

# NEVADA STATE FIRE MARSHAL 2006 ANNUAL FIRE STATISTICS REPORT



## NATIONAL FIRE INCIDENT REPORTING SYSTEM (NFIRS)



Governor

**Jim Gibbons**



**Phil Galeoto**  
Director

State Fire Marshal Division  
**James M. Wright**  
Chief

Fire Protection Licensing/Permitting, Prevention and Data Section  
**Danny M. Brennan**  
Fire Data Officer

107 Jacobsen Way  
Carson City, Nevada 89711  
Phone: 775-684-7526  
Fax: 775-684-7518

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Jim Gibbons  
Governor



Phillip A. Galeoto  
Director

### Director's Office

555 Wright Way  
Carson City, Nevada 89711-0900  
Telephone (775) 684-4556 • Fax (775) 684-4809  
[www.dps.nv.gov](http://www.dps.nv.gov)

March 26, 2007

Dear Nevada Fire Service Partners:

I want to thank each of the 161 reporting Fire Agencies that submitted incident response data which was compiled for the State Fire Marshal's 2006 Annual Statistics Report. The information available through the National Fire Incident Reporting System (NFIRS) enables the Nevada Fire Services to demonstrate their public safety services being delivered throughout our State every day.

The NFIRS data being submitted to the State Fire Marshal Division plays a key role in identifying the true fire and other emergency response demands, not only in Nevada, but across our Nation. As a contributing agency, you can be assured your incident data is making a difference in the areas of building and fire codes, product safety, public education programs, and fire service training.

As the new Director of the Nevada Department of Public Safety, I commend all Nevada Fire Services for the outstanding job each and every one of you do on a daily basis to ensure our great State is as fire safe as possible.

Sincerely,

A handwritten signature in blue ink, appearing to read "Phil Galeoto", is written over a faint circular stamp.

Phil Galeoto  
Director

**Jim Gibbons**  
Governor



**Phillip A. Galeoto**  
Director

**James M. Wright**  
State Fire Marshal

**Division of the State Fire Marshal**

Stewart Facility  
107 Jacobsen Way  
Carson City, NV 89711  
(775) 684-7500 • Fax (775) 684-7518

Dear Nevada Fire Services Associates:

I am pleased to present to you the Nevada State Fire Marshal 2006 Annual Fire and Incident Response Statistics Report derived from the information data your departments entered into the Nevada/National Fire Incident Reporting System (NFIRS).

The goal of the Nevada/National Fire Incident Reporting System (NFIRS) is to encourage the use of a standardized incident reporting system as a means of addressing the State's fire problem and related emergency service issues. Through its use, NFIRS can play a major role in reducing injuries, fatalities and economic losses from fires and related emergencies by facilitating the collection, compilation, analysis, and use of data to produce and disseminate valuable statistics needed by decision makers.

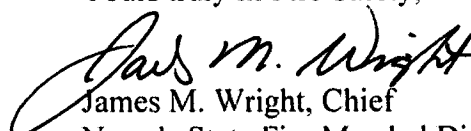
Perhaps the most fundamental use of NFIRS is an understanding of the nature of the fire problem, whether conceived at the local, state, or national level. This information that is gathered from local fire departments provides a resource of statistical data that can then be shared statewide to assist local fire chiefs in determining fire trends and specific areas of fire losses that may need to be addressed. The application of NFIRS provides the critical link to the data collection sharing.

I am experienced with, know and understand the value of, incident reporting data. I also know it is only as good as the information that is or is not accurately reported. I urge each reporting entity to implement an incident report review process within your agency to ensure consistent, accurate, complete and timely documentation with the NFIRS standard. It is imperative that the report information entered into your agency's NFIRS software is reflective of actual incident activity.

We should be proud of the 85.7% reporting performance success recognition that everyone has helped Nevada to achieve. We will continue to encourage and assist those fire departments who are not currently participating in NFIRS to be able, in the future, to enable us to ultimately capture and accurately submit all of the response data we can to give us a true and complete picture of Nevada's fire service demands.

The State Fire Marshal Division is dedicated to providing the Nevada Fire Service our support and services to the best of our ability. Collectively, we can make a difference in protecting life and property from fire and other related emergencies.

Yours truly in Fire Safety,

  
James M. Wright, Chief  
Nevada State Fire Marshal Division

## Some Words from the Nevada NFIRS Program Officer

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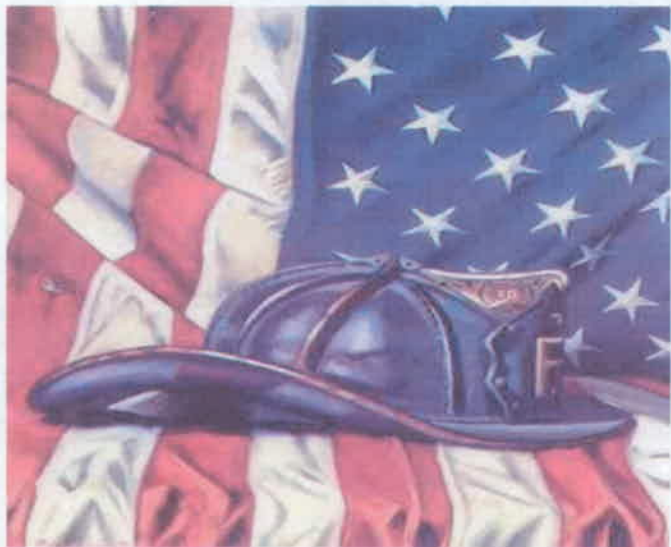
For the third straight year Nevada Fire Departments have increased their NFIRS reporting efforts from 83.8% in 2005 to 85.7% for 2006! We are still gaining momentum going into the 2007 reporting year as two more departments are already working on preparing for reporting. Great Job!

This year we have seen a significant drop in federal grant dollars that were awarded to Nevada Fire Departments (\$857,452.00) compared to 2005. We hope all departments are utilizing the Assistance to Firefighters Grant Program for all of the hard work your doing collecting your statistics and data throughout the year.

The State Fire Marshal office had some major challenges in 2006, with the departure of the Fire Marshal and the Assistant Fire Marshal and then losing our bid to get a web-based NFIRS application out to the departments. Since then we are rebounding and have been working diligently to come up with solutions to assist departments in reporting NFIRS to the state and federal levels. Our new State Fire Marshal and Assistant Fire Marshal have been appointed and they are both very well versed in NFIRS and what these statistics can do for the Fire Service. Also, I have built an NFIRS installation and training packet that can be sent via regular mail to assist all departments that wish to begin reporting or need additional instruction. Finally, I plan to once again move forward with the plan of getting a web-based NFIRS system out to the departments.

Our main goal for the 2007 reporting year is to collect complete NFIRS reports and to turn our focus on the data input into the system. Upon our review of the data submitted we have found numerous reports that were submitted incomplete and lacking all of the needed data elements to properly assess the fire issues for Nevada. Just following the prompts in the system to get the basic report in is not enough. We must push for complete data input into the database so we can extract a picture of the fire dangers that pose a threat to Nevada and its citizens. Just because something is not a mandatory field in the system means you should skip inputting the data into it. Make your data count and do the extra fields to capture the true picture of what you and your department did while responding. During my travels throughout Nevada doing NFIRS training the number one thing that is said by most departments is that the "citizens and council members don't know what we do and they don't see the hard work we put into our jobs as first responders therefore other entities like the police, sheriff, hospital EMS and many others get funded before we do". Here is your opportunity to do something about it.....**REPORT WHAT YOU DID IN NFIRS!** This is where they get their information and is the reflection of what your department does throughout the year. It is your tool to getting those needed funds and new hires for your department.

Thank you all for your participation and hard work.



**Danny M. Brennan**  
Nevada State Fire Marshal Office  
Fire Data Officer,  
Agency Program Information Specialist  
Nevada NFIRS Program Manager

# Nevada National Fire Incident Reporting System (NFIRS) State Statutes

## State of Nevada Statutes that mandate National Fire Incident Reporting System (NFIRS) use

*NRS 477.030, Duties; powers (State Fire Marshal), paragraph 7*

The State Fire Marshal shall put the National Fire Incident Reporting System into effect throughout the state and publish at least annually a summary of data collected under the system.

*NAC 477.905 National Fire Incident Reporting System: Reporting requirements. (NRS 477.030)*

For the purposes of the National Fire Incident Reporting System to be put into effect throughout this state as required by NRS 477.030:

1. All local fire jurisdictions in this state shall report to the State Fire Marshal such statistics and data required to publish a summary of fire incident information that is compatible with the National Fire Incident Reporting System. Any fire service within this state may obtain a copy of the annual report from the State Fire Marshal at no charge.
2. The State Fire Marshal will report the statistics, which he/she collects pursuant to this section to the National Fire Information Council semiannually. Because the State of Nevada has been designated as an "all-incident reporting state," local fire jurisdictions shall report their statistics in a timely manner and in accordance with reporting deadlines established by the State Fire Marshal. (\*\*Note: See page 4 of this report for deadlines).
3. A local fire jurisdiction that is facing technical difficulties in providing information pursuant to this section will receive assistance from the State Program Manager for the National Fire Incident Reporting System within the State Fire Marshal division.
4. A local fire jurisdiction may use computer-aided programs in reporting its information if the programs have been certified for such use by the National Fire Information Council.



## **NFIRS – Deadlines, Commitments and Other Items**

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### **Deadlines**

All NFIRS reports should be submitted ***NO LATER THAN*** the first Friday following the end of a month. If that day is a holiday, then the following Monday is the deadline.

The cut-off for the previous year's data is the last day of February.

Send all NFIRS Files to the NFIRS mailbox at: [NFIRS@dps.state.nv.us](mailto:NFIRS@dps.state.nv.us)

Send all files in a “.txt” format as the state system will not allow “.zip” files through their email system.

### **Commitments**

The NFIRS Program Office is available Monday through Friday 7:30 am – 4:30 pm (during the winter season, October through April) and Monday through Thursday 6:00 am – 4:30 pm (during the summer season, May through September), except Federal and State Holidays.

All data submitted will be transferred to the USFA in a timely manner and will be included in the National Database each year.

Statistical data requests will be handled as quickly as possible for all fire agencies. Please plan ahead and submit your request in as soon as possible so we have the maximum amount of time to work your request so we can provide you a quality response.

The annual NFIRS Report will be published and circulated throughout the state during April of each year for the previous 12-month period.

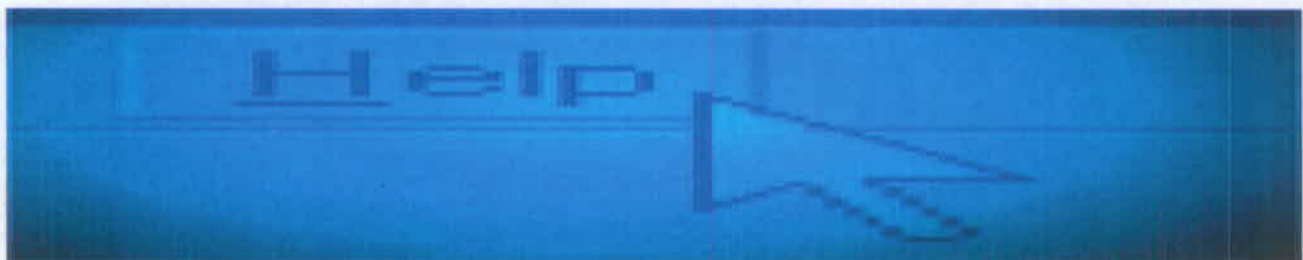
Training, NFIRS Client software installation and all support by the State NFIRS Program Office is provided free of charge to any and all fire departments and their employees. Please call the NFIRS Program Officer to receive the training and installation packet at: (775) 684-7526.

### **Other Items**

The NFIRS Program Office is constantly pursuing any and all options to make reporting user friendly as possible at all levels.

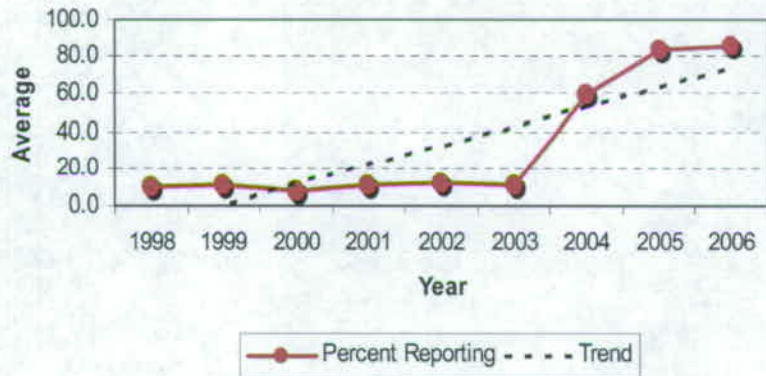
This is definitely a difficult undertaking and we are listening to everyone's concerns with the current methods versus the new programs available out there today. Please forward any and all comments you may have on making the NFIRS reporting system better for all of Nevada's firefighting elite!

Send your questions and comments to: [dbrennan@dps.state.nv.us](mailto:dbrennan@dps.state.nv.us)

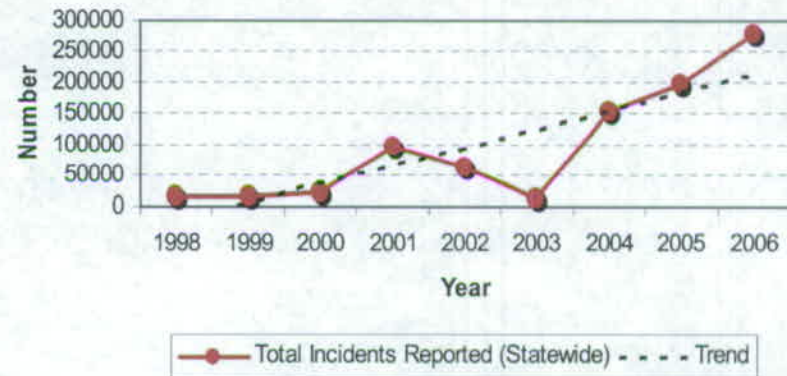


# NFIRS Performance Indicators - Statewide

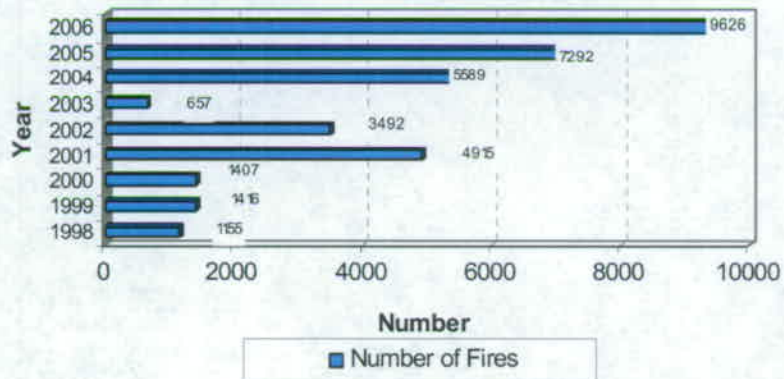
### Reporting Departments by Year



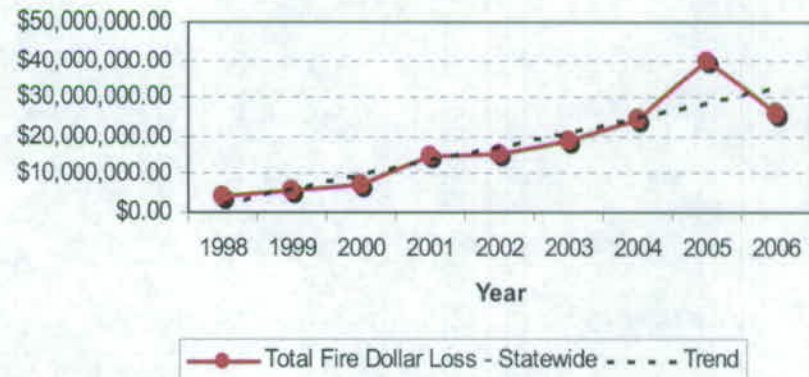
### Total Reported Incidents by Year



### All Fires Reported by Year

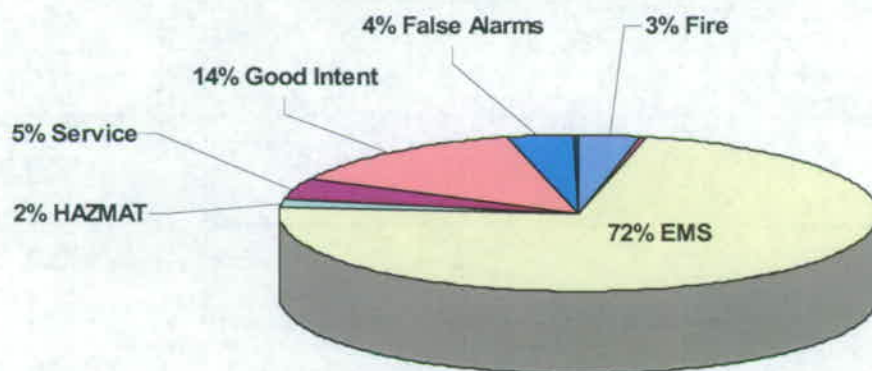


### Total Fire Dollar Loss - Statewide

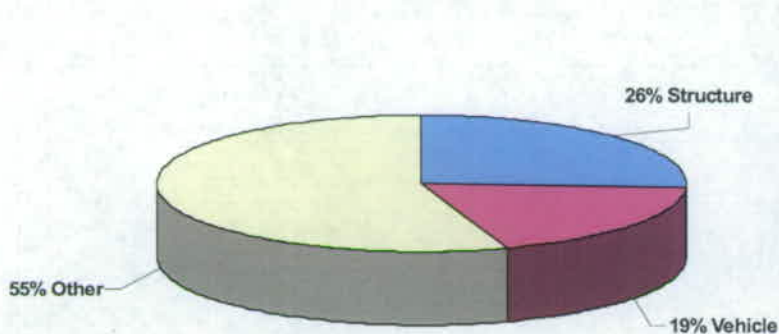




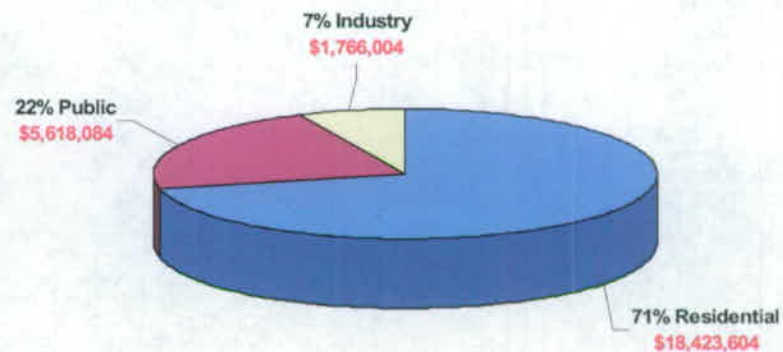
## NFIRS Performance Indicators - Statewide



Type of Incidents



Type of Fires



Total Fire Loss  
\$25,807,692



## NFIRS Performance Indicators

	1998	1999	2000	2001	2002	2003	2004	2005	2006	
<b>Total Nevada Reportable Departments</b>	160	160	160	160	160	160	160	160	161	
Reporting Departments	15	16	12	16	19	16	95	134	138	Avg Reporting
Percent Reporting	9.4	10.0	7.5	10.0	11.9	10.0	59.4	83.8	85.7	32.0
<b>Total Incidents Reported (Statewide)</b>	15855	16722	23349	97802	62691	12114	152933	196518	278710	856694
100 - Fire	1155	1416	1407	4915	3492	657	5589	7292	9626	3949.9
Structure Fires (110-123)	284	297	498	1696	1184	222	1613	1908	2460	1131.3
Vehicle Fires (130-138)	254	275	258	1083	811	166	1304	1523	1822	832.9
All Other Fires (100, 140-173)	617	844	651	2136	1497	269	2672	3861	5324	1985.7
200 - Overpressure/Ruptures/Explosion, Overheat (no ensuing fire)	68	50	90	143	55	7	115	122	150	800
300 - Rescue & EMS	10917	11411	16256	88394	45652	8416	107475	140068	202453	611042
Emergency Medical Treatment (300-323)	10771	11302	16160	67734	45420	8362	106581	137744	198442	602516
All Others (324-381)	146	109	96	660	232	54	894	2324	4011	8526
400 - Hazardous Conditions (No Fire)	662	715	906	3083	1437	394	2679	3686	4242	17804
500 - Service Calls	587	561	1012	3699	3030	967	8150	13236	13606	44848
600 - Good Intent Calls	676	713	1329	10817	6164	1001	17613	23195	38180	99688
700 - False Alarms & False Calls	1385	1369	1972	6349	2526	608	5501	8481	9976	38167
Malicious Calls (710-715, 751)	82	81	123	534	190	26	471	537	703	2837
Other False Calls (700, 721-746)	1303	1288	1849	5815	2346	582	5030	7844	9273	35330
800 - Severe Weather & Natural Disasters	0	0	5	10	17	4	17	89	63	205
900 - Special Incident Calls	313	453	361	371	276	59	212	312	413	2770
UUU - Unknown	92	34	11	21	42	1	19	37	1	258
Civilian Fatalities	1	3	2	2	7	5	6	8	4	38
Civilian Injuries	21	34	28	41	25	11	89	76	73	398
Fire Service Fatalities	0	0	0	0	0	0	0	0	0	0
Fire Service Injuries	2	9	9	20	11	4	26	32	19	134
Total Fire Dollar Loss - Statewide	\$4,291,928.00	\$5,780,302.00	\$7,099,803.00	\$14,981,143.00	\$15,053,429.00	\$19,121,985.00	\$24,415,045.00	\$39,892,652.00	\$25,807,892.00	\$156,443,979.00
Avg Dollar Loss Per Incident	\$270.70	\$345.67	\$304.07	\$153.18	\$240.12	\$157.50	\$109.65	\$203.00	\$52.60	\$182.61
<b>Residential Fires - Percent</b>										Totals/Avg
Dwellings	63.30%	62.12%	64.92%	51.08%	56.07%	74.22%	50.17%	53.42%	52.49%	58.64%
Apartments	17.55%	23.23%	25.23%	33.80%	33.96%	15.63%	36.59%	32.38%	37.42%	28.42%
Mobile Homes	9.57%	4.04%	2.16%	5.83%	4.67%	7.81%	5.79%	6.06%	4.76%	5.61%
Hotels, Motels	5.85%	6.57%	2.46%	7.14%	3.12%	0.78%	5.63%	6.06%	2.92%	4.50%
Other Residential	3.72%	4.04%	5.23%	2.35%	2.18%	1.56%	1.82%	2.07%	2.41%	2.82%
Total Dollar Loss - Residential	\$2,311,353.00	\$4,036,118.00	\$3,757,601.00	\$5,827,198.00	\$5,394,932.00	\$2,664,472.00	\$20,004,136.00	\$28,993,162.00	\$18,423,604.00	\$91,412,576.00
<b>Public, Mercantile Fires - Percent</b>										Totals/Avg
Public Assembly	47.37%	34.09%	22.08%	25.52%	29.69%	30.00%	22.78%	24.48%	21.56%	28.62%
Eating, Drinking	13.16%	4.55%	11.69%	15.63%	9.38%	20.00%	20.00%	17.43%	16.77%	14.29%
Education	5.26%	4.55%	9.09%	11.98%	11.72%	16.67%	11.11%	13.28%	17.96%	11.29%
Institutions	10.53%	18.15%	15.58%	11.98%	14.84%	6.67%	6.67%	9.96%	9.58%	11.55%
Stores, Offices	23.68%	38.64%	41.56%	34.90%	34.38%	26.67%	39.44%	34.85%	34.13%	34.25%
Total Dollar Loss - Public, Mercantile	\$243,604.00	\$94,715.00	\$167,278.00	\$515,038.00	\$1,324,207.00	\$13,004,239.00	\$2,434,886.00	\$3,311,641.00	\$5,618,084.00	\$26,713,694.00
<b>Industry - Percent</b>										Totals/Avg
Basic Industry	7.69%	5.88%	5.77%	1.21%	2.76%	2.70%	4.13%	1.57%	0.82%	3.61%
Manufacturing	15.38%	11.76%	13.46%	4.86%	3.45%	2.70%	4.59%	5.10%	4.11%	7.27%
Residential Garage	0.00%	0.00%	1.92%	0.40%	0.00%	2.70%	1.83%	1.18%	1.37%	1.04%
Storage	38.46%	52.94%	5.77%	18.62%	15.86%	8.11%	18.81%	18.04%	13.42%	21.11%
Construction	0.00%	0.00%	1.92%	4.05%	2.76%	2.70%	4.59%	1.96%	1.64%	2.18%
Non-Building Structures	38.46%	29.41%	71.15%	70.85%	75.17%	81.08%	66.06%	72.16%	78.63%	64.77%
Total Dollar Loss - Industrial	\$132,955.00	\$16,880.00	\$768,751.00	\$733,626.00	\$3,099,240.00	\$12,008.00	\$1,976,021.00	\$7,587,849.00	\$1,766,004.00	\$16,095,314.00

## Incidents by Fire Department

### 16050 - Airport Authority (Reno IAP) Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	7	17.50%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	8	20.00%
500 - Service Calls	6	15.00%
600 - Good Intent Calls	2	5.00%
700 - False Alarms & False Calls	6	15.00%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	11	27.50%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>40</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	0
Vehicle Fires	0
Wildland/Outside Fires	1
Other Fires (Not categorized)	3
Mutual Aid Given	4
Dollar Loss Reported	\$0

### 09000 - Austin Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<u>Other Significant Data</u>	<u>Number</u>
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Total Incidents >> 0

### 09001 - Battle Mountain Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<u>Other Significant Data</u>	<u>Number</u>
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Total Incidents >> 0

### 03000 - Boulder City Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<u>Other Significant Data</u>	<u>Number</u>
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Total Incidents >> 0

### 10002 - Caliente Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	2	66.67%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	0	0.00%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	1	33.33%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>3</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	1
Vehicle Fires	1
Wildland/Outside Fires	1
Other Fires (Not categorized)	0
Mutual Aid Given	0
Dollar Loss Reported	\$0

### 05000 - Carlin Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	34	12.32%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	210	76.09%
400 - Hazardous Conditions (No Fire)	9	3.26%
500 - Service Calls	1	0.36%
600 - Good Intent Calls	20	7.25%
700 - False Alarms & False Calls	2	0.72%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>276</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	2
Vehicle Fires	2
Wildland/Outside Fires	3
Other Fires (Not categorized)	0
Mutual Aid Given	69
Dollar Loss Reported	\$0

## Incidents by Fire Department

### 01012 - Carson City Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	167	14.52%
200 - Overpressure, Ruptures, Explosions	8	0.70%
300 - Rescue & Emergency Medical Service	146	12.70%
400 - Hazardous Conditions (No Fire)	101	8.78%
500 - Service Calls	148	12.87%
600 - Good Intent Calls	186	16.17%
700 - False Alarms & False Calls	377	32.78%
800 - Severe Weather & Natural Disasters	14	1.22%
900 - Other Types of Incidents	3	0.26%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>1150</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	1
Civilian Injuries	4
Structure Fires	51
Vehicle Fires	24
Wildland/Outside Fires	62
Other Fires (Not categorized)	7
Mutual Aid Given	41
Dollar Loss Reported	\$513,223

### 03050 - Clark County Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	3954	3.56%
200 - Overpressure, Ruptures, Explosions	48	0.04%
300 - Rescue & Emergency Medical Service	80896	72.93%
400 - Hazardous Conditions (No Fire)	1093	0.99%
500 - Service Calls	5508	4.97%
600 - Good Intent Calls	16862	15.20%
700 - False Alarms & False Calls	2512	2.26%
800 - Severe Weather & Natural Disasters	7	0.01%
900 - Other Types of Incidents	41	0.04%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>110921</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	5
Civilian Deaths	1
Civilian Injuries	57
Structure Fires	769
Vehicle Fires	785
Wildland/Outside Fires	1890
Other Fires (Not categorized)	101
Mutual Aid Given	3375
Dollar Loss Reported	\$27,506,870

### 04050 - East Fork Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	149	3.82%
200 - Overpressure, Ruptures, Explosions	2	0.05%
300 - Rescue & Emergency Medical Service	3027	77.62%
400 - Hazardous Conditions (No Fire)	115	2.95%
500 - Service Calls	247	6.33%
600 - Good Intent Calls	240	6.15%
700 - False Alarms & False Calls	113	2.90%
800 - Severe Weather & Natural Disasters	2	0.05%
900 - Other Types of Incidents	5	0.13%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>3900</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	13
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	35
Vehicle Fires	18
Wildland/Outside Fires	67
Other Fires (Not categorized)	12
Mutual Aid Given	226
Dollar Loss Reported	\$186,805

### 11050 - Central Lyon County Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	86	3.58%
200 - Overpressure, Ruptures, Explosions	4	0.17%
300 - Rescue & Emergency Medical Service	1701	70.88%
400 - Hazardous Conditions (No Fire)	36	1.50%
500 - Service Calls	163	6.79%
600 - Good Intent Calls	313	13.04%
700 - False Alarms & False Calls	87	3.63%
800 - Severe Weather & Natural Disasters	6	0.25%
900 - Other Types of Incidents	4	0.17%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>2400</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	1
Structure Fires	9
Vehicle Fires	6
Wildland/Outside Fires	43
Other Fires (Not categorized)	6
Mutual Aid Given	217
Dollar Loss Reported	\$0

### 16102 - Cold Springs Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	22	16.18%
200 - Overpressure, Ruptures, Explosions	1	0.74%
300 - Rescue & Emergency Medical Service	72	52.94%
400 - Hazardous Conditions (No Fire)	3	2.21%
500 - Service Calls	1	0.74%
600 - Good Intent Calls	22	16.18%
700 - False Alarms & False Calls	15	11.03%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>136</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	3
Vehicle Fires	0
Wildland/Outside Fires	1
Other Fires (Not categorized)	4
Mutual Aid Given	98
Dollar Loss Reported	\$0

### 05001 - Elko Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	97	6.02%
200 - Overpressure, Ruptures, Explosions	8	0.50%
300 - Rescue & Emergency Medical Service	1094	67.95%
400 - Hazardous Conditions (No Fire)	69	4.29%
500 - Service Calls	101	6.27%
600 - Good Intent Calls	107	6.65%
700 - False Alarms & False Calls	121	7.52%
800 - Severe Weather & Natural Disasters	11	0.68%
900 - Other Types of Incidents	2	0.12%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>1610</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	2
Structure Fires	11
Vehicle Fires	14
Wildland/Outside Fires	13
Other Fires (Not categorized)	6
Mutual Aid Given	160
Dollar Loss Reported	\$600

## Incidents by Fire Department

### 17000 - Ely Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	32	8.10%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	318	80.51%
400 - Hazardous Conditions (No Fire)	13	3.29%
500 - Service Calls	6	1.52%
600 - Good Intent Calls	11	2.78%
700 - False Alarms & False Calls	15	3.80%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

**Total Incidents >> 395**

**Other Significant Data**

<u>Number</u>	
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	12
Vehicle Fires	4
Wildland/Outside Fires	8
Other Fires (Not categorized)	2
Mutual Aid Given	243
Dollar Loss Reported	\$1,000

### 07000 - Eureka Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

*No Data Filed for 2006*

**Total Incidents >> 0**

**Other Significant Data**

**Number**

### 02902 - Fallon Paiute-Shoshone Tribe Fire Department

NFIRS Code - Incident Type      Number      Percent

*No Data Filed for 2006*

**Total Incidents >> 0**

**Other Significant Data**

**Number**

### 02000 - Fallon / Churchill Fire Department

NFIRS Code - Incident Type      Number      Percent

*No Data Filed for 2006*

**Total Incidents >> 0**

**Other Significant Data**

**Number**

### 06050 - Fish Lake Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

*No Data Filed for 2006*

**Total Incidents >> 0**

**Other Significant Data**

**Number**

### 16103 - Gerlach Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

*No Data Filed for 2006*

**Total Incidents >> 0**

**Other Significant Data**

**Number**

## Incidents by Fire Department

### 08100 - Golconda Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >> 0

<u>Other Significant Data</u>	<u>Number</u>
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### 06051 - Goldpoint Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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100 - Number of Fires	1	100.00%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	0	0.00%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 1

<u>Other Significant Data</u>	<u>Number</u>
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Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	0
Vehicle Fires	0
Wildland/Outside Fires	1
Other Fires (Not categorized)	0
Mutual Aid Given	0
Dollar Loss Reported	\$0

### 03001 - Henderson Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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100 - Number of Fires	833	3.87%
200 - Overpressure, Ruptures, Explosions	11	0.05%
300 - Rescue & Emergency Medical Service	14710	68.40%
400 - Hazardous Conditions (No Fire)	648	3.01%
500 - Service Calls	1724	8.02%
600 - Good Intent Calls	2165	10.07%
700 - False Alarms & False Calls	1389	6.46%
800 - Severe Weather & Natural Disasters	3	0.01%
900 - Other Types of Incidents	23	0.11%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 21506

<u>Other Significant Data</u>	<u>Number</u>
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Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	1
Civilian Injuries	2
Structure Fires	234
Vehicle Fires	167
Wildland/Outside Fires	326
Other Fires (Not categorized)	56
Mutual Aid Given	86
Dollar Loss Reported	\$2,689,510

### 06000 - Goldfield Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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100 - Number of Fires	4	21.05%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	14	73.68%
400 - Hazardous Conditions (No Fire)	1	5.26%
500 - Service Calls	0	0.00%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 19

<u>Other Significant Data</u>	<u>Number</u>
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Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	0
Vehicle Fires	2
Wildland/Outside Fires	0
Other Fires (Not categorized)	1
Mutual Aid Given	1
Dollar Loss Reported	\$1,700

### 14002 - Grass Valley Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >> 0

<u>Other Significant Data</u>	<u>Number</u>
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### 08250 - Humboldt Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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100 - Number of Fires	44	54.32%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	1	1.23%
500 - Service Calls	4	4.94%
600 - Good Intent Calls	3	3.70%
700 - False Alarms & False Calls	29	35.80%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 81

<u>Other Significant Data</u>	<u>Number</u>
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Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	0
Vehicle Fires	1
Wildland/Outside Fires	30
Other Fires (Not categorized)	7
Mutual Aid Given	7
Dollar Loss Reported	\$9,000

## Incidents by Fire Department

### 14001 - Imlay Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >>	0
<u>Other Significant Data</u>	<u>Number</u>

### 05002 - Jackpot Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >>	0
<u>Other Significant Data</u>	<u>Number</u>

### 09002 - Kingston Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >>	0
<u>Other Significant Data</u>	<u>Number</u>

### 03002 - Las Vegas Fire & Rescue

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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100 - Number of Fires	2469	3.14%
200 - Overpressure, Ruptures, Explosions	26	0.03%
300 - Rescue & Emergency Medical Service	58993	75.13%
400 - Hazardous Conditions (No Fire)	617	0.79%
500 - Service Calls	2810	3.58%
600 - Good Intent Calls	12328	15.70%
700 - False Alarms & False Calls	1191	1.52%
800 - Severe Weather & Natural Disasters	6	0.01%
900 - Other Types of Incidents	78	0.10%
UUU - Unknown Incidents	1	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>78519</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	3
Structure Fires	586
Vehicle Fires	350
Wildland/Outside Fires	1048
Other Fires (Not categorized)	93
Mutual Aid Given	3221
Dollar Loss Reported	\$5,630,550

### 14000 - Lovelock Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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100 - Number of Fires	40	39.22%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	38	37.25%
400 - Hazardous Conditions (No Fire)	5	4.90%
500 - Service Calls	3	2.94%
600 - Good Intent Calls	8	7.84%
700 - False Alarms & False Calls	6	5.88%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	2	1.96%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>102</b>	

<u>Other Significant Data</u>	<u>Number</u>	<u>Percent</u>
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	2	
Civilian Injuries	1	
Structure Fires	3	
Vehicle Fires	6	
Wildland/Outside Fires	26	
Other Fires (Not categorized)	5	
Mutual Aid Given	0	
Dollar Loss Reported	\$196,000	

### 17854 - Lund Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >>	0
<u>Other Significant Data</u>	<u>Number</u>

## Incidents by Fire Department

### 11001 - Mason Valley Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	117	30.55%
200 - Overpressure, Ruptures, Explosions	3	0.78%
300 - Rescue & Emergency Medical Service	102	26.63%
400 - Hazardous Conditions (No Fire)	35	9.14%
500 - Service Calls	42	10.97%
600 - Good Intent Calls	48	12.53%
700 - False Alarms & False Calls	28	7.31%
800 - Severe Weather & Natural Disasters	3	0.78%
900 - Other Types of Incidents	5	1.31%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>383</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	11
Vehicle Fires	15
Wildland/Outside Fires	55
Other Fires (Not categorized)	17
Mutual Aid Given	29
Dollar Loss Reported	\$390,341

### 03003 - Mesquite Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	25	15.06%
200 - Overpressure, Ruptures, Explosions	1	0.60%
300 - Rescue & Emergency Medical Service	64	38.55%
400 - Hazardous Conditions (No Fire)	12	7.23%
500 - Service Calls	5	3.01%
600 - Good Intent Calls	20	12.05%
700 - False Alarms & False Calls	34	20.48%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	5	3.01%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>166</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	4
Vehicle Fires	5
Wildland/Outside Fires	16
Other Fires (Not categorized)	0
Mutual Aid Given	3
Dollar Loss Reported	\$0

### 16902 - Nevada Air National Guard Fire Department

NFIRS Code - Incident Type      Number      Percent

No Data Filed for 2006

Total Incidents >>      0

Other Significant Data      Number

### 08904 - McDermitt Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

No Data Filed for 2006

Total Incidents >>      0

Other Significant Data      Number

### 12050 - Mineral County Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	34	5.51%
200 - Overpressure, Ruptures, Explosions	1	0.16%
300 - Rescue & Emergency Medical Service	560	90.76%
400 - Hazardous Conditions (No Fire)	5	0.81%
500 - Service Calls	2	0.32%
600 - Good Intent Calls	1	0.16%
700 - False Alarms & False Calls	14	2.27%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>617</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	5
Vehicle Fires	1
Wildland/Outside Fires	10
Other Fires (Not categorized)	16
Mutual Aid Given	2
Dollar Loss Reported	\$0

### 13900 - Nevada Test Site

NFIRS Code - Incident Type      Number      Percent

100 - Number of Fires	26	5.06%
200 - Overpressure, Ruptures, Explosions	5	0.97%
300 - Rescue & Emergency Medical Service	179	34.82%
400 - Hazardous Conditions (No Fire)	29	5.64%
500 - Service Calls	159	30.93%
600 - Good Intent Calls	41	7.98%
700 - False Alarms & False Calls	70	13.62%
800 - Severe Weather & Natural Disasters	5	0.97%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>514</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	2
Vehicle Fires	1
Wildland/Outside Fires	18
Other Fires (Not categorized)	0
Mutual Aid Given	1
Dollar Loss Reported	\$145,200



## Incidents by Fire Department

### 16051 - North Lake Tahoe Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	48	3.32%
200 - Overpressure, Ruptures, Explosions	2	0.14%
300 - Rescue & Emergency Medical Service	828	57.26%
400 - Hazardous Conditions (No Fire)	36	2.49%
500 - Service Calls	116	8.02%
600 - Good Intent Calls	110	7.61%
700 - False Alarms & False Calls	300	20.75%
800 - Severe Weather & Natural Disasters	2	0.14%
900 - Other Types of Incidents	4	0.28%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>1446</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	17
Vehicle Fires	4
Wildland/Outside Fires	11
Other Fires (Not categorized)	0
Mutual Aid Given	93
Dollar Loss Reported	\$286,400

### 11000 - North Lyon County Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	121	8.37%
200 - Overpressure, Ruptures, Explosions	3	0.21%
300 - Rescue & Emergency Medical Service	1013	70.10%
400 - Hazardous Conditions (No Fire)	20	1.38%
500 - Service Calls	9	0.62%
600 - Good Intent Calls	140	9.69%
700 - False Alarms & False Calls	124	8.58%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	15	1.04%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>1445</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	22
Vehicle Fires	13
Wildland/Outside Fires	52
Other Fires (Not categorized)	11
Mutual Aid Given	44
Dollar Loss Reported	\$60,500

### 13000 - Nye County Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	31	36.47%
200 - Overpressure, Ruptures, Explosions	1	1.18%
300 - Rescue & Emergency Medical Service	16	18.82%
400 - Hazardous Conditions (No Fire)	24	28.24%
500 - Service Calls	12	14.12%
600 - Good Intent Calls	1	1.18%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>85</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	6
Vehicle Fires	4
Wildland/Outside Fires	18
Other Fires (Not categorized)	1
Mutual Aid Given	4
Dollar Loss Reported	\$42,350

### 03004 - North Las Vegas Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	620	3.09%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	14855	74.07%
400 - Hazardous Conditions (No Fire)	106	0.53%
500 - Service Calls	515	2.57%
600 - Good Intent Calls	3322	16.56%
700 - False Alarms & False Calls	620	3.09%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	17	0.08%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>20055</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	39
Vehicle Fires	55
Wildland/Outside Fires	330
Other Fires (Not categorized)	14
Mutual Aid Given	3180
Dollar Loss Reported	\$2,900

### 05850 - North Region - Nevada Department of Forestry

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	267	33.00%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	321	39.68%
400 - Hazardous Conditions (No Fire)	27	3.34%
500 - Service Calls	20	2.47%
600 - Good Intent Calls	135	16.69%
700 - False Alarms & False Calls	14	1.73%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	25	3.09%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>809</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	15
Vehicle Fires	10
Wildland/Outside Fires	104
Other Fires (Not categorized)	0
Mutual Aid Given	336
Dollar Loss Reported	\$30,000

### 08150 - Orovada Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
No Data Filed for 2006		
<b>Total Incidents &gt;&gt;</b>	<b>0</b>	

<u>Other Significant Data</u>	<u>Number</u>
No Data Filed for 2006	

## Incidents by Fire Department

### 05957 - Owyhee Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >> 0

<u>Other Significant Data</u>	<u>Number</u>
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### 10003 - Pahrnagat Valley Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >> 0

<u>Other Significant Data</u>	<u>Number</u>
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### 13004 - Pahrump Valley Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	155	12.55%
200 - Overpressure, Ruptures, Explosions	1	0.08%
300 - Rescue & Emergency Medical Service	351	28.42%
400 - Hazardous Conditions (No Fire)	42	3.40%
500 - Service Calls	490	39.68%
600 - Good Intent Calls	45	3.64%
700 - False Alarms & False Calls	120	9.72%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	31	2.51%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 1235

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	4
Structure Fires	21
Vehicle Fires	26
Wildland/Outside Fires	75
Other Fires (Not categorized)	13
Mutual Aid Given	57
Dollar Loss Reported	\$426,900

### 10004 - Panaca Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	24	64.86%
200 - Overpressure, Ruptures, Explosions	1	2.70%
300 - Rescue & Emergency Medical Service	6	16.22%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	2	5.41%
600 - Good Intent Calls	3	8.11%
700 - False Alarms & False Calls	1	2.70%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 37

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	3
Vehicle Fires	2
Wildland/Outside Fires	15
Other Fires (Not categorized)	1
Mutual Aid Given	4
Dollar Loss Reported	\$0

### 08200 - Paradise Valley Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

Total Incidents >> 0

<u>Other Significant Data</u>	<u>Number</u>
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### 10005 - Pioche Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	15	34.88%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	25	58.14%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	2	4.65%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	1	2.33%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%

Total Incidents >> 43

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	2
Vehicle Fires	0
Wildland/Outside Fires	12
Other Fires (Not categorized)	1
Mutual Aid Given	0
Dollar Loss Reported	\$0

## Incidents by Fire Department

### 08906 - Pueblo Fire District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<b>Total Incidents &gt;&gt;</b>	<b>0</b>
<u>Other Significant Data</u>	<u>Number</u>

### 16105 - Pyramid Lake Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<b>Total Incidents &gt;&gt;</b>	<b>0</b>
<u>Other Significant Data</u>	<u>Number</u>

### 16001 - Reno Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	1079	3.50%
200 - Overpressure, Ruptures, Explosions	23	0.07%
300 - Rescue & Emergency Medical Service	21871	71.02%
400 - Hazardous Conditions (No Fire)	839	2.72%
500 - Service Calls	906	2.94%
600 - Good Intent Calls	3803	12.35%
700 - False Alarms & False Calls	2239	7.27%
800 - Severe Weather & Natural Disasters	2	0.01%
900 - Other Types of Incidents	34	0.11%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>30796</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	1
Civilian Deaths	0
Civilian Injuries	3
Structure Fires	402
Vehicle Fires	216
Wildland/Outside Fires	340
Other Fires (Not categorized)	52
Mutual Aid Given	424
Dollar Loss Reported	\$5,627,574

### 13005 - Round Mtn / Hadley Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<b>Total Incidents &gt;&gt;</b>	<b>0</b>
<u>Other Significant Data</u>	<u>Number</u>

### 14901 - Rye Patch Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
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No Data Filed for 2006

<b>Total Incidents &gt;&gt;</b>	<b>0</b>
<u>Other Significant Data</u>	<u>Number</u>

### 16104 - Sierra Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	87	13.92%
200 - Overpressure, Ruptures, Explosions	1	0.16%
300 - Rescue & Emergency Medical Service	362	57.92%
400 - Hazardous Conditions (No Fire)	15	2.40%
500 - Service Calls	20	3.20%
600 - Good Intent Calls	103	16.48%
700 - False Alarms & False Calls	37	5.92%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>625</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	6
Vehicle Fires	5
Wildland/Outside Fires	12
Other Fires (Not categorized)	0
Mutual Aid Given	228
Dollar Loss Reported	\$93,300

## Incidents by Fire Department

### 06001 - Silver Peak Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	3	100.00%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	0	0.00%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>3</b>	

<u>Other Significant Data</u>	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	1	
Vehicle Fires	0	
Wildland/Outside Fires	1	
Other Fires (Not categorized)	0	
Mutual Aid Given	0	
Dollar Loss Reported	\$8,000	

### 03851 - South Region - Nevada Department of Forestry

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	23	26.74%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	35	40.70%
400 - Hazardous Conditions (No Fire)	1	1.16%
500 - Service Calls	1	1.16%
600 - Good Intent Calls	19	22.09%
700 - False Alarms & False Calls	1	1.16%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	6	6.98%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>86</b>	

<u>Other Significant Data</u>	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	0	
Vehicle Fires	1	
Wildland/Outside Fires	1	
Other Fires (Not categorized)	0	
Mutual Aid Given	39	
Dollar Loss Reported	\$0	

### 15050 - Storey County Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	93	10.43%
200 - Overpressure, Ruptures, Explosions	2	0.22%
300 - Rescue & Emergency Medical Service	327	36.66%
400 - Hazardous Conditions (No Fire)	22	2.47%
500 - Service Calls	240	26.91%
600 - Good Intent Calls	102	11.43%
700 - False Alarms & False Calls	106	11.88%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>892</b>	

<u>Other Significant Data</u>	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	16	
Vehicle Fires	12	
Wildland/Outside Fires	37	
Other Fires (Not categorized)	1	
Mutual Aid Given	77	
Dollar Loss Reported	\$9,500	

### 11100 - Smith Valley Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	23	28.75%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	40	50.00%
400 - Hazardous Conditions (No Fire)	2	2.50%
500 - Service Calls	2	2.50%
600 - Good Intent Calls	7	8.75%
700 - False Alarms & False Calls	6	7.50%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>80</b>	

<u>Other Significant Data</u>	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	3	
Vehicle Fires	0	
Wildland/Outside Fires	16	
Other Fires (Not categorized)	1	
Mutual Aid Given	5	
Dollar Loss Reported	\$0	

### 16002 - Sparks Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	334	4.27%
200 - Overpressure, Ruptures, Explosions	7	0.09%
300 - Rescue & Emergency Medical Service	5436	69.47%
400 - Hazardous Conditions (No Fire)	522	6.67%
500 - Service Calls	355	4.54%
600 - Good Intent Calls	677	8.65%
700 - False Alarms & False Calls	482	6.16%
800 - Severe Weather & Natural Disasters	3	0.04%
900 - Other Types of Incidents	9	0.12%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>7825</b>	

<u>Other Significant Data</u>	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	1	
Civilian Deaths	2	
Civilian Injuries	7	
Structure Fires	100	
Vehicle Fires	53	
Wildland/Outside Fires	114	
Other Fires (Not categorized)	14	
Mutual Aid Given	156	
Dollar Loss Reported	\$1,444,425	

### 04100 - Tahoe Douglas Fire Protection District

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	64	3.24%
200 - Overpressure, Ruptures, Explosions	2	0.10%
300 - Rescue & Emergency Medical Service	1414	71.63%
400 - Hazardous Conditions (No Fire)	41	2.08%
500 - Service Calls	76	3.85%
600 - Good Intent Calls	130	6.59%
700 - False Alarms & False Calls	245	12.41%
800 - Severe Weather & Natural Disasters	2	0.10%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>1974</b>	

<u>Other Significant Data</u>	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	3	
Vehicle Fires	6	
Wildland/Outside Fires	28	
Other Fires (Not categorized)	20	
Mutual Aid Given	47	
Dollar Loss Reported	\$146,000	

## Incidents by Fire Department

### 13007 - Tonopah Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	9	23.08%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	22	56.41%
400 - Hazardous Conditions (No Fire)	4	10.26%
500 - Service Calls	1	2.56%
600 - Good Intent Calls	1	2.56%
700 - False Alarms & False Calls	2	5.13%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>39</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	2
Vehicle Fires	1
Wildland/Outside Fires	0
Other Fires (Not categorized)	0
Mutual Aid Given	33
Dollar Loss Reported	\$0

### 05004 - West Wendover Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	42	4.56%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	312	33.84%
400 - Hazardous Conditions (No Fire)	14	1.52%
500 - Service Calls	384	41.65%
600 - Good Intent Calls	36	3.90%
700 - False Alarms & False Calls	27	2.93%
800 - Severe Weather & Natural Disasters	1	0.11%
900 - Other Types of Incidents	106	11.50%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>922</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	1
Structure Fires	7
Vehicle Fires	1
Wildland/Outside Fires	10
Other Fires (Not categorized)	1
Mutual Aid Given	43
Dollar Loss Reported	\$75

### 12904 - Walker River Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	24	42.11%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	16	28.07%
400 - Hazardous Conditions (No Fire)	4	7.02%
500 - Service Calls	7	12.28%
600 - Good Intent Calls	6	10.53%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>57</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	5
Vehicle Fires	8
Wildland/Outside Fires	11
Other Fires (Not categorized)	0
Mutual Aid Given	0
Dollar Loss Reported	\$276,955

### 08907 - Valmy Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

No Data Filed for 2006

Total Incidents >>      0

Other Significant Data      Number

### 16106 - Wadsworth Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

No Data Filed for 2006

Total Incidents >>      0

Other Significant Data      Number

### 05003 - Wells Volunteer Fire Department

NFIRS Code - Incident Type      Number      Percent

No Data Filed for 2006

Total Incidents >>      0

Other Significant Data      Number

## Incidents by Fire Department

### 01851 - West Region - Nevada Department of Forestry

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	69	47.59%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	25	17.24%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	7	4.83%
600 - Good Intent Calls	41	28.28%
700 - False Alarms & False Calls	3	2.07%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>145</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	0
Vehicle Fires	0
Wildland/Outside Fires	12
Other Fires (Not categorized)	0
Mutual Aid Given	84
Dollar Loss Reported	\$0

### 08000 - Winnemucca Volunteer Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
100 - Number of Fires	36	48.00%
200 - Overpressure, Ruptures, Explosions	1	1.33%
300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	4	5.33%
500 - Service Calls	1	1.33%
600 - Good Intent Calls	20	26.67%
700 - False Alarms & False Calls	13	17.33%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
<b>Total Incidents &gt;&gt;</b>	<b>75</b>	

<u>Other Significant Data</u>	<u>Number</u>
Firefighter Deaths	0
Firefighter Injuries	0
Civilian Deaths	0
Civilian Injuries	0
Structure Fires	12
Vehicle Fires	3
Wildland/Outside Fires	17
Other Fires (Not categorized)	1
Mutual Aid Given	4
Dollar Loss Reported	\$0

### 09003 - Yomba / Reese River Fire Department

<u>NFIRS Code - Incident Type</u>	<u>Number</u>	<u>Percent</u>
<b>Total Incidents &gt;&gt;</b>	<b>0</b>	

No Data Filed for 2006

<u>Other Significant Data</u>	<u>Number</u>
<b>Total Incidents &gt;&gt;</b>	<b>0</b>



**Fighting Fire  
with Facts**

**U.S. Fire  
Administration**



**Homeland  
Security**

## Fire - Area of Origin

Code Descriptor	Frequency	Percent
Other	131	3.13%
Corridor, mall	4	0.10%
Exterior stairway, ramp, or fire escape	6	0.14%
Interior stairway or ramp	4	0.10%
Entrance way, lobby	11	0.26%
Egress/exit, other	14	0.33%
Assembly or sales area, other	9	0.21%
Assembly area without fixed seats - 100+ pers	3	0.07%
Assembly area - less than 100 persons	1	0.02%
Common room, den, family room, living room	63	1.50%
Sales area, showroom (exclude display window)	4	0.10%
Swimming pool	1	0.02%
Function area, other	44	1.05%
Bedroom - < 5 persons; included are jail or prison	120	2.87%
Bedroom - 5+ persons; including barrack/dormitory	6	0.14%
Bar area, beverage service area, cafeteria	2	0.05%
Cooking area, kitchen	242	5.78%
Bathroom, checkroom, lavatory, locker room	70	1.67%
Laundry area, wash house (laundry)	44	1.05%
Office	6	0.14%
Personal service area, barber/beauty salon	1	0.02%
Technical processing areas, other	3	0.07%
Stage area - performance, basketball court	1	0.02%
Processing/manufacturing area, workroom	2	0.05%
Storage area, other	27	0.64%
Storage room, area, tank, or bin	8	0.19%
Closet	11	0.26%
Storage: supplies or tools; dead storage	16	0.38%
Shipping/receiving area; loading area, dock	4	0.10%
Chute/container - trash, rubbish, waste	69	1.65%
Vehicle storage area; garage, carport	81	1.93%
Service facilities, other	4	0.10%
Conduit, pipe, utility, or ventilation shaft	5	0.12%
Chute: laundry or mail, excluding trash chute	2	0.05%
Duct: hvac, cable, exhaust, heating, or AC	18	0.43%
Display window	1	0.02%
Equipment or service area, other	20	0.48%
Machinery room or area; elevator machinery room	2	0.05%
Heating room or area, water heater area	14	0.33%
Switchgear area, transformer vault	7	0.17%
Maintenance shop or area, paint shop or area	5	0.12%
Structural area, other	20	0.48%
Substructure area or space, crawl space	10	0.24%
Exterior balcony, unenclosed porch	23	0.55%
Ceiling & floor assembly, crawl space b/t	10	0.24%
Attic: vacant, crawl space above top story	27	0.64%
Wall assembly	25	0.60%
Wall surface: exterior	29	0.69%
Roof surface: exterior	23	0.55%
Awning	1	0.02%
Vehicle area, other	111	2.65%
Operator/passenger area of transportation	347	8.29%
Cargo/trunk area - all vehicles	77	1.84%
Engine area, running gear, wheel area	891	21.28%
Fuel tank, fuel line	57	1.36%
Separate operator/control area of transportation	6	0.14%
Exterior, exposed surface	49	1.17%
Outside area, other	321	7.67%
Railroad right of way: on or near	10	0.24%
Highway, parking lot, street: on or near	166	3.96%
Courtyard, patio, porch, terrace	48	1.15%
Open area - outside; included are farmland	342	8.17%
Wildland, woods	64	1.53%
Construction/renovation area	8	0.19%
Multiple areas	15	0.36%
Vacant structural area	15	0.36%
Undetermined	406	9.70%

## Did you know?

- 21.28% of all fires started in Nevada began in an engine, gear or wheel area.

- A male is involved 72.41% of the time in a fire.

- 34.32% of the time the fire is cause unintentionally and is caused 40.00% of the time by an undetermined heat source.

- 29.23% it is undetermined the item that first ignited in a fire.

- Only 46.51% of the time were detectors present, when they were present they alerted the occupant 72.69% of the time. Most of these detectors were smoke only at 63.99% with 34.92% being hardwired with a battery back-up.

- In larger buildings an Automatic Extinguisher System was installed only 11.49% of the time. Those that have the system installed mainly had a wet pipe sprinkler 63.49% and it was effective 34.13% of the time. The main reason for the low effectiveness was the system was not installed in the area containing the fire 38.46%.



## Fire - Causes of

### Causes of Ignition

Code Descriptor	Frequency	Percent
Cause, other (conversion and exposure 1 only)	106	2.53%
Intentional	725	17.32
Unintentional	1,437	34.32%
Failure of equipment or heat source	778	18.58%
Act of nature	95	2.27%
Cause under investigation	332	7.93%
Cause undetermined after investigation	714	17.05%

### Heat Source Causes

Code Descriptor	Frequency	Percent
Heat from powered equipment, other	359	8.57%
Spark, ember or flame from operating equipmen	219	5.23%
Radiated, conducted heat from operating equip	338	8.07%
Arcing	262	6.26%
Hot or smoldering object, other	120	2.87%
Heat, spark from friction	53	1.27%
Molten, hot material	12	0.29%
Hot ember or ash	102	2.44%
Explosive, fireworks, other	8	0.19%
Munitions	1	0.02%
Fireworks	52	1.24%
Incendiary device	30	0.72%
Heat from other open flame or smoking materia	163	3.89%
Cigarette	137	3.27%
Pipe or cigar	2	0.05%
Heat from undetermined smoking material	78	1.86%
Match	144	3.44%
Cigarette lighter	42	1.00%
Candle	54	1.29%
Warning or road flare; fusee	1	0.02%
Backfire from internal combustion engine	33	0.79%
Flame/torch used for lighting	49	1.17%
Chemical, natural heat source, other	8	0.19%
Sunlight	4	0.10%
Chemical reaction	18	0.43%
Lightning	30	0.72%
Other static discharge	4	0.10%
Heat spread from another fire, other	3	0.07%
Heat from direct flame, convection currents	1	0.02%
Radiated heat from another fire	2	0.05%
Flying brand, ember, spark	0	0.00%
Conducted heat from another fire	0	0.00%
Multiple heat sources including multiple igni	21	0.50%
Undetermined	1,675	40.00%

### Mobile (Vehicle) Property Involved

Code Descriptor	Frequency	Percent
Not involved in ignition, but burned	267	13.36%
Involved in ignition, but did not itself burn	209	10.46%
Involved in ignition and burned	1,373	68.68%
None	150	7.50%

### Sex of Person Involved

Code Descriptor	Frequency	Percent
Male	21	72.41%
Female	8	27.59%



### Items First Ignited

Code Descriptor	Frequency	Percent
Item First Ignited, Other	228	5.45%
Structural component or finish, other	10	0.24%
Exterior roof covering or finish	18	0.43%
Exterior wall covering or finish	30	0.72%
Exterior trim, including doors	6	0.14%
Floor covering or rug/carpet/mat	24	0.57%
Interior wall covering excluding drapes, etc.	25	0.60%
Interior ceiling cover or finish	4	0.10%
Structural member or framing	53	1.27%
Insulation within structural area	23	0.55%
Furniture, utensils, other	26	0.62%
Upholstered sofa, chair, vehicle seats	199	4.75%
Non-upholstered chair, bench	5	0.12%
Cabinetry (including built-in)	29	0.69%
Appliance housing or casing	31	0.74%
Household utensils	10	0.24%
Soft goods, wearing apparel, other	24	0.57%
Mattress, pillow	28	0.67%
Bedding; blanket, sheet, comforter	33	0.79%
Linen; other than bedding	24	0.57%
Wearing apparel not on a person	32	0.76%
Wearing apparel on a person	4	0.10%
Curtains, blinds, drapery, tapestry	4	0.10%
Goods not made up, including fabrics & yard g	7	0.17%
Adornment, recreational material, signs, othe	3	0.07%
Christmas tree	1	0.02%
Decoration	2	0.05%
Sign, including outdoor signs such as billboa	5	0.12%
Chips, including wood chips	4	0.10%
Toy or game	4	0.10%
Awning, canopy	3	0.07%
Tarpaulin or tent	2	0.05%
Storage supplies, other	5	0.12%
Box, carton, bag, basket, barrel	37	0.88%
Pallet, skid (empty)	7	0.17%
Cord, rope, twine	1	0.02%
Packing, wrapping material	2	0.05%
Baled goods or material	5	0.12%
Bulk storage	2	0.05%
Palletized material, material stored on palle	6	0.14%
Rolled, wound material (paper, fabric)	9	0.21%
Liquids, piping, filters, other	17	0.41%
Atomized liquid, vaporized liquid, aerosol	5	0.12%
Flammable liquid/gas - in/from engine or burn	233	5.56%
Flammable liquid/gas - in/from final containe	39	0.93%
Flammable liquid/gas in container or pipe	41	0.98%
Flammable liquid/gas - uncontained	61	1.46%
Pipe, duct, conduit or hose	13	0.31%
Pipe, duct, conduit, hose covering	8	0.19%
Filter, including evaporative cooler pads	3	0.07%
Organic materials, other	47	1.12%
Agricultural crop, including fruits and veget	12	0.29%
Light vegetation - not crop, including grass	368	8.79%
Heavy vegetation - not crop, including trees	41	0.98%
Cooking materials, including edible materials	120	2.87%
Feathers or fur, not on bird or animal	1	0.02%
Electrical wire, cable insulation	379	9.05%
Transformer, including transformer fluids	6	0.14%
Conveyor belt, drive belt, V-belt	9	0.21%
Tire	26	0.62%
Railroad ties	3	0.07%
Fence, pole	9	0.21%
Fertilizer	1	0.02%
Pyrotechnics, explosives	1	0.02%
Book	5	0.12%
Magazine, newspaper, writing paper	55	1.31%
Adhesive	1	0.02%
Dust, fiber, lint, including sawdust and exce	13	0.31%
Film, residue, including paint & resin	5	0.12%
Rubbish, trash, or waste	256	6.11%
Oily rags	18	0.43%
Multiple items first ignited	192	4.59%
Undetermined	1,224	29.23%



## Structure Fire Statistics

### Building Status

<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other	29	2.57%
Under construction	17	1.51%
Occupied and operating	911	80.76%
Idle, not routinely used	19	1.68%
Under major renovation	7	0.62%
Vacant and secured	53	4.70%
Vacant and unsecured	74	6.56%
Being demolished	8	0.71%
Undetermined	10	0.89%

### Structure Type

<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Structure type, other	69	5.77%
Enclosed building	964	80.67%
Fixed portable or mobile structure	148	12.38%
Open structure	11	0.92%
Open platform	1	0.08%
Underground structure work areas	1	0.08%
Connective structure	1	0.08%

### Fire Spread

<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Confined to object of origin	413	35.82%
Confined to room of origin	375	32.52%
Confined to floor of origin	72	6.24%
Confined to building of origin	240	20.82%
Beyond building of origin	53	4.60%

### Material Contributing to Flame Spread

<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Type of material first ignited, other	28	4.71%
Flammable gas, other	3	0.51%
Natural gas	4	0.67%
LP gas	3	0.51%
Flammable or combustible liquid, other	8	1.35%
Gasoline	9	1.52%
Turpentine, butyl alcohol type flammable liqu	2	0.34%
Kerosene, No.1 and 2 fuel oil, diesel type	1	0.17%
Cooking oil, transformer or lubricating oil	13	2.19%
Volatile solid or chemical, other	1	0.17%
Fat, grease, butter, margarine, lard	7	1.18%
Polish, paraffin, wax	2	0.34%
Adhesive, resin, tar, glue, asphalt, pitch	1	0.17%
Paint, varnish - applied	0	0.00%
Combustible metal, included are magnesium	1	0.17%
Plastic	24	4.04%
Natural product, other	8	1.35%
Rubber, excluding synthetic rubbers	0	0.00%
Grain, natural fiber, (preprocess)	1	0.17%
Food, starch, excluding fat and grease (Code	1	0.17%
Tobacco	1	0.17%
Wood or paper, processed, other	32	5.39%
Round timber, including round posts, poles	1	0.17%
Sawn wood, including all finished lumber	125	21.04%
Plywood	23	3.87%
Fiberboard, particleboard, and hardboard	45	7.58%
Paper, including cellulose, waxed paper	10	1.68%
Cardboard	4	0.67%
Fabric, textile, fur, other	21	3.54%
Fabric, fiber, cotton, blends, rayon, wool	94	15.82%
Plastic coated fabric	2	0.34%
Multiple types of material	48	8.08%
Undetermined	71	11.95%

### Items Contributing to Flame Spread

<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Item First Ignited, Other	17	2.46%
Structural component or finish, other	17	2.46%
Exterior roof covering or finish	22	3.18%
Exterior wall covering or finish	45	6.51%
Exterior trim, including doors	7	1.01%
Floor covering or rug/carpet/mat	22	3.18%
Interior wall covering excluding drapes, etc.	34	4.92%
Interior ceiling cover or finish	16	2.32%
Structural member or framing	62	8.97%
Insulation within structural area	12	1.74%
Furniture, utensils, other	20	2.89%
Upholstered sofa, chair, vehicle seats	31	4.49%
Non-upholstered chair, bench	1	0.14%
Cabinetry (including built-in)	52	7.53%
Appliance housing or casing	7	1.01%
Soft goods, wearing apparel, other	5	0.72%
Mattress, pillow	16	2.32%
Bedding; blanket, sheet, comforter	18	2.60%
Linen; other than bedding	5	0.72%
Wearing apparel not on a person	16	2.32%
Wearing apparel on a person	1	0.14%
Curtains, blinds, drapery, tapestry	4	0.58%
Goods not made up, including fabrics & yard g	1	0.14%
Christmas tree	1	0.14%
Decoration	3	0.43%
Chips, including wood chips	1	0.14%
Toy or game	1	0.14%
Tarpaulin or tent	1	0.14%
Storage supplies, other	4	0.58%
Box, carton, bag, basket, barrel	6	0.87%
Cord, rope, twine	1	0.14%
Bulk storage	3	0.43%
Rolled, wound material (paper, fabric)	2	0.29%
Liquids, piping, filters, other	1	0.14%
Atomized liquid, vaporized liquid, aerosol	1	0.14%
Flammable liquid/gas - in/from engine or burn	2	0.29%
Flammable liquid/gas - in/from final containe	4	0.58%
Flammable liquid/gas in container or pipe	5	0.72%
Flammable liquid/gas - uncontained	6	0.87%
Pipe, duct, conduit or hose	2	0.29%
Pipe, duct, conduit, hose covering	1	0.14%
Organic materials, other	2	0.29%
Light vegetation - not crop, including grass	6	0.87%
Heavy vegetation - not crop, including trees	2	0.29%
Cooking materials, including edible materials	20	2.89%
Electrical wire, cable insulation	15	2.17%
Fence, pole	1	0.14%
Book	1	0.14%
Magazine, newspaper, writing paper	7	1.01%
Dust, fiber, lint, including sawdust and exce	3	0.43%
Film, residue, including paint & resin	1	0.14%
Rubbish, trash, or waste	16	2.32%
Multiple items first ignited	34	4.92%
Undetermined	107	15.48%



## Fire - Detector / Automatic Extinguishment System Statistics

<b>Detector Type</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		32	5.85%
Smoke		350	63.99%
Heat		4	0.73%
Combination smoke - heat		29	5.30%
Sprinkler, water flow detection		15	2.74%
More than 1 type present		10	1.83%
Undetermined		107	19.56%

<b>Detector Presence</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Detectors Present		547	46.51%
None Present		513	43.62%
Undetermined		116	9.86%

<b>Detector Operation</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Fire too small to operate		80	14.63%
Operated		260	47.53%
Failed to Operate		52	9.51%
Undetermined		155	29.34%

<b>Detector Effectiveness</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Alerted Occupants		189	72.69%
Occupants failed to respond		8	3.08%
No occupants		48	18.46%
Failed to alert occupants		3	1.15%
Undetermined		12	4.62%

<b>Detector Failure</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		2	3.85%
Hardwired power failure, shut-off or disconn		4	7.69%
Improper installation or placement		1	1.92%
Defective		2	3.85%
Lack of cleaning		4	7.69%
Battery missing or disconnected		11	21.15%
Battery discharged or dead		3	5.77%
Undetermined		25	48.08%

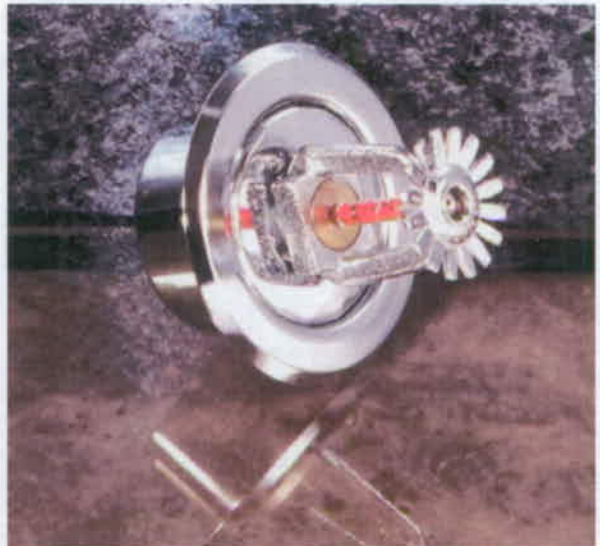
<b>Detector Power Supply</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		5	0.91%
Battery Only		91	16.64%
Hardwire Only		52	9.51%
Plug in		2	0.37%
Hardwire with battery		191	34.92%
Plug in with battery		16	2.93%
Mechanical		3	0.55%
Multiple detectors and power supplies		20	3.66%
Unknown		167	30.53%

<b>AES Type</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		2	1.59%
Wet pipe sprinkler		80	63.49%
Dry pipe sprinkler		5	3.97%
Other sprinkler system		3	2.38%
Dry chemical system		5	3.97%
Undetermined		31	24.60%

<b>AES Presence</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Present		135	11.49%
None Present		1003	85.36%
Undetermined		37	3.15%

<b>AES Operation</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Operation of AES, other		1	0.79%
Operated and Effective		43	34.13%
Operated and NOT Effective		2	1.59%
Fire too small to Operate		40	31.75%
Failed to Operate		11	8.73%
Undetermined		29	23.02%

<b>AES Failure</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Reason system not effective, other		2	15.38%
System shut off		1	7.69%
Not enough agent discharged to control		1	7.69%
Inappropriate system for the type of fire		1	7.69%
Fire not in area protected by the system		5	38.46%
Undetermined		3	23.08%



## Places of Fire Origin in Residential Structures

In 2006, the most common place in a home for a fire to start continues to be the Kitchen for the fourth year in a row with 31.6% of all residential fires. The second leading area was the bedroom 15.7% with the remaining top locations including the garage/storage areas 10.6%, balcony/porch 9.3% and the bathroom with 9.1%. These top five categories represent 76.2% of all reported residential fires statewide for 2006 with the rest spread out over many other items throughout a household. The top three items contributing most to the start of the fires were stoves/ranges, fans and electrical wiring. The number one heat source causing the fires was from powered equipment which igniting electrical wire or cable insulation the most of any other item in these types of fires.



## Civilian Casualty Statistics

<b>Gender</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Male		50	62.50%
Female		30	37.50%

<b>Race</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
White		20	76.92%
Black or African American		4	15.38%
Undetermined		2	7.69%

<b>Affiliation</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Civilian		63	98.44%
Police		1	1.56%

<b>Disposition</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Transported to emergency care facility		17	100%

<b>Severity</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Minor		42	54.55%
Moderate		17	22.08%
Severe		5	6.49%
Life threatening		9	11.69%
Death		4	5.19%

<b>Primary Apparent Symptom</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Smoke inhalation		21	36.84%
Breathing difficulty or shortness of breath		1	1.75%
Burns and smoke inhalation		13	22.81%
Burns only: thermal		18	31.58%
Cut or laceration		2	3.51%
Stab wound/puncture wound: penetrating		1	1.75%
Fracture		1	1.75%

<b>Primary Area of Body</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Body part, other		4	7.84%
Head, other		6	11.76%
Thorax, includes chest and back, excludes spine		8	15.69%
Upper extremities		11	21.57%
Lower extremities		7	13.73%
Internal		7	13.73%
Multiple body parts - whole body		8	15.69%

<b>Activity When Injured</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other activity		8	13.79%
Escaping		14	24.14%
Rescue attempt		3	5.17%
Fire control		18	31.03%
Returning to vicinity of fire before control		1	1.72%
Sleeping		5	8.62%
Unable to act		4	6.90%
Irrational act		2	3.45%
Undetermined		3	5.17%

<b>Location When Injured</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
In area of origin and not involved		5	14.71%
Not in area of origin and not involved		2	5.88%
Not in area of origin but involved		1	2.94%
In area of origin and involved		22	64.71%
Undetermined		4	11.76%

## Did you know?

- Males are 62.50% more likely to be injured in a fire than females.

- Thankfully most injuries in a fire are minor at 54.55% with the majority of the victims suffering from smoke inhalation 36.84%.

- When an injury does occur the hands, arms or fingers tend to be the most injured at 21.57%.

- Most victims were trying to do fire control when injured 31.03% and most were in the area where the fire started when injured 64.71%.



## Fire Service Casualties

<b>Gender</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Male		17	100.00%

<b>Disposition</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Hospital		3	23.08%
Doctor's office		1	7.69%
Not transported		9	69.23%

<b>Severity</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Report only, including exposure		7	36.84%
First aid only		4	21.05%
Treated by physician, not a lost-time injury		2	10.53%
Lost time injury, moderate severity		6	31.58%

<b>Primary Apparent Symptom</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other symptom		1	5.88%
Smoke inhalation		1	5.88%
Burns only: thermal		1	5.88%
Cut or laceration		1	5.88%
Strain or sprain		6	35.29%
Swelling		1	5.88%
Cardiac symptoms		1	5.88%
Pain only		5	29.41%

<b>Primary Area of Body</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Body part, other		1	5.88%
Head, other		1	5.88%
Back, except spine		4	23.53%
Hip, lower back or buttocks		2	11.76%
Hand and fingers		2	11.76%
Leg-lower		1	5.88%
Knee		1	5.88%
Ankle		3	17.65%
Trachea and lungs		1	5.88%
Multiple body parts - whole body		1	5.88%

<b>Objects Involved in Injuries</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Hose, charged		1	8.33%
FD Vehicle/apparatus		1	8.33%
FD Vehicle door, including compartments		1	8.33%
Heat or flame		1	8.33%
Person, other		2	16.67%
Person: victim		1	8.33%
Animal		1	8.33%
None		4	33.33%

<b>Where Injury Occurred</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
At fire department location		7	46.67%
At scene, in structure		2	13.33%
At scene, outside		5	33.33%
At medical facility		1	6.67%

<b>Specific Location</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other specific location		5	45.45%
Outside at grade		2	18.18%
On fire escape or outside stairway		1	9.09%
In structure, excluding attic, roof, or wall		2	18.18%
None		1	9.09%

<b>Physical Condition Prior to Injury</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Rested		13	86.67%
Fatigued		1	6.67%
Ill or injured		1	6.67%

<b>Activity at Time of Injury</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Boarding fire department vehicle		1	6.25%
Getting off fire department vehicle		1	6.25%
Handling charged hose lines		3	18.75%
Suppression support, other		1	6.25%
Overhaul		1	6.25%
Moving/lifting patient with carrying device		1	6.25%
Providing EMS care		1	6.25%
Station activity, other		1	6.25%
Moving about station, alarm sounding		2	12.50%
Moving about station, normal activity		1	6.25%
Physical fitness activity, unsupervised		1	6.25%
Training activity or drill		2	12.50%

<b>Cause of Firefighter Injury</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other cause		3	17.65%
Slip/trip		4	23.53%
Exposure to hazard		2	11.76%
Contact with object (firefighter moved into/o)		3	17.65%
Overexertion/strain		4	23.53%
Undetermined		1	5.88%

<b>Factors Contributing to Injuries</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other factor contributed to injury		5	33.33%
Fire progress, including smoky conditions		2	13.33%
Slippery or uneven surfaces, other		1	6.67%
None		4	26.67%
Undetermined		3	20.00%

<b>Protective Equipment Failure</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
No		11	64.71%
Yes		6	35.29%

<b>Type Protective Equipment Item Failed</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Protective trousers		1	33.33%
Firefighter gloves without wristlets		1	33.33%
Medical gloves		1	33.33%

<b>Protective Equipment Problem</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
None		2	100.00%

<b>Vehicle Type, Injury Occurred On</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Suppression vehicle		3	37.50%
EMS vehicle		1	12.50%
Non-fire department vehicle (includes POV)		1	12.50%
None		3	37.50%



# Fire Department EMS Services Statistics

<b>Gender</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Male		43,562	48.57%
Female		46,118	51.43%

<b>Race</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other, includes multiracial		6,327	11.46%
White		34,595	62.68%
Black or African American		8,783	15.91%
American Indian or Alaska native		129	0.23%
Asian		1,644	2.98%
Native Hawaiian or other Pacific Islander		28	0.05%
Undetermined		3,686	6.68%

<b>Disposition</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		563	0.97%
FD transport to Emergency Care Facility		17,544	30.14%
Non-FD transport		25,109	43.13%
Non-FD transport with FD attendant		2,583	4.44%
Non-emergency transfer		281	0.48%
Not transported under EMS		12,135	20.85%

<b>Cause of Illness</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other cause		38,229	53.09%
Chemical exposure		222	0.31%
Drug poisoning		1,606	2.23%
Fall		6,029	8.37%
Aircraft related		14	0.02%
Bite, includes animal bites		219	0.30%
Bicycle accident		195	0.27%
Building collapse/construction accident		41	0.06%
Drowning		36	0.05%
Electrical shock		37	0.05%
Cold		10	0.01%
Heat		252	0.35%
Explosives		4	0.01%
Fire and flames		47	0.07%
Firearm		303	0.42%
Fireworks		3	0.00%
Machinery		148	0.21%
Mechanical suffocation		21	0.03%
Motor vehicle accident		6,913	9.60%
Motor vehicle accident, pedestrian		977	1.36%
Non-traffic vehicle (off-road) accident		102	0.14%
Physical assault/abuse		2,417	3.36%
Scalds/other thermal		45	0.06%
Smoke inhalation		44	0.06%
Stabbing assault		203	0.28%
Venomous sting		36	0.05%
Water transport		26	0.04%
Unknown		13,826	19.20%

<b>Initial Arrest Rhythm</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Initial arrest rhythm, other		972	56.35%
V-Fib/V-Tach		276	16.00%
Undetermined		477	27.65%

<b>Highest Level of Care</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other provider		193	0.31%
First responder		56	0.09%
EMT-B (Basic)		1,018	1.63%
EMT-I (Intermediate)		3,322	5.33%
EMT-P (Paramedic)		57,751	92.63%
No care provided		5	0.01%

## Did you know?

- Females are 51.43% more likely to call for Fire/EMS paramedics than males 48.57%.

- 72.29% of all Fire/EMS paramedics reported that the cause of illness was unknown/other.

- 92.63% of all care provided was by an EMT Paramedic.

<b>Provider Impression</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other impression/assessment		22,222	22.97%
Abdominal pain		6,322	6.54%
Airway obstruction		234	0.24%
Allergic reaction, excludes stings & venom		647	0.67%
Altered level of consciousness		4,424	4.57%
Behavioral-mental status, psychiatric		2,999	3.10%
Burns		169	0.17%
Cardiac arrest		1,669	1.73%
Cardiac dysrhythmia		924	0.96%
Chest pain		7,116	7.36%
Diabetic symptom		2,495	2.58%
Do not resuscitate		12	0.01%
Electrocution		21	0.02%
General illness		5,739	5.93%
Hemorrhaging/bleeding		1,765	1.82%
Hyperthermia		257	0.27%
Hypothermia		11	0.01%
Hypovolemia		211	0.22%
Inhalation injury, toxic gases		54	0.06%
Obvious death		818	0.85%
Overdose/poisoning		2,167	2.24%
Pregnancy/OB		819	0.85%
Respiratory arrest		1,176	1.22%
Respiratory distress		4,906	5.07%
Seizure		3,543	3.66%
Sexual assault		72	0.07%
Sting/bite		186	0.19%
Stroke/CVA		1,444	1.49%
Syncope, fainting		3,187	3.29%
Trauma		19,523	20.18%
None/no patient or refused treatment		1,600	1.65%



# Hazardous Materials (HazMat)

Cause of Release			
Code Descriptor	Frequency	Percent	
Intentional	19	11.24%	
Unintentional release	78	46.15%	
Container or containment failure	25	14.79%	
Act of nature	5	2.96%	
Cause under investigation	9	5.33%	
Cause undetermined after investigation	33	19.53%	

Physical State When Released			
Code Descriptor	Frequency	Percent	
Solid	2	5.56%	
Liquid	21	58.33%	
Gas	13	36.11%	

Equipment Involved in Release			
Code Descriptor	Frequency	Percent	
Heating, ventilating & air conditioning, other	1	3.57%	
Air conditioner	1	3.57%	
Fireplace, factory built	1	3.57%	
Stove, heating	1	3.57%	
Furnace, local heating unit, built-in	1	3.57%	
Battery	1	3.57%	
Burners	1	3.57%	
Grill, hibachi, barbecue	1	3.57%	
Oven, rotisserie	2	7.14%	
Range with or without oven, cooking surface	1	3.57%	
Computer device, other	1	3.57%	
Swimming pool equipment	2	7.14%	
Model vehicles	1	3.57%	
None	9	32.14%	
Undetermined	4	14.29%	

Container Type			
Code Descriptor	Frequency	Percent	
Container type, other	1	4.35%	
Portable container, other	2	8.70%	
Drum	1	4.35%	
Can or bottle	4	17.39%	
Carboy	2	8.70%	
Bag or sack	1	4.35%	
Fixed container, other	1	4.35%	
Tank or silo	1	4.35%	
Pipe or Pipeline	2	8.70%	
Mobile container, other	1	4.35%	
Vehicle fuel tank and associated piping	1	4.35%	
None	4	17.39%	
Undetermined	2	8.70%	

Released Into			
Code Descriptor	Frequency	Percent	
Air	11	34.38%	
Ground	12	37.50%	
Air and ground	1	3.13%	
Confined, no environmental impact	8	25.00%	

DOT Hazard Classification			
Code Descriptor	Frequency	Percent	
Division 2.1 Flammable gases	2	33.33%	
Class 3 - Flammable/Combustible Liquids	3	50.00%	
Division 9.2 Environmentally hazardous	1	16.67%	

Hazmat Disposition			
Code Descriptor	Frequency	Percent	
Completed by fire service only	62	36.26%	
Completed with fire service present	19	11.11%	
Released to local agency	12	7.02%	
Released to county agency	6	3.51%	
Released to federal agency	1	0.58%	
Released to private agency	23	13.45%	
Released to property owner or manager	48	28.07%	

Units Capacity			
Code Descriptor	Frequency	Percent	
Ounces (liquid)	2	20.00%	
Gallons	8	80.00%	

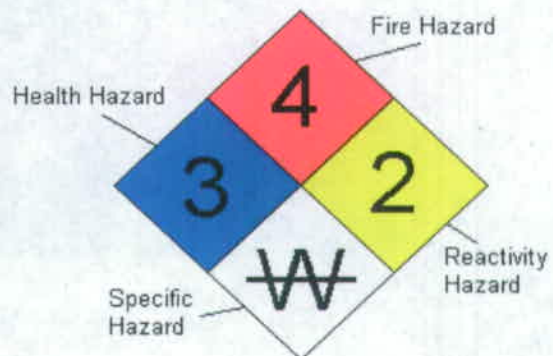
Units Released			
Code Descriptor	Frequency	Percent	
Ounces (liquid)	7	16.28%	
Gallons	23	53.49%	
Liters	1	2.33%	
Cubic feet	11	25.58%	
Grams	1	2.33%	

Area Affected Units			
Code Descriptor	Frequency	Percent	
Square Feet	123	88.49%	
Blocks	15	10.79%	
Square Miles	1	0.72%	

Area Evacuated Units			
Code Descriptor	Frequency	Percent	
Square Feet	22	95.65%	
Blocks	1	4.35%	

Which Occurred First			
Code Descriptor	Frequency	Percent	
Undetermined	3	100.00%	

Mobile Property Type			
Code Descriptor	Frequency	Percent	
Mobile property, other	10	0.56%	
Passenger road vehicle, other	107	5.98%	
Passenger car	1,385	77.42%	
Bus, school bus, trackless trolley	10	0.56%	
Off-road recreational vehicle	5	0.28%	
Motor home, camper, bookmobile	52	2.91%	
Trailer - travel, designed to be towed	17	0.95%	
Trailer - camping, collapsible	4	0.22%	
Mobile home	4	0.22%	
Motorcycle, trail bike	13	0.73%	
Freight road transport vehicle, other	26	1.45%	
General use truck, dump, fire apparatus	36	2.01%	
Hauling rig (non-motor), pickup truck	16	0.89%	
Trailer - semi, designed for freight	39	2.18%	
Tank truck - nonflammable cargo	4	0.22%	
Tank truck - flammable/combust liquid	3	0.17%	
Garbage, waste, refuse truck	17	0.95%	
Rail transport vehicle, other	1	0.06%	
Box, freight, or hopper car - rail	2	0.11%	
Maintenance equipment car	1	0.06%	
Water transport vessel, other	1	0.06%	
Boat: shorter than 65 ft. with power	3	0.17%	
Personal water craft	1	0.06%	
Air transport vehicle, other	1	0.06%	
Personal aircraft less than 12,500 lb.	1	0.06%	
Industrial, constr., agricultural vehicle	6	0.34%	
Construction vehicles	8	0.45%	
Loader - industrial, fork lift, tow motor	3	0.17%	
Agricultural vehicle, baler, chopper	2	0.11%	
Home, garden vehicle	2	0.11%	
None	9	0.50%	



## Wildland Fire Statistics

Fire Danger Rating		
Code Descriptor	Frequency	Percent
Low fire danger	6	22.22%
Moderate fire danger	6	22.22%
High fire danger	8	29.63%
Very high fire danger	5	18.52%
Extreme fire danger	2	7.41%

Weather Type		
Code Descriptor	Frequency	Percent
Clear, less than 1/10 cloud cover	36	66.67%
Scattered clouds, 1/10 to 5/10 cloud cover	5	9.26%
Broken clouds, 6/10 to 9/10 cloud cover	5	9.26%
Overcast, over 9/10 cloud cover	1	1.85%
Rain	2	3.70%
Thunderstorm in progress	5	9.26%

Wind Direction		
Code Descriptor	Frequency	Percent
North	4	9.52%
Northeast	7	16.67%
East	4	9.52%
Southeast	3	7.14%
South	3	7.14%
Southwest	6	14.29%
West	4	9.52%
Northwest	2	4.76%
Shifting winds	5	11.90%
None/Calm	2	4.76%
Undetermined	2	4.76%

NFDRS Fuel Model		
Code Descriptor	Frequency	Percent
A: Annual Grasses	60	40.82%
B: Mature brush [6 ft.+]	12	8.16%
C: Open pine with grass	5	3.40%
D: Southern rough	1	0.68%
E: Hardwood litter	2	1.36%
F: Intermountain west brush	4	2.72%
G: West Coast conifers; heavy down mat	1	0.68%
H: Short needle conifers; normal down woody	1	0.68%
L: Perennial grasses	2	1.36%
N: Saw grass, marsh needle-like grass	3	2.04%
P: Southern long-needle pine	1	0.68%
R: Hardwood litter (summer)	3	2.04%
T: Sagebrush with grass	24	16.33%
U: Western long-leaf pine	1	0.68%
Undetermined	27	18.37%

Aspect		
Code Descriptor	Frequency	Percent
Flat/None	7	21.21%
Northeast	2	6.06%
East	4	12.12%
Southeast	8	24.24%
South	6	18.18%
Southwest	2	6.06%
West	2	6.06%
Northwest	1	3.03%
North	1	3.03%



Area Type		
Code Descriptor	Frequency	Percent
Rural, including farms >50 acres	205	44.08%
Urban, heavily populated areas	585	15.45%
Rural/urban or suburban	315	23.74%
Urban-wildland interface area	222	16.73%

Heat Source		
Code Descriptor	Frequency	Percent
Heat source: other	7	2.04%
Heat from powered equipment, other	1	0.29%
Spark, ember or flame from operating equipment	17	4.98%
Radiated, conducted heat from operating equip	3	0.87%
Arcing	18	5.25%
Hot or smoldering object, other	9	2.62%
Heat, spark from friction	5	1.46%
Molten, hot material	1	0.29%
Hot ember or ash	14	4.08%
Explosive, fireworks, other	6	1.75%
Munitions	4	1.17%
Fireworks	28	8.16%
Incendiary device	1	0.29%
Heat from other open flame or smoking materia	12	3.50%
Cigarette	13	3.79%
Heat from undetermined smoking material	6	1.75%
Match	23	6.71%
Cigarette lighter	19	5.54%
Flame/torch used for lighting	3	0.87%
Chemical reaction	1	0.29%
Lightning	38	11.08%
Radiated heat from another fire	1	0.29%
Flying brand, ember, spark	2	0.58%
Conducted heat from another fire	1	0.29%
Undetermined	110	32.07%

Equipment Involved in Ignition		
Code Descriptor	Frequency	Percent
Other equipment involved in ignition	1	2.17%
Electrical power (utility) line	5	10.87%
Electrical service supply wires from utility	1	2.17%
Battery	1	2.17%
Lamp, lighting, other	1	2.17%
Power saw	2	4.35%
Power sander, grinder, buffer, polisher	2	4.35%
Welding torch	1	2.17%
Lawn mower	1	2.17%
Model vehicles	1	2.17%
Gun	1	2.17%
None	25	54.35%
Undetermined	4	8.70%

Wildland Fire Cause		
Code Descriptor	Frequency	Percent
Other cause	88	6.63%
Natural source	141	10.63%
Equipment	73	5.50%
Smoking	57	4.30%
Open/outdoor fire	57	4.30%
Debris, vegetation burn	51	3.84%
Structure (exposure)	1	0.08%
Incendiary	125	9.42%
Misuse of fire	71	5.35%
Undetermined	663	49.96%

Property Management Ownership		
Code Descriptor	Frequency	Percent
Other	1	3.70%
Tax paying	13	48.15%
City, town, village or other locality	4	14.81%
State or province	2	7.41%
Federal	7	25.93%

Person Responsible Gender		
Code Descriptor	Frequency	Percent
Male	27	93.10%
Female	2	6.90%



## Wildland Fire Statistics...Continued

<b>Right of Way Type</b>		
<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Type of right away, other	41	3.48%
Dump, sanitary landfill	2	0.17%
Bridge, trestle	6	0.51%
Tunnel	1	0.08%
Outbuilding, excluding garage	3	0.25%
Open land, field	427	36.22%
Campsite with utilities	4	0.34%
Vacant lot	203	17.22%
Graded and cared for plots of land	85	7.21%
Water area	13	1.10%
Railroad right-of-way	13	1.10%
Street, other	31	2.63%
Highway or divided highway	35	2.97%
Residential street, road or residential drive	121	10.26%
Street or road in commercial area	37	3.14%
Vehicle parking area	47	3.99%
Construction site	2	0.17%
Pipeline, power line or other utility right-a	8	0.68%
None	51	4.33%
Undetermined	49	4.16%

<b>Relative Position on Slope</b>		
<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Valley Bottom	14	43.75%
Lower Slope	5	15.63%
Mid Slope	6	18.75%
Upper Slope	5	15.63%
Ridge Top	2	6.25%

<b>Person Responsible for Fire</b>		
<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Identified person caused fire	29	30.85%
Unknown person caused fire	38	40.43%
Fire not caused by person	27	28.72%

<b>Activity of Person Involved</b>		
<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Human activity, other	12	40.00%
Management activities	3	10.00%
Construction/maintenance	6	20.00%
Social gathering	2	6.67%
Other recreation	2	6.67%
Religious or ceremonial activity	1	3.33%
Target practice	1	3.33%
Fireworks use	3	10.00%

## Did you know?

- Most wildland fires occur during clear weather with less than 1/10 cloud cover 66.67%.

- Annual grasses account for 40.82% of the wildland burned with the fire danger rating usually in the high to extreme fire danger rating 55.6%.

- The majority of all wildland fires 36.22% started in open land or a field and usually at the bottom of a valley 43.75%.

- 32.07% of the time the heat source is undetermined and 49.96% of the time the cause of the fire is also undetermined.

- Males set wildland fires 93.10% of the time.

- Usually the property is owned by a private tax paying citizen 48.15%.

- 40.43% of the time an unknown person caused the fire through unknown human activities at 40.00%.



# Wildland Fire Statistics

Are You Ready For Wildland Fire Season?



## Arson / Juvenile Firesetter Statistics

<b>Subject Gender</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Male		13	76.47%
Female		4	23.53%

<b>Race</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other, includes multiracial		4	21.05%
White		8	42.11%
Black or African American		6	31.58%
Undetermined		1	5.26%

<b>Family Type</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Single parent family		5	41.67%
Foster parents		1	8.33%
Two parent family		4	33.33%
Extended family, including multigenerational		1	8.33%
Unknown		1	8.33%

<b>Disposition</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		2	13.33%
Handled within department		1	6.67%
Arrested, charged as adult		2	13.33%
Referred to firesetter intervention program		10	66.67%

<b>Case Status</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Investigation open		152	47.06%
Investigation closed		147	45.51%
Investigation inactive		10	3.10%
Investigation closed with arrest		10	3.10%
Closed with exceptional clearance		4	1.24%

<b>Entry Method</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other entry method		19	15.45%
Door open or unlocked		28	22.76%
Door forced or broken		5	4.07%
Window open or unlocked		3	2.44%
Window forced or broken		10	8.13%
Gate open or unlocked		2	1.63%
Key		1	0.81%
Wall		2	1.63%
Crawl space		1	0.81%
Unknown		52	42.28%

<b>Property Ownership</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other		3	2.19%
Private		123	89.78%
City, town, village, local		7	5.11%
County or parish		2	1.46%
State or province		2	1.46%

<b>Extent of Fire Involvement</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
No flame or smoke showing		29	21.01%
Smoke only showing		21	15.22%
Flame and smoke showing		73	52.90%
Fully involved		15	10.87%

<b>Availability of Material First Ignited</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Transported to Scene		53	28.19%
Available at Scene		79	42.02%
Unknown		56	29.79%

<b>Incendiary Devices - Container</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other Container		6	4.11%
Bottle, glass		4	2.74%
Can (not gasoline or fuel can)		1	0.68%
Gasoline or fuel can		9	6.16%
No Container		62	42.47%
Unknown		64	43.84%

<b>Incendiary Devices - Delay Device</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Wick or fuse		1	0.74%
Candle		2	1.47%
Cigarette and matchbook		25	18.38%
Road flare/fuse		1	0.74%
Open flame source		62	45.59%
No device		4	2.94%
Unknown		41	30.15%

<b>Incendiary Devices - Fuel</b>			
	<u>Code Descriptor</u>	<u>Frequency</u>	<u>Percent</u>
Other material		3	2.26%
Ordinary combustibles		60	45.11%
Flammable gas		1	0.75%
Ignitable liquid		32	24.06%
Pyrotechnic material		1	0.75%
Explosive material		1	0.75%
None		2	1.50%
Unknown		33	24.81%











Key:  
REPORTING  
NOT REPORTING

## Participating NFIRS Departments, Cont....

Nevada Division  
of Forestry

<u>Region</u>	<u>Fire Department(s)</u>	<u>County</u>	<u>Reporting</u>
<b>Western</b>	FDID #01851	Carson	Yes
	Sierra Forrest FPD	Carson	
	Sierra Forrest FPD	Douglas	
	Peavine VFD	Washoe	
	Galena VFD	Washoe	
	Verdi VFD	Washoe	
	Washoe Valley VFD	Washoe	
	Storey County FPD	Storey	
<b>Southern</b>	FDID #03851	Clark	Yes
	Mount Charleston FPD	Clark	
	Lincoln County FPD	Lincoln	
<b>Northern</b>	FDID #05850	Elko	Yes
	Northeast FPD	Elko	
	Clover Valley VFD	Elko	
	Deeth VFD	Elko	
	Independence Valley VFD	Elko	
	Jarbridge VFD	Elko	
	Jiggs VFD	Elko	
	Lamoille VFD	Elko	
	Metropolis VFD	Elko	
	Midas VFD	Elko	
	Tecoma Township / Montello VFD	Elko	
	Mountain City VFD	Elko	
	Northfork VFD	Elko	
	Ruby Valley VFD	Elko	
	Ryndon VFD	Elko	
	Spring Creek VFD	Elko	
	Ten Mile VFD	Elko	
	Eureka County FPD	Eureka	
	Crescent Valley VFD	Eureka	
	Diamond Valley VFD	Eureka	
	Dunphy VFD	Eureka	
	Pine Valley VFD	Eureka	
	Beowawe VFD	Eureka	
	White Pine County FPD	White Pine	
	Steptoe Valley (Cherry Creek) VFD	White Pine	
	Cold Creek VFD	White Pine	
	Lund VFD	White Pine	
	McGill VFD	White Pine	
	Ruth VFD	White Pine	
	Lackawanna FD	White Pine	
	Snake Valley VFD	White Pine	

# Federal Assistance to Firefighters Grant Program

## Federal mandate that requires NFIRS use

*Excerpt from the Department of Homeland Security's Program Guidance for the Assistance to Firefighters Grant Program;*

Page 26, Grantees' Responsibilities, paragraph 8: Agree to provide information, through established reporting channels, to the U.S. Fire Administration's National Fire Incident Reporting System (NFIRS) for the period covered by the assistance. If a grantee does not currently participate in the incident reporting system and does not have the capacity to report at the time of the award, that grantee must agree to provide information to the system for a twelve-month period commencing as soon as they develop the capacity to report. AFG program grantees from previous years will not be allowed to close out their grants until they demonstrate that they are complying with this requirement. Failure to closeout your previous years' grants may affect the consideration of future awards.

*Excerpt from the Program Guidance for the Fire Prevention and Safety Grant;*

Page 10, Grantees' Responsibilities, paragraph 7: If applicant is a fire department they must agree to provide information, through established reporting channels to the U.S. Fire Administration's National Fire Incident Reporting System (NFIRS) for the period covered by the assistance. If a fire department does not currently participate in the incident reporting system and does not have the capacity to report at the time of the award, that grantee must agree to provide information to the system for a twelve-month period commencing as soon as they develop the capacity to report.

## 2006 Awards

# Assistance to Firefighters Grant Program



<u>Department</u>	<u>City</u>	<u>State</u>	<u>Type</u>	<u>Awarded</u>	<u>Purchase Items</u>
Carson City Fire Department	Carson City	NV	Operations and Safety	\$260,221.00	Equipment (\$325,276)
Walker River Volunteer Fire Department	Schurz	NV	Operations and Safety	\$23,927.00	Equipment (\$25,186)
Winnemucca Volunteer Fire Department	Winnemucca	NV	Operations and Safety	\$30,400.00	Equipment (\$30,000) Equipment (\$2,000)
Jiggs Volunteer Fire Department	Spring Creek	NV	Operations and Safety	\$5,700.00	Personal Protective Equipment (\$4,000)
City of Sparks Fire Department	Sparks	NV	Operations and Safety	\$38,454.00	Modify Facilities (\$48,067)
City of Elko Fire Department	Elko	NV	Vehicle Acquisition	\$498,750.00	Vehicle Acquisition (\$525,000)
<b>TOTAL &gt;&gt;&gt;&gt;&gt;</b>				<b>\$857,452.00</b>	

The purpose of the Assistance to Firefighters Grant (AFG) Program is to award one-year grants directly to fire departments and nonaffiliated emergency medical services (EMS) organizations of a State to enhance their abilities with respect to fire and fire-related hazards. Our primary goal is to provide assistance to meet fire departments' and nonaffiliated EMS organizations' firefighting and emergency response needs. This program seeks to support organizations that lack the tools and resources necessary to protect the health and safety of the public and their emergency response personnel with respect to fire and all other hazards they may face.