	29
Industrial, Utility, Defense, Agriculture, Mining	5	5	2	12
Manufacturing, Processing	2	12	10	24
Storage	6	14	1	21
Outside or Special Property	48	199	96	343
Other	53	96	39	188
Total	171	1,018	219	1,408

Table 7. Top 10 Actions Taken

County/City	Smyth County	
Actions Taken	Total	Percentage
Transport person	691	31%
Provide basic life support (BLS)	343	16%
Control traffic	236	11%
Investigate	119	5%
Provide advanced life support (ALS)	115	5%
Extinguish	113	5%
Provide manpower	75	3%
Hazardous materials leak control & containment	46	2%
Cancelled enroute	45	2%
Provide equipment	43	2%

Chart 3. Incidents By Month, Smyth County, 2006**Table 8. Detector Use Summary²**

County/City	Smyth County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	6%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	5	10%
Detector Failed to Operate or Fire Too Small to Activate	7	14%
No Detector Present	8	16%
Unknown / Undetermined	27	54%
Total	50	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Smyth County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	50%
Carbon Monoxide Detector Activation Due to Malfunction	1	25%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	25%
Total	4	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Southampton County
Incident Type	Total
Fire	93
Rescue and EMS	220
Hazardous Condition	38
Service	12
Good Intent	26
False Alarm	22
Other	5
Total	416
Mutual Aid Given	115
Exposures	11
Grand Total	542

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Southampton County	
Fire Department Total Incidents		
FDID	Department Name	Total
17501	BOYKINS VOL. FIRE DEPT.	105
17502	BRANCHVILLE VOL. FIRE DEPT.	24
17504	COURTLAND VOL. FIRE DEPT.	124
17507	NEWSOMS VOL. FIRE DEPT.	66
17508	SEDLEY VOL. FIRE DEPT.	97

Table 3. Fire Dollar Loss Summary

County/City	Southampton County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$312,500
Fire Dollar Loss Contents	\$85,200
Total Fire Dollar Loss	\$397,700

Table 4. Casualty Summary

County/City	Southampton County
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	4
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Southampton County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	5
Total Number of Fire Departments	8
Percentage of Departments Reporting	63%

Chart 1. Incident Types, Southampton County, 2006

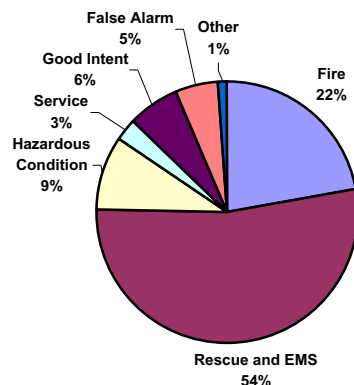


Chart 2. Incident Types, Virginia, 2006

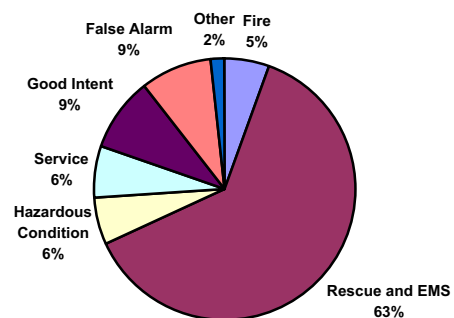
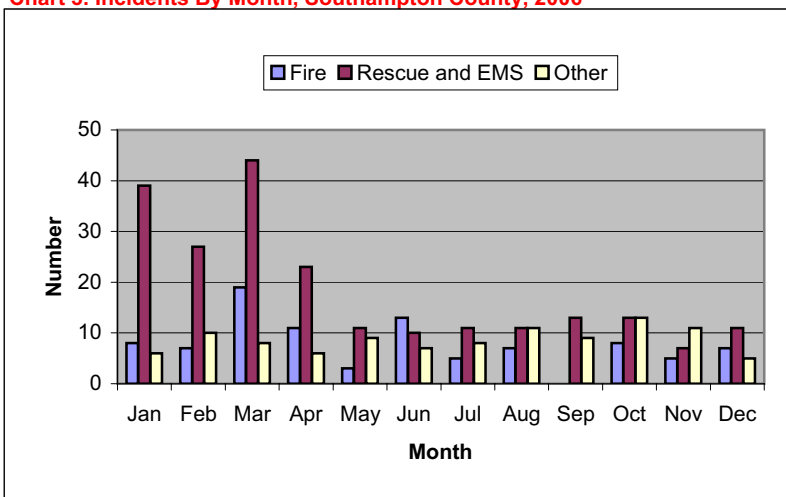


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Southampton County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	3	5	8
Educational	0	1	6	7
Health Care, Detention, and Correction	0	3	2	5
Residential	29	125	31	185
Mercantile, Business	2	0	8	10
Industrial, Utility, Defense, Agriculture, Mining	5	2	3	10
Manufacturing, Processing	1	1	2	4
Storage	8	1	7	16
Outside or Special Property	44	77	32	153
Other	3	7	4	14
Total	92	220	100	412

Table 7. Top 10 Actions Taken

County/City	Southampton County	
Actions Taken	Total	Percentage
Emergency medical services, other	149	19%
Incident command	138	17%
Investigate	93	12%
Extinguish	76	10%
Provide first aid & check for injuries	59	7%
Provide basic life support (BLS)	44	6%
Provide manpower	24	3%
Control traffic	22	3%
Salvage & overhaul	18	2%
Standby	17	2%

Chart 3. Incidents By Month, Southampton County, 2006**Table 8. Detector Use Summary²**

County/City	Southampton County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	6%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	3%
Detector Failed to Operate or Fire Too Small to Activate	3	10%
No Detector Present	8	26%
Unknown / Undetermined	17	55%
Total	31	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Southampton County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Spotsylvania County
Incident Type	Total
Fire	339
Rescue and EMS	4,005
Hazardous Condition	230
Service	303
Good Intent	266
False Alarm	586
Other	70
Total	5,799
Mutual Aid Given	63
Exposures	16
Grand Total	5,878

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Spotsylvania County	
Fire Department Total Incidents		
FDID	Department Name	Total
17700	SPOTSYLVANIA FIRE & RESCUE	5,799

Table 3. Fire Dollar Loss Summary

County/City	Spotsylvania County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,585,150
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$1,585,150

Table 4. Casualty Summary

County/City	Spotsylvania County
Casualties	Total
Civilian Fire Injuries	5
Civilian Fire Deaths	1
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Spotsylvania County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Spotsylvania County, 2006

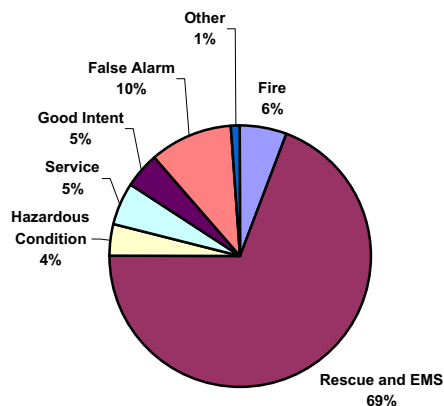


Chart 2. Incident Types, Virginia, 2006

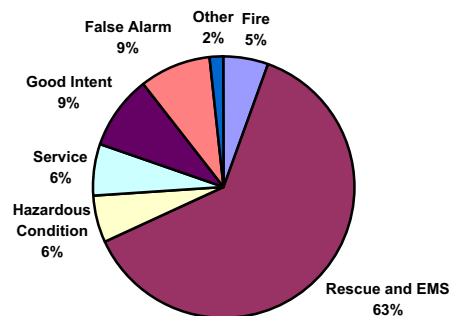
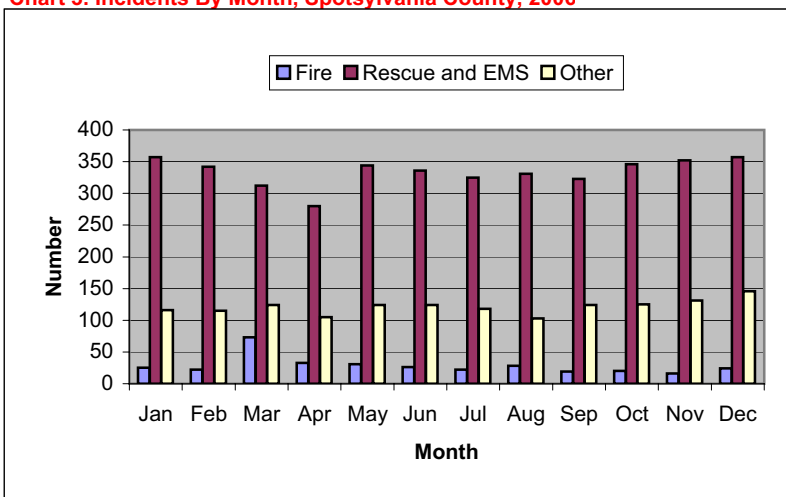


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Spotsylvania County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	7	95	64	166
Educational	1	51	70	122
Health Care, Detention, and Correction	0	21	7	28
Residential	127	2,136	678	2,941
Mercantile, Business	14	256	181	451
Industrial, Utility, Defense, Agriculture, Mining	3	11	9	23
Manufacturing, Processing	4	15	15	34
Storage	11	16	10	37
Outside or Special Property	169	1,399	412	1,980
Other	3	5	9	17
Total	339	4,005	1,455	5,799

Table 7. Top 10 Actions Taken

County/City	Spotsylvania County	
Actions Taken	Total	Percentage
Action taken, other	1,771	24%
Rescue, remove from harm	1,615	22%
Provide first aid & check for injuries	1,615	22%
Investigate	1,427	19%
Extinguish	282	4%
Identify, analyze hazardous materials	268	4%
Transport person	246	3%
Standby	120	2%
Undetermined (conversion only)	47	1%
Fill-in or moveup	22	0%

Chart 3. Incidents By Month, Spotsylvania County, 2006**Table 8. Detector Use Summary²**

County/City	Spotsylvania County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	23	23%
Detector Failed to Operate or Fire Too Small to Activate	25	25%
No Detector Present	52	52%
Unknown / Undetermined	0	0%
Total	100	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Spotsylvania County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Stafford County
Incident Type	Total
Fire	20
Rescue and EMS	768
Hazardous Condition	72
Service	121
Good Intent	198
False Alarm	46
Other	4
Total	1,229
Mutual Aid Given	3
Exposures	0
Grand Total	1,232

Table 3. Fire Dollar Loss Summary

County/City	Stafford County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$10,500
Fire Dollar Loss Contents	\$8,500
Total Fire Dollar Loss	\$19,000

Table 4. Casualty Summary

County/City	Stafford County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Chart 1. Incident Types, Stafford County, 2006

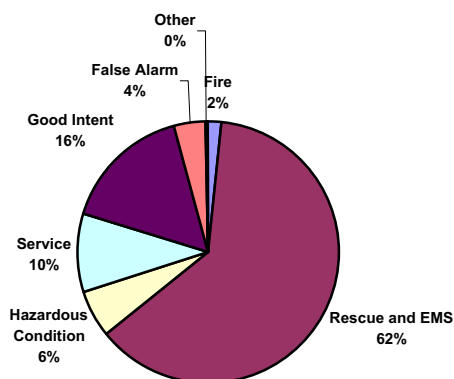


Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
17908	ROCKHILL VOL. FIRE DEPT.	296

Stafford County initiated reporting under FDID 17900 in December, 2006 and submitted 933 incidents to VFIRS for the entire county. Based on the definition of a VFIRS Participating Fire Department, Stafford County overall is not considered a participating locality since incidents were only reported for 1 month. Previously, during the year, Rockhill Vol. Fire Dept. (FDID 17908) had reported incidents and is shown above since they met the definition requirements.

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Stafford County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	1
Percentage of Departments Reporting	0%

Chart 2. Incident Types, Virginia, 2006

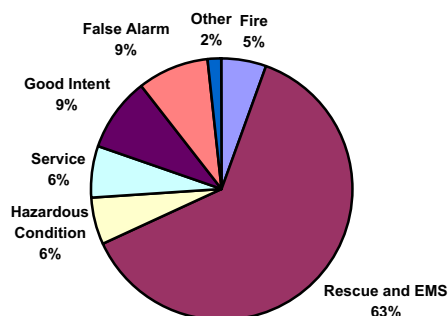
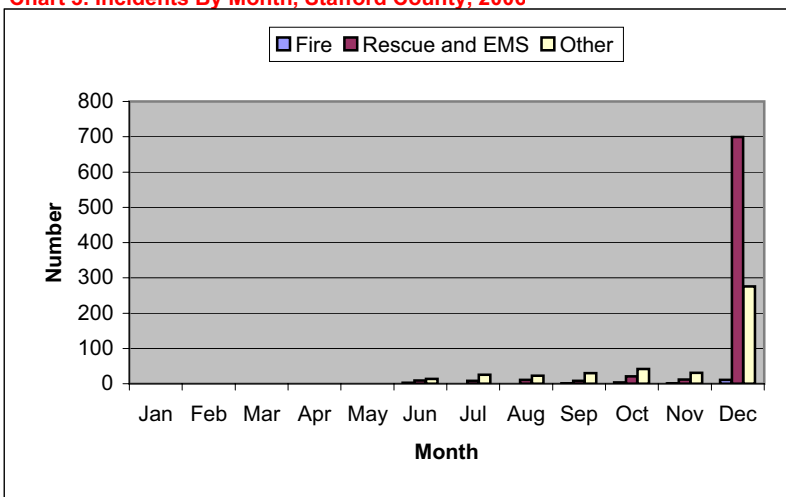


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Stafford County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	7	4	11
Educational	0	9	11	20
Health Care, Detention, and Correction	0	26	0	26
Residential	7	420	78	505
Mercantile, Business	4	26	7	37
Industrial, Utility, Defense, Agriculture, Mining	1	0	1	2
Manufacturing, Processing	0	0	0	0
Storage	0	3	5	8
Outside or Special Property	5	89	80	174
Other	3	188	162	353
Total	20	768	348	1,136

Table 7. Top 10 Actions Taken

County/City	Stafford County	
Actions Taken	Total	Percentage
Action taken, other	310	24%
Emergency medical services, other	224	18%
Cancelled enroute	187	15%
Transport person	123	10%
Investigate	100	8%
Provide basic life support (BLS)	84	7%
Provide advanced life support (ALS)	43	3%
Provide manpower	42	3%
Assistance, other	29	2%
Standby	24	2%

Chart 3. Incidents By Month, Stafford County, 2006**Table 8. Detector Use Summary²**

County/City	Stafford County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	25%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	0	0%
Unknown / Undetermined	6	75%
Total	8	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Stafford County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	3	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Surry County
Incident Type	Total
Fire	24
Rescue and EMS	6
Hazardous Condition	12
Service	4
Good Intent	18
False Alarm	11
Other	1
Total	76
Mutual Aid Given	3
Exposures	0
Grand Total	79

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Surry County	
Fire Department Total Incidents		
FDID	Department Name	Total
18103	SURRY VOL. FIRE DEPT.	76

Table 3. Fire Dollar Loss Summary

County/City	Surry County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$236,400
Fire Dollar Loss Contents	\$102,000
Total Fire Dollar Loss	\$338,400

Table 4. Casualty Summary

County/City	Surry County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Surry County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	3
Percentage of Departments Reporting	33%

Chart 1. Incident Types, Surry County, 2006

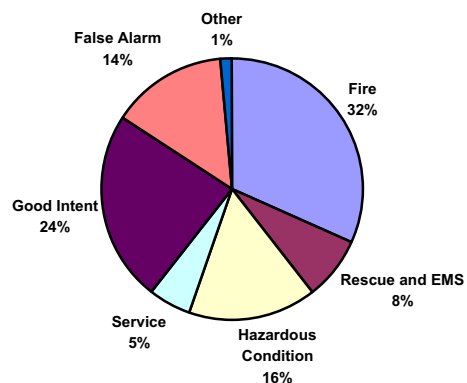


Chart 2. Incident Types, Virginia, 2006

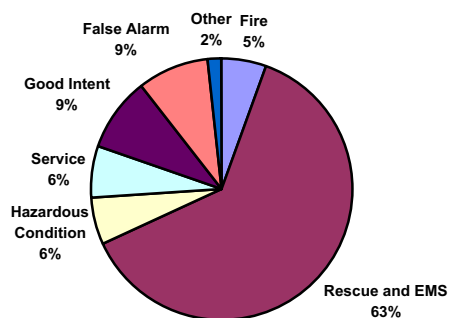
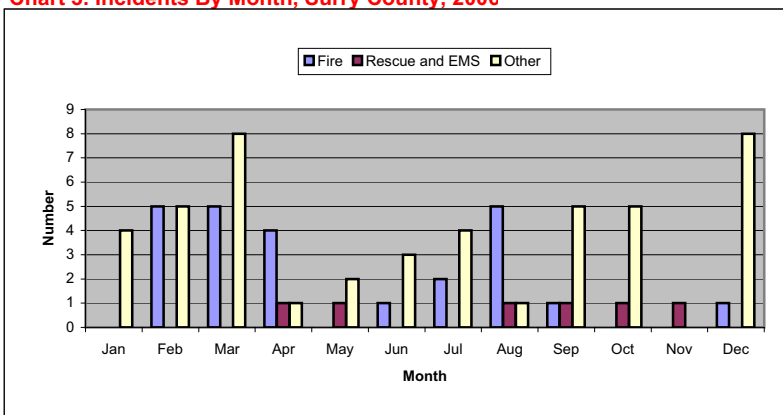


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Surry County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	5	5
Educational	0	0	0	0
Health Care, Detention, and Correction	0	0	0	0
Residential	8	1	7	16
Mercantile, Business	0	0	1	1
Industrial, Utility, Defense, Agriculture, Mining	2	0	1	3
Manufacturing, Processing	0	0	4	4
Storage	1	1	0	2
Outside or Special Property	13	4	21	38
Other	0	0	0	0
Total	24	6	39	69

Table 7. Top 10 Actions Taken

County/City	Surry County	
Actions Taken	Total	Percentage
Extinguish	25	29%
Investigate	23	27%
Cancelled enroute	11	13%
Standby	9	10%
Salvage & overhaul	3	3%
Establish safe area	2	2%
Provide manpower	2	2%
Search	2	2%
Control traffic	2	2%
Refer to proper authority	1	1%

Chart 3. Incidents By Month, Surry County, 2006**Table 8. Detector Use Summary ²**

County/City	Surry County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	20%
Detector Failed to Operate or Fire Too Small to Activate	2	20%
No Detector Present	1	10%
Unknown / Undetermined	5	50%
Total	10	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Surry County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Sussex County
Incident Type	Total
Fire	49
Rescue and EMS	95
Hazardous Condition	73
Service	36
Good Intent	62
False Alarm	15
Other	15
Total	345
Mutual Aid Given	62
Exposures	0
Grand Total	407

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table A: Number of Incidents with Private Participating Fire Departments		
County/City	Sussex County	
Fire Department Total Incidents		
FDID	Department Name	Total
18302	STONY CREEK VOL. FIRE DEPT.	95
18303	WAKEFIELD VOL. FIRE DEPT.	92
18304	WAVERLY VOL. FIRE DEPT.	158

Table 3. Fire Dollar Loss Summary

County/City	Sussex County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$173,100
Fire Dollar Loss Contents	\$25,000
Total Fire Dollar Loss	\$198,100

Table 4. Casualty Summary

County/City	Sussex County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Sussex County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	3
Total Number of Fire Departments	5
Percentage of Departments Reporting	60%

Chart 1. Incident Types, Sussex County, 2006

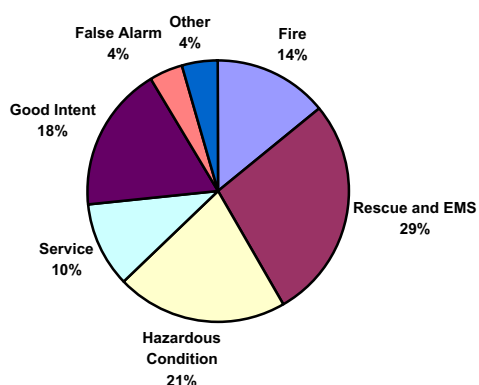


Chart 2. Incident Types, Virginia, 2006

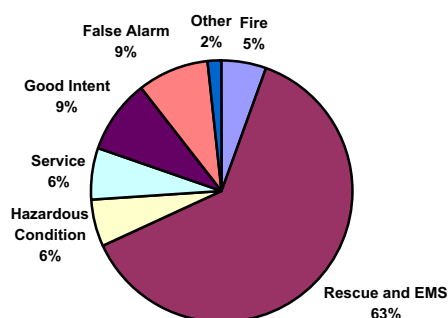


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Sussex County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	1	8	9
Educational	0	0	0	0
Health Care, Detention, and Correction	0	1	6	7
Residential	9	9	36	54
Mercantile, Business	0	4	9	13
Industrial, Utility, Defense, Agriculture, Mining	1	0	1	2
Manufacturing, Processing	2	1	6	9
Storage	1	0	1	2
Outside or Special Property	34	69	89	192
Other	2	10	9	21
Total	49	95	165	309

Table 7. Top 10 Actions Taken

County/City	Sussex County	
Actions Taken	Total	Percentage
Standby	80	16%
Provide manpower	65	13%
Investigate	62	13%
Cancelled enroute	52	11%
Provide first aid & check for injuries	50	10%
Extinguish	42	9%
Provide water	16	3%
Control traffic	13	3%
Ventilate	10	2%
Salvage & overhaul	10	2%

Table 8. Detector Use Summary ²

County/City	Sussex County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	30%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	10%
Detector Failed to Operate or Fire Too Small to Activate	1	10%
No Detector Present	1	10%
Unknown / Undetermined	4	40%
Total	10	100%

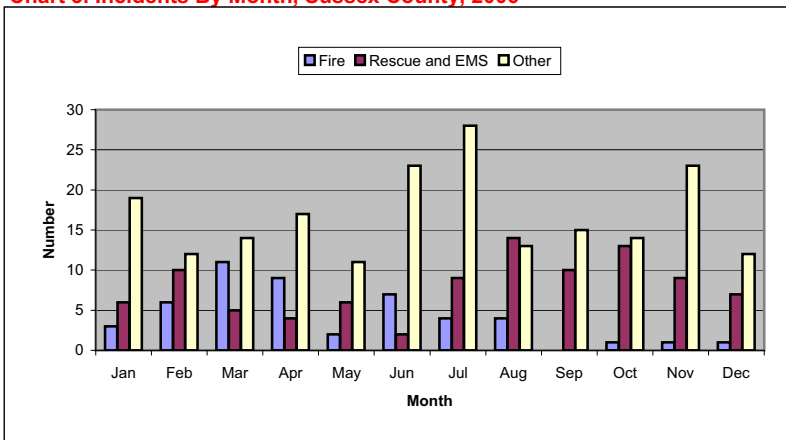
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Sussex County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Sussex County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Tazewell County
Incident Type	Total
Fire	127
Rescue and EMS	1,259
Hazardous Condition	365
Service	62
Good Intent	69
False Alarm	68
Other	54
Total	2,004
Mutual Aid Given	38
Exposures	0
Grand Total	2,042

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Tazewell County	
Fire Department Total Incidents		
FDID	Department Name	Total
18501	ABBS VALLEY-BOSSIEVAIN VOL. FIRE DEPT.	25
18502	BLUEFIELD VOL. FIRE DEPT.	274
18505	RICHLANDS VOL. FIRE DEPT.	349
18506	TAZEWELL CO. VOL. FIRE DEPT.	1,209
18507	TOWN OF TAZEWELL FIRE DEPT.	104
18511	TANNERSVILLE VOL. FIRE DEPT.	30
18512	CLEARFORK VOL. FIRE DEPT.	13

Table 3. Fire Dollar Loss Summary

County/City	Tazewell County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$344,666
Fire Dollar Loss Contents	\$107,567
Total Fire Dollar Loss	\$452,233

Table 4. Casualty Summary

County/City	Tazewell County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Tazewell County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	16
Percentage of Departments Reporting	44%

Chart 1. Incident Types, Tazewell County, 2006

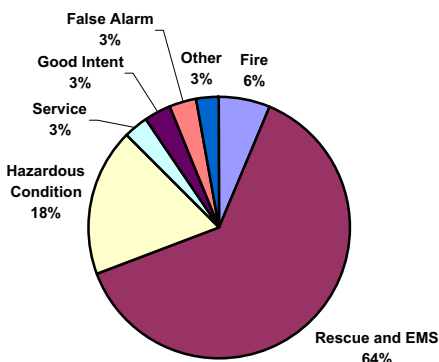


Chart 2. Incident Types, Virginia, 2006

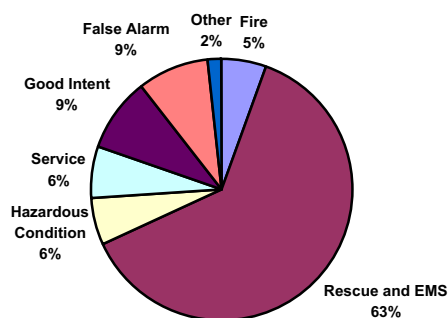
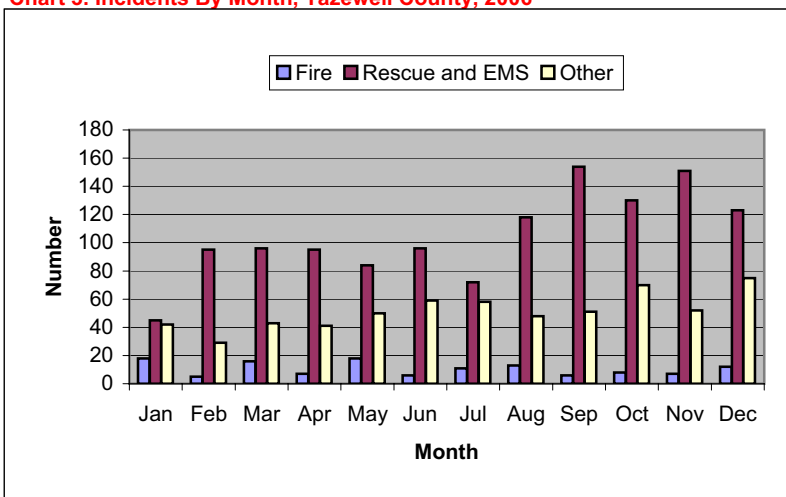


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Tazewell County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	28	15	45
Educational	0	23	13	36
Health Care, Detention, and Correction	2	276	40	318
Residential	45	546	91	682
Mercantile, Business	7	13	27	47
Industrial, Utility, Defense, Agriculture, Mining	1	2	11	14
Manufacturing, Processing	0	1	10	11
Storage	7	2	4	13
Outside or Special Property	49	356	310	715
Other	10	12	60	82
Total	123	1,259	581	1,963

Table 7. Top 10 Actions Taken

County/City	Tazewell County	
Actions Taken	Total	Percentage
Transport person	814	19%
Provide manpower	789	18%
Provide apparatus	432	10%
Provide basic life support (BLS)	431	10%
Provide advanced life support (ALS)	408	9%
Control traffic	364	8%
Provide equipment	281	7%
Investigate	185	4%
Extinguish	101	2%
Emergency medical services, other	75	2%

Chart 3. Incidents By Month, Tazewell County, 2006**Table 8. Detector Use Summary²**

County/City	Tazewell County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	8	18%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	0	0%
Detector Failed to Operate or Fire Too Small to Activate	4	9%
No Detector Present	8	18%
Unknown / Undetermined	25	56%
Total	45	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Tazewell County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	50%
Total	2	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Warren County
Incident Type	Total
Fire	195
Rescue and EMS	2,172
Hazardous Condition	74
Service	70
Good Intent	187
False Alarm	126
Other	19
Total	2,843
Mutual Aid Given	1,360
Exposures	2
Grand Total	4,205

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Warren County	
Fire Department Total Incidents		
FDID	Department Name	Total
18700	WARREN CO. FIRE & RESCUE	426
18701	FRONT ROYAL VOL. FIRE DEPT.	1,581
18702	RIVERMONT VOL. FIRE DEPT.	216
18703	SOUTH WARREN VOL. FIRE DEPT.	161
18704	SHENANDOAH SHORES FIRE DEPT.	4
18705	FORTSMOUTH VOL. FIRE DEPT.	36
18706	LINDEN VOL. FIRE DEPT.	219
18707	N. WARREN CO. FIRE & RESCUE DEPT.	200

Table 3. Fire Dollar Loss Summary

County/City	Warren County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$388,700
Fire Dollar Loss Contents	\$101,265
Total Fire Dollar Loss	\$489,965

Table 4. Casualty Summary

County/City	Warren County
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Warren County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	8
Total Number of Fire Departments	8
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Warren County, 2006

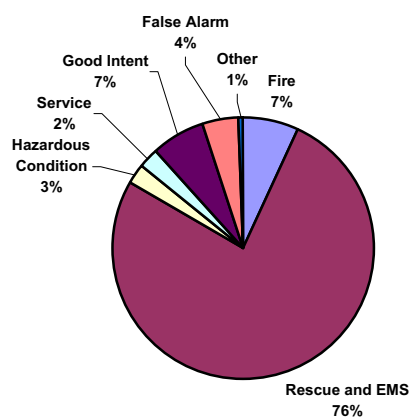


Chart 2. Incident Types, Virginia, 2006

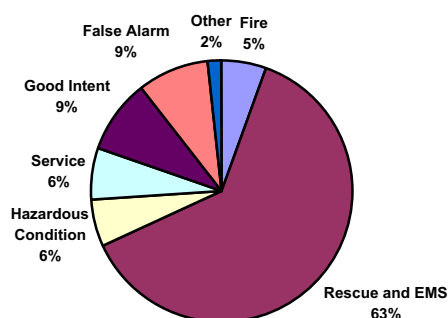
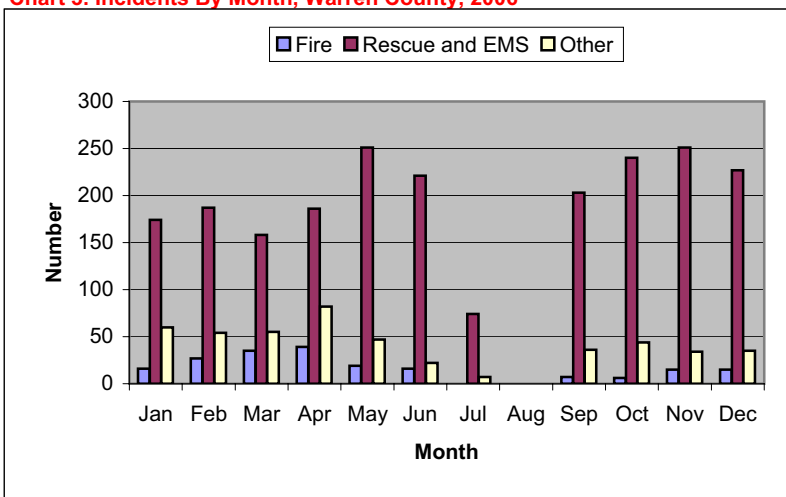


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Warren County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	48	10	59
Educational	0	38	13	51
Health Care, Detention, and Correction	3	323	33	359
Residential	65	1,198	103	1,366
Mercantile, Business	5	77	23	105
Industrial, Utility, Defense, Agriculture, Mining	2	15	6	23
Manufacturing, Processing	1	16	18	35
Storage	3	7	13	23
Outside or Special Property	80	338	104	522
Other	35	112	56	203
Total	195	2,172	379	2,746

Table 7. Top 10 Actions Taken

County/City	Warren County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	972	32%
Provide advanced life support (ALS)	543	18%
Action taken, other	309	10%
Emergency medical services, other	211	7%
Transport person	199	7%
Investigate	152	5%
Cancelled enroute	97	3%
Fire, other	55	2%
Provide apparatus	52	2%
Extinguish	51	2%

Chart 3. Incidents By Month, Warren County, 2006**Table 8. Detector Use Summary ²**

County/City	Warren County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	5%
Detector Failed to Operate or Fire Too Small to Activate	2	5%
No Detector Present	0	0%
Unknown / Undetermined	29	78%
Total	37	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Warren County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	4	33%
Carbon Monoxide Detector Activation Due to Malfunction	6	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	17%
Total	12	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Washington County
Incident Type	Total
Fire	134
Rescue and EMS	649
Hazardous Condition	159
Service	67
Good Intent	81
False Alarm	146
Other	25
Total	1,261
Mutual Aid Given	45
Exposures	0
Grand Total	1,306

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Washington County	
Fire Department Total Incidents		
FDID	Department Name	Total
19104	GLADE SPRING VOL. FIRE DEPT.	139
19105	MEADOWVIEW VOL. FIRE DEPT.	143
19107	GREEN SPRING VOL. FIRE DEPT.	21
19108	CLINCH MOUNTAIN VOL. FIRE DEPT.	30
19110	WASHINGTON CO. VOL. FIRE DEPT.	51
19111	GOODSON-KINDERHOOK VOL. FIRE DEPT.	511
19120	ABINGDON VOL. FIRE DEPT.	360

Table 3. Fire Dollar Loss Summary

County/City	Washington County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$3,607,870
Fire Dollar Loss Contents	\$1,209,650
Total Fire Dollar Loss	\$4,817,520

Table 4. Casualty Summary

County/City	Washington County
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	1
Fire Service Injuries	6
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Washington County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	9
Percentage of Departments Reporting	78%

Chart 1. Incident Types, Washington County, 2006

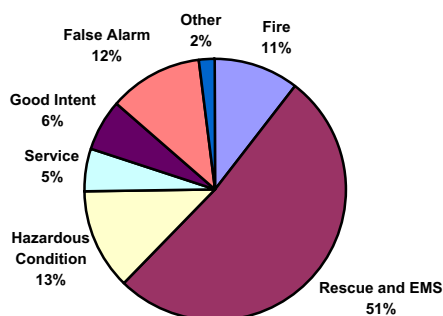


Chart 2. Incident Types, Virginia, 2006

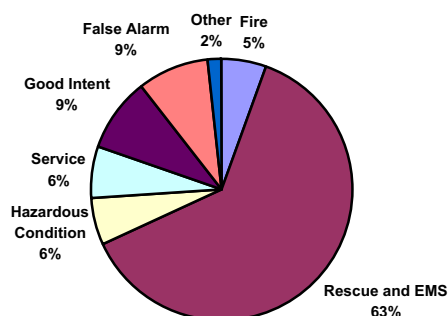
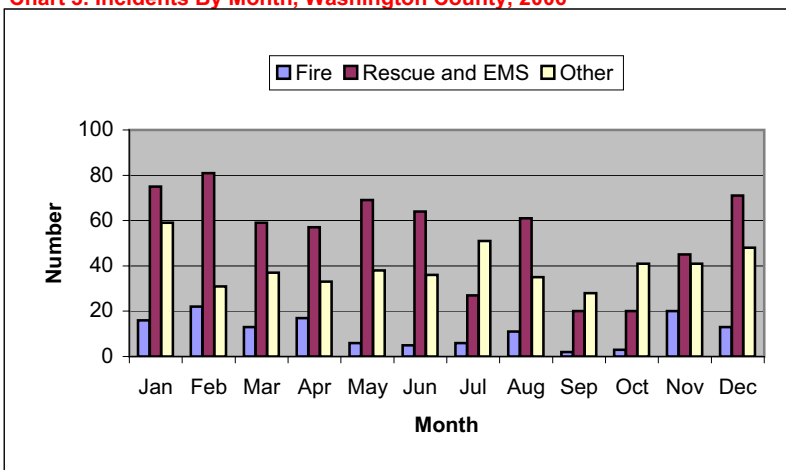


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Washington County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	3	10	14
Educational	0	0	13	13
Health Care, Detention, and Correction	0	0	28	28
Residential	40	395	113	548
Mercantile, Business	2	4	19	25
Industrial, Utility, Defense, Agriculture, Mining	3	1	3	7
Manufacturing, Processing	2	2	5	9
Storage	3	0	2	5
Outside or Special Property	62	178	227	467
Other	21	66	40	127
Total	134	649	460	1,243

Table 7. Top 10 Actions Taken

County/City	Washington County	
Actions Taken	Total	Percentage
Investigate	377	19%
Transport person	326	16%
Control traffic	187	9%
Standby	167	8%
Action taken, other	119	6%
Provide first aid & check for injuries	110	6%
Extinguish	107	5%
Cancelled enroute	96	5%
Provide basic life support (BLS)	84	4%
Assistance, other	43	2%

Chart 3. Incidents By Month, Washington County, 2006**Table 8. Detector Use Summary ²**

County/City	Washington County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	7%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	9%
Detector Failed to Operate or Fire Too Small to Activate	1	2%
No Detector Present	13	30%
Unknown / Undetermined	22	51%
Total	43	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Washington County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	33%
Carbon Monoxide Detector Activation Due to Malfunction	1	33%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	33%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Westmoreland County
Incident Type	Total
Fire	157
Rescue and EMS	584
Hazardous Condition	84
Service	103
Good Intent	83
False Alarm	76
Other	33
Total	1,120
Mutual Aid Given	169
Exposures	0
Grand Total	1,289

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Westmoreland County	
Fire Department Total Incidents		
FDID	Department Name	Total
19301	COLONIAL BEACH VOL. FIRE DEPT.	442
19302	COPE DISTRICT VOL. FIRE DEPT.	212
19303	OAK GROVE VOL. FIRE DEPT.	215
19304	WESTMORELAND VOL. FIRE DEPT.	251

Table 3. Fire Dollar Loss Summary

County/City	Westmoreland County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$344,300
Fire Dollar Loss Contents	\$173,550
Total Fire Dollar Loss	\$517,850

Table 4. Casualty Summary

County/City	Westmoreland County
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Westmoreland County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	4
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Westmoreland County, 2006

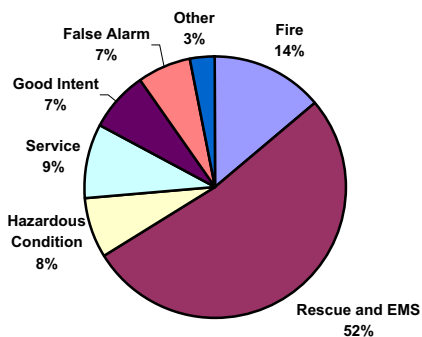


Chart 2. Incident Types, Virginia, 2006

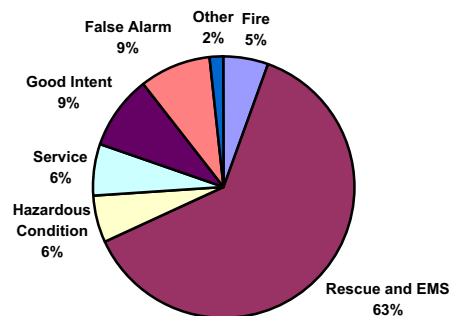


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Westmoreland County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	7	2	9
Educational	1	3	13	17
Health Care, Detention, and Correction	0	6	4	10
Residential	37	335	65	437
Mercantile, Business	0	12	12	24
Industrial, Utility, Defense, Agriculture, Mining	2	0	5	7
Manufacturing, Processing	1	1	6	8
Storage	6	8	3	17
Outside or Special Property	81	162	131	374
Other	29	50	72	151
Total	157	584	313	1,054

Table 7. Top 10 Actions Taken

County/City	Westmoreland County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	193	16%
Action taken, other	179	15%
Emergency medical services, other	157	13%
Investigate	133	11%
Extinguish	104	8%
Provide manpower	103	8%
Cancelled enroute	90	7%
Remove hazard	31	3%
Control traffic	28	2%
Provide apparatus	22	2%

Table 8. Detector Use Summary ²

County/City	Westmoreland County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	9	26%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	6%
Detector Failed to Operate or Fire Too Small to Activate	2	6%
No Detector Present	5	14%
Unknown / Undetermined	17	49%
Total	35	100%

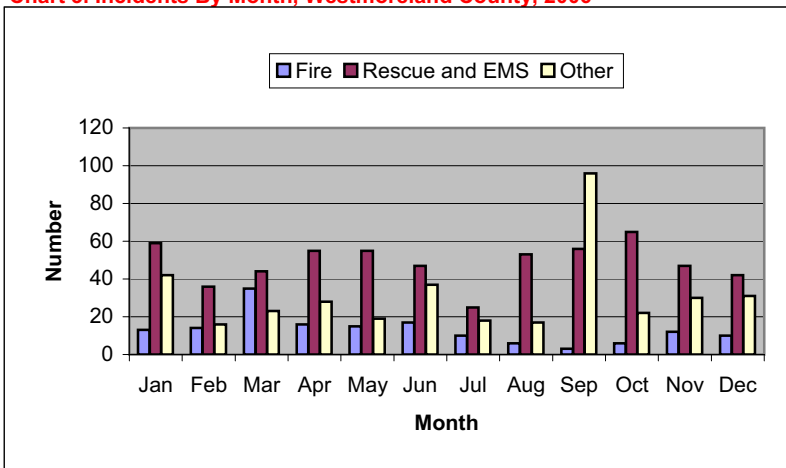
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Chart 3. Incidents By Month, Westmoreland County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Westmoreland County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	33%
Carbon Monoxide Detector Activation Due to Malfunction	2	33%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	33%
Total	6	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Wise County
Incident Type	
Fire	158
Rescue and EMS	463
Hazardous Condition	48
Service	35
Good Intent	21
False Alarm	35
Other	7
Total	767
Mutual Aid Given	45
Exposures	1
Grand Total	813

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Wise County	
Fire Department Total Incidents		
FDID	Department Name	Total
19501	VALLEY VOL. FIRE DEPT.	294
19516	COEBURN VOL. FIRE DEPT.	44
19530	APPALACHIA VOL. FIRE DEPT.	62
19550	BIG STONE GAP VOL. FIRE DEPT.	119
19570	POUND VOL. FIRE DEPT.	58
19580	SAINT PAUL VOL. FIRE DEPT.	39
19590	WISE VOL. FIRE DEPT.	151

Table 3. Fire Dollar Loss Summary

County/City	Wise County
Fire Dollar Loss	
Fire Dollar Loss Property	\$1,971,192
Fire Dollar Loss Contents	\$380,575
Total Fire Dollar Loss	\$2,351,767

Table 4. Casualty Summary

County/City	Wise County
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Wise County
Fire Department Participation	
Fire Departments Reporting to VFIRS	7
Total Number of Fire Departments	7
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Wise County, 2006

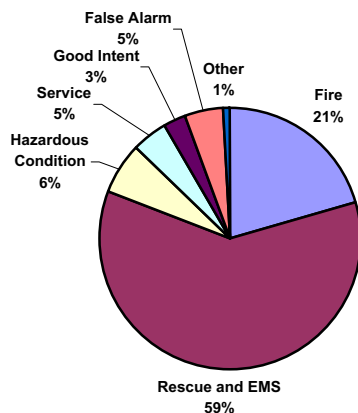


Chart 2. Incident Types, Virginia, 2006

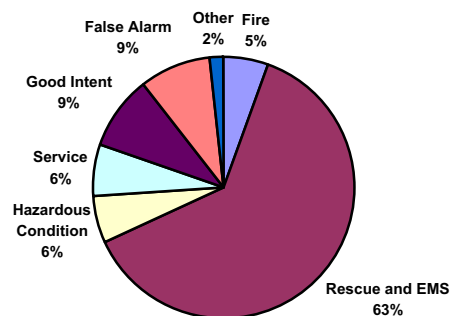


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Wise County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	26	10	37
Educational	0	6	4	10
Health Care, Detention, and Correction	4	4	9	17
Residential	41	230	32	303
Mercantile, Business	2	7	14	23
Industrial, Utility, Defense, Agriculture, Mining	4	2	2	8
Manufacturing, Processing	0	0	0	0
Storage	4	0	1	5
Outside or Special Property	88	153	60	301
Other	14	35	9	58
Total	158	463	141	762

Table 7. Top 10 Actions Taken

County/City	Wise County	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	286	21%
Transport person	172	13%
Extinguish	119	9%
Control traffic	115	8%
Provide first aid & check for injuries	107	8%
Investigate	61	4%
Fire, other	56	4%
Provide manpower	45	3%
Cancelled enroute	36	3%
Standby	36	3%

Table 8. Detector Use Summary ²

County/City	Wise County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	15	29%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	8%
Detector Failed to Operate or Fire Too Small to Activate	7	14%
No Detector Present	9	18%
Unknown / Undetermined	16	31%
Total	51	100%

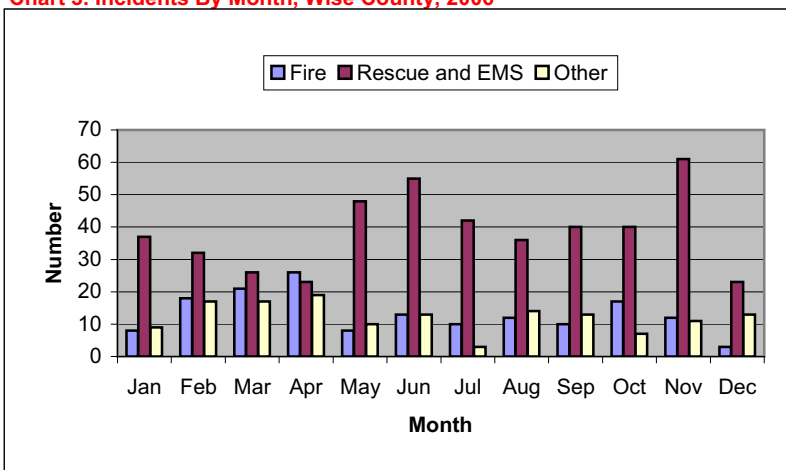
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Wise County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Wise County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Wythe County
Incident Type	Total
Fire	151
Rescue and EMS	76
Hazardous Condition	85
Service	35
Good Intent	78
False Alarm	62
Other	2
Total	489
Mutual Aid Given	31
Exposures	1
Grand Total	521

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Wythe County	
Fire Department Total Incidents		
FDID	Department Name	Total
19701	BARREN SPRINGS VOL. FIRE DEPT.	36
19702	IVANHOE VOL. FIRE DEPT.	21
19703	MAX MEADOWS VOL. FIRE DEPT.	157
19704	RURAL RETREAT VOL. FIRE DEPT.	66
19705	SPEEDWELL VOL. FIRE DEPT.	23
19706	WYTHEVILLE FIRE DEPT.	186

Table 3. Fire Dollar Loss Summary

County/City	Wythe County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,154,700
Fire Dollar Loss Contents	\$994,125
Total Fire Dollar Loss	\$2,148,825

Table 4. Casualty Summary

County/City	Wythe County
Casualties	Total
Civilian Fire Injuries	4
Civilian Fire Deaths	0
Fire Service Injuries	6
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Wythe County
Fire Department Participation	
Fire Departments Reporting to VFIRS	6
Total Number of Fire Departments	6
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Wythe County, 2006

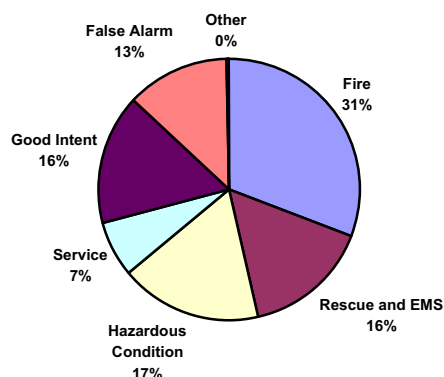


Chart 2. Incident Types, Virginia, 2006

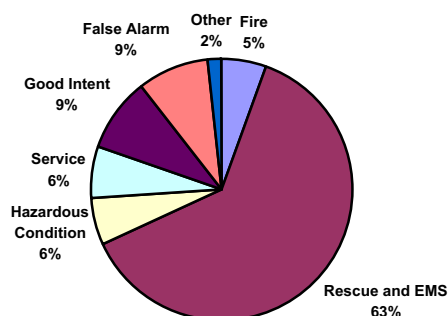


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Wythe County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	24	26
Educational	0	0	7	7
Health Care, Detention, and Correction	1	1	14	16
Residential	49	11	38	98
Mercantile, Business	4	1	18	23
Industrial, Utility, Defense, Agriculture, Mining	2	0	0	2
Manufacturing, Processing	1	1	13	15
Storage	5	1	3	9
Outside or Special Property	81	59	114	254
Other	7	1	6	14
Total	151	76	237	464

Table 7. Top 10 Actions Taken

County/City	Wythe County	
Actions Taken	Total	Percentage
Investigate	148	24%
Extinguish	132	22%
Provide manpower	57	9%
Cancelled enroute	42	7%
Remove hazard	25	4%
Provide apparatus	25	4%
Hazardous materials leak control & containment	23	4%
Extricate, disentangle	20	3%
Control traffic	19	3%
Standby	13	2%

Table 8. Detector Use Summary ²

County/City	Wythe County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	6%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	6%
Detector Failed to Operate or Fire Too Small to Activate	1	2%
No Detector Present	17	33%
Unknown / Undetermined	28	54%
Total	52	100%

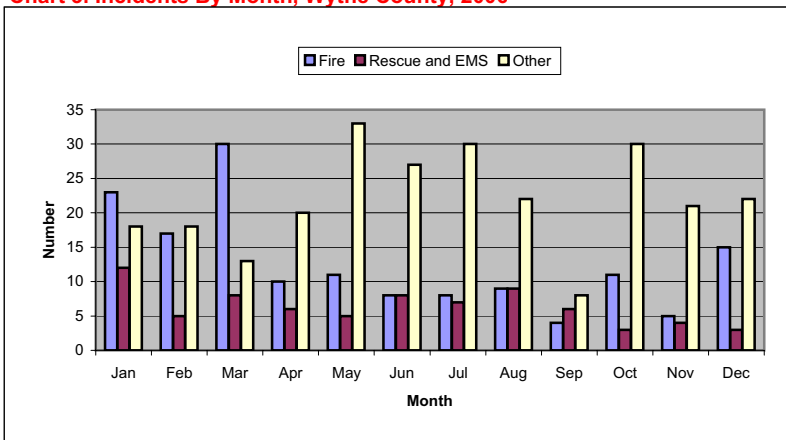
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Chart 3. Incidents By Month, Wythe County, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Wythe County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	3	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	York County
Incident Type	Total
Fire	252
Rescue and EMS	4,503
Hazardous Condition	365
Service	913
Good Intent	445
False Alarm	664
Other	704
Total	7,846
Mutual Aid Given	763
Exposures	11
Grand Total	8,620

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City		
York County		
Fire Department Total Incidents		
FDID	Department Name	Total
19900	YORK CO. FIRE DEPT.	7,846

Table 3. Fire Dollar Loss Summary

County/City	York County
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,384,820
Fire Dollar Loss Contents	\$566,600
Total Fire Dollar Loss	\$1,951,420

Table 4. Casualty Summary

County/City	York County
Casualties	Total
Civilian Fire Injuries	5
Civilian Fire Deaths	0
Fire Service Injuries	19
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	York County
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, York County, 2006

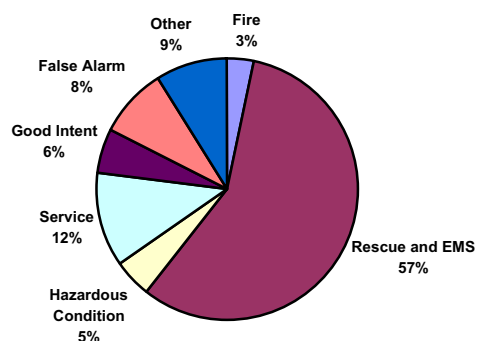


Chart 2. Incident Types, Virginia, 2006

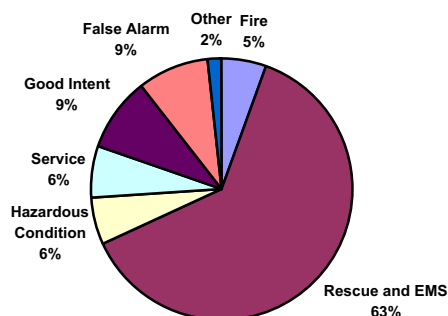
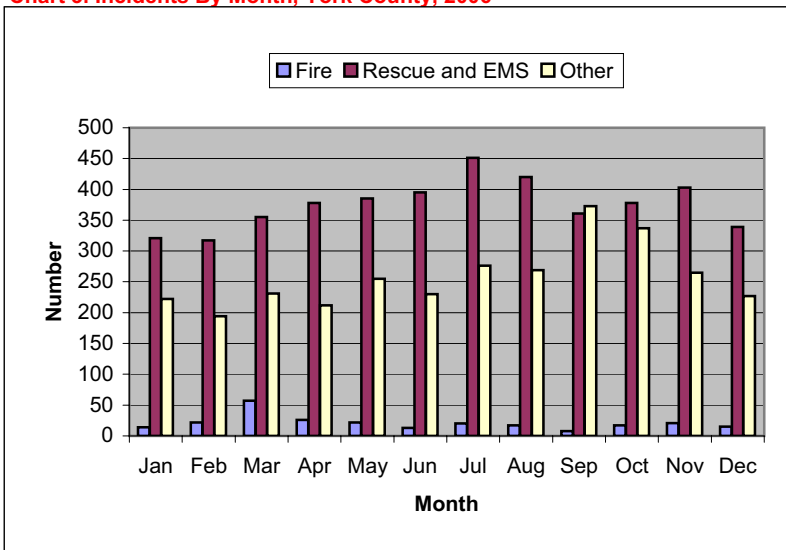


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	York County			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	14	218	267	499
Educational	1	88	225	314
Health Care, Detention, and Correction	1	368	89	458
Residential	82	2,484	1,096	3,662
Mercantile, Business	23	263	226	512
Industrial, Utility, Defense, Agriculture, Mining	2	27	46	75
Manufacturing, Processing	0	3	6	9
Storage	0	113	63	176
Outside or Special Property	114	861	951	1,926
Other	15	78	101	194
Total	252	4,503	3,070	7,825

Table 7. Top 10 Actions Taken

County/City	York County	
Actions Taken	Total	Percentage
Transport person	2,861	23%
Provide advanced life support (ALS)	2,344	19%
Investigate	1,666	14%
Provide basic life support (BLS)	1,359	11%
Action taken, other	612	5%
Provide first aid & check for injuries	525	4%
Provide manpower	397	3%
Provide equipment	282	2%
Emergency medical services, other	226	2%
Information, investigation & enforcement, other	175	1%

Chart 3. Incidents By Month, York County, 2006**Table 8. Detector Use Summary ²**

County/City	York County	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	26	32%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	21	26%
Detector Failed to Operate or Fire Too Small to Activate	7	9%
No Detector Present	11	13%
Unknown / Undetermined	17	21%
Total	82	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	York County	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	7	35%
Carbon Monoxide Detector Activation Due to Malfunction	7	35%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	6	30%
Total	20	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Alexandria
Incident Type	Total
Fire	393
Rescue and EMS	10,574
Hazardous Condition	738
Service	1,058
Good Intent	1,420
False Alarm	1,840
Other	89
Total	16,112
Mutual Aid Given	156
Exposures	2
Grand Total	16,270

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Alexandria	
Fire Department Total Incidents		
FDID	Department Name	Total
51000	ALEXANDRIA FIRE DEPT.	16,112

Table 3. Fire Dollar Loss Summary

County/City	Alexandria
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,615,355
Fire Dollar Loss Contents	\$10,000
Total Fire Dollar Loss	\$1,625,355

Table 4. Casualty Summary

County/City	Alexandria
Casualties	Total
Civilian Fire Injuries	12
Civilian Fire Deaths	0
Fire Service Injuries	6
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Alexandria
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Alexandria, 2006

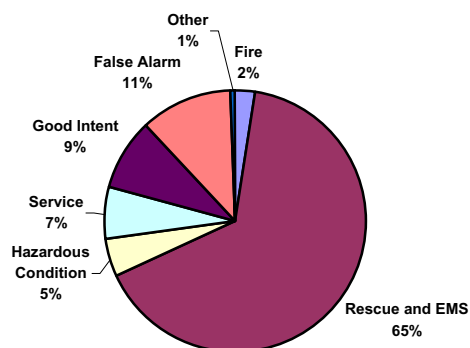


Chart 2. Incident Types, Virginia, 2006

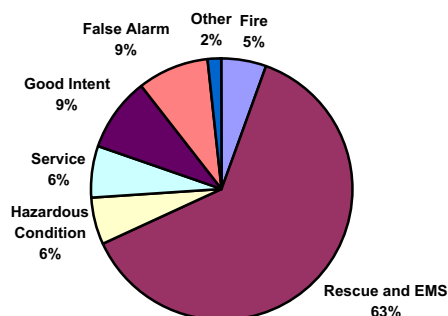


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Alexandria			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	9	358	205	572
Educational	2	95	107	204
Health Care, Detention, and Correction	10	1,026	104	1,140
Residential	184	4,536	2,485	7,205
Mercantile, Business	12	542	608	1,162
Industrial, Utility, Defense, Agriculture, Mining	1	17	22	40
Manufacturing, Processing	0	8	2	10
Storage	4	70	46	120
Outside or Special Property	159	1,611	835	2,605
Other	12	2,311	731	3,054
Total	393	10,574	5,145	16,112

Table 7. Top 10 Actions Taken

County/City	Alexandria	
Actions Taken	Total	Percentage
Provide advanced life support (ALS)	3,608	17%
Transport person	3,417	17%
Investigate	3,417	17%
Provide basic life support (BLS)	3,147	15%
Emergency medical services, other	1,127	5%
Provide first aid & check for injuries	929	4%
Provide manpower	833	4%
Cancelled enroute	825	4%
Restore fire alarm system	460	2%
Action taken, other	356	2%

Table 8. Detector Use Summary ²

County/City	Alexandria	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	62	28%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	30	13%
Detector Failed to Operate or Fire Too Small to Activate	12	5%
No Detector Present	9	4%
Unknown / Undetermined	112	50%
Total	225	100%

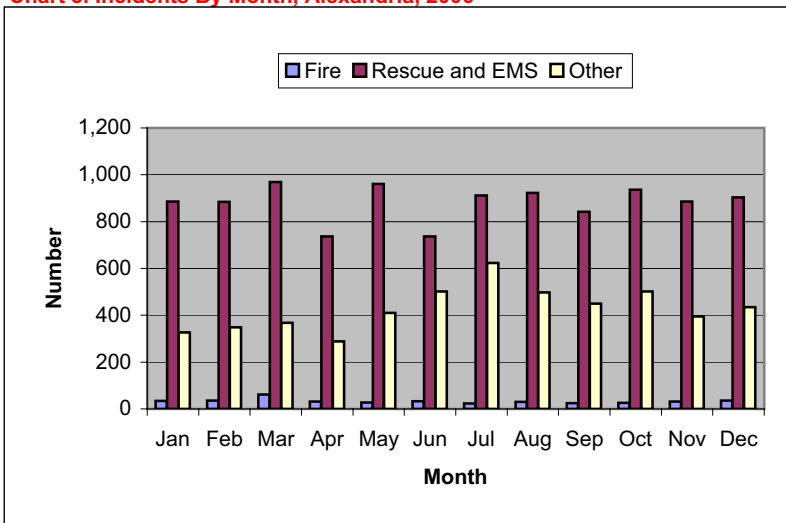
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Alexandria, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Alexandria	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	29	47%
Carbon Monoxide Detector Activation Due to Malfunction	24	39%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	9	15%
Total	62	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Bedford
Incident Type	Total
Fire	85
Rescue and EMS	298
Hazardous Condition	82
Service	95
Good Intent	94
False Alarm	38
Other	13
Total	705
Mutual Aid Given	129
Exposures	0
Grand Total	834

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
51500	BEDFORD VOL. FIRE DEPT.	705

Table 3. Fire Dollar Loss Summary

County/City	Bedford
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$687,550
Fire Dollar Loss Contents	\$311,700
Total Fire Dollar Loss	\$999,250

Table 4. Casualty Summary

County/City	Bedford
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Bedford
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Bedford, 2006

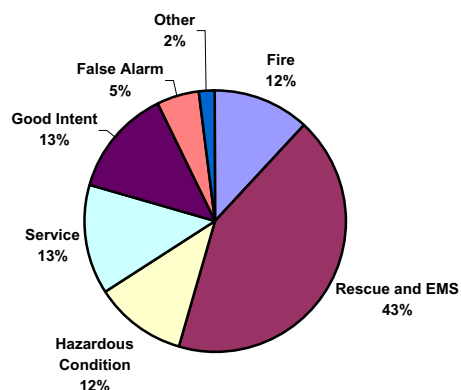


Chart 2. Incident Types, Virginia, 2006

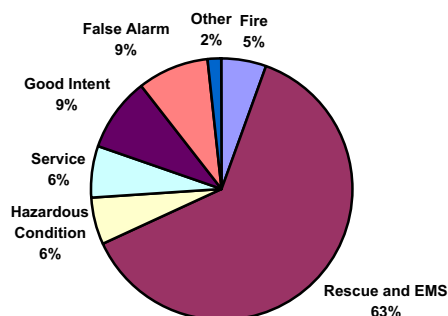


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Bedford			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	12	14
Educational	0	3	12	15
Health Care, Detention, and Correction	0	9	9	18
Residential	26	147	72	245
Mercantile, Business	3	8	19	30
Industrial, Utility, Defense, Agriculture, Mining	0	0	3	3
Manufacturing, Processing	1	4	13	18
Storage	5	4	9	18
Outside or Special Property	34	115	84	233
Other	15	7	42	64
Total	85	298	275	658

Table 7. Top 10 Actions Taken

County/City	Bedford	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	243	28%
Investigate	167	19%
Provide manpower	117	13%
Extinguish	73	8%
Cancelled enroute	64	7%
Control traffic	39	4%
Standby	27	3%
Provide information to public or media	17	2%
Ventilate	14	2%
Refer to proper authority	11	1%

Table 8. Detector Use Summary ²

County/City	Bedford	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	3	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	7%
Detector Failed to Operate or Fire Too Small to Activate	1	4%
No Detector Present	5	19%
Unknown / Undetermined	16	59%
Total	27	100%

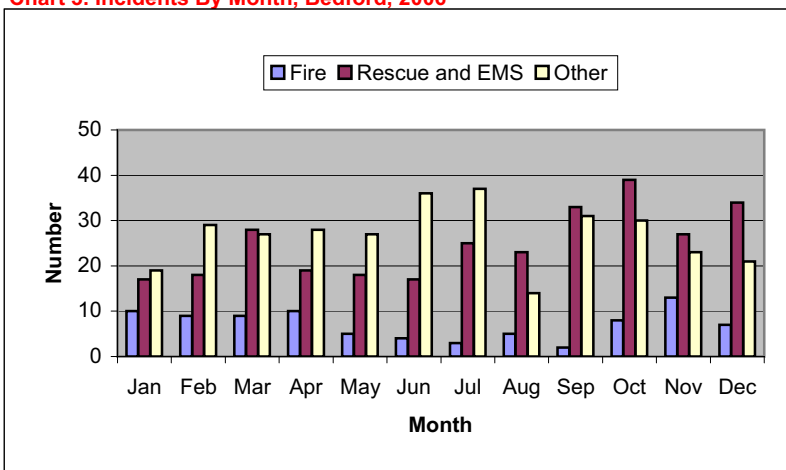
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Chart 3. Incidents By Month, Bedford, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Bedford	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	20%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	4	80%
Total	5	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Bristol
Incident Type	Total
Fire	122
Rescue and EMS	872
Hazardous Condition	74
Service	155
Good Intent	371
False Alarm	191
Other	22
Total	1,807
Mutual Aid Given	14
Exposures	0
Grand Total	1,821

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Bristol	
Fire Department Total Incidents		
FDID	Department Name	Total
52000	BRISTOL FIRE DEPT.	1,807

Table 3. Fire Dollar Loss Summary

County/City	Bristol
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$375,700
Fire Dollar Loss Contents	\$103,020
Total Fire Dollar Loss	\$478,720

Table 4. Casualty Summary

County/City	Bristol
Casualties	Total
Civilian Fire Injuries	6
Civilian Fire Deaths	0
Fire Service Injuries	15
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Bristol
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Bristol, 2006

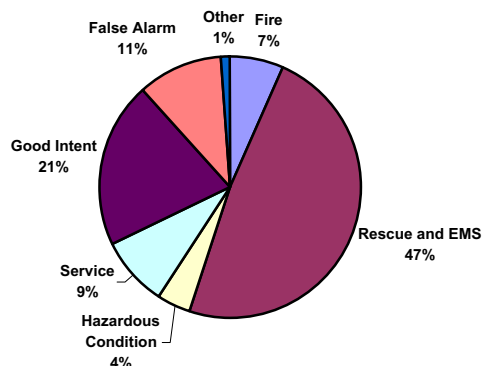


Chart 2. Incident Types, Virginia, 2006

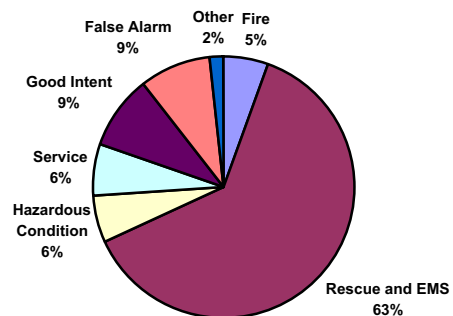


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Bristol			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	8	36	50	94
Educational	0	10	24	34
Health Care, Detention, and Correction	1	58	51	110
Residential	73	545	380	998
Mercantile, Business	11	79	82	172
Industrial, Utility, Defense, Agriculture, Mining	0	1	4	5
Manufacturing, Processing	1	7	19	27
Storage	1	3	10	14
Outside or Special Property	25	129	90	244
Other	2	4	15	21
Total	122	872	725	1,719

Table 7. Top 10 Actions Taken

County/City	Bristol	
Actions Taken	Total	Percentage
Emergency medical services, other	401	21%
Investigate	370	19%
Provide manpower	287	15%
Provide basic life support (BLS)	175	9%
Cancelled enroute	145	7%
Action taken, other	73	4%
Provide first aid & check for injuries	57	3%
Assistance, other	55	3%
Extinguish	54	3%
Provide advanced life support (ALS)	38	2%

Table 8. Detector Use Summary ²

County/City	Bristol	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	48	56%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	8	9%
Detector Failed to Operate or Fire Too Small to Activate	6	7%
No Detector Present	8	9%
Unknown / Undetermined	16	19%
Total	86	100%

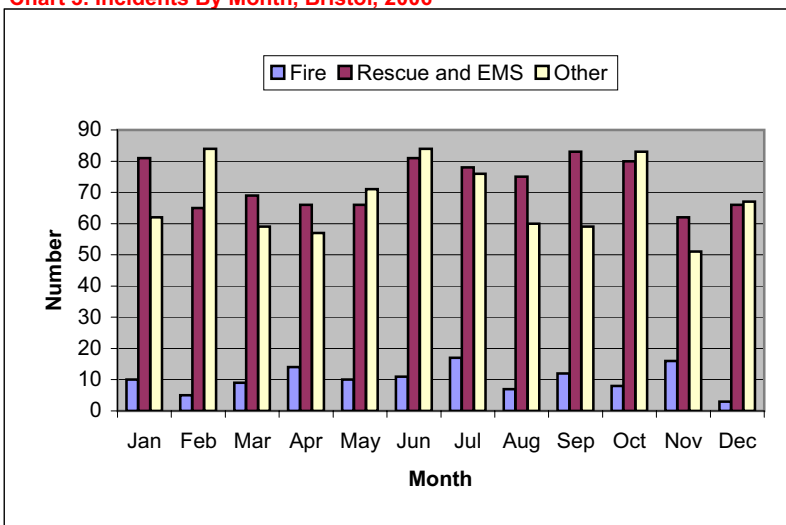
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Bristol, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Bristol	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	22%
Carbon Monoxide Detector Activation Due to Malfunction	1	11%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	6	67%
Total	9	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Buena Vista
Incident Type	Total
Fire	35
Rescue and EMS	0
Hazardous Condition	89
Service	8
Good Intent	82
False Alarm	26
Other	5
Total	245
Mutual Aid Given	125
Exposures	0
Grand Total	370

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City			Buena Vista		
Fire Department Total Incidents					
FDID		Department Name		Total	
53000		BUENA VISTA FIRE DEPT.		245	

Table 3. Fire Dollar Loss Summary

County/City	Buena Vista
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$270,800
Fire Dollar Loss Contents	\$294,500
Total Fire Dollar Loss	\$565,300

Table 4. Casualty Summary

County/City	Buena Vista
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Buena Vista
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Buena Vista, 2006

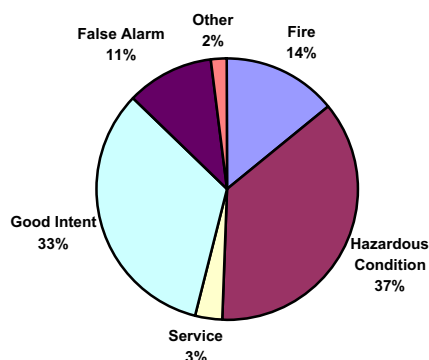


Chart 2. Incident Types, Virginia, 2006

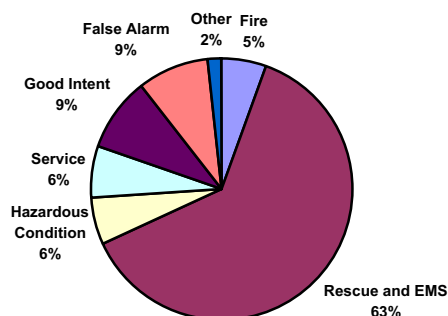


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Buena Vista			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	5	5
Residential	20	0	39	59
Mercantile, Business	2	0	2	4
Industrial, Utility, Defense, Agriculture, Mining	2	0	6	8
Manufacturing, Processing	0	0	8	8
Storage	1	0	1	2
Outside or Special Property	10	0	91	101
Other	0	0	1	1
Total	35	0	154	189

Table 7. Top 10 Actions Taken

County/City	Buena Vista	
Actions Taken	Total	Percentage
Cancelled enroute	69	26%
Investigate	68	26%
Control traffic	65	25%
Extinguish	18	7%
Provide manpower	7	3%
Provide first aid & check for injuries	6	2%
Fire, other	5	2%
Remove hazard	4	2%
Standby	3	1%
Provide equipment	3	1%

Table 8. Detector Use Summary ²

County/City	Buena Vista	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	9%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	4	17%
Detector Failed to Operate or Fire Too Small to Activate	2	9%
No Detector Present	3	13%
Unknown / Undetermined	12	52%
Total	23	100%

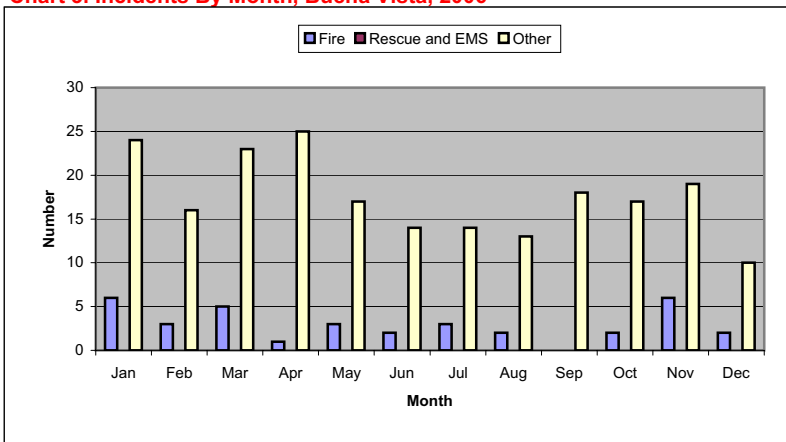
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Chart 3. Incidents By Month, Buena Vista, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Buena Vista	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	33%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	4	67%
Total	6	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Charlottesville
Incident Type	Total
Fire	279
Rescue and EMS	2,263
Hazardous Condition	397
Service	291
Good Intent	569
False Alarm	840
Other	21
Total	4,660
Mutual Aid Given	1,775
Exposures	5
Grand Total	6,440

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Charlottesville	
Fire Department Total Incidents		
FDID	Department Name	Total
54000	CHARLOTTESVILLE FIRE DEPT.	4,660

Table 3. Fire Dollar Loss Summary

County/City	Charlottesville
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,621,604
Fire Dollar Loss Contents	\$537,620
Total Fire Dollar Loss	\$2,159,224

Table 4. Casualty Summary

County/City	Charlottesville
Casualties	Total
Civilian Fire Injuries	6
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Charlottesville
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Charlottesville, 2006

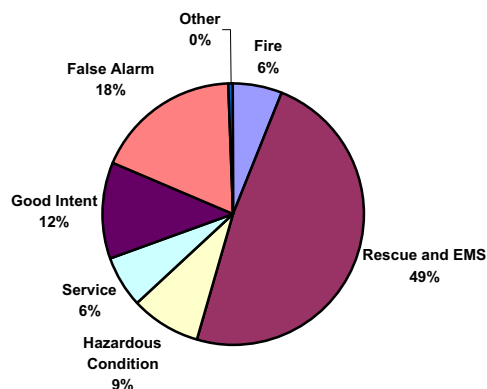


Chart 2. Incident Types, Virginia, 2006

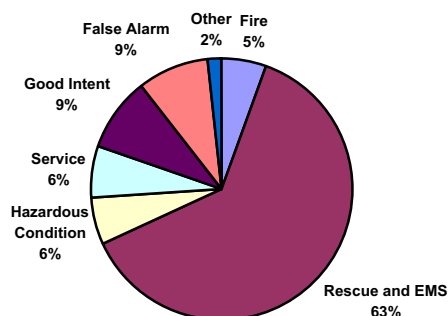
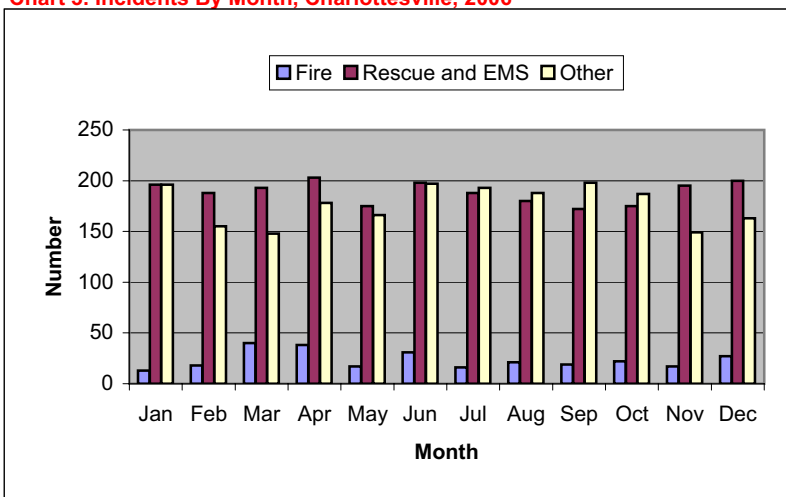


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Charlottesville			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	12	28	151	191
Educational	1	15	160	176
Health Care, Detention, and Correction	1	24	222	247
Residential	108	131	590	829
Mercantile, Business	8	19	125	152
Industrial, Utility, Defense, Agriculture, Mining	5	1	33	39
Manufacturing, Processing	1	1	10	12
Storage	4	2	29	35
Outside or Special Property	75	82	135	292
Other	64	1,960	618	2,642
Total	279	2,263	2,073	4,615

Table 7. Top 10 Actions Taken

County/City	Charlottesville	
Actions Taken	Total	Percentage
Investigate	2,344	46%
Provide basic life support (BLS)	1,266	25%
Cancelled enroute	276	5%
Provide first aid & check for injuries	174	3%
Extinguish	166	3%
Ventilate	96	2%
Provide manpower	67	1%
Emergency medical services, other	65	1%
Establish safe area	54	1%
Salvage & overhaul	51	1%

Chart 3. Incidents By Month, Charlottesville, 2006**Table 8. Detector Use Summary ²**

County/City	Charlottesville	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	49	29%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	47	28%
Detector Failed to Operate or Fire Too Small to Activate	12	7%
No Detector Present	17	10%
Unknown / Undetermined	45	26%
Total	170	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Charlottesville	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	7	35%
Carbon Monoxide Detector Activation Due to Malfunction	7	35%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	6	30%
Total	20	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Chesapeake
Incident Type	Total
Fire	818
Rescue and EMS	17,013
Hazardous Condition	699
Service	1,810
Good Intent	1,381
False Alarm	1,783
Other	419
Total	23,923
Mutual Aid Given	108
Exposures	21
Grand Total	24,052

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Chesapeake	
Fire Department Total Incidents		
FDID	Department Name	Total
55000	CHESAPEAKE FIRE DEPT.	23,923

Table 3. Fire Dollar Loss Summary

County/City	Chesapeake
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$6,939,187
Fire Dollar Loss Contents	\$2,007,080
Total Fire Dollar Loss	\$8,946,267

Table 4. Casualty Summary

County/City	Chesapeake
Casualties	Total
Civilian Fire Injuries	32
Civilian Fire Deaths	1
Fire Service Injuries	8
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Chesapeake
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Chesapeake, 2006

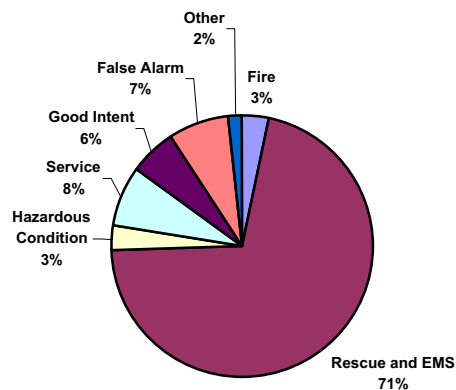


Chart 2. Incident Types, Virginia, 2006

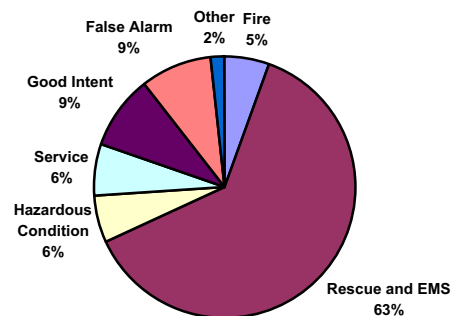


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Chesapeake			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	18	483	290	791
Educational	6	247	215	468
Health Care, Detention, and Correction	6	2,097	194	2,297
Residential	318	10,218	2,897	13,433
Mercantile, Business	35	969	546	1,550
Industrial, Utility, Defense, Agriculture, Mining	13	46	48	107
Manufacturing, Processing	2	42	48	92
Storage	21	160	528	709
Outside or Special Property	398	2,751	1,326	4,475
Other	1	0	0	1
Total	818	17,013	6,092	23,923

Table 7. Top 10 Actions Taken

County/City	Chesapeake	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	9,159	29%
Investigate	5,299	17%
Transport person	4,609	14%
Provide advanced life support (ALS)	4,311	13%
Provide first aid & check for injuries	1,840	6%
Provide manpower	1,144	4%
Emergency medical services, other	910	3%
Assistance, other	652	2%
Extinguish	572	2%
Cancelled enroute	376	1%

Table 8. Detector Use Summary ²

County/City	Chesapeake	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	90	19%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	207	43%
Detector Failed to Operate or Fire Too Small to Activate	67	14%
No Detector Present	39	8%
Unknown / Undetermined	81	17%
Total	484	100%

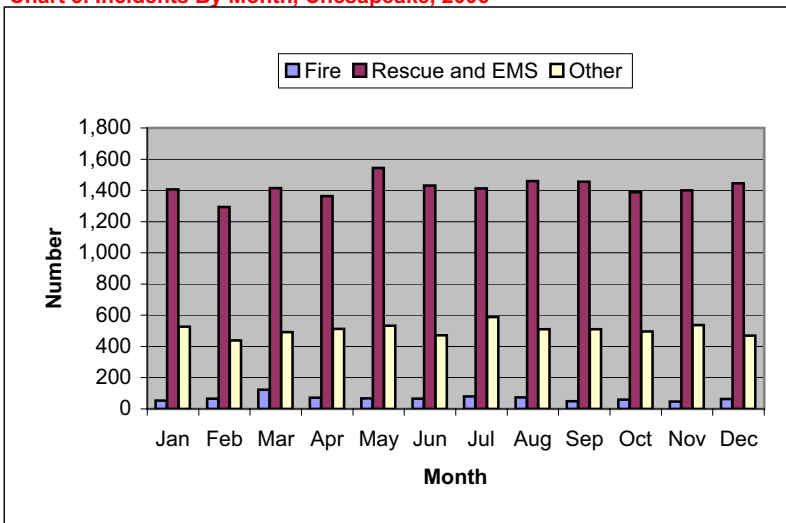
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Chesapeake, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Chesapeake	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	32	41%
Carbon Monoxide Detector Activation Due to Malfunction	33	42%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	14	18%
Total	79	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Colonial Heights
Incident Type	
Fire	129
Rescue and EMS	2,931
Hazardous Condition	163
Service	362
Good Intent	211
False Alarm	127
Other	8
Total	3,931
Mutual Aid Given	239
Exposures	5
Grand Total	4,175

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Station 3: Incidents with Private Participating Fire Departments		
County/City	Colonial Heights	
Fire Department Total Incidents		
FDID	Department Name	Total
57000	COLONIAL HEIGHTS FIRE DEPT.	3,931

Table 3. Fire Dollar Loss Summary

County/City	Colonial Heights
Fire Dollar Loss	
Fire Dollar Loss Property	\$683,268
Fire Dollar Loss Contents	\$83,212
Total Fire Dollar Loss	\$766,480

Table 4. Casualty Summary

County/City	Colonial Heights
Casualties	
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	6
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Colonial Heights
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Colonial Heights, 2006

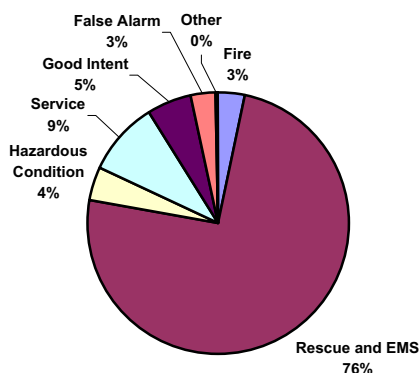


Chart 2. Incident Types, Virginia, 2006

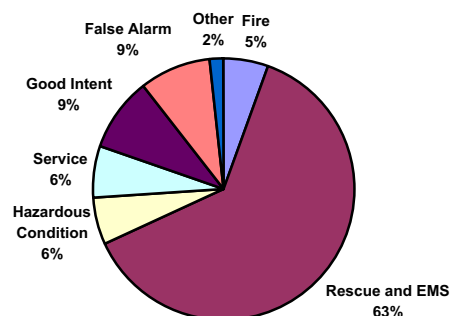


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Colonial Heights			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	8	123	64	195
Educational	2	25	13	40
Health Care, Detention, and Correction	0	741	38	779
Residential	42	1,423	366	1,831
Mercantile, Business	11	239	103	353
Industrial, Utility, Defense, Agriculture, Mining	1	1	0	2
Manufacturing, Processing	0	3	7	10
Storage	3	29	47	79
Outside or Special Property	59	338	187	584
Other	3	9	17	29
Total	129	2,931	842	3,902

Table 7. Top 10 Actions Taken

County/City	Colonial Heights	
Actions Taken	Total	Percentage
Transport person	1,774	30%
Provide advanced life support (ALS)	1,527	26%
Provide basic life support (BLS)	1,133	19%
Investigate	368	6%
Assistance, other	186	3%
Provide first aid & check for injuries	111	2%
Emergency medical services, other	111	2%
Remove hazard	92	2%
Cancelled enroute	61	1%
Extinguish	59	1%

Table 8. Detector Use Summary ²

County/City	Colonial Heights	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	26%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	12	28%
Detector Failed to Operate or Fire Too Small to Activate	11	26%
No Detector Present	4	9%
Unknown / Undetermined	5	12%
Total	43	100%

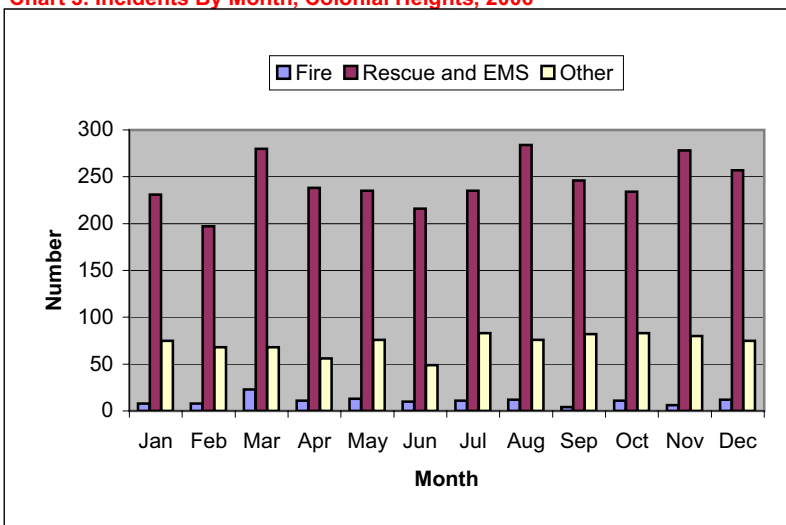
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Colonial Heights, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Colonial Heights	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	5	50%
Carbon Monoxide Detector Activation Due to Malfunction	5	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	10	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Covington
Incident Type	Total
Fire	42
Rescue and EMS	22
Hazardous Condition	92
Service	6
Good Intent	39
False Alarm	11
Other	10
Total	222
Mutual Aid Given	35
Exposures	0
Grand Total	257

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 1: Number of Incidents with Private Participating Fire Departments		
County/City	Covington	
Fire Department Total Incidents		
FDID	Department Name	Total
58000	COVINGTON FIRE DEPT.	222

Table 3. Fire Dollar Loss Summary

County/City	Covington
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$241,700
Fire Dollar Loss Contents	\$82,650
Total Fire Dollar Loss	\$324,350

Table 4. Casualty Summary

County/City	Covington
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Covington
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Covington, 2006

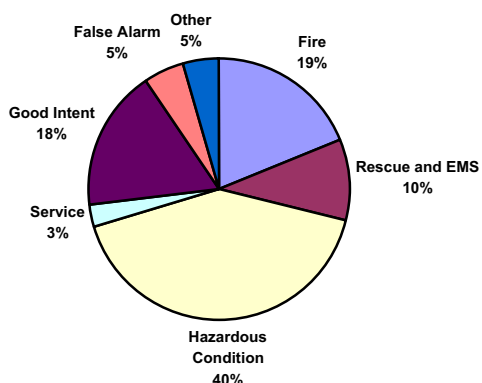


Chart 2. Incident Types, Virginia, 2006

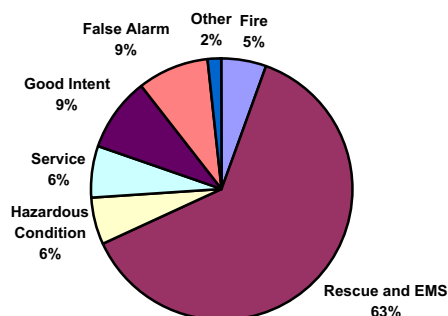
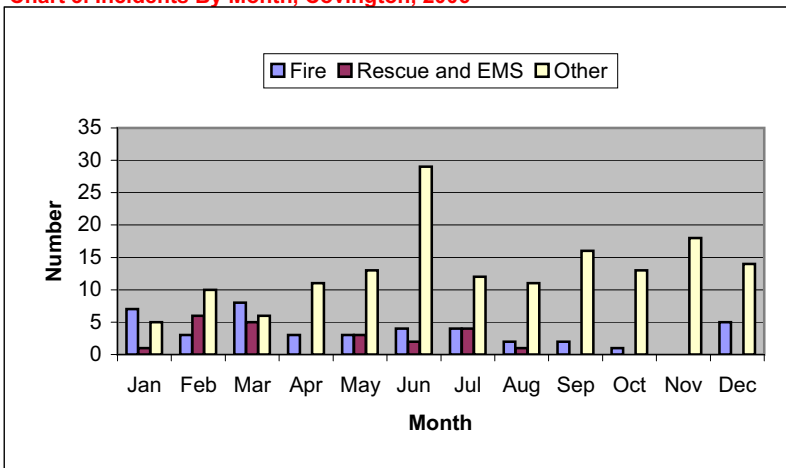


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Covington			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	4	6
Educational	0	0	1	1
Health Care, Detention, and Correction	0	0	1	1
Residential	23	2	29	54
Mercantile, Business	3	0	7	10
Industrial, Utility, Defense, Agriculture, Mining	0	0	1	1
Manufacturing, Processing	0	0	0	0
Storage	0	0	2	2
Outside or Special Property	13	8	90	111
Other	2	11	6	19
Total	42	22	141	205

Table 7. Top 10 Actions Taken

County/City	Covington	
Actions Taken	Total	Percentage
Investigate	63	21%
Control traffic	51	17%
Extinguish	36	12%
Provide manpower	24	8%
Standby	22	7%
Cancelled enroute	18	6%
Hazardous materials spill control and confinement	17	6%
Salvage & overhaul	14	5%
Provide equipment	9	3%
Hazardous materials leak control & containment	7	2%

Chart 3. Incidents By Month, Covington, 2006**Table 8. Detector Use Summary ²**

County/City	Covington	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	7	21%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	15	44%
Detector Failed to Operate or Fire Too Small to Activate	2	6%
No Detector Present	8	24%
Unknown / Undetermined	2	6%
Total	34	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Covington	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	5	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	5	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Danville
Incident Type	Total
Fire	381
Rescue and EMS	3,124
Hazardous Condition	349
Service	187
Good Intent	290
False Alarm	488
Other	22
Total	4,841
Mutual Aid Given	2
Exposures	4
Grand Total	4,847

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 1: Number of Incidents with Private Participating Fire Departments		
County/City	Danville	
Fire Department Total Incidents		
FDID	Department Name	Total
59000	DANVILLE FIRE DEPT.	4,841

Table 3. Fire Dollar Loss Summary

County/City	Danville
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$946,893
Fire Dollar Loss Contents	\$261,433
Total Fire Dollar Loss	\$1,208,326

Table 4. Casualty Summary

County/City	Danville
Casualties	Total
Civilian Fire Injuries	11
Civilian Fire Deaths	2
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Danville
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Danville, 2006

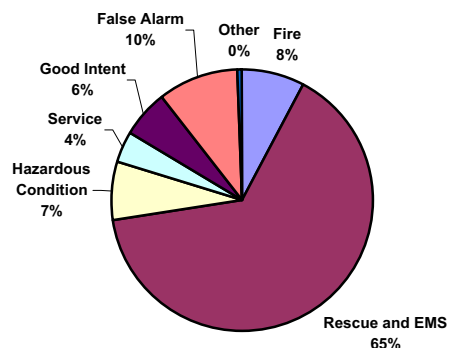


Chart 2. Incident Types, Virginia, 2006

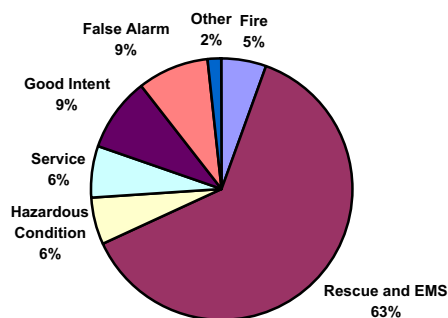
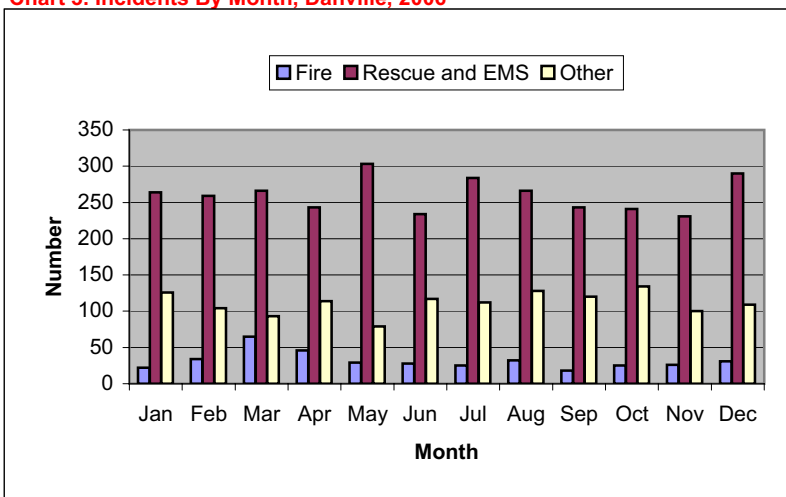


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Danville			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	8	85	67	160
Educational	0	25	33	58
Health Care, Detention, and Correction	4	76	54	134
Residential	146	2,398	530	3,074
Mercantile, Business	18	162	172	352
Industrial, Utility, Defense, Agriculture, Mining	1	6	8	15
Manufacturing, Processing	6	24	53	83
Storage	4	4	39	47
Outside or Special Property	178	316	330	824
Other	16	28	50	94
Total	381	3,124	1,336	4,841

Table 7. Top 10 Actions Taken

County/City	Danville	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	2,931	58%
Investigate	1,003	20%
Extinguish	300	6%
Remove hazard	128	3%
Cancelled enroute	104	2%
Provide manpower	72	1%
Information, investigation & enforcement, other	66	1%
Establish safe area	57	1%
Salvage & overhaul	41	1%
Emergency medical services, other	39	1%

Chart 3. Incidents By Month, Danville, 2006**Table 8. Detector Use Summary ²**

County/City	Danville	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	36	20%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	37	20%
Detector Failed to Operate or Fire Too Small to Activate	23	13%
No Detector Present	29	16%
Unknown / Undetermined	59	32%
Total	184	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Danville	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	38%
Carbon Monoxide Detector Activation Due to Malfunction	4	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	13%
Total	8	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Emporia
Incident Type	Total
Fire	No Incidents Reported
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Summary of Incidents with Private Participating Fire Departments		
County/City	Emporia	
Fire Department Total Incidents		
FDID	Department Name	Total
59500	EMPORIA FIRE DEPT.	0

Table 3. Fire Dollar Loss Summary

County/City	Emporia
Fire Dollar Loss	Total
Fire Dollar Loss Property	No Incidents Reported
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

Table 4. Casualty Summary

County/City	Emporia
Casualties	Total
Civilian Fire Injuries	No Incidents Reported
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Emporia
Fire Department Participation	
Fire Departments Reporting to VFIRS	0
Total Number of Fire Departments	1
Percentage of Departments Reporting	0%

Chart 1. Incident Types, Emporia, 2006

No Incidents Reported

Chart 2. Incident Types, Virginia, 2006

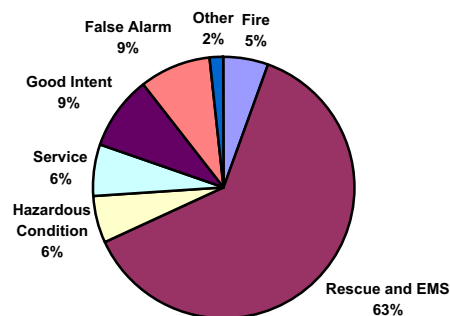


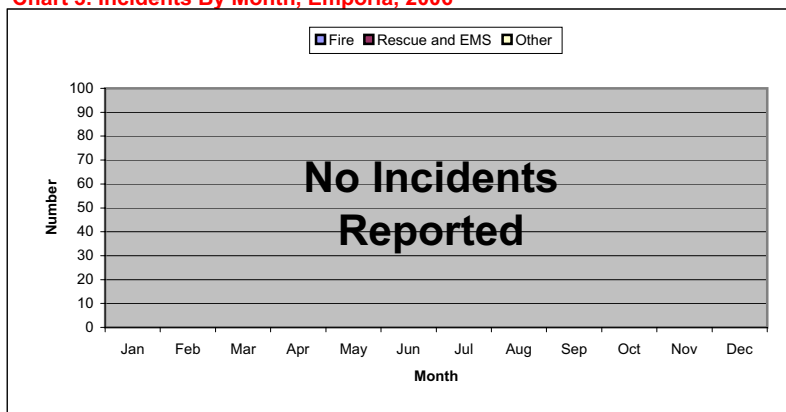
Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Emporia			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential		No Incidents Reported		
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Emporia	
Actions Taken	Total	Percentage

No Incidents Reported

Chart 3. Incidents By Month, Emporia, 2006**Table 8. Detector Use Summary ²**

County/City	Emporia	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

No Incidents Reported

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Emporia	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

No Incidents Reported

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Fairfax
Incident Type	
Fire	109
Rescue and EMS	1,926
Hazardous Condition	164
Service	201
Good Intent	97
False Alarm	302
Other	52
Total	2,851
Mutual Aid Given	989
Exposures	0
Grand Total	3,840

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fairfax		
Fire Department Total Incidents		
FDID	Department Name	Total
60000	FAIRFAX CITY FIRE DEPT.	2,851

Table 3. Fire Dollar Loss Summary

County/City	Fairfax
Fire Dollar Loss	
Fire Dollar Loss Property	\$782,026
Fire Dollar Loss Contents	\$329,377
Total Fire Dollar Loss	\$1,111,403

Table 4. Casualty Summary

County/City	Fairfax
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Fairfax
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Fairfax, 2006

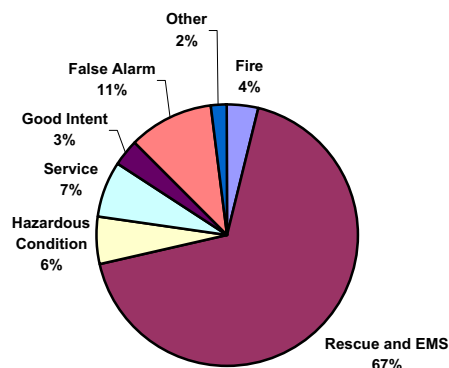


Chart 2. Incident Types, Virginia, 2006

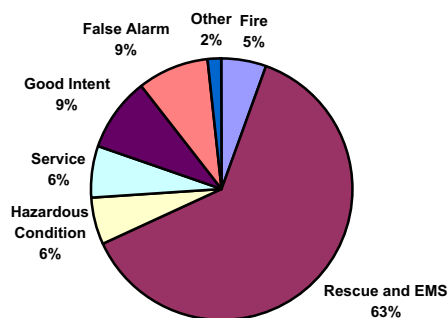


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Fairfax			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	116	49	167
Educational	1	122	62	185
Health Care, Detention, and Correction	1	310	39	350
Residential	29	819	291	1,139
Mercantile, Business	4	164	133	301
Industrial, Utility, Defense, Agriculture, Mining	0	2	0	2
Manufacturing, Processing	0	0	0	0
Storage	1	6	0	7
Outside or Special Property	69	353	204	626
Other	2	34	38	74
Total	109	1,926	816	2,851

Table 7. Top 10 Actions Taken

County/City	Fairfax	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	575	17%
Investigate	536	16%
Provide manpower	422	13%
Provide advanced life support (ALS)	373	11%
Transport person	271	8%
Emergency medical services, other	218	7%
Provide first aid & check for injuries	183	5%
Cancelled enroute	112	3%
Restore fire alarm system	93	3%
Action taken, other	82	2%

Table 8. Detector Use Summary ²

County/City	Fairfax	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	44%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	8%
Detector Failed to Operate or Fire Too Small to Activate	1	4%
No Detector Present	4	16%
Unknown / Undetermined	7	28%
Total	25	100%

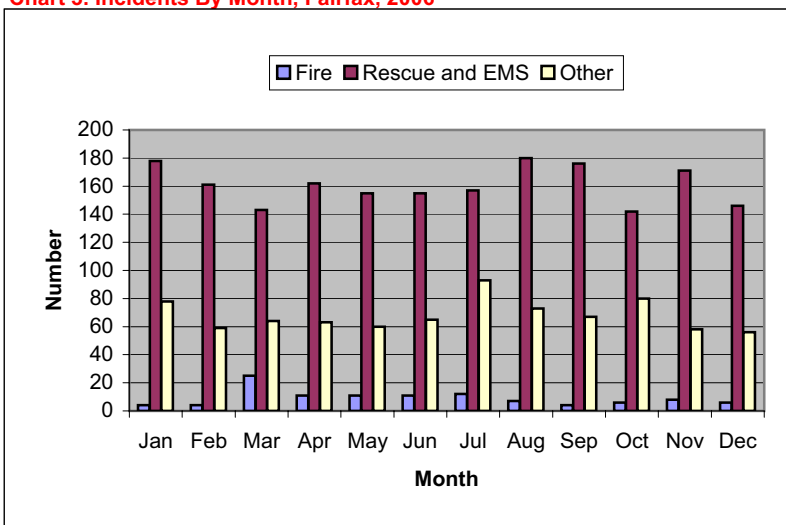
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NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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Chart 3. Incidents By Month, Fairfax, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Fairfax	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	11%
Carbon Monoxide Detector Activation Due to Malfunction	7	78%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	11%
Total	9	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Falls Church
Incident Type	Total
Fire	
Rescue and EMS	
Hazardous Condition	
Service	
Good Intent	
False Alarm	
Other	
Total	
Mutual Aid Given	
Exposures	
Grand Total	

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
61000	FALLS CHURCH FIRE DEPT.	0

NOTE: The City of Falls Church currently participates in VFIRS, but due to contractual arrangements with Arlington County (FIPS 013), their statistical information cannot be tabulated and, therefore, is combined with the incidents from Arlington County. Please see the 013_Arlington County Summary Report 2006.

Table 3. Fire Dollar Loss Summary

County/City	Falls Church
Fire Dollar Loss	Total
Fire Dollar Loss Property	
Fire Dollar Loss Contents	
Total Fire Dollar Loss	

Table 4. Casualty Summary

County/City	Falls Church
Casualties	Total
Civilian Fire Injuries	
Civilian Fire Deaths	
Fire Service Injuries	
Fire Service Deaths	

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Falls Church
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Falls Church, 2006

Chart 2. Incident Types, Virginia, 2006

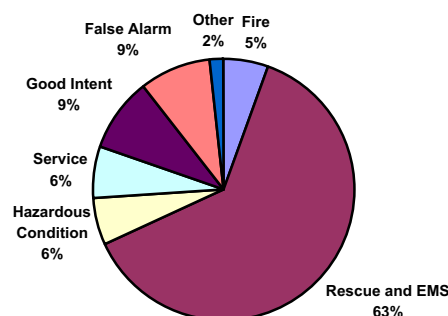


Table 6. Number of Incidents By Property Use Series and Incident Type

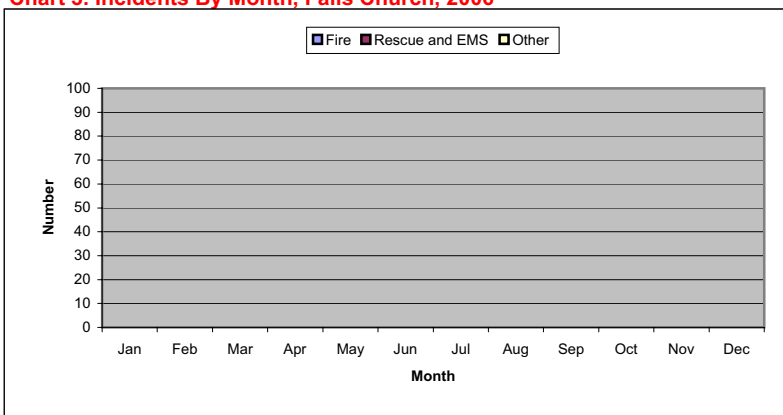
County/City	Falls Church			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly				
Educational				
Health Care, Detention, and Correction				
Residential				
Mercantile, Business				
Industrial, Utility, Defense, Agriculture, Mining				
Manufacturing, Processing				
Storage				
Outside or Special Property				
Other				
Total				

Table 7. Top 10 Actions Taken

County/City	Falls Church	
Actions Taken	Total	Percentage

Table 8. Detector Use Summary ²

County/City	Falls Church	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond		
Detector Operated, But Failed to Alert Occupants or There Were No Occupants		
Detector Failed to Operate or Fire Too Small to Activate		
No Detector Present		
Unknown / Undetermined		
Total		

Chart 3. Incidents By Month, Falls Church, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Falls Church	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident		
Carbon Monoxide Detector Activation Due to Malfunction		
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)		
Total		

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Franklin
Incident Type	Total
Fire	85
Rescue and EMS	117
Hazardous Condition	37
Service	32
Good Intent	53
False Alarm	47
Other	99
Total	470
Mutual Aid Given	411
Exposures	2
Grand Total	883

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Franklin	
Fire Department Total Incidents		
FDID	Department Name	Total
62000	FRANKLIN FIRE & RESCUE DEPT.	407
62001	HUNTERDALE VOL. FIRE DEPT.	63

Table 3. Fire Dollar Loss Summary

County/City	Franklin
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$374,305
Fire Dollar Loss Contents	\$47,515
Total Fire Dollar Loss	\$421,820

Table 4. Casualty Summary

County/City	Franklin
Casualties	Total
Civilian Fire Injuries	4
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Franklin
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	2
Total Number of Fire Departments	2
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Franklin, 2006

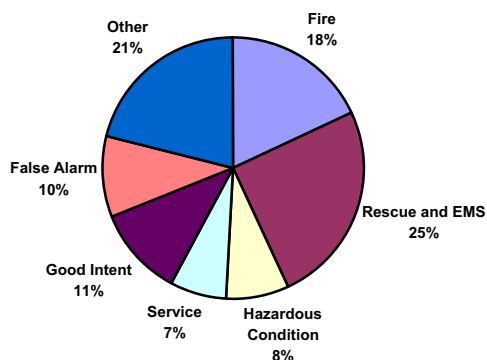


Chart 2. Incident Types, Virginia, 2006

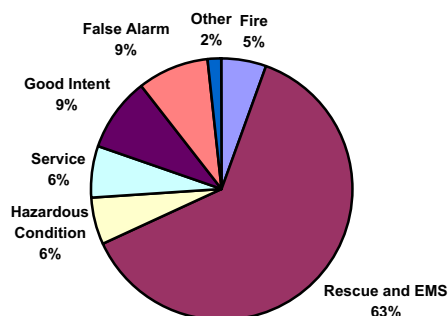


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Franklin			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	1	19	21
Educational	0	0	27	27
Health Care, Detention, and Correction	1	0	18	19
Residential	38	55	79	172
Mercantile, Business	1	1	15	17
Industrial, Utility, Defense, Agriculture, Mining	2	0	0	2
Manufacturing, Processing	1	0	1	2
Storage	4	0	54	58
Outside or Special Property	35	59	51	145
Other	2	1	3	6
Total	85	117	267	469

Table 7. Top 10 Actions Taken

County/City	Franklin	
Actions Taken	Total	Percentage
Investigate	107	23%
Extinguish	58	12%
Action taken, other	56	12%
Assistance, other	51	11%
Provide basic life support (BLS)	30	6%
Cancelled enroute	26	6%
Emergency medical services, other	22	5%
Provide manpower	15	3%
Systems and services, other	13	3%
Information, investigation & enforcement, other	9	2%

Table 8. Detector Use Summary ²

County/City	Franklin	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	6%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	1	6%
Unknown / Undetermined	14	78%
Total	18	100%

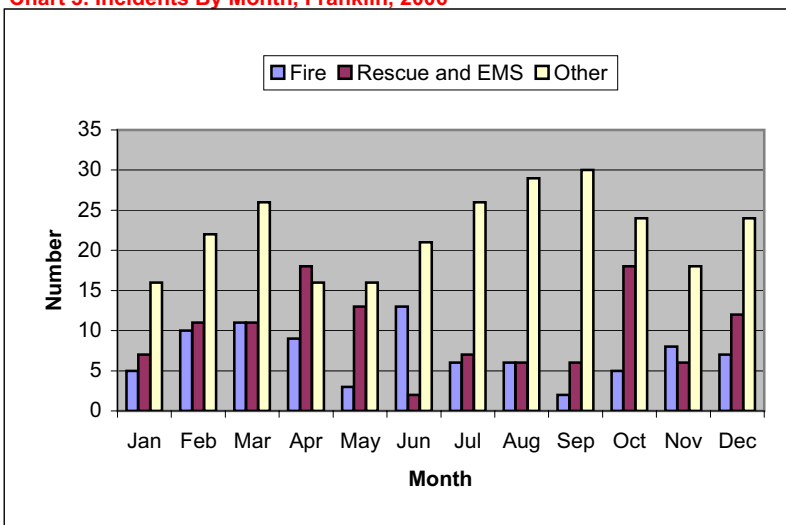
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Franklin, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Franklin	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Fredericksburg
Incident Type	Total
Fire	139
Rescue and EMS	1,273
Hazardous Condition	269
Service	253
Good Intent	387
False Alarm	339
Other	19
Total	2,679
Mutual Aid Given	185
Exposures	0
Grand Total	2,864

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Fredericksburg	
Fire Department Total Incidents		
FDID	Department Name	Total
63000	FREDERICKSBURG FIRE DEPT.	2,679

Table 3. Fire Dollar Loss Summary

County/City	Fredericksburg
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$179,025
Fire Dollar Loss Contents	\$76,425
Total Fire Dollar Loss	\$255,450

Table 4. Casualty Summary

County/City	Fredericksburg
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Fredericksburg
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Fredericksburg, 2006

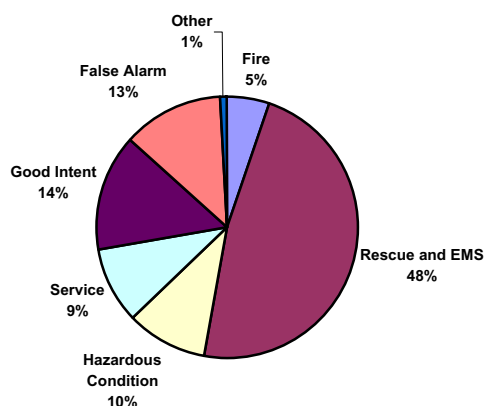


Chart 2. Incident Types, Virginia, 2006

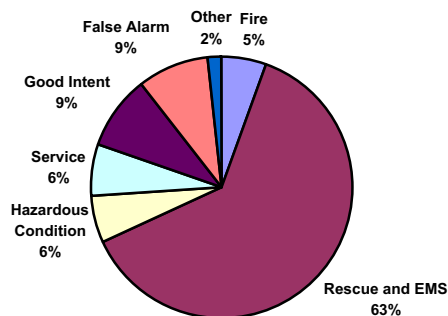


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Fredericksburg			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	13	72	93	178
Educational	0	11	48	59
Health Care, Detention, and Correction	1	95	39	135
Residential	44	555	335	934
Mercantile, Business	6	61	145	212
Industrial, Utility, Defense, Agriculture, Mining	2	2	9	13
Manufacturing, Processing	0	4	3	7
Storage	0	1	8	9
Outside or Special Property	72	465	353	890
Other	1	7	234	242
Total	139	1,273	1,267	2,679

Table 7. Top 10 Actions Taken

County/City	Fredericksburg	
Actions Taken	Total	Percentage
Investigate	768	24%
Cancelled enroute	333	10%
Provide basic life support (BLS)	308	10%
Provide manpower	295	9%
Provide advanced life support (ALS)	227	7%
Operate apparatus or vehicle	174	5%
Emergency medical services, other	160	5%
Assistance, other	121	4%
Remove hazard	115	4%
Extinguish	84	3%

Table 8. Detector Use Summary ²

County/City	Fredericksburg	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	14	25%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	13	24%
Detector Failed to Operate or Fire Too Small to Activate	7	13%
No Detector Present	3	5%
Unknown / Undetermined	18	33%
Total	55	100%

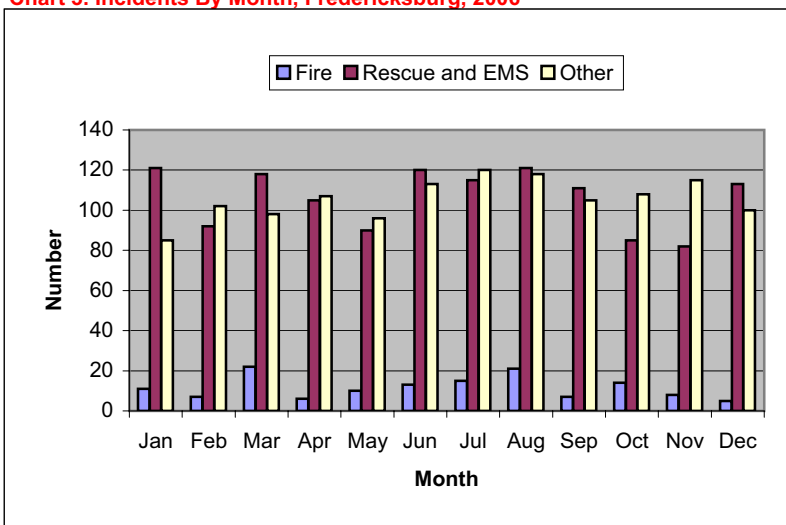
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Chart 3. Incidents By Month, Fredericksburg, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Fredericksburg	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	8	73%
Carbon Monoxide Detector Activation Due to Malfunction	2	18%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	9%
Total	11	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Galax
Incident Type	
Fire	56
Rescue and EMS	55
Hazardous Condition	5
Service	2
Good Intent	35
False Alarm	13
Other	3
Total	169
Mutual Aid Given	9
Exposures	0
Grand Total	178

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Incident 3: Incidents with Private Participating Fire Departments		
County/City	Galax	
Fire Department Total Incidents		
FDID	Department Name	Total
64000	GALAX VOL. FIRE DEPT.	169

Table 3. Fire Dollar Loss Summary

County/City	Galax
Fire Dollar Loss	
Fire Dollar Loss Property	\$85,000
Fire Dollar Loss Contents	\$4,000
Total Fire Dollar Loss	\$89,000

Table 4. Casualty Summary

County/City	Galax
Casualties	
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Galax
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Galax, 2006

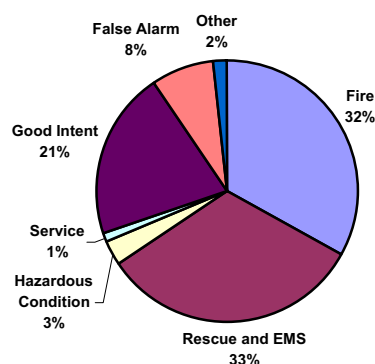


Chart 2. Incident Types, Virginia, 2006

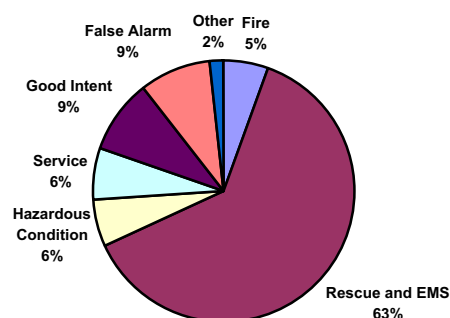


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Galax			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	0	0
Educational	1	0	0	1
Health Care, Detention, and Correction	0	9	4	13
Residential	41	32	19	92
Mercantile, Business	3	0	4	7
Industrial, Utility, Defense, Agriculture, Mining	0	0	0	0
Manufacturing, Processing	2	1	6	9
Storage	1	0	0	1
Outside or Special Property	7	11	2	20
Other	1	2	1	4
Total	56	55	36	147

Table 7. Top 10 Actions Taken

County/City	Galax	
Actions Taken	Total	Percentage
Investigate	50	26%
Extinguish	45	23%
Cancelled enroute	23	12%
Transport person	22	11%
Provide manpower	13	7%
Salvage & overhaul	10	5%
Extricate, disentangle	7	4%
Rescue, remove from harm	5	3%
Provide basic life support (BLS)	4	2%
Ventilate	3	2%

Table 8. Detector Use Summary ²

County/City	Galax	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	8	30%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	2	7%
Detector Failed to Operate or Fire Too Small to Activate	5	19%
No Detector Present	1	4%
Unknown / Undetermined	11	41%
Total	27	100%

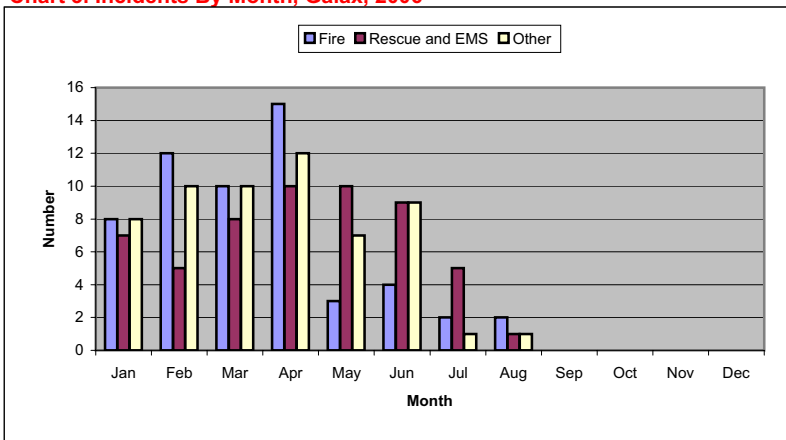
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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Chart 3. Incidents By Month, Galax, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Galax	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Hampton
Incident Type	Total
Fire	508
Rescue and EMS	13,002
Hazardous Condition	693
Service	1,021
Good Intent	619
False Alarm	1,435
Other	124
Total	17,402
Mutual Aid Given	63
Exposures	1
Grand Total	17,466

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Hampton	
Fire Department Total Incidents		
FDID	Department Name	Total
65000	HAMPTON DIVISION OF FIRE & RESCUE	17,402

Table 3. Fire Dollar Loss Summary

County/City	Hampton
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$507,497
Fire Dollar Loss Contents	\$215,898
Total Fire Dollar Loss	\$723,395

Table 4. Casualty Summary

County/City	Hampton
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	1
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Hampton
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Hampton, 2006

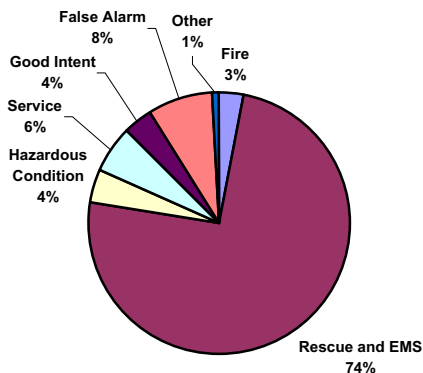


Chart 2. Incident Types, Virginia, 2006

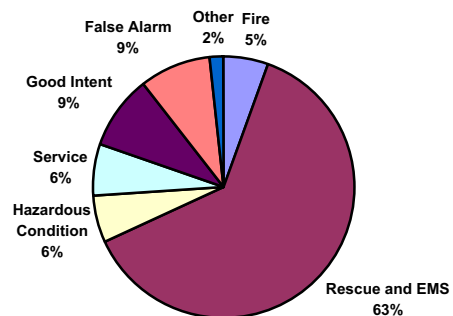


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Hampton			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	9	427	196	632
Educational	12	231	145	388
Health Care, Detention, and Correction	1	1,227	169	1,397
Residential	199	7,961	1,954	10,114
Mercantile, Business	19	716	248	983
Industrial, Utility, Defense, Agriculture, Mining	2	72	139	213
Manufacturing, Processing	0	22	10	32
Storage	9	45	35	89
Outside or Special Property	228	1,774	792	2,794
Other	29	526	167	722
Total	508	13,001	3,855	17,364

Table 7. Top 10 Actions Taken

County/City	Hampton	
Actions Taken	Total	Percentage
Transport person	6,479	23%
Provide advanced life support (ALS)	5,216	19%
Provide basic life support (BLS)	4,565	16%
Investigate	3,772	14%
Emergency medical services, other	2,076	7%
Provide first aid & check for injuries	1,009	4%
Incident command	900	3%
Provide manpower	446	2%
Assistance, other	361	1%
Assist physically disabled	331	1%

Table 8. Detector Use Summary ²

County/City	Hampton	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	56	39%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	33	23%
Detector Failed to Operate or Fire Too Small to Activate	14	10%
No Detector Present	9	6%
Unknown / Undetermined	33	23%
Total	145	100%

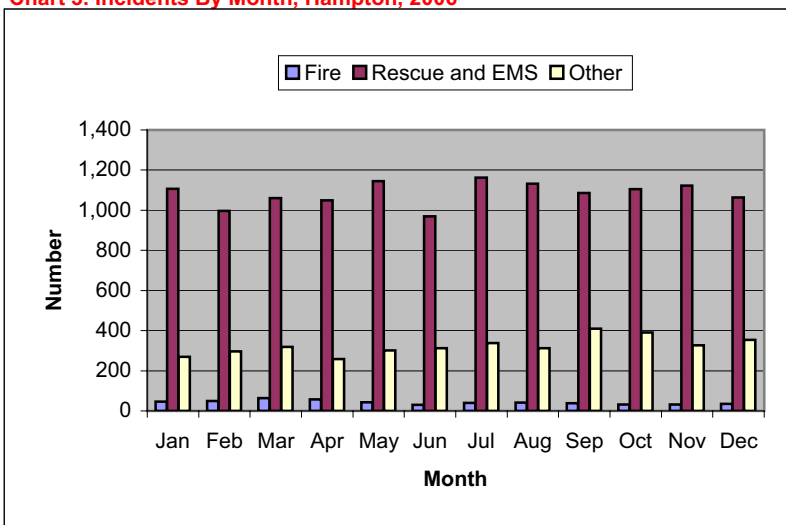
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Chart 3. Incidents By Month, Hampton, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Hampton	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	18	47%
Carbon Monoxide Detector Activation Due to Malfunction	19	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	3%
Total	38	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Harrisonburg
Incident Type	Total
Fire	123
Rescue and EMS	1,936
Hazardous Condition	550
Service	158
Good Intent	341
False Alarm	618
Other	9
Total	3,735
Mutual Aid Given	75
Exposures	6
Grand Total	3,816

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
66000	HARRISONBURG FIRE DEPT.	3,735

Table 3. Fire Dollar Loss Summary

County/City	Harrisonburg
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$185,055,134
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$185,055,134

Table 4. Casualty Summary

County/City	Harrisonburg
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Harrisonburg
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Harrisonburg, 2006

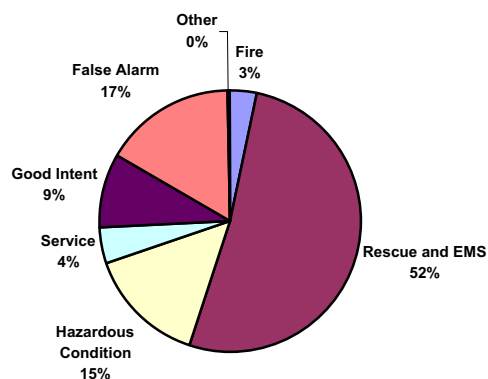


Chart 2. Incident Types, Virginia, 2006

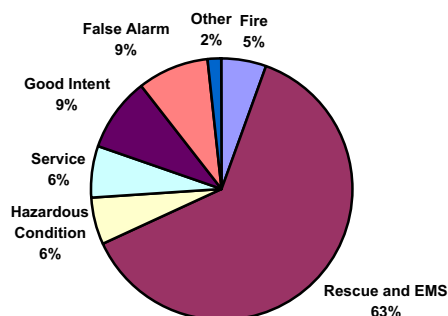


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Harrisonburg			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	10	119	77	206
Educational	1	64	80	145
Health Care, Detention, and Correction	0	169	80	249
Residential	20	1,100	593	1,713
Mercantile, Business	11	267	173	451
Industrial, Utility, Defense, Agriculture, Mining	0	2	2	4
Manufacturing, Processing	0	24	33	57
Storage	1	11	13	25
Outside or Special Property	80	179	619	878
Other	0	1	5	6
Total	123	1,936	1,675	3,734

Table 7. Top 10 Actions Taken

County/City	Harrisonburg	
Actions Taken	Total	Percentage
Rescue, remove from harm	1,552	29%
Provide first aid & check for injuries	1,552	29%
Investigate	1,460	28%
Action taken, other	308	6%
Identify, analyze hazardous materials	274	5%
Extinguish	112	2%
Standby	22	0%
Salvage & overhaul	4	0%
Undetermined (conversion only)	2	0%
Transport person	1	0%

Table 8. Detector Use Summary ²

County/City	Harrisonburg	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	16%
Detector Failed to Operate or Fire Too Small to Activate	8	42%
No Detector Present	8	42%
Unknown / Undetermined	0	0%
Total	19	100%

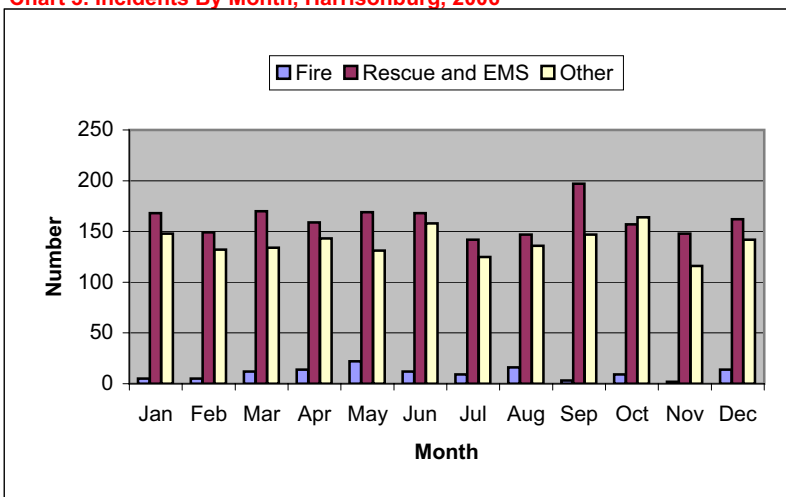
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Chart 3. Incidents By Month, Harrisonburg, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Harrisonburg	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Hopewell
Incident Type	Total
Fire	166
Rescue and EMS	1,912
Hazardous Condition	320
Service	475
Good Intent	75
False Alarm	117
Other	38
Total	3,103
Mutual Aid Given	114
Exposures	1
Grand Total	3,218

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Hopewell	
Fire Department Total Incidents		
FDID	Department Name	Total
67000	HOPEWELL FIRE DEPT.	3,103

Table 3. Fire Dollar Loss Summary

County/City	Hopewell
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$644,790
Fire Dollar Loss Contents	\$315,980
Total Fire Dollar Loss	\$960,770

Table 4. Casualty Summary

County/City	Hopewell
Casualties	Total
Civilian Fire Injuries	4
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Hopewell
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Hopewell, 2006

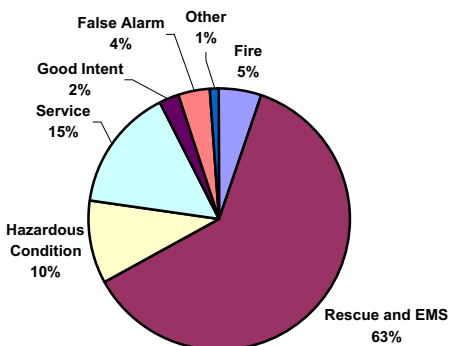


Chart 2. Incident Types, Virginia, 2006

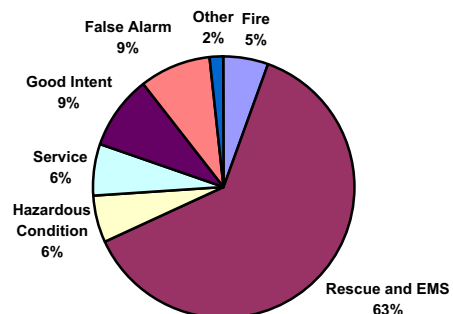


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Hopewell			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	4	35	22	61
Educational	2	11	25	38
Health Care, Detention, and Correction	3	233	98	334
Residential	71	1,347	365	1,783
Mercantile, Business	5	42	66	113
Industrial, Utility, Defense, Agriculture, Mining	2	2	5	9
Manufacturing, Processing	6	3	8	17
Storage	1	3	2	6
Outside or Special Property	72	233	432	737
Other	0	3	2	5
Total	166	1,912	1,025	3,103

Table 7. Top 10 Actions Taken

County/City	Hopewell	
Actions Taken	Total	Percentage
Transport person	1,554	41%
Provide basic life support (BLS)	586	15%
Provide advanced life support (ALS)	303	8%
Investigate	290	8%
Assistance, other	204	5%
Identify, analyze hazardous materials	198	5%
Standby	130	3%
Emergency medical services, other	97	3%
Extinguish	95	2%
Action taken, other	76	2%

Table 8. Detector Use Summary ²

County/City	Hopewell	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	6	8%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	22	28%
Detector Failed to Operate or Fire Too Small to Activate	14	18%
No Detector Present	24	30%
Unknown / Undetermined	13	16%
Total	79	100%

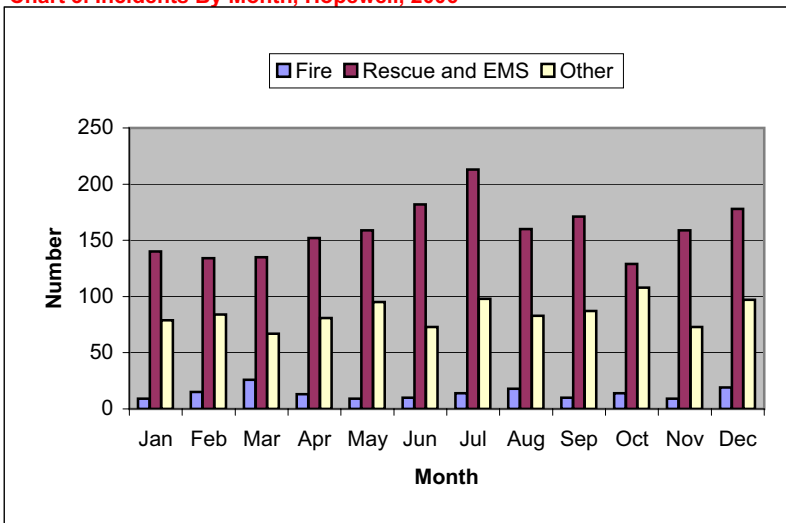
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Chart 3. Incidents By Month, Hopewell, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Hopewell	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	100%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Lexington
Incident Type	Total
Fire	13
Rescue and EMS	8
Hazardous Condition	45
Service	6
Good Intent	31
False Alarm	20
Other	5
Total	128
Mutual Aid Given	29
Exposures	0
Grand Total	157

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Lexington	
Fire Department Total Incidents		
FDID	Department Name	Total
67800	LEXINGTON FIRE DEPT.	128

Table 3. Fire Dollar Loss Summary

County/City	Lexington
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$50,020
Fire Dollar Loss Contents	\$10,500
Total Fire Dollar Loss	\$60,520

Table 4. Casualty Summary

County/City	Lexington
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Lexington
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Lexington, 2006

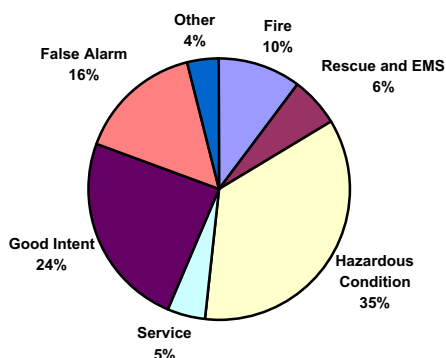


Chart 2. Incident Types, Virginia, 2006

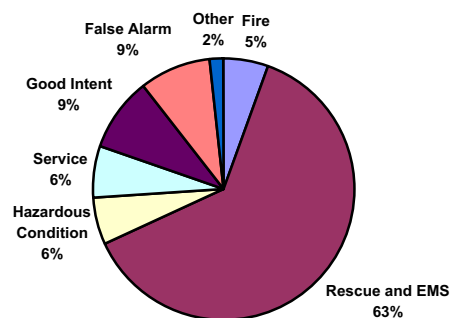


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Lexington			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	0	1	1
Educational	0	1	7	8
Health Care, Detention, and Correction	0	0	2	2
Residential	5	0	18	23
Mercantile, Business	1	0	1	2
Industrial, Utility, Defense, Agriculture, Mining	0	0	1	1
Manufacturing, Processing	0	0	0	0
Storage	0	0	0	0
Outside or Special Property	3	7	36	46
Other	4	0	13	17
Total	13	8	79	100

Table 7. Top 10 Actions Taken

County/City	Lexington	
Actions Taken	Total	Percentage
Control traffic	39	18%
Cancelled enroute	30	14%
Provide manpower	26	12%
Provide apparatus	21	10%
Restore fire alarm system	12	6%
Control crowd	12	6%
Extinguish	11	5%
Investigate	9	4%
Assistance, other	7	3%
Provide equipment	6	3%

Table 8. Detector Use Summary ²

County/City	Lexington	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	17%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	17%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	0	0%
Unknown / Undetermined	4	67%
Total	6	100%

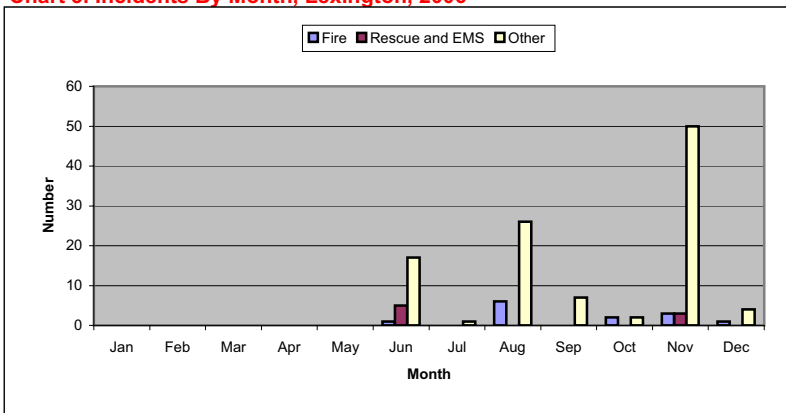
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Lexington, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Lexington	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	100%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Lynchburg
Incident Type	Total
Fire	364
Rescue and EMS	3,466
Hazardous Condition	353
Service	318
Good Intent	721
False Alarm	351
Other	48
Total	5,621
Mutual Aid Given	23
Exposures	0
Grand Total	5,644

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Lynchburg	
Fire Department Total Incidents		
FDID	Department Name	Total
68000	LYNCHBURG FIRE DEPT.	5,621

Table 3. Fire Dollar Loss Summary

County/City	Lynchburg
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,121,930
Fire Dollar Loss Contents	\$328,160
Total Fire Dollar Loss	\$1,450,090

Table 4. Casualty Summary

County/City	Lynchburg
Casualties	Total
Civilian Fire Injuries	9
Civilian Fire Deaths	1
Fire Service Injuries	6
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Lynchburg
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Lynchburg, 2006

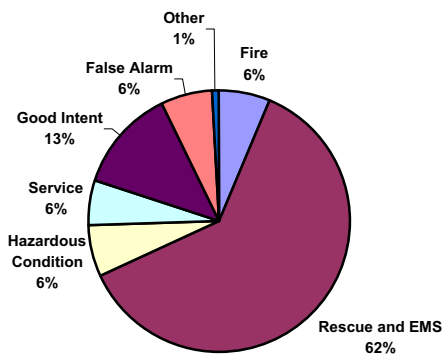


Chart 2. Incident Types, Virginia, 2006

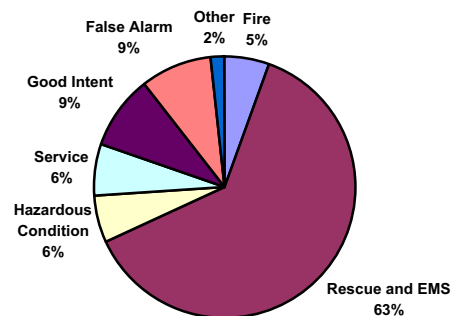
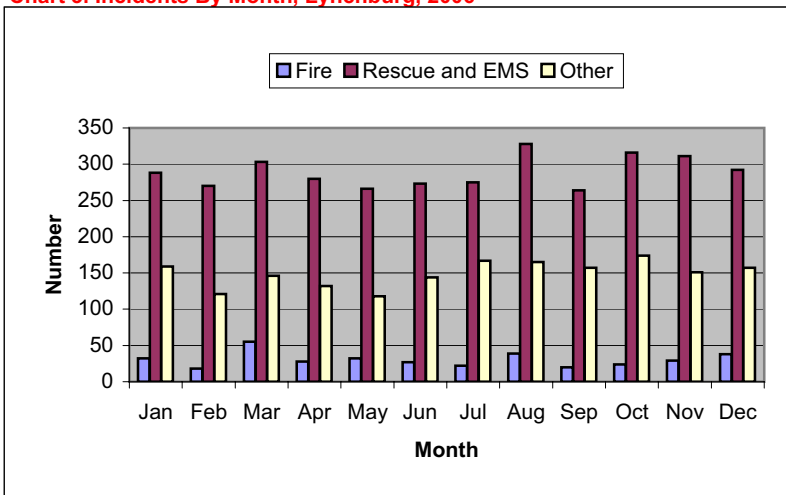


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Lynchburg			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	5	175	64	244
Educational	2	54	29	85
Health Care, Detention, and Correction	0	519	83	602
Residential	153	1,550	635	2,338
Mercantile, Business	14	161	110	285
Industrial, Utility, Defense, Agriculture, Mining	9	33	18	60
Manufacturing, Processing	6	75	31	112
Storage	4	30	15	49
Outside or Special Property	167	852	332	1,351
Other	4	17	474	495
Total	364	3,466	1,791	5,621

Table 7. Top 10 Actions Taken

County/City	Lynchburg	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	1,826	24%
Investigate	1,282	17%
Transport person	858	11%
Cancelled enroute	763	10%
Provide advanced life support (ALS)	735	10%
Incident command	388	5%
Provide first aid & check for injuries	223	3%
Extinguish	223	3%
Assist physically disabled	121	2%
Establish safe area	113	1%

Chart 3. Incidents By Month, Lynchburg, 2006**Table 8. Detector Use Summary ²**

County/City	Lynchburg	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	31	20%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	55	36%
Detector Failed to Operate or Fire Too Small to Activate	11	7%
No Detector Present	7	5%
Unknown / Undetermined	49	32%
Total	153	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Lynchburg	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	4	25%
Carbon Monoxide Detector Activation Due to Malfunction	7	44%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	5	31%
Total	16	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Manassas
Incident Type	Total
Fire	133
Rescue and EMS	496
Hazardous Condition	174
Service	87
Good Intent	276
False Alarm	208
Other	13
Total	1,387
Mutual Aid Given	846
Exposures	1
Grand Total	2,234

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Manassas	
Fire Department Total Incidents		
FDID	Department Name	Total
68301	MANASSAS VOL. FIRE DEPT.	1,387

Table 3. Fire Dollar Loss Summary

County/City	Manassas
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$500,750
Fire Dollar Loss Contents	\$172,560
Total Fire Dollar Loss	\$673,310

Table 4. Casualty Summary

County/City	Manassas
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	0
Fire Service Injuries	4
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Manassas
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Manassas, 2006

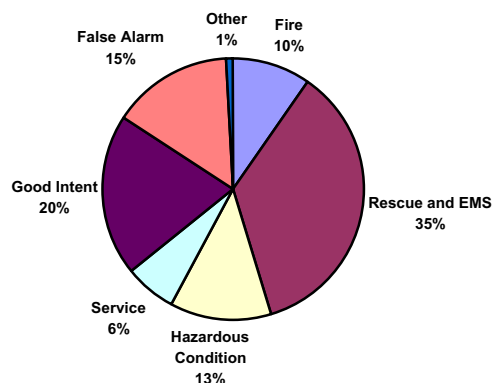


Chart 2. Incident Types, Virginia, 2006

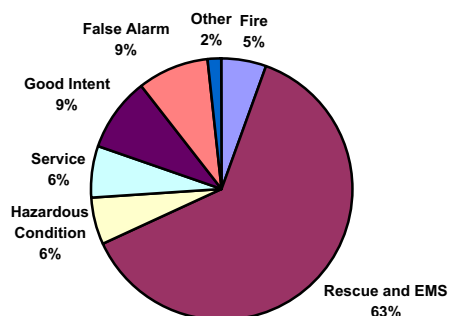
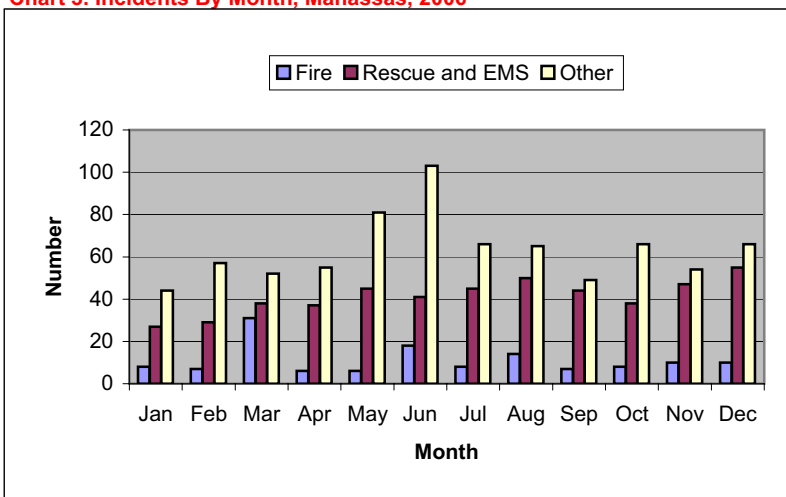


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Manassas			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	6	26	34
Educational	1	12	31	44
Health Care, Detention, and Correction	5	35	30	70
Residential	33	158	236	427
Mercantile, Business	7	19	141	167
Industrial, Utility, Defense, Agriculture, Mining	0	3	7	10
Manufacturing, Processing	0	1	2	3
Storage	3	5	7	15
Outside or Special Property	82	254	200	536
Other	0	3	6	9
Total	133	496	686	1,315

Table 7. Top 10 Actions Taken

County/City	Manassas	
Actions Taken	Total	Percentage
Investigate	342	24%
Emergency medical services, other	137	10%
Cancelled enroute	135	9%
Provide basic life support (BLS)	114	8%
Remove hazard	112	8%
Action taken, other	90	6%
Extinguish	70	5%
Provide first aid & check for injuries	53	4%
Restore fire alarm system	45	3%
Standby	33	2%

Chart 3. Incidents By Month, Manassas, 2006**Table 8. Detector Use Summary ²**

County/City	Manassas	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	7	17%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	5	12%
Detector Failed to Operate or Fire Too Small to Activate	4	10%
No Detector Present	6	15%
Unknown / Undetermined	19	46%
Total	41	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Manassas	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	4	57%
Carbon Monoxide Detector Activation Due to Malfunction	3	43%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	7	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Manassas Park
Incident Type	Total
Fire	35
Rescue and EMS	760
Hazardous Condition	70
Service	49
Good Intent	79
False Alarm	47
Other	14
Total	1,054
Mutual Aid Given	1,163
Exposures	0
Grand Total	2,217

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Manassas Park	
Fire Department Total Incidents		
FDID	Department Name	Total
68509	MANASSAS PARK FIRE DEPT.	1,054

Table 3. Fire Dollar Loss Summary

County/City	Manassas Park
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$71,000
Fire Dollar Loss Contents	\$10,800
Total Fire Dollar Loss	\$81,800

Table 4. Casualty Summary

County/City	Manassas Park
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Manassas Park
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Manassas Park, 2006

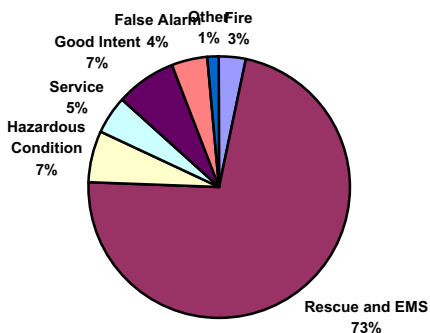


Chart 2. Incident Types, Virginia, 2006

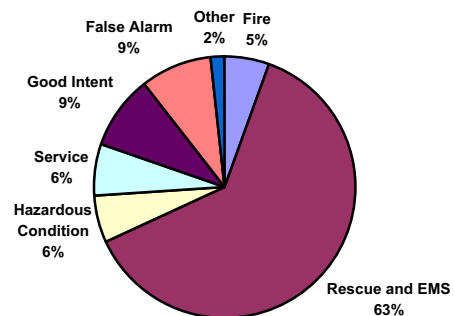
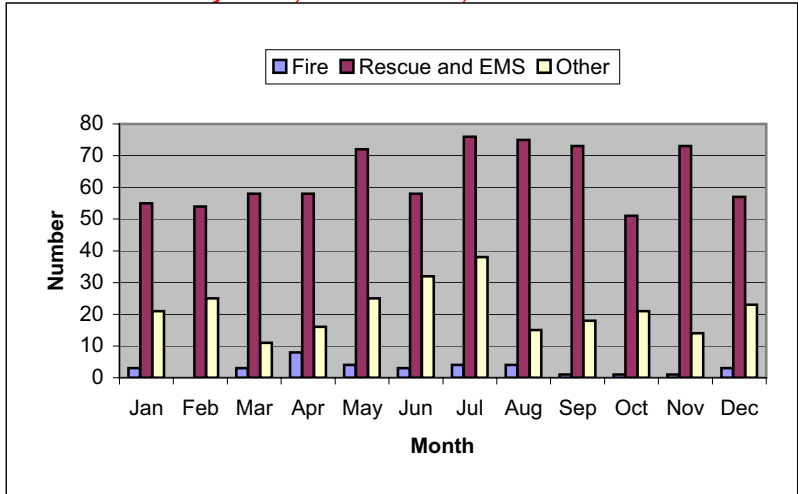


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Manassas Park			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	0	12	6	18
Educational	0	37	12	49
Health Care, Detention, and Correction	0	19	4	23
Residential	14	544	146	704
Mercantile, Business	2	27	10	39
Industrial, Utility, Defense, Agriculture, Mining	0	3	1	4
Manufacturing, Processing	0	0	0	0
Storage	1	7	2	10
Outside or Special Property	17	80	50	147
Other	1	31	12	44
Total	35	760	243	1,038

Table 7. Top 10 Actions Taken

County/City	Manassas Park	
Actions Taken	Total	Percentage
Provide manpower	509	42%
Investigate	148	12%
Emergency medical services, other	136	11%
Provide advanced life support (ALS)	57	5%
Provide basic life support (BLS)	55	5%
Action taken, other	44	4%
Cancelled enroute	42	3%
Remove hazard	34	3%
Assistance, other	26	2%
Transport person	16	1%

Chart 3. Incidents By Month, Manassas Park, 2006**Table 8. Detector Use Summary²**

County/City	Manassas Park	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	3	38%
Detector Failed to Operate or Fire Too Small to Activate	2	25%
No Detector Present	1	13%
Unknown / Undetermined	2	25%
Total	8	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Manassas Park	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	3	50%
Carbon Monoxide Detector Activation Due to Malfunction	3	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	6	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Martinsville
Incident Type	Total
Fire	74
Rescue and EMS	1,590
Hazardous Condition	41
Service	43
Good Intent	67
False Alarm	89
Other	6
Total	1,910
Mutual Aid Given	31
Exposures	0
Grand Total	1,941

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Martinsville	
Fire Department Total Incidents		
FDID	Department Name	Total
69000	MARTINSVILLE FIRE DEPT.	1,910

Table 3. Fire Dollar Loss Summary

County/City	Martinsville
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$574,000
Fire Dollar Loss Contents	\$171,700
Total Fire Dollar Loss	\$745,700

Table 4. Casualty Summary

County/City	Martinsville
Casualties	Total
Civilian Fire Injuries	2
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Martinsville
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Martinsville, 2006

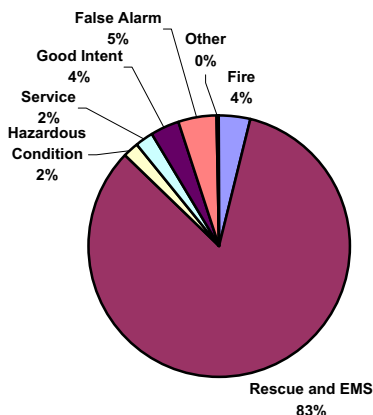


Chart 2. Incident Types, Virginia, 2006

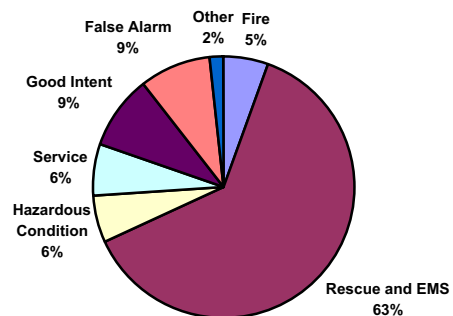


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Martinsville			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	60	14	76
Educational	0	25	5	30
Health Care, Detention, and Correction	0	133	19	152
Residential	30	1,087	111	1,228
Mercantile, Business	4	65	38	107
Industrial, Utility, Defense, Agriculture, Mining	1	4	1	6
Manufacturing, Processing	3	11	4	18
Storage	0	3	2	5
Outside or Special Property	34	193	32	259
Other	0	9	8	17
Total	74	1,590	234	1,898

Table 7. Top 10 Actions Taken

County/City	Martinsville	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	1,005	39%
Transport person	633	25%
Provide advanced life support (ALS)	386	15%
Investigate	183	7%
Emergency medical services, other	107	4%
Extinguish	59	2%
Incident command	32	1%
Standby	28	1%
Cancelled enroute	20	1%
Assistance, other	12	0%

Table 8. Detector Use Summary ²

County/City	Martinsville	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	6	16%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	13	34%
Detector Failed to Operate or Fire Too Small to Activate	3	8%
No Detector Present	9	24%
Unknown / Undetermined	7	18%
Total	38	100%

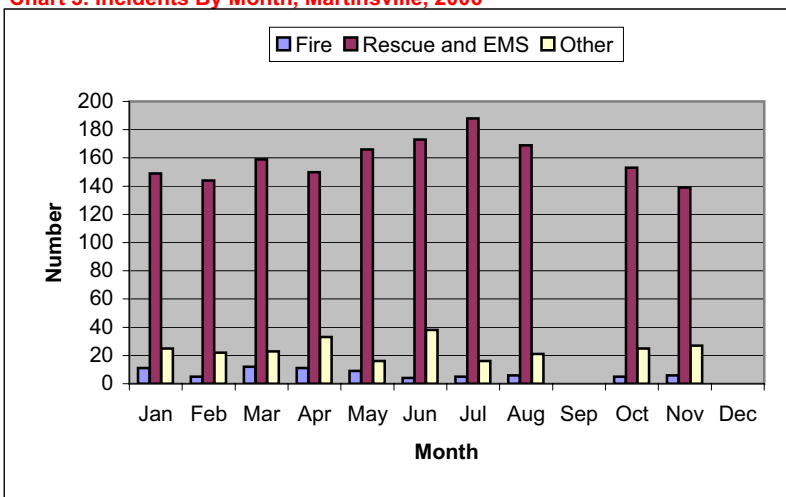
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Martinsville, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Martinsville	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	1	50%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	50%
Total	2	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Newport News
Incident Type	
Fire	1,050
Rescue and EMS	5,991
Hazardous Condition	948
Service	394
Good Intent	1,600
False Alarm	1,201
Other	268
Total	11,452
Mutual Aid Given	38
Exposures	63
Grand Total	11,553

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City		
Newport News		
Fire Department Total Incidents		
FDID	Department Name	Total
70001	NEWPORT NEWS FIRE DEPT.	11,452

Table 3. Fire Dollar Loss Summary

County/City	Newport News
Fire Dollar Loss	
Fire Dollar Loss Property	\$13,557,922
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$13,557,922

Table 4. Casualty Summary

County/City	Newport News
Casualties	
Civilian Fire Injuries	34
Civilian Fire Deaths	3
Fire Service Injuries	7
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Newport News
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Newport News, 2006

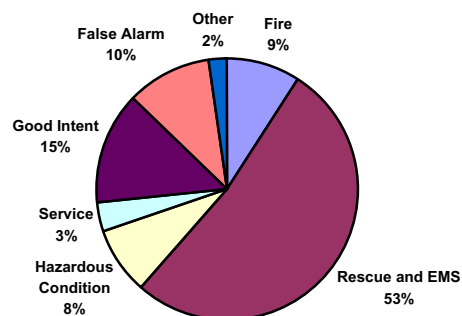


Chart 2. Incident Types, Virginia, 2006

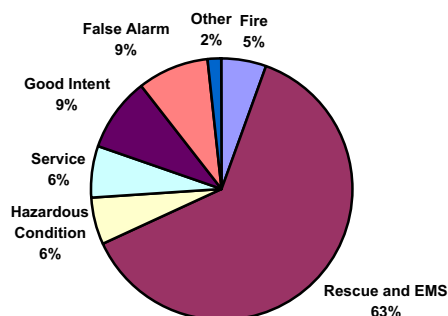
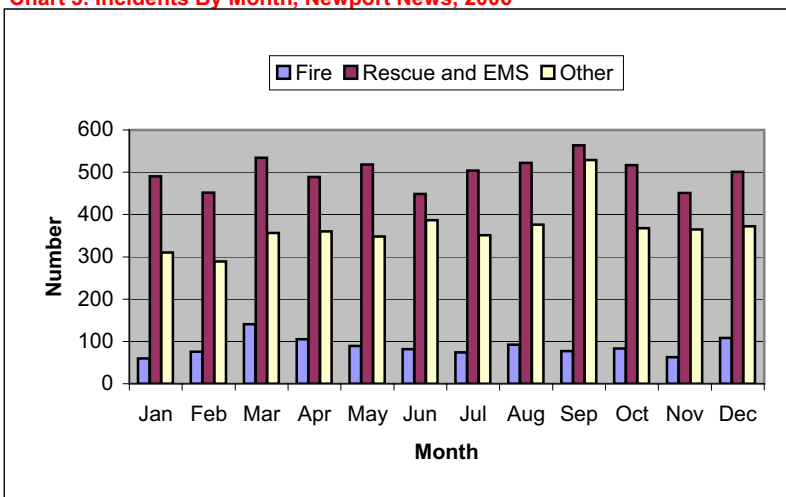


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Newport News			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	19	157	191	367
Educational	16	45	117	178
Health Care, Detention, and Correction	9	491	231	731
Residential	469	3,236	1,721	5,426
Mercantile, Business	67	225	416	708
Industrial, Utility, Defense, Agriculture, Mining	4	10	21	35
Manufacturing, Processing	12	23	52	87
Storage	18	21	59	98
Outside or Special Property	410	1,768	1,523	3,701
Other	26	15	79	120
Total	1,050	5,991	4,410	11,451

Table 7. Top 10 Actions Taken

County/City	Newport News	
Actions Taken	Total	Percentage
Transport person	4,657	37%
Investigate	3,183	25%
Rescue, remove from harm	1,125	9%
Provide first aid & check for injuries	1,125	9%
Identify, analyze hazardous materials	979	8%
Extinguish	810	6%
Action taken, other	500	4%
Standby	181	1%
Salvage & overhaul	10	0%
Undetermined (conversion only)	7	0%

Chart 3. Incidents By Month, Newport News, 2006**Table 8. Detector Use Summary²**

County/City	Newport News	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	213	48%
Detector Failed to Operate or Fire Too Small to Activate	71	16%
No Detector Present	157	36%
Unknown / Undetermined	0	0%
Total	441	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Newport News	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Norfolk
Incident Type	Total
Fire	775
Rescue and EMS	14,724
Hazardous Condition	1,012
Service	1,165
Good Intent	1,042
False Alarm	1,843
Other	89
Total	20,650
Mutual Aid Given	0
Exposures	12
Grand Total	20,662

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Norfolk	
Fire Department Total Incidents		
FDID	Department Name	Total
71000	NORFOLK FIRE - RESCUE DEPT.	20,650

Table 3. Fire Dollar Loss Summary

County/City	Norfolk
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$2,188,701
Fire Dollar Loss Contents	\$890,277
Total Fire Dollar Loss	\$3,078,978

Table 4. Casualty Summary

County/City	Norfolk
Casualties	Total
Civilian Fire Injuries	8
Civilian Fire Deaths	1
Fire Service Injuries	5
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Norfolk
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Norfolk, 2006

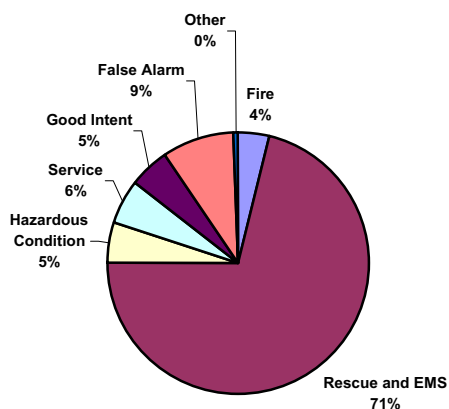


Chart 2. Incident Types, Virginia, 2006

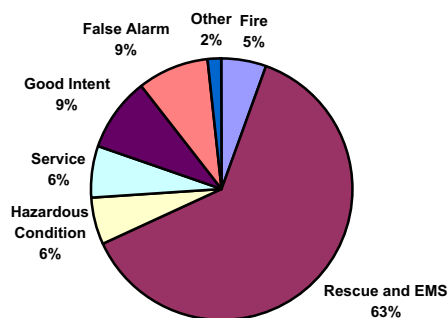


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Norfolk			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	12	360	170	542
Educational	9	199	144	352
Health Care, Detention, and Correction	5	1,260	113	1,378
Residential	254	8,443	2,360	11,057
Mercantile, Business	20	734	350	1,104
Industrial, Utility, Defense, Agriculture, Mining	3	43	42	88
Manufacturing, Processing	1	62	31	94
Storage	9	47	68	124
Outside or Special Property	441	3,345	1,416	5,202
Other	21	231	130	382
Total	775	14,724	4,824	20,323

Table 7. Top 10 Actions Taken

County/City	Norfolk	
Actions Taken	Total	Percentage
Emergency medical services, other	6,945	32%
Investigate	3,244	15%
Provide basic life support (BLS)	3,225	15%
Provide advanced life support (ALS)	1,752	8%
Provide first aid & check for injuries	1,141	5%
Information, investigation & enforcement, other	491	2%
Provide manpower	490	2%
Action taken, other	463	2%
Extinguish	408	2%
Assistance, other	374	2%

Table 8. Detector Use Summary ²

County/City	Norfolk	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	61	28%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	49	22%
Detector Failed to Operate or Fire Too Small to Activate	32	15%
No Detector Present	31	14%
Unknown / Undetermined	47	21%
Total	220	100%

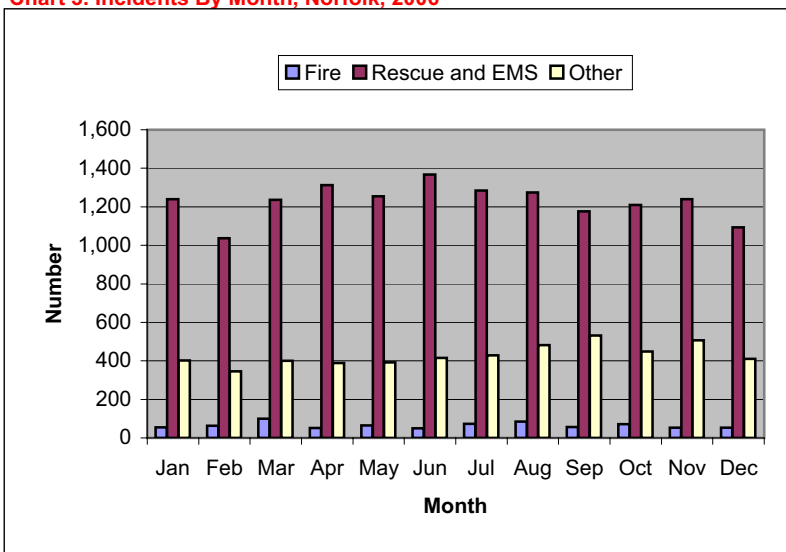
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Norfolk, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Norfolk	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	24	37%
Carbon Monoxide Detector Activation Due to Malfunction	21	32%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	20	31%
Total	65	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Norton
Incident Type	Total
Fire	26
Rescue and EMS	22
Hazardous Condition	5
Service	0
Good Intent	4
False Alarm	19
Other	0
Total	76
Mutual Aid Given	1
Exposures	0
Grand Total	77

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Norton	
Fire Department Total Incidents		
FDID	Department Name	Total
72000	NORTON FIRE DEPT.	76

Table 3. Fire Dollar Loss Summary

County/City	Norton
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$34,500
Fire Dollar Loss Contents	\$31,500
Total Fire Dollar Loss	\$66,000

Table 4. Casualty Summary

County/City	Norton
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Norton
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Norton, 2006

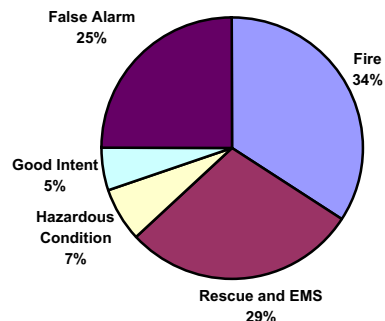


Chart 2. Incident Types, Virginia, 2006

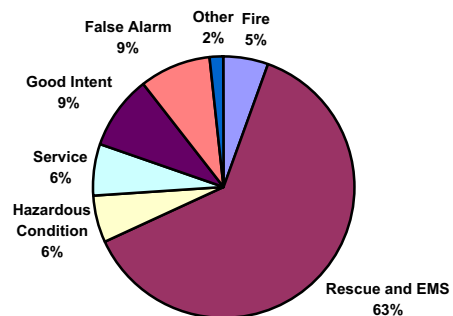
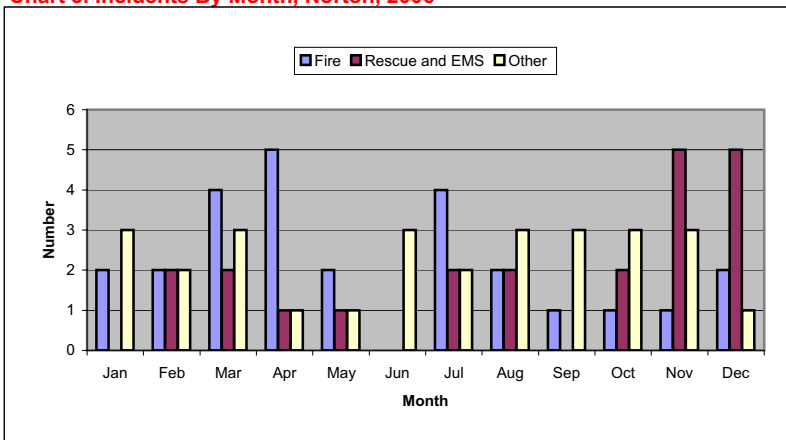


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Norton			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	0	1	2
Educational	0	0	2	2
Health Care, Detention, and Correction	1	0	4	5
Residential	10	0	7	17
Mercantile, Business	0	0	8	8
Industrial, Utility, Defense, Agriculture, Mining	0	0	2	2
Manufacturing, Processing	0	0	0	0
Storage	2	0	0	2
Outside or Special Property	1	0	1	2
Other	11	22	3	36
Total	26	22	28	76

Table 7. Top 10 Actions Taken

County/City	Norton	
Actions Taken	Total	Percentage
Action taken, other	41	41%
Extinguish	14	14%
Cancelled enroute	6	6%
Ventilate	4	4%
Search	3	3%
Hazardous materials leak control & containment	3	3%
Restore fire alarm system	3	3%
Remove hazard	3	3%
Control traffic	2	2%
Provide manpower	2	2%

Chart 3. Incidents By Month, Norton, 2006**Table 8. Detector Use Summary ²**

County/City	Norton	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	9%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	9%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	2	18%
Unknown / Undetermined	7	64%
Total	11	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Norton	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Petersburg
Incident Type	Total
Fire	276
Rescue and EMS	1,517
Hazardous Condition	384
Service	183
Good Intent	503
False Alarm	456
Other	54
Total	3,373
Mutual Aid Given	121
Exposures	12
Grand Total	3,506

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Petersburg	
Fire Department Total Incidents		
FDID	Department Name	Total
73000	PETERSBURG FIRE & RESCUE	3,373

Table 3. Fire Dollar Loss Summary

County/City	Petersburg
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,940,946
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$1,940,946

Table 4. Casualty Summary

County/City	Petersburg
Casualties	Total
Civilian Fire Injuries	16
Civilian Fire Deaths	2
Fire Service Injuries	3
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Petersburg
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Petersburg, 2006

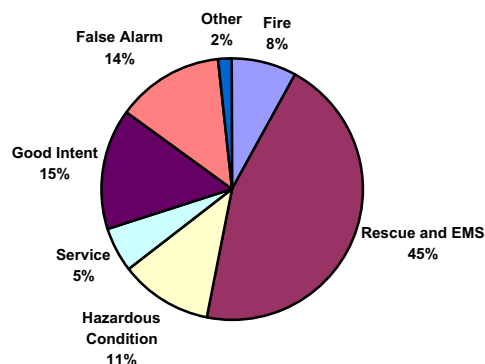


Chart 2. Incident Types, Virginia, 2006

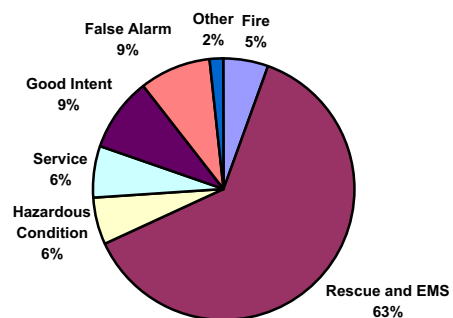
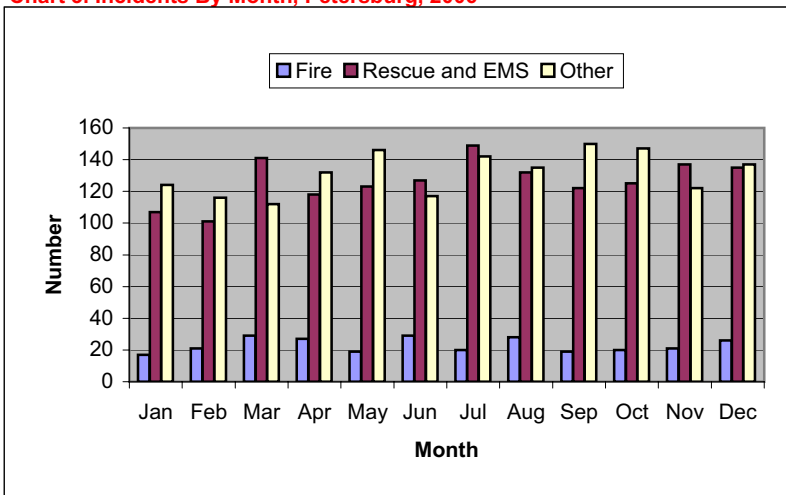


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Petersburg			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	7	45	57	109
Educational	2	16	50	68
Health Care, Detention, and Correction	4	184	154	342
Residential	119	898	777	1,794
Mercantile, Business	20	99	70	189
Industrial, Utility, Defense, Agriculture, Mining	1	1	6	8
Manufacturing, Processing	10	9	40	59
Storage	4	9	7	20
Outside or Special Property	101	244	388	733
Other	8	12	31	51
Total	276	1,517	1,580	3,373

Table 7. Top 10 Actions Taken

County/City	Petersburg	
Actions Taken	Total	Percentage
Investigate	1,178	28%
Rescue, remove from harm	887	21%
Provide first aid & check for injuries	887	21%
Transport person	421	10%
Identify, analyze hazardous materials	320	8%
Action taken, other	269	6%
Extinguish	217	5%
Standby	56	1%
Undetermined (conversion only)	25	1%

Chart 3. Incidents By Month, Petersburg, 2006**Table 8. Detector Use Summary²**

County/City	Petersburg	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	34	33%
Detector Failed to Operate or Fire Too Small to Activate	12	12%
No Detector Present	57	55%
Unknown / Undetermined	0	0%
Total	103	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Petersburg	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Poquoson
Incident Type	Total
Fire	60
Rescue and EMS	32
Hazardous Condition	78
Service	79
Good Intent	34
False Alarm	42
Other	47
Total	372
Mutual Aid Given	3
Exposures	0
Grand Total	375

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 1: Number of Incidents with Private Participating Fire Departments		
County/City	Poquoson	
Fire Department Total Incidents		
FDID	Department Name	Total
73500	POQUOSON FIRE / RESCUE DEPT.	372

Table 3. Fire Dollar Loss Summary

County/City	Poquoson
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$0
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$0

Table 4. Casualty Summary

County/City	Poquoson
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	3
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Poquoson
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Poquoson, 2006

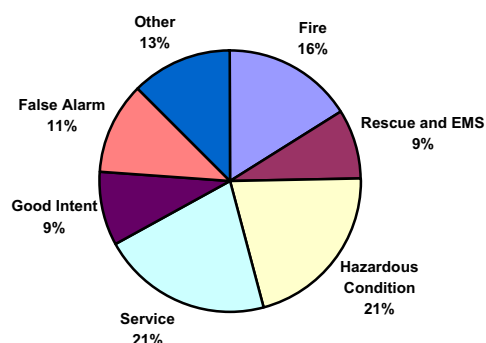


Chart 2. Incident Types, Virginia, 2006

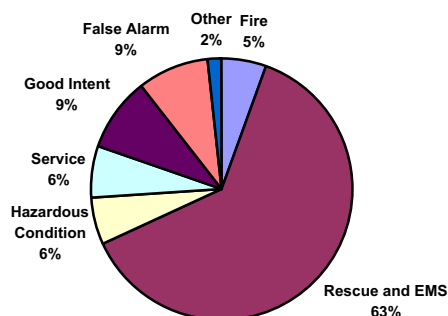
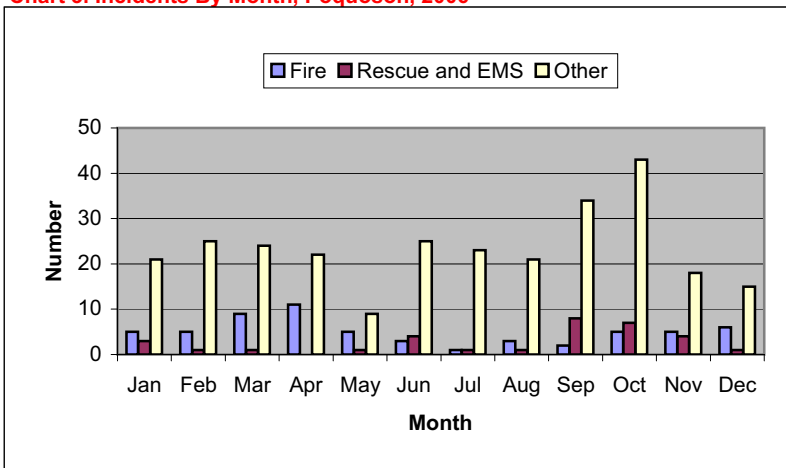


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Poquoson			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	1	0	13	14
Educational	1	0	31	32
Health Care, Detention, and Correction	1	1	11	13
Residential	21	11	95	127
Mercantile, Business	1	1	13	15
Industrial, Utility, Defense, Agriculture, Mining	0	1	2	3
Manufacturing, Processing	1	0	0	1
Storage	1	0	3	4
Outside or Special Property	33	18	108	159
Other	0	0	4	4
Total	60	32	280	372

Table 7. Top 10 Actions Taken

County/City	Poquoson	
Actions Taken	Total	Percentage
Investigate	203	44%
Extinguish	45	10%
Action taken, other	23	5%
Enforce code	22	5%
Information, investigation & enforcement, other	15	3%
Standby	13	3%
Salvage & overhaul	12	3%
Refer to proper authority	12	3%
Provide information to public or media	9	2%
Provide manpower	9	2%

Chart 3. Incidents By Month, Poquoson, 2006**Table 8. Detector Use Summary ²**

County/City	Poquoson	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	2	11%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	6%
Detector Failed to Operate or Fire Too Small to Activate	1	6%
No Detector Present	2	11%
Unknown / Undetermined	12	67%
Total	18	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Poquoson	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	33%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	67%
Total	3	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Portsmouth
Incident Type	Total
Fire	653
Rescue and EMS	8,349
Hazardous Condition	546
Service	659
Good Intent	971
False Alarm	933
Other	76
Total	12,187
Mutual Aid Given	37
Exposures	11
Grand Total	12,235

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Portsmouth	
Fire Department Total Incidents		
FDID	Department Name	Total
74000	PORTSMOUTH FIRE DEPT.	12,187

Table 3. Fire Dollar Loss Summary

County/City	Portsmouth
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$4,240,493
Fire Dollar Loss Contents	\$1,212,066
Total Fire Dollar Loss	\$5,452,559

Table 4. Casualty Summary

County/City	Portsmouth
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	1
Fire Service Injuries	4
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Portsmouth
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Portsmouth, 2006

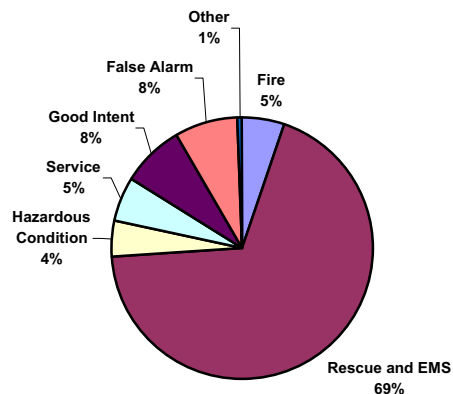


Chart 2. Incident Types, Virginia, 2006

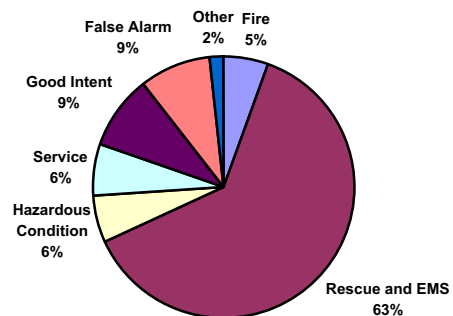


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Portsmouth			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	7	148	68	223
Educational	6	52	162	220
Health Care, Detention, and Correction	4	506	75	585
Residential	296	5,560	1,579	7,435
Mercantile, Business	29	233	118	380
Industrial, Utility, Defense, Agriculture, Mining	2	19	34	55
Manufacturing, Processing	6	15	8	29
Storage	12	39	23	74
Outside or Special Property	237	1,147	562	1,946
Other	54	630	295	979
Total	653	8,349	2,924	11,926

Table 7. Top 10 Actions Taken

County/City	Portsmouth	
Actions Taken	Total	Percentage
Incident command	5,218	22%
Transport person	4,125	18%
Provide advanced life support (ALS)	3,201	14%
Provide basic life support (BLS)	2,932	13%
Investigate	2,167	9%
Emergency medical services, other	1,516	6%
Provide first aid & check for injuries	837	4%
Action taken, other	471	2%
Cancelled enroute	392	2%
Assist physically disabled	349	1%

Table 8. Detector Use Summary ²

County/City	Portsmouth	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	106	38%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	41	15%
Detector Failed to Operate or Fire Too Small to Activate	19	7%
No Detector Present	36	13%
Unknown / Undetermined	78	28%
Total	280	100%

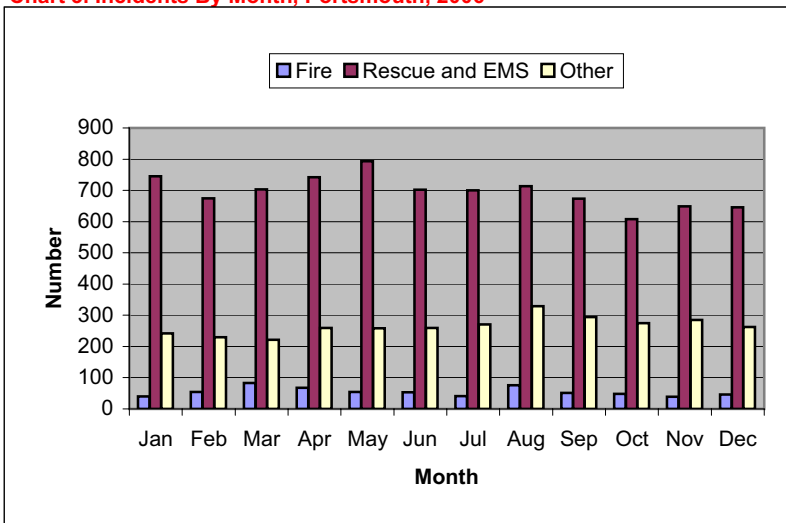
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Portsmouth, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Portsmouth	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	18	36%
Carbon Monoxide Detector Activation Due to Malfunction	20	40%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	12	24%
Total	50	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Radford
Incident Type	
Fire	83
Rescue and EMS	133
Hazardous Condition	45
Service	319
Good Intent	27
False Alarm	30
Other	3
Total	640
Mutual Aid Given	1
Exposures	2
Grand Total	643

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Radford	
Fire Department Total Incidents		
FDID	Department Name	Total
75000	RADFORD FIRE DEPT.	640

Table 3. Fire Dollar Loss Summary

County/City	Radford
Fire Dollar Loss	
Fire Dollar Loss Property	\$451,000
Fire Dollar Loss Contents	\$61,300
Total Fire Dollar Loss	\$512,300

Table 4. Casualty Summary

County/City	Radford
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	1
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Radford
Fire Department Participation	
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Radford, 2006

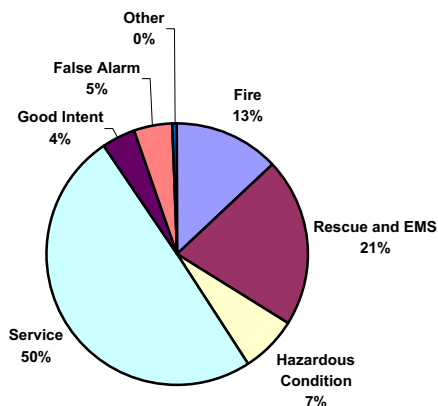


Chart 2. Incident Types, Virginia, 2006

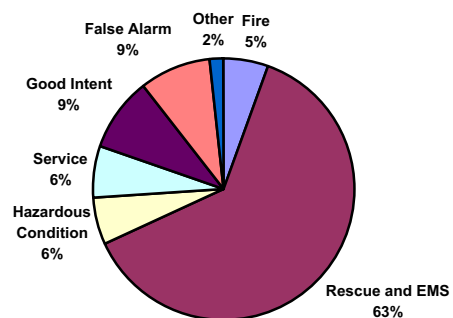


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Radford			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	4	25	31
Educational	1	0	27	28
Health Care, Detention, and Correction	1	12	17	30
Residential	32	59	130	221
Mercantile, Business	1	1	141	143
Industrial, Utility, Defense, Agriculture, Mining	2	0	5	7
Manufacturing, Processing	1	0	7	8
Storage	1	0	4	5
Outside or Special Property	42	57	67	166
Other	0	0	1	1
Total	83	133	424	640

Table 7. Top 10 Actions Taken

County/City	Radford	
Actions Taken	Total	Percentage
Investigate	219	28%
Enforce code	180	23%
Provide manpower	77	10%
Extinguish	70	9%
Transport person	40	5%
Provide information to public or media	33	4%
Remove hazard	32	4%
Provide equipment	26	3%
Control traffic	25	3%
Cancelled enroute	21	3%

Table 8. Detector Use Summary ²

County/City	Radford	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	1	3%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	1	3%
Detector Failed to Operate or Fire Too Small to Activate	0	0%
No Detector Present	4	14%
Unknown / Undetermined	23	79%
Total	29	100%

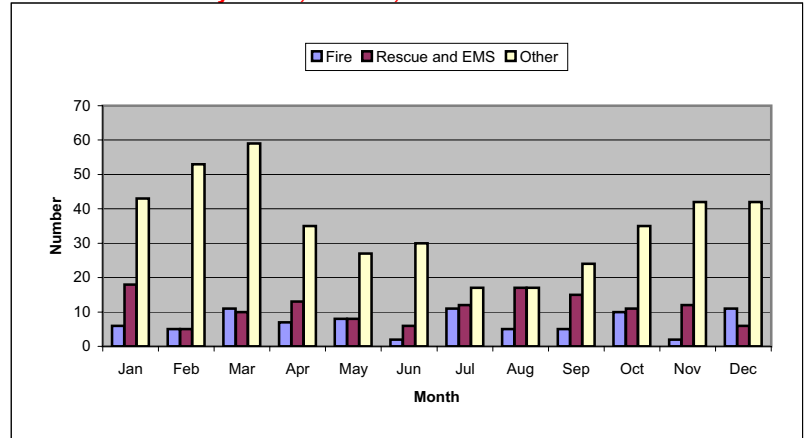
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Radford, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Radford	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	100%
Total	1	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Richmond
Incident Type	Total
Fire	1,594
Rescue and EMS	17,882
Hazardous Condition	1,527
Service	874
Good Intent	3,134
False Alarm	2,726
Other	507
Total	28,244
Mutual Aid Given	37
Exposures	65
Grand Total	28,346

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Richmond	
Fire Department Total Incidents		
FDID	Department Name	Total
76000	RICHMOND DEPT. FIRE / EMERG. SVCS	28,244

Table 3. Fire Dollar Loss Summary

County/City	Richmond
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$10,633,934
Fire Dollar Loss Contents	\$0
Total Fire Dollar Loss	\$10,633,934

Table 4. Casualty Summary

County/City	Richmond
Casualties	Total
Civilian Fire Injuries	47
Civilian Fire Deaths	5
Fire Service Injuries	17
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Richmond
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Richmond, 2006

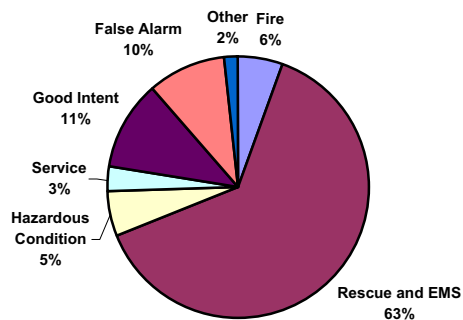


Chart 2. Incident Types, Virginia, 2006

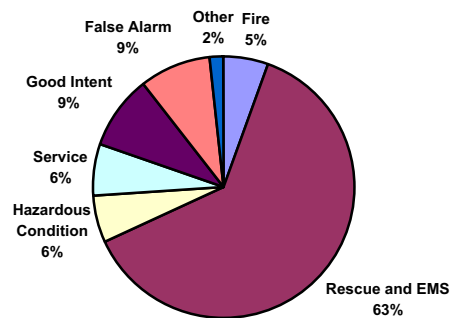
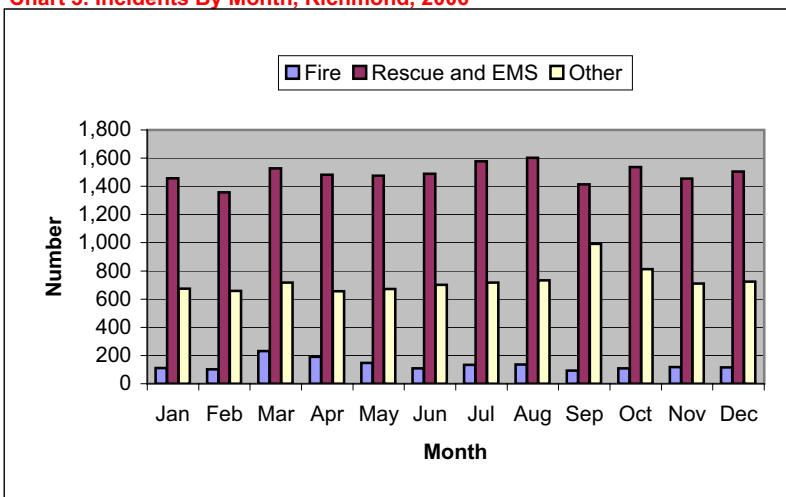


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Richmond			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	32	559	372	963
Educational	35	232	411	678
Health Care, Detention, and Correction	11	1,370	324	1,705
Residential	546	10,960	4,211	15,717
Mercantile, Business	74	749	619	1,442
Industrial, Utility, Defense, Agriculture, Mining	5	21	49	75
Manufacturing, Processing	58	69	171	298
Storage	34	39	150	223
Outside or Special Property	759	3,348	2,087	6,194
Other	40	534	374	948
Total	1,594	17,881	8,768	28,243

Table 7. Top 10 Actions Taken

County/City	Richmond	
Actions Taken	Total	Percentage
Rescue, remove from harm	10,498	27%
Provide first aid & check for injuries	10,498	27%
Investigate	10,161	26%
Action taken, other	1,577	4%
Cancelled enroute	1,463	4%
Transport person	1,424	4%
Identify, analyze hazardous materials	1,291	3%
Extinguish	1,235	3%
Standby	635	2%
Undetermined (conversion only)	173	0%

Chart 3. Incidents By Month, Richmond, 2006**Table 8. Detector Use Summary²**

County/City	Richmond	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	0	0%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	123	30%
Detector Failed to Operate or Fire Too Small to Activate	61	15%
No Detector Present	226	55%
Unknown / Undetermined	0	0%
Total	410	100%

Table 9. Carbon Monoxide Incidents Summary³

County/City	Richmond	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	0	0%
Carbon Monoxide Detector Activation Due to Malfunction	0	0%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	0	0%
Total	0	0%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Roanoke
Incident Type	Total
Fire	549
Rescue and EMS	17,273
Hazardous Condition	726
Service	830
Good Intent	1,729
False Alarm	1,072
Other	127
Total	22,306
Mutual Aid Given	186
Exposures	13
Grand Total	22,505

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Summary of Incidents with Private Participating Fire Departments		
County/City	Roanoke	
Fire Department Total Incidents		
FDID	Department Name	Total
77000	ROANOKE CITY DEPT. OF FIRE / EMS	22,306

Table 3. Fire Dollar Loss Summary

County/City	Roanoke
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$2,881,531
Fire Dollar Loss Contents	\$529,416
Total Fire Dollar Loss	\$3,410,947

Table 4. Casualty Summary

County/City	Roanoke
Casualties	Total
Civilian Fire Injuries	15
Civilian Fire Deaths	4
Fire Service Injuries	7
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Roanoke
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Roanoke, 2006

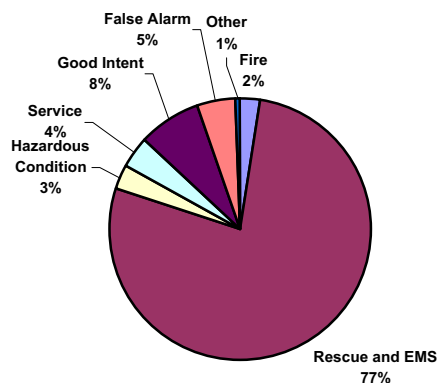


Chart 2. Incident Types, Virginia, 2006

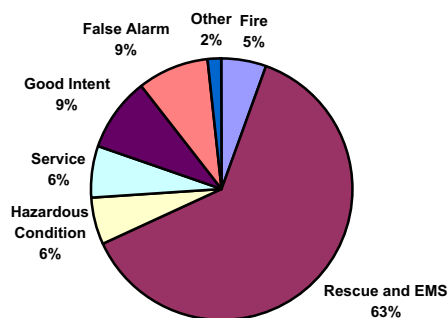
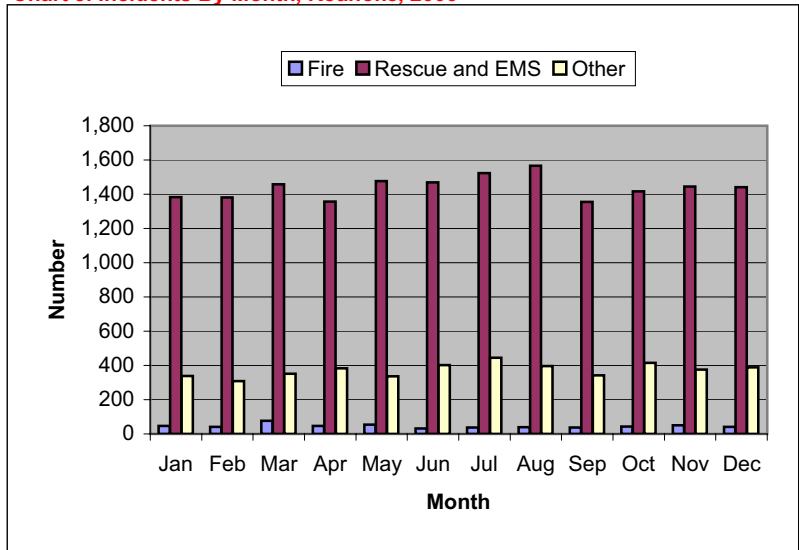


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Roanoke			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	12	430	207	649
Educational	2	137	125	264
Health Care, Detention, and Correction	12	1,981	334	2,327
Residential	211	10,505	1,595	12,311
Mercantile, Business	24	848	413	1,285
Industrial, Utility, Defense, Agriculture, Mining	2	37	24	63
Manufacturing, Processing	6	70	60	136
Storage	8	76	66	150
Outside or Special Property	267	2,802	1,324	4,393
Other	5	387	278	670
Total	549	17,273	4,426	22,248

Table 7. Top 10 Actions Taken

County/City	Roanoke	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	6,722	24%
Transport person	4,668	17%
Emergency medical services, other	3,325	12%
Provide advanced life support (ALS)	3,070	11%
Provide first aid & check for injuries	2,740	10%
Investigate	2,414	9%
Cancelled enroute	1,012	4%
Information, investigation & enforcement, other	620	2%
Extinguish	359	1%
Action taken, other	316	1%

Chart 3. Incidents By Month, Roanoke, 2006**Table 8. Detector Use Summary ²**

County/City	Roanoke	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	49	22%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	42	19%
Detector Failed to Operate or Fire Too Small to Activate	20	9%
No Detector Present	50	23%
Unknown / Undetermined	57	26%
Total	218	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Roanoke	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	15	54%
Carbon Monoxide Detector Activation Due to Malfunction	8	29%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	5	18%
Total	28	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Salem
Incident Type	Total
Fire	85
Rescue and EMS	1,745
Hazardous Condition	147
Service	105
Good Intent	53
False Alarm	220
Other	27
Total	2,382
Mutual Aid Given	43
Exposures	0
Grand Total	2,425

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Incident 3: Incidents with Private Participating Fire Departments		
County/City	Salem	
Fire Department Total Incidents		
FDID	Department Name	Total
77500	SALEM FIRE DEPT.	2,382

Table 3. Fire Dollar Loss Summary

County/City	Salem
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$287,275
Fire Dollar Loss Contents	\$88,000
Total Fire Dollar Loss	\$375,275

Table 4. Casualty Summary

County/City	Salem
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Salem
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Salem, 2006

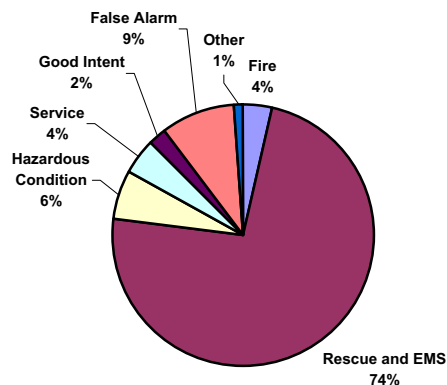


Chart 2. Incident Types, Virginia, 2006

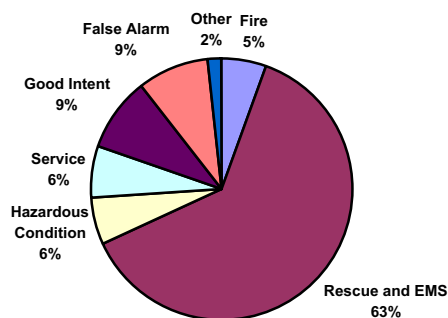
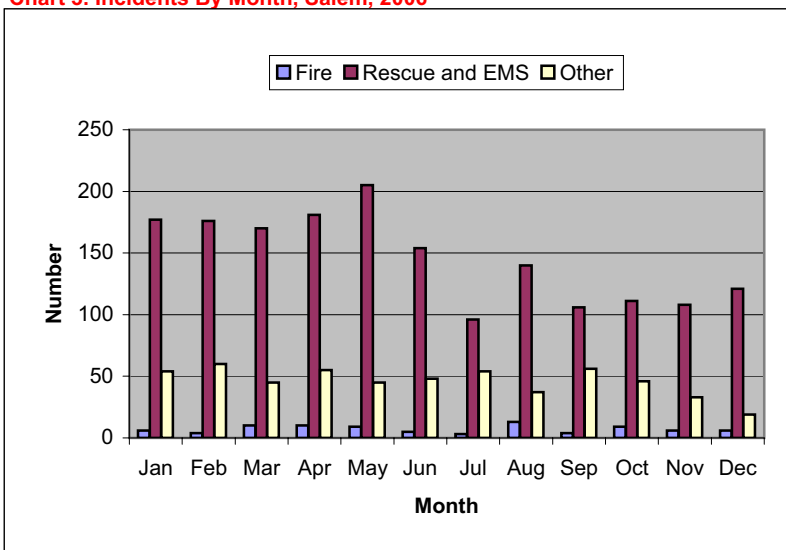


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Salem			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	2	75	21	98
Educational	1	24	26	51
Health Care, Detention, and Correction	6	363	72	441
Residential	29	953	161	1,143
Mercantile, Business	8	81	42	131
Industrial, Utility, Defense, Agriculture, Mining	0	4	5	9
Manufacturing, Processing	2	36	54	92
Storage	0	9	23	32
Outside or Special Property	36	192	129	357
Other	1	7	8	16
Total	85	1,744	541	2,370

Table 7. Top 10 Actions Taken

County/City	Salem	
Actions Taken	Total	Percentage
Emergency medical services, other	926	38%
Provide basic life support (BLS)	297	12%
Investigate	202	8%
Provide manpower	163	7%
Provide first aid & check for injuries	143	6%
Provide advanced life support (ALS)	127	5%
Information, investigation & enforcement, other	76	3%
Extinguish	63	3%
Action taken, other	59	2%
Remove hazard	40	2%

Chart 3. Incidents By Month, Salem, 2006**Table 8. Detector Use Summary ²**

County/City	Salem	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	28%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	7	18%
Detector Failed to Operate or Fire Too Small to Activate	11	28%
No Detector Present	3	8%
Unknown / Undetermined	7	18%
Total	39	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Salem	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	6	50%
Carbon Monoxide Detector Activation Due to Malfunction	5	42%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	8%
Total	12	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Staunton
Incident Type	Total
Fire	102
Rescue and EMS	846
Hazardous Condition	171
Service	204
Good Intent	236
False Alarm	281
Other	21
Total	1,861
Mutual Aid Given	254
Exposures	1
Grand Total	2,116

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Table 2: Number of Incidents with Private Participating Fire Departments		
County/City	Staunton	
Fire Department Total Incidents		
FDID	Department Name	Total
79000	STAUNTON FIRE DEPT.	1,861

Table 3. Fire Dollar Loss Summary

County/City	Staunton
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$52,840
Fire Dollar Loss Contents	\$17,265
Total Fire Dollar Loss	\$70,105

Table 4. Casualty Summary

County/City	Staunton
Casualties	Total
Civilian Fire Injuries	3
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Staunton
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Staunton, 2006

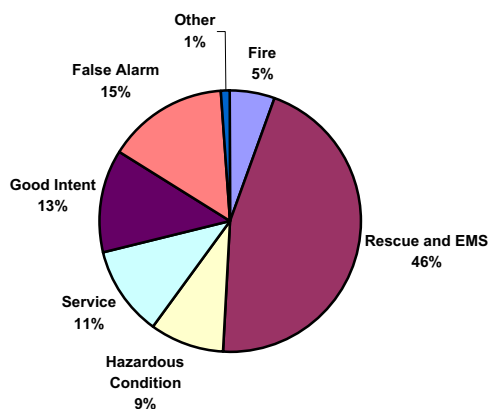


Chart 2. Incident Types, Virginia, 2006

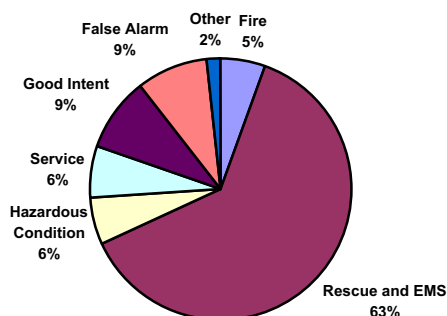
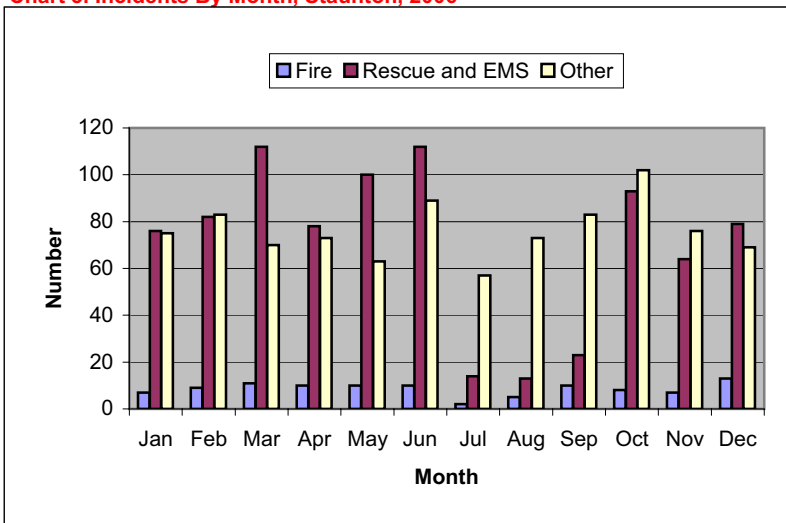


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Staunton			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	3	40	54	97
Educational	6	16	54	76
Health Care, Detention, and Correction	2	60	68	130
Residential	37	531	437	1,005
Mercantile, Business	9	27	62	98
Industrial, Utility, Defense, Agriculture, Mining	0	2	1	3
Manufacturing, Processing	0	1	4	5
Storage	0	10	10	20
Outside or Special Property	40	156	201	397
Other	5	3	4	12
Total	102	846	895	1,843

Table 7. Top 10 Actions Taken

County/City	Staunton	
Actions Taken	Total	Percentage
Provide first aid & check for injuries	499	21%
Rescue, remove from harm	493	21%
Investigate	478	20%
Provide basic life support (BLS)	163	7%
Action taken, other	157	7%
Identify, analyze hazardous materials	57	2%
Standby	56	2%
Extinguish	53	2%
Emergency medical services, other	50	2%
Assistance, other	50	2%

Chart 3. Incidents By Month, Staunton, 2006**Table 8. Detector Use Summary ²**

County/City	Staunton	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	7	20%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	10	29%
Detector Failed to Operate or Fire Too Small to Activate	5	14%
No Detector Present	9	26%
Unknown / Undetermined	4	11%
Total	35	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Staunton	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	4	57%
Carbon Monoxide Detector Activation Due to Malfunction	2	29%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	14%
Total	7	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Suffolk
Incident Type	Total
Fire	557
Rescue and EMS	7,968
Hazardous Condition	422
Service	691
Good Intent	535
False Alarm	980
Other	1,233
Total	12,386
Mutual Aid Given	224
Exposures	6
Grand Total	12,616

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Suffolk	
Fire Department Total Incidents		
FDID	Department Name	Total
80000	SUFFOLK FIRE & RESCUE DEPT.	11,598
80001	CHUCKATUCK VOL. FIRE DEPT.	190
80002	DRIVER VOL. FIRE DEPT.	591
80004	WHALEYVILLE VOL. FIRE DEPT.	5

Table 3. Fire Dollar Loss Summary

County/City	Suffolk
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$3,593,977
Fire Dollar Loss Contents	\$1,327,008
Total Fire Dollar Loss	\$4,920,985

Table 4. Casualty Summary

County/City	Suffolk
Casualties	Total
Civilian Fire Injuries	4
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Suffolk
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	5
Percentage of Departments Reporting	80%

Chart 1. Incident Types, Suffolk, 2006

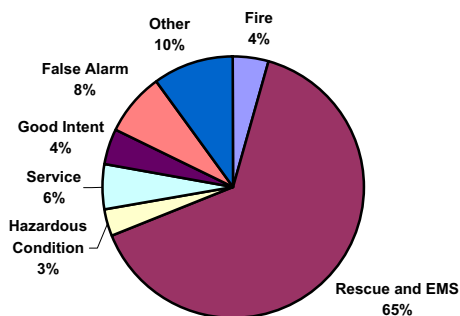


Chart 2. Incident Types, Virginia, 2006

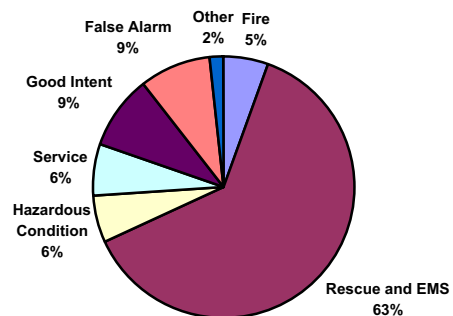
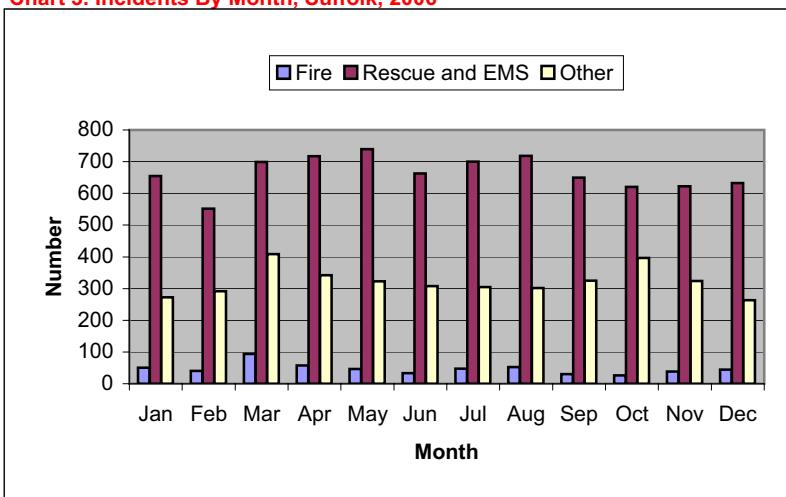


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Suffolk			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	5	165	154	324
Educational	2	86	366	454
Health Care, Detention, and Correction	2	816	112	930
Residential	253	5,059	1,405	6,717
Mercantile, Business	15	230	332	577
Industrial, Utility, Defense, Agriculture, Mining	3	16	51	70
Manufacturing, Processing	2	29	51	82
Storage	11	81	444	536
Outside or Special Property	247	1,206	611	2,064
Other	17	279	205	501
Total	557	7,967	3,731	12,255

Table 7. Top 10 Actions Taken

County/City	Suffolk	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	2,374	15%
Investigate	2,332	14%
Transport person	2,075	13%
Provide advanced life support (ALS)	1,814	11%
Emergency medical services, other	1,635	10%
Action taken, other	1,203	7%
Provide manpower	799	5%
Incident command	699	4%
Standby	535	3%
Assistance, other	445	3%

Chart 3. Incidents By Month, Suffolk, 2006**Table 8. Detector Use Summary ²**

County/City	Suffolk	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	48	25%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	43	22%
Detector Failed to Operate or Fire Too Small to Activate	16	8%
No Detector Present	12	6%
Unknown / Undetermined	76	39%
Total	195	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Suffolk	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	10	29%
Carbon Monoxide Detector Activation Due to Malfunction	18	53%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	6	18%
Total	34	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Virginia Beach
Incident Type	Total
Fire	1,356
Rescue and EMS	15,891
Hazardous Condition	1,495
Service	1,140
Good Intent	3,477
False Alarm	2,872
Other	243
Total	26,474
Mutual Aid Given	35
Exposures	62
Grand Total	26,571

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
81000	VIRGINIA BEACH FIRE DEPT.	26,474

Table 3. Fire Dollar Loss Summary

County/City	Virginia Beach
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$9,979,569
Fire Dollar Loss Contents	\$2,452,329
Total Fire Dollar Loss	\$12,431,898

Table 4. Casualty Summary

County/City	Virginia Beach
Casualties	Total
Civilian Fire Injuries	50
Civilian Fire Deaths	5
Fire Service Injuries	22
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Virginia Beach
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Virginia Beach, 2006

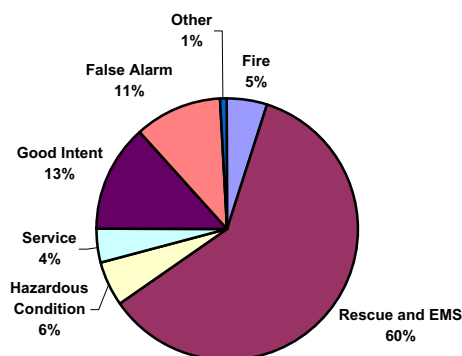


Chart 2. Incident Types, Virginia, 2006

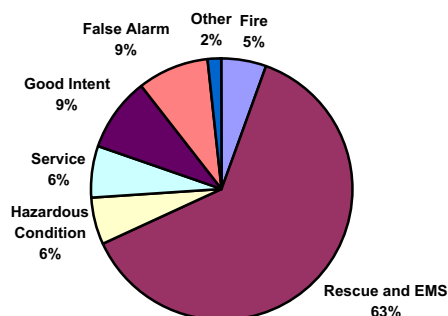
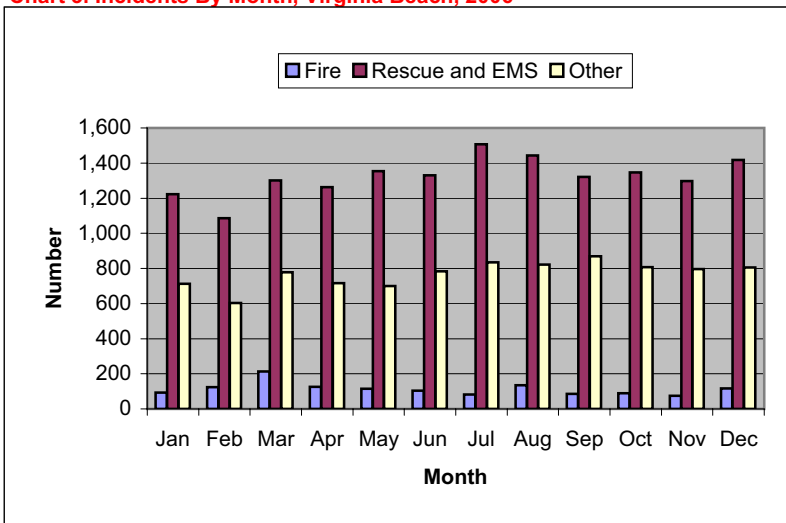


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Virginia Beach			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	32	383	346	761
Educational	11	192	350	553
Health Care, Detention, and Correction	12	1,355	305	1,672
Residential	511	9,066	4,402	13,979
Mercantile, Business	74	886	826	1,786
Industrial, Utility, Defense, Agriculture, Mining	9	34	71	114
Manufacturing, Processing	3	34	32	69
Storage	13	62	73	148
Outside or Special Property	675	3,539	2,342	6,556
Other	16	340	424	780
Total	1,356	15,891	9,171	26,418

Table 7. Top 10 Actions Taken

County/City	Virginia Beach	
Actions Taken	Total	Percentage
Incident command	9,563	25%
Provide basic life support (BLS)	8,831	23%
Investigate	4,873	13%
Cancelled enroute	2,385	6%
Emergency medical services, other	1,725	5%
Information, investigation & enforcement, other	1,620	4%
Provide advanced life support (ALS)	1,517	4%
Action taken, other	848	2%
Extinguish	759	2%
Provide manpower	713	2%

Chart 3. Incidents By Month, Virginia Beach, 2006**Table 8. Detector Use Summary ²**

County/City	Virginia Beach	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	115	26%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	91	20%
Detector Failed to Operate or Fire Too Small to Activate	55	12%
No Detector Present	77	17%
Unknown / Undetermined	110	25%
Total	448	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Virginia Beach	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	21	16%
Carbon Monoxide Detector Activation Due to Malfunction	69	52%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	42	32%
Total	132	100%

NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Waynesboro
Incident Type	Total
Fire	111
Rescue and EMS	1,471
Hazardous Condition	108
Service	118
Good Intent	121
False Alarm	147
Other	6
Total	2,082
Mutual Aid Given	57
Exposures	0
Grand Total	2,139

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City		
Waynesboro		
Fire Department Total Incidents		
FDID	Department Name	Total
82000	WAYNESBORO FIRE DEPT.	2,082

Table 3. Fire Dollar Loss Summary

County/City	Waynesboro
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$1,376,095
Fire Dollar Loss Contents	\$752,050
Total Fire Dollar Loss	\$2,128,145

Table 4. Casualty Summary

County/City	Waynesboro
Casualties	Total
Civilian Fire Injuries	5
Civilian Fire Deaths	1
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Waynesboro
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Waynesboro, 2006

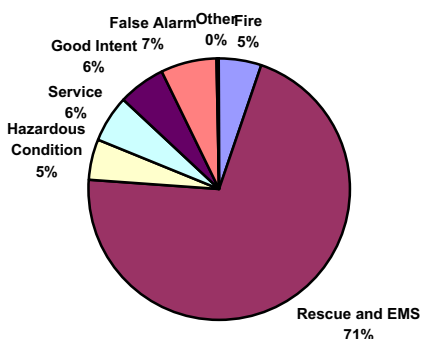


Chart 2. Incident Types, Virginia, 2006

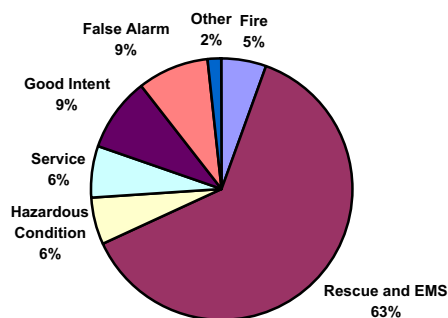


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Waynesboro			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	3	38	20	61
Educational	2	12	14	28
Health Care, Detention, and Correction	2	116	21	139
Residential	40	967	200	1,207
Mercantile, Business	7	96	40	143
Industrial, Utility, Defense, Agriculture, Mining	0	3	4	7
Manufacturing, Processing	2	21	19	42
Storage	2	7	9	18
Outside or Special Property	50	198	126	374
Other	3	13	3	19
Total	111	1,471	456	2,038

Table 7. Top 10 Actions Taken

County/City	Waynesboro	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	948	42%
Investigate	366	16%
Provide advanced life support (ALS)	268	12%
Emergency medical services, other	120	5%
Extinguish	61	3%
Cancelled enroute	54	2%
Action taken, other	41	2%
Provide manpower	37	2%
Assistance, other	31	1%
Provide first aid & check for injuries	31	1%

Table 8. Detector Use Summary ²

County/City	Waynesboro	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	7	15%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	13	27%
Detector Failed to Operate or Fire Too Small to Activate	4	8%
No Detector Present	15	31%
Unknown / Undetermined	9	19%
Total	48	100%

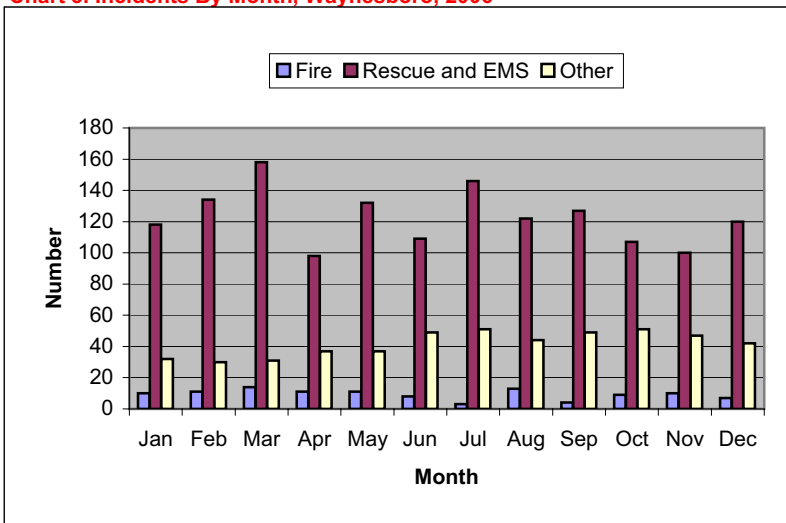
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³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Waynesboro, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Waynesboro	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	13%
Carbon Monoxide Detector Activation Due to Malfunction	6	75%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	13%
Total	8	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Williamsburg
Incident Type	Total
Fire	75
Rescue and EMS	1,735
Hazardous Condition	99
Service	68
Good Intent	65
False Alarm	431
Other	12
Total	2,485
Mutual Aid Given	457
Exposures	0
Grand Total	2,942

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City		
Williamsburg		
Fire Department Total Incidents		
FDID	Department Name	Total
83000	WILLIAMSBURG FIRE DEPT.	2,485

Table 3. Fire Dollar Loss Summary

County/City	Williamsburg
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$556,640
Fire Dollar Loss Contents	\$409,670
Total Fire Dollar Loss	\$966,310

Table 4. Casualty Summary

County/City	Williamsburg
Casualties	Total
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	1
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Williamsburg
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Williamsburg, 2006

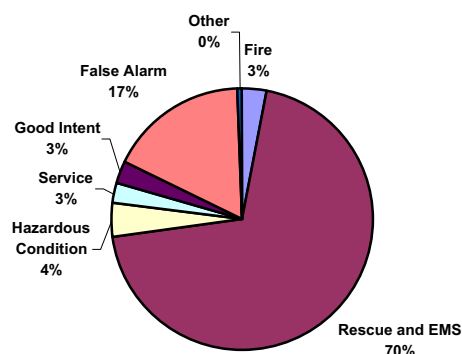


Chart 2. Incident Types, Virginia, 2006

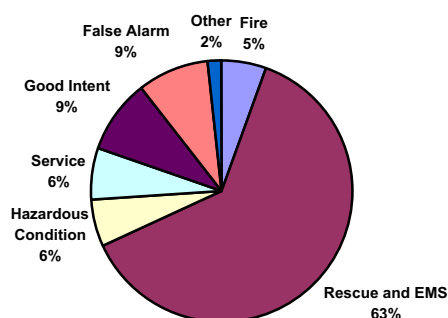


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Williamsburg			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	11	251	96	358
Educational	0	62	22	84
Health Care, Detention, and Correction	2	357	32	391
Residential	37	711	407	1,155
Mercantile, Business	6	214	62	282
Industrial, Utility, Defense, Agriculture, Mining	0	0	1	1
Manufacturing, Processing	0	4	2	6
Storage	0	5	1	6
Outside or Special Property	19	126	46	191
Other	0	5	2	7
Total	75	1,735	671	2,481

Table 7. Top 10 Actions Taken

County/City	Williamsburg	
Actions Taken	Total	Percentage
Provide basic life support (BLS)	704	23%
Provide advanced life support (ALS)	670	22%
Investigate	564	18%
Transport person	541	18%
Emergency medical services, other	178	6%
Provide first aid & check for injuries	114	4%
Extinguish	34	1%
Standby	34	1%
Ventilate	31	1%
Assist physically disabled	25	1%

Table 8. Detector Use Summary ²

County/City	Williamsburg	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	11	37%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	5	17%
Detector Failed to Operate or Fire Too Small to Activate	4	13%
No Detector Present	4	13%
Unknown / Undetermined	6	20%
Total	30	100%

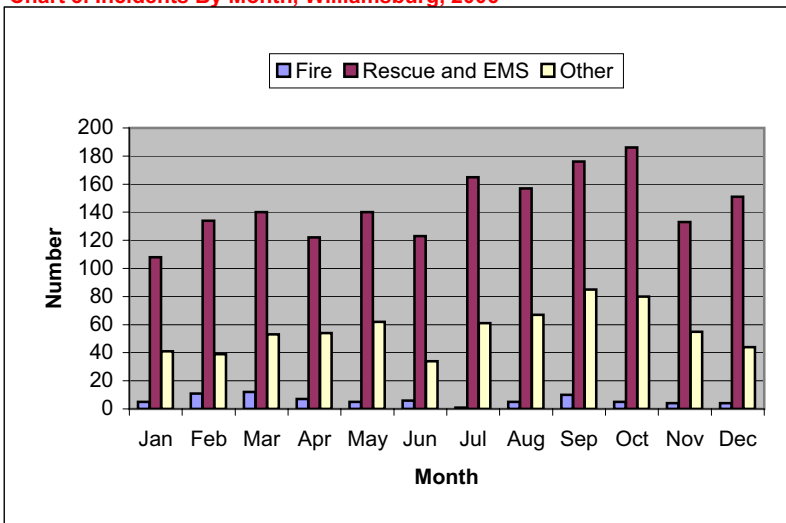
NOTE: Data is compiled from information reported to the Virginia Fire Incident Reporting System (VFIRS) for 2006 as of the closeout date of 03/31/2007. For all frequency or incident counts, Mutual Aid Given and Exposure incidents were excluded from the numbers. For Casualty statistical information, Mutual Aid Given incidents were included for all Fire Service and excluded for all Civilian data, and, in addition, Exposure incidents were included with all Casualty numbers. For Dollar Loss amounts, Mutual Aid Given incidents were excluded and Exposure incidents were included with the numbers.

NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

¹ In order to be considered a VFIRS Participating Fire Department, three months of incident reporting is required during the year. Some localities may be consolidating the reporting of incidents from all fire departments in their county/city. The number of Fire Departments from Table 2 and Table 5 may not match due to the different methods of reporting. The City of Falls Church is currently participating in VFIRS, but their incidents are all being reported together with Arlington County under FDID 01300.

² Detector Use data was tabulated from Building Fire incidents. For the 'Detector Operated, But Failed to Alert Occupants or There Were No Occupants' category, incidents in which a detector was present and operated, but the detector effectiveness was undetermined, were also included with the numbers. The category, 'Detector Failed to Operate or Fire Too Small to Activate' additionally includes incidents in which a detector was present, but the operation was undetermined.

³ Localities that are still reporting under VFIRS Version 4.1 may have had carbon monoxide incidents, but due to differences with the current Version 5.0, the incident numbers cannot be generated for the table.

Chart 3. Incidents By Month, Williamsburg, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Williamsburg	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	14%
Carbon Monoxide Detector Activation Due to Malfunction	1	14%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	5	71%
Total	7	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Winchester
Incident Type	Total
Fire	187
Rescue and EMS	4,168
Hazardous Condition	121
Service	252
Good Intent	94
False Alarm	282
Other	9
Total	5,113
Mutual Aid Given	540
Exposures	1
Grand Total	5,654

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

Fire Department Total Incidents		
FDID	Department Name	Total
84000	WINCHESTER FIRE & RESCUE	5,113

Table 3. Fire Dollar Loss Summary

County/City	Winchester
Fire Dollar Loss	Total
Fire Dollar Loss Property	\$744,225
Fire Dollar Loss Contents	\$537,005
Total Fire Dollar Loss	\$1,281,230

Table 4. Casualty Summary

County/City	Winchester
Casualties	Total
Civilian Fire Injuries	1
Civilian Fire Deaths	0
Fire Service Injuries	2
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Winchester
Fire Department Participation	Total
Fire Departments Reporting to VFIRS	1
Total Number of Fire Departments	1
Percentage of Departments Reporting	100%

Chart 1. Incident Types, Winchester, 2006

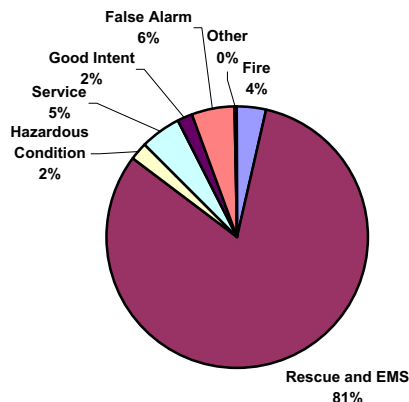


Chart 2. Incident Types, Virginia, 2006

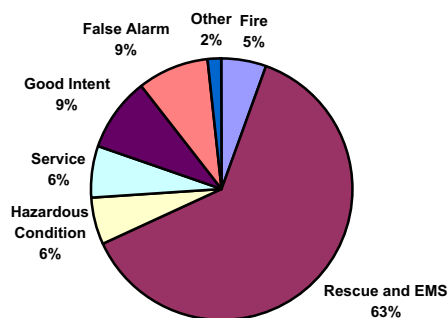


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Winchester			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	10	127	57	194
Educational	2	68	28	98
Health Care, Detention, and Correction	9	906	82	997
Residential	51	2,100	322	2,473
Mercantile, Business	21	272	105	398
Industrial, Utility, Defense, Agriculture, Mining	1	5	4	10
Manufacturing, Processing	5	57	28	90
Storage	3	21	4	28
Outside or Special Property	82	591	117	790
Other	3	20	9	32
Total	187	4,167	756	5,110

Table 7. Top 10 Actions Taken

County/City	Winchester	
Actions Taken	Total	Percentage
Provide advanced life support (ALS)	1,937	36%
Provide basic life support (BLS)	1,808	34%
Investigate	531	10%
Emergency medical services, other	193	4%
Provide first aid & check for injuries	111	2%
Extinguish	100	2%
Assist physically disabled	91	2%
Assistance, other	54	1%
Standby	50	1%
Restore fire alarm system	40	1%

Table 8. Detector Use Summary ²

County/City	Winchester	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	12	22%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	14	25%
Detector Failed to Operate or Fire Too Small to Activate	5	9%
No Detector Present	8	15%
Unknown / Undetermined	16	29%
Total	55	100%

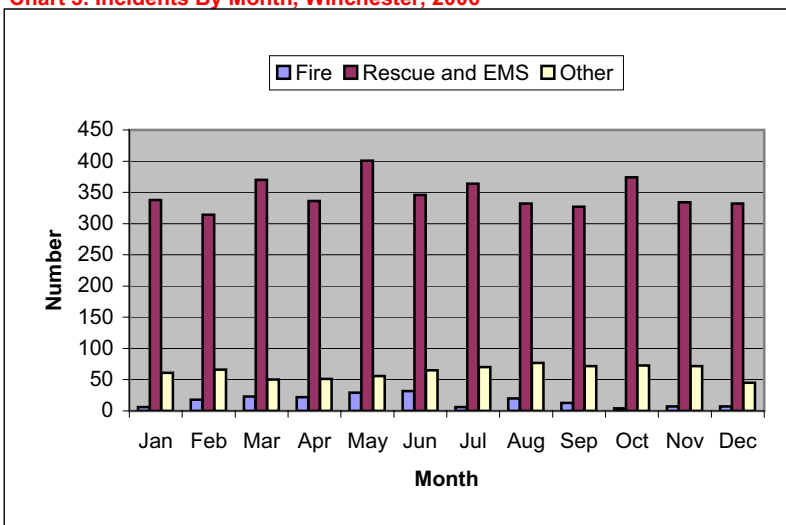
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NOTE: Total Dollar Loss data from Table 3 is shown for Fire incidents only. The Casualty Summary Table 4 includes only Fire incidents for the Civilian Casualty numbers, while the Fire Service Casualty information includes all reported incidents. Numbers from Table 6, 'Incidents By Property Use Series and Incident Type', only reflect incidents with valid Property Use and Incident Type codes, therefore, numbers may not match other incident totals. Table 7, 'Top 10 Actions Taken' displays the highest frequency for all Actions Taken codes reported, even for incidents with multiple Actions Taken codes.

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Chart 3. Incidents By Month, Winchester, 2006**Table 9. Carbon Monoxide Incidents Summary ³**

County/City	Winchester	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	1	25%
Carbon Monoxide Detector Activation Due to Malfunction	1	25%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	2	50%
Total	4	100%



Fire Service Statistics Summary Report For Virginia Localities, 2006

Table 1. Incident Type Summary

County/City	Military, Federal or Airport
Incident Type	
Fire	112
Rescue and EMS	3,118
Hazardous Condition	360
Service	162
Good Intent	349
False Alarm	635
Other	21
Total	4,757
Mutual Aid Given	1,141
Exposures	0
Grand Total	5,898

Table 2. Number of Incidents with VFIRS Participating Fire Departments ¹

County/City	Military, Federal or Airport	
Fire Department Total Incidents		
FDID	Department Name	Total
92002	METRO. WASH. AIRPORTS FIRE	4,427
92005	RIA ARFF STATION	296
92007	SHENANDOAH VALLEY AIRPORT FIRE	5
92008	LYNCHBURG REGIONAL AIRPORT	29

Table 3. Fire Dollar Loss Summary

County/City	Military, Federal or Airport
Fire Dollar Loss	
Fire Dollar Loss Property	\$2,108,100
Fire Dollar Loss Contents	\$37,450
Total Fire Dollar Loss	\$2,145,550

Table 4. Casualty Summary

County/City	Military, Federal or Airport
Casualties	
Civilian Fire Injuries	0
Civilian Fire Deaths	0
Fire Service Injuries	0
Fire Service Deaths	0

Table 5. VFIRS Participating Fire Departments Summary ¹

County/City	Military, Federal or Airport
Fire Department Participation	
Fire Departments Reporting to VFIRS	4
Total Number of Fire Departments	7
Percentage of Departments Reporting	57%

Chart 1. Incident Types, Military, Federal or Airport, 2006

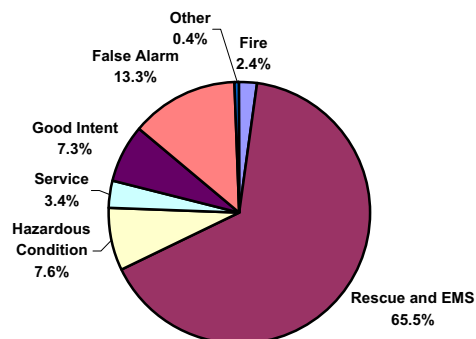


Chart 2. Incident Types, Virginia, 2006

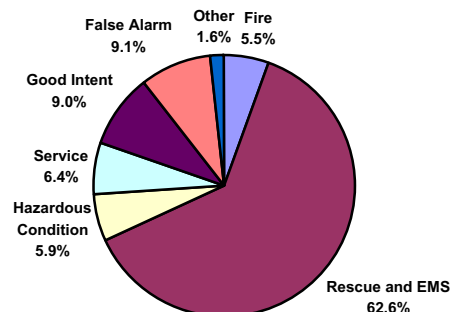
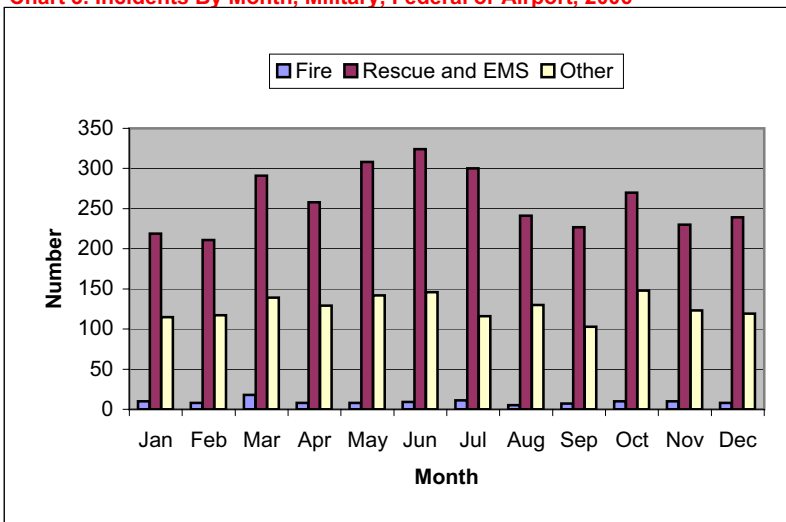


Table 6. Number of Incidents By Property Use Series and Incident Type

County/City	Military, Federal or Airport			
	Incident Type			
Property Series	Fire	Rescue and EMS	Other	Total
Assembly	67	2,184	847	3,098
Educational	0	0	4	4
Health Care, Detention, and Correction	0	24	2	26
Residential	1	23	17	41
Mercantile, Business	9	59	75	143
Industrial, Utility, Defense, Agriculture, Mining	1	17	31	49
Manufacturing, Processing	0	0	8	8
Storage	11	190	175	376
Outside or Special Property	20	590	331	941
Other	3	31	28	62
Total	112	3,118	1,518	4,748

Table 7. Top 10 Actions Taken

County/City	Military, Federal or Airport	
Actions Taken	Total	Percentage
Emergency medical services, other	1,246	21%
Investigate	972	16%
Provide advanced life support (ALS)	779	13%
Transport person	760	13%
Provide basic life support (BLS)	660	11%
Standby	223	4%
Action taken, other	204	3%
Provide first aid & check for injuries	198	3%
Cancelled enroute	160	3%
Restore fire alarm system	102	2%

Chart 3. Incidents By Month, Military, Federal or Airport, 2006**Table 8. Detector Use Summary ²**

County/City	Military, Federal or Airport	
Detector Use	Total	Percentage
Detector Operated & Alerted Occupants or Occupants Failed to Respond	4	21%
Detector Operated, But Failed to Alert Occupants or There Were No Occupants	7	37%
Detector Failed to Operate or Fire Too Small to Activate	5	26%
No Detector Present	1	5%
Unknown / Undetermined	2	11%
Total	19	100%

Table 9. Carbon Monoxide Incidents Summary ³

County/City	Military, Federal or Airport	
Carbon Monoxide Incidents	Total	Percentage
Carbon Monoxide Incident	2	40%
Carbon Monoxide Detector Activation Due to Malfunction	2	40%
Carbon Monoxide Detector Activation (No Carbon Monoxide Detected)	1	20%
Total	5	100%

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Fighting Fires With Facts is a publication of the Virginia Department of Fire Programs Information and Statistics Office. Questions or comments concerning the information contained herein may be directed to the Information and Statistics Manager at **1-866-4VAFIRE**.



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