NEVADA STATE FIRE MARSHAL 2005 Annual Fire Statistics Report



NATIONAL FIRE INCIDENT REPORTING SYSTEM (NFIRS)





OFFICE OF STATE FIRE MARSHAL STATE OF NEVADA DEPARTMENT OF PUBLIC SAFETY

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CHAD HASTINGS (Acting) State Fire Marshal

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YOU FIREFIGHTERS should all be congratulated for your diligence and efforts this year in collecting the NFIRS data for Nevada. You far exceeded projections with over 83% of all Nevada fire departments reporting and your tremendous efforts surpassed the whole nation in data quality by becoming number 1 for 2005 in this category. **Well done!**

Because of your efforts this year 15 fire departments garnered over \$1.9 million in Federal Assistance to Firefighter and Fire Prevention grants in 2005. That is an increase of over \$500K from the 2004 grant period. Since 2001, Nevada has acquired more than \$8.3 million dollars in these important grant programs.

For 2005 the report has changed its format very little from the 2004 version except the number of participants and amounts of data collected. This will change for the 2006 version as this office will be able to produce for the first time statistics in various levels of firefighting capabilities for the state including;

State Level County Level City Level Fire Station Level

This year you collected 203,518 incidents throughout the state with a 98.78% accuracy rate. The largest contributors were Fire/EMS with 146,315 incidents, Non-Fire/EMS incidents with 48,541 and finally actual Fires responded to with 8,662 incidents. Obviously you had a very busy year, but the good thing is that there were no reported Firefighter deaths with 32 injuries. The Nevada public suffered 8 reported fire deaths and 76 injuries for 2005.

As my second year in state service closes out, I am proud of all the accomplishments we have made since taking over this position in early 2004. I feel we have even more to get done to make the NFIRS collecting process user friendly and the data collected useful for all levels of city and state government. Thank you all for your continued participation and friendship.



Danny M. Brennan Nevada State Fire Marshal Office Fire Data Officer NFIRS Program Manager

State of Nevada Statutes that mandate 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.

Federal Statutes that mandate NFIRS use

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

<u>Page 26, Grantees' Responsibilities, paragraph 8:</u> 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;

<u>Page 10, Grantees' Responsibilities, paragraph 7:</u> 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.

Assistance to Firefighters Grant Program



Department Battle Mountain Volunteer Fire Department	<u>City</u> Battle Mountain	<u>State</u> NV	<u>Type</u> Operations and Safety	<u>Awarded</u> \$70,732.00	<u>Purchase Items</u> Equipment (\$28,440): Personal Protective Equipment (\$39,640): Training (\$6,375)
Boulder City Fire Department	Boulder City	NV	Operations and Safety	\$39,995.00	Wellness and Fitness Programs (\$42,100)
Carlin Volunteer Fire Department	Carlin	NV	Operations and Safety	\$50,588.00	Personal Protective Equipment (\$47,875); Training (\$5,375)
City of Elko Fire Department	Elko	NV	Operations and Safety	\$248,140.00	Equipment (\$183,200); Personal Protective Equipment (\$78,000)
Mineral County Fire Department	Hawthorne	NV	Operations and Safety	\$55,290.00	Equipment (\$29,700); Modify Facilities (\$28,500)
City of Mesquite Fire and Rescue	Mesquite	NV	Operations and Safety	\$12,597.00	Personal Protective Equipment (\$13,260)
East Fork Fire and Paramedic Districts	Minden	NV	Operations and Safety	\$387,195.00	Modify Facilities (\$430,216)
Shoshone Paiute Fire Dept.	Owyhee	NV	Vehicle Acquisition	\$224,975.00	Vehicle Acquisition (\$233,469)
Lincoln County Ambulance	Pioche	NV	Operations and Safety	\$4,294.00	Personal Protective Equipment (\$4,520)
Walker River Volunteer Fire Department	Schurz	NV	Operations and Safety	\$57,754.00	Equipment (\$31,873); Personal Protective Equipment (\$28,920)
City of Sparks Fire Department	Sparks	NV	Operations and Safety	\$56,118.00	Wellness and Fitness Programs (\$70,147)
Spring Creek Volunteer Fire Department	Spring Creek	NV	Operations and Safety	\$126,840.00	Equipment (\$55,516); Personal Protective Equipment (\$75,000); Training (\$3,000)
City of West Wendover	West Wendover	NV	Operations and Safety	\$344,157.00	Training (\$362,270)
Winnemucca Volunteer Fire Department	Winnemucca	NV	Operations and Safety	\$44,369.00	Personal Protective Equipment (\$46,704)
Mason Valley Fire Protection District	Yerington	NV	Vehicle Acquisition TOTAL >>>>>	\$223,250.00 <i>\$1,946,294.00</i>	Vehicle Acquisition (\$235,000)













Deadlines

All NFIRS reports should be submitted NLT the first Friday following the end of a month. If that day is a holiday, then the following Monday is the deadline.

Send all NFIRS Files to the NFIRS mailbox at: <u>NFIRS@dps.state.nv.us</u>

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 8:00 am – 5:00 pm, 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 get your request in as soon as possible so we have the maximum amount of time to work your very important request.

Each year this Annual NFIRS Report will be published and circulated throughout the state NLT April of each year for the previous 12-month period. The cut-off for the previous year's data is the last day of February.

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 set-up training and installation at: (775) 684-7526.

Other Items

The NFIRS Program Office is constantly pursuing any and all options to make reporting easy and painless as possible at all levels. We are working to rid the state of the dozen or so different reporting methods currently in use, and trying to make a one-program-fits all system available.

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: <u>dbrennan@dps.state.nv.us</u>



Incident Counts

Report Period: 1/1/05 - 12/31/05

Summary:

Breakdown by Category:

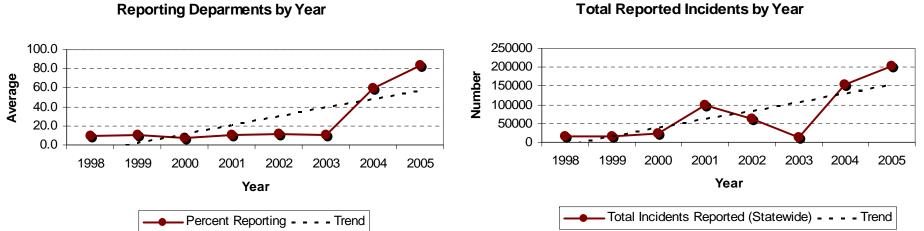
			Count	Percent
Total Incidents:	203,518	Breakdown by Status: —		
FDIDs with Incidents:	39	Valid:	201,026	98.78%
		Invalid:	2,485	1.22%
		No Activity Incidents:	7	0.00%
		Breakdown by Release:		
		Unreleased:	2,485	1.22%
		Released:	201,033	98.78%
		Breakdown by Version:		
		NFIRS Version 4.1:	0	0.00%
		NFIRS Version 5.0:	203,518	100.00%
		Breakdown by Exposure:		
		Primary:	203,434	99.96%
		Exposure:	84	0.04%
		* Breakdown by Mutual Aid:		
		Aid Given:	10,660	5.24%
		Aid Received:	7,084	3.48%
		Aid None:	185,767	91.28%
		* Breakdown by Type:		
		Fires:	8,649	4.25%
		EMS Only:	146,315	71.90%
		Non-Fire & Non-EMS:	48,541	23.85%

* - These counts exclude "No Activity" Incidents.

Performance Indicators

		1998	1999	2000	2001	2002	2003	2004	2005	
Total Nevada Reportable Departme	nts	160	160	160	160	160	160	160	160	
Reporting Deparments		15	16	12	16	19	16	95	134	Avg Reporting
Percent Reporting		9.4	10.0	7.5	10.0	11.9	10.0	59.4	83.8	22.2
Total Incidents Reported (Statew	vide)	15855	16722	23349	97802	62691	12114	152933	203518	584984
100 - Fire	percent	1155 7.285	1416 8.468	1407 6.026	4915 5.025	3492 5.570	657 5.423	5589 3.655	7292 3.583	3240.4 0.554
Structure Fires (110-123)		284	297	498	1696	1184	222	1613	1908	962.8
Vehicle Fires (130-138)	percent	1.791 254	1.776 275	2.133 258	1.734 1083	1.889 811	1.833 166	1.055 1304	0.938 1523	<mark>0.165</mark> 709.3
All Other Fires (100, 140-173)	percent	1.602 617	1.645 844	1.105 651	1.107 2136	1.294 1497	1.370 269	0.853 2672	0.748 3861	<mark>0.121</mark> 1568.4
	percent	3.892	5.047	2.788	2.184	2.388	2.221	1.747	1.897	0.268
200 - Overpressure/Ruptures/Explosion, O (no ensuing fire)	verheat	68	50	90	143	55	7	115	122	650
	percent	0.429	0.299	0.385	0.146	0.088	0.058	0.075	0.060	0.111
300 - Rescue & EMS		10917	11411	16256	68394	45652	8416	107475	145068	408589
Emergency Medical Treatment (300-3	percent	68.855 10771	68.239 11302	69.622 16160	69.931 67734	72.821 45420	69.473 8362	70.276 106581	71.280 137744	69.846 404074
	percent	67.934	67.588	69.211	69.256	72.451	69.028	69.691	67.681	69.074
All Others (324-381)		146	109	96	660	232	54	894	2324	4515
400 - Hazardous Conditions (No Fire)	percent	0.921 662	0.652 715	0.411 906	0.675 3083	0.370 1437	0.446 394	0.585 2679	1.142 3686	0.772 13562
	percent	4.175	4.276	906 3.880	3083 3.152	1437 2.292	394 3.252	2679 1.752	3686 1.811	13562 2.318
500 - Service Calls		587	561	1012	3699	3030	967	8150		31242
	percent	3.702	3.355	4.334	3.782	4.833	7.982	5.329	6.504	5.341
600 - Good Intent Calls	percent	676 4.264	713 4.264	1329 5.692	10817 11.060	6164 9.832	1001 8.263	17613 11.517	23195 11.397	61508 10.514
700 - False Alarms & False Calls	percent	1385	1369	1972	6349	2526	608	5501	10481	28191
	percent	8.735	8.187	8.446	6.492	4.029	5.019	3.597	5.150	4.819
Malicious Calls (710-715, 751)		82	81	123	534	180	26	471	637	2134
Other False Calls (700, 721-746)	percent	0.517 1303	0.484 1288	0.527 1849	0.546 5815	0.287 2346	0.215 582	0.308 5030	<mark>0.313</mark> 7844	0.365 26057
	percent	8.218	7.702	7.919	5.946	3.742	4.804	3.289	3.854	4.454
800 - Severe Weather & Natural Disasters		0	-			17	4			142
900 - Special Incident Calls	percent	0.000 313	0.000 453	0.021 361	0.010 371	0.027 276	0.033 59	0.011 212	0.044 312	0.024 2357
	percent	1.974	2.709	1.546	0.379	0.440	0.487	0.139	0.153	0.403
UUU - Unknown		92	34	11	21	42	1	19		257
Civilian Fatalities	percent	0.580	0.203	0.047	0.021	0.067	0.008 5	0.012 6	0.018 8	0.044 34
	percent	0.006	0.018	0.009	0.002	0.011	0.041	0.004	0.004	0.006
Civilian Injuries		21	34	28	41	25	11	89	76	325
Fire Service Fatalities	percent	0.132	0.203	0.120	0.042	0.040	0.091	0.058	0.037	0.056
	percent	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Fire Service Injuries		2	9	9	20	11	4	28	32	115
	percent	0.013	0.054	0.039	0.020	0.018	0.033	0.018	0.016	0.020
Total Fire Dollar Loss - Statewide Avg Dollar Loss Per I	Incident	\$4,291,928.00 \$270.70	\$5,780,302.00 \$345.67	\$7,099,803.00 \$304.07	\$14,981,143.00 \$153.18	\$15,053,429.00 \$240.12	\$19,121,985.00 \$1,578.50	\$24,415,045.00 \$159.65	\$39,892,652.00 \$196.02	\$130,636,287.00 \$223,32
Residential Fires - Percent		+======				+==	¢ 1,0 1 010 0		• •••••	Totals/Avg
Dwellings		63.30%	62.12%	64.92%	51.08%	56.07%	74.22%	50.17%	53.42%	59.41%
Apartments		17.55%	23.23%	25.23%	33.80%	33.96%	15.63%	36.59%	32.38%	27.30%
Mobile Homes Hotels, Motels		9.57% 5.85%	4.04% 6.57%	2.15% 2.46%	5.63% 7.14%	4.67% 3.12%	7.81% 0.78%	5.79% 5.63%	6.06% 6.06%	5.72% 4.70%
Other Residential		5.65% 3.72%	6.57% 4.04%	2.46% 5.23%	2.35%	2.18%	1.56%	1.82%	2.07%	4.70% 2.87%
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	\$72,988,972.00
Public, Mercantile Fires - Percent	t									Totals/Avg
Public Assembly		47.37%	34.09%	22.08%	25.52%	29.69%	30.00%	22.78%	24.48%	29.50%
Eating, Drinking Education		13.16% 5.26%	4.55% 4.55%	11.69% 9.09%	15.63% 11.98%	9.38% 11.72%	20.00% 16.67%	20.00% 11.11%	17.43% 13.28%	13.98% 10.46%
Institutions		5.26% 10.53%	4.55%	9.09% 15.58%	11.98%	14.84%	6.67%	6.67%	9.96%	11.80%
Stores, Offices		23.68%	38.64%	41.56%	34.90%	34.38%	26.67%	39.44%	34.85%	34.27%
Total Dollar Loss - Public, Mercant	ile	\$243,604.00	\$94,715.00	\$167,278.00	\$515,038.00	\$1,324,207.00	\$13,004,239.00	\$2,434,888.00	\$3,311,641.00	\$21,095,610.00
Industry - Percent Basic Industry		7 60%	5.88%	E 770/	1 0 1 0/	2 760/	2.70%	4.13%	1 570/	Totals/Avg 3.96%
Manufacturing		7.69% 15.38%	5.88% 11.76%	5.77% 13.46%	1.21% 4.86%	2.76% 3.45%	2.70%	4.13%	1.57% 5.10%	3.96%
Residential Garage		0.00%	0.00%	1.92%	0.40%	0.00%	2.70%	1.83%	1.18%	1.00%
Storage		38.46%	52.94%	5.77%	18.62%	15.86%	8.11%	18.81%	18.04%	22.08%
Construction		0.00%	0.00%	1.92%	4.05%	2.76%	2.70%	4.59%	1.96%	2.25%
Non-Building Structures Total Dollar Loss - Industrial		38.46%	29.41%	71.15%	70.85%	75.17%	81.08%	66.06%	72.16%	63.04% \$14,329,310.00
i otai Dollar Loss - Industrial		\$132,955.00	\$18,860.00	\$768,751.00	\$733,626.00	\$3,099,240.00	\$12,008.00	\$1,976,021.00	\$7,587,849.00	φ14,3 2 9,310.00

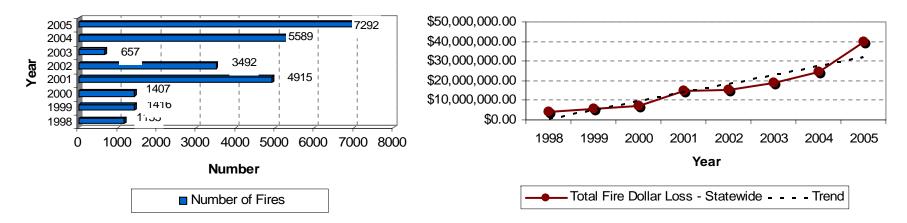
Performance Indicators – Statewide



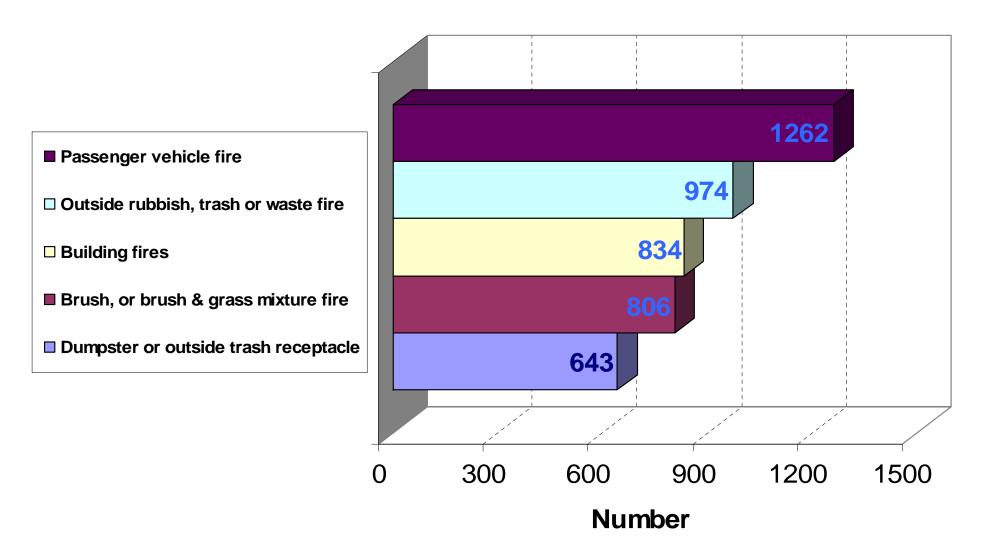
Total Reported Incidents by Year

All Fires Reported by Year

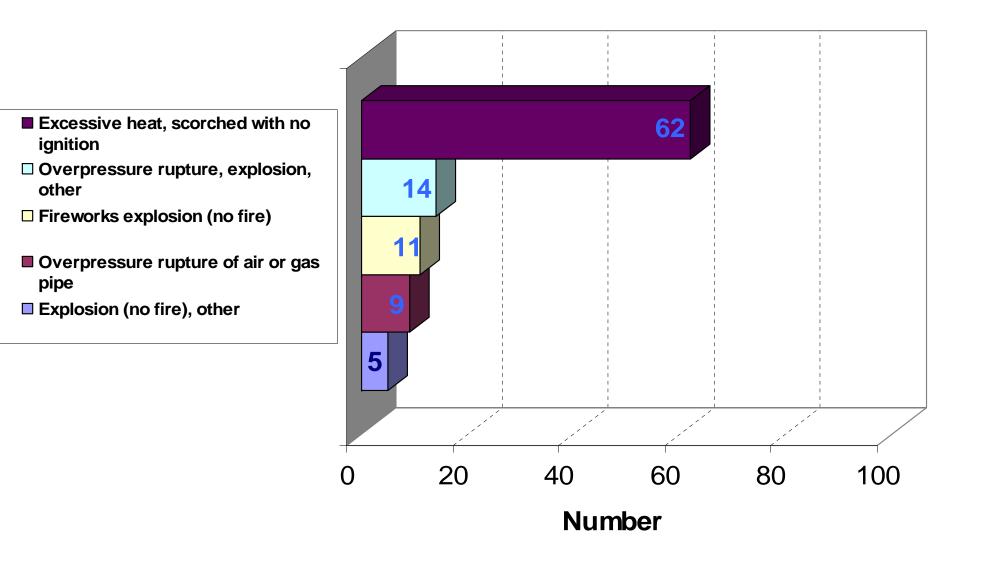
Total Fire Dollar Loss - Statewide



Top Five Incident Types Fire

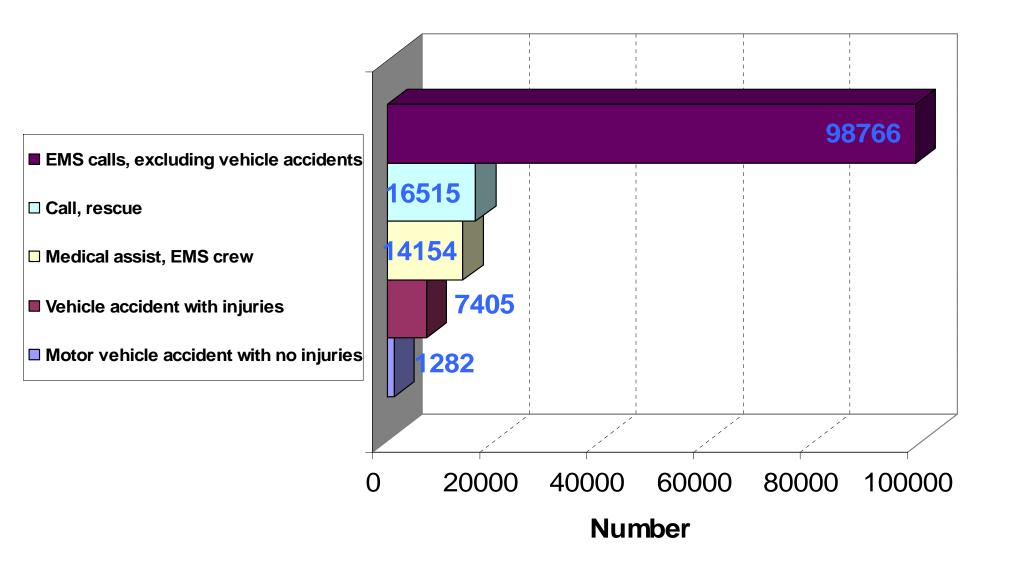


Top Five Incident Types Overpressure, Explosions (No Fire)

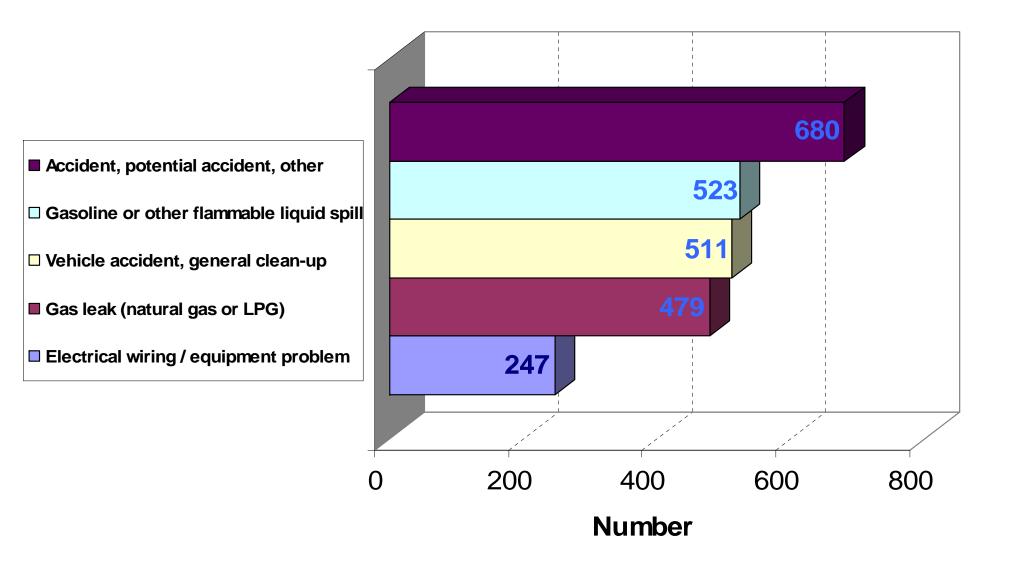


Top Five Incident Types

Fire Department EMS

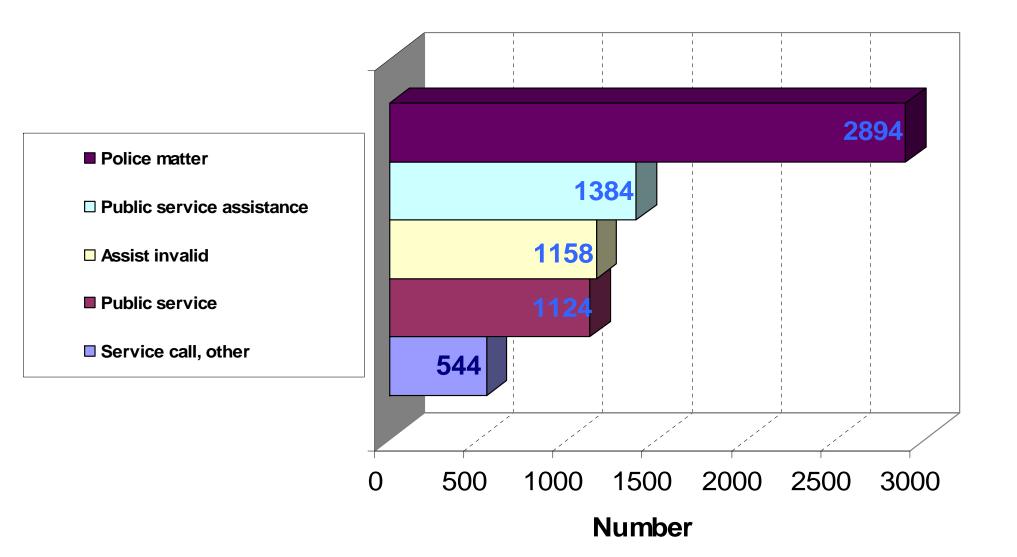


Top Five Incident Types Hazardous Condition (No Fire)

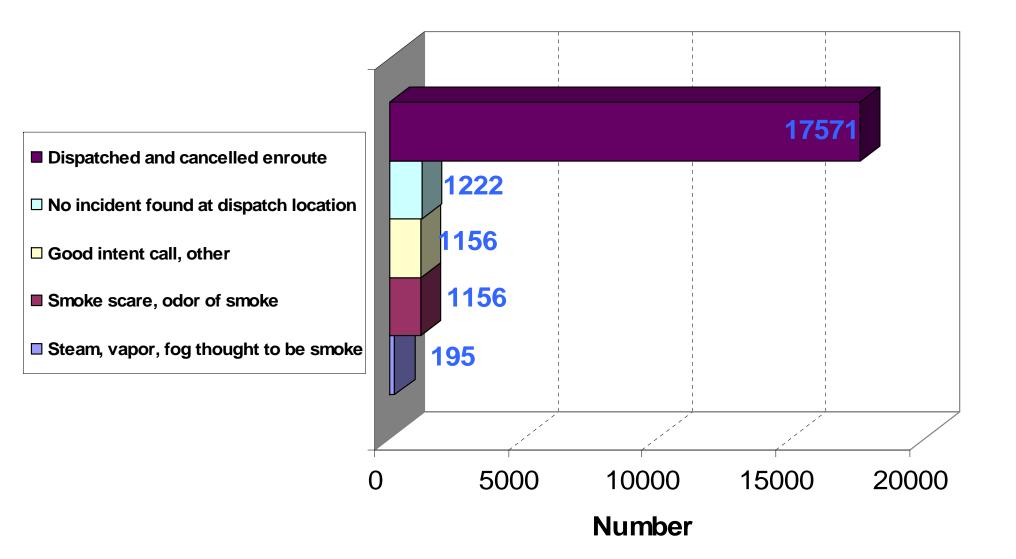


Top Five Incident Types

Service Call

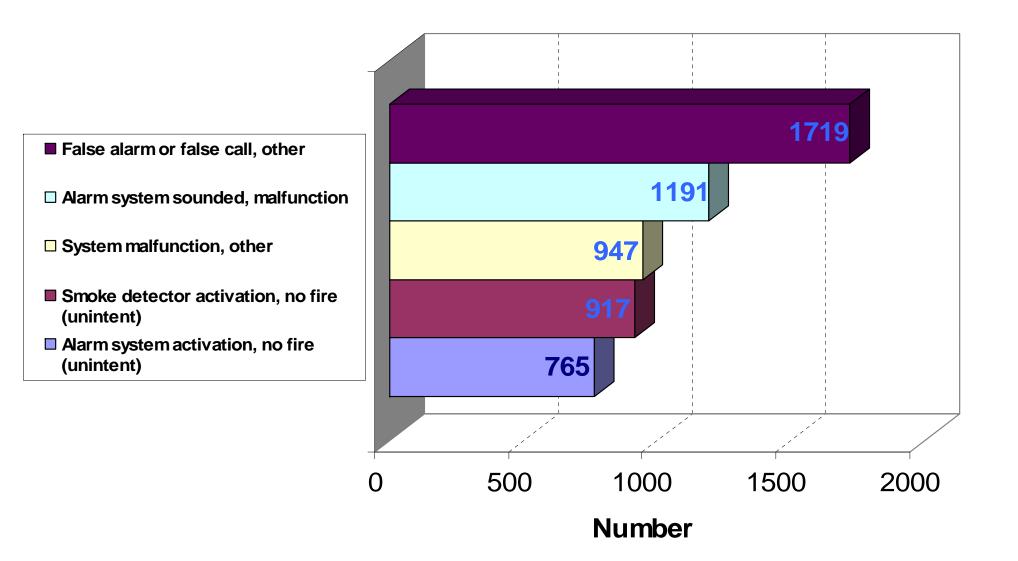


Top Five Incident Types Good Intent Call



Top Five Incident Types

False Alarm and False Call



Boulder City Fire Department			
NFIRS Code - Incident Type	<u>Number</u>	Percent	
100 - Number of Fires	59	2.48%	
200 - Overpressure, Ruptures, Explosions	7 1707	0.29% 71.63%	
300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	43	1.80%	
500 - Service Calls	156	6.55%	
600 - Good Intent Calls	129	5.41%	
700 - False Alarms & False Calls	246	10.32%	
800 - Severe Weather & Natural Disasters	1	0.04%	
900 - Other Types of Incidents UUU - Unknown Incidents	35 0	1.47% 0.00%	
N/A - Not Applicable / Other Unknown	0	0.00%	
Total Incidents >>	2383	0.0070	
Other Significant Data	<u>Number</u>		
Firefighter Deaths	0		
Firefighter Injuries	0		
Civilian Deaths Civilian Injuries	1 0		
Structure Fires	9		
Vehicle Fires	16		
Wildland/Outside Fires	21		
Other Fires (Not categorized)	12		
Mutual Aid Given	16		
Dollar Loss Reported	\$440,800		
Carlin Volunteer Fire Department			
Carlin Volunteer Fire Department NFIRS Code - Incident Type	Numbor	Porcont	
100 - Number of Fires	<u>Number</u> 43	<u>Percent</u> 15.36%	
200 - Overpressure, Ruptures, Explosions	0	0.00%	
300 - Rescue & Emergency Medical Service	194	69.29%	
400 - Hazardous Conditions (No Fire)	14	5.00%	
500 - Service Calls	0	0.00%	
600 - Good Intent Calls 700 - False Alarms & False Calls	25 3	8.93%	
800 - Severe Weather & Natural Disasters	3 1	1.07% 0.36%	
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 >>	280	0.00%	
Total Incidents >> <u>Other Significant Data</u>	280 <u>Number</u>	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	280 <u>Number</u> 0	0.00%	
Total Incidents >> <u>Other Significant Data</u>	280 <u>Number</u>	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	280 <u>Number</u> 0 0	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	280 <u>Number</u> 0 0 0	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	280 <u>Number</u> 0 0 0 0 5 0	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	280 <u>Number</u> 0 0 0 0 5 0 7	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	280 Number 0 0 0 0 5 0 7 0	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	280 <u>Number</u> 0 0 0 5 0 7 0 7	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	280 Number 0 0 0 0 5 0 7 0	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	280 Number 0 0 0 5 0 7 0 71 \$0	0.00%	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Central Lyon County Fire Protection Dist <u>NFIRS Code - Incident Type</u>	280 Number 0 0 0 5 0 7 0 71 \$0	0.00%	
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Central Lyon County Fire Protection Dist NFIRS Code - Incident Type 100 - Number of Fires	280 <u>Number</u> 0 0 0 5 0 7 0 71 \$0 rict <u>Number</u> 118	<u>Percent</u> 4.73%	
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Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Central Lyon County Fire Protection Dist Milds Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Seevere Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> <u>Other Significant Data</u> Firefighter Injuries Civilian Deaths <td>280 <u>Number</u> 0 0 0 5 0 7 0 71 \$0 751 \$1 \$4 3 0 0 2494 <u>Number</u> 0 18 \$0 \$0 \$0 \$1 \$1 \$0 \$0 \$1 \$1 \$0 \$0 \$1 \$1 \$1 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1</td> <td>Percent 4.73% 0.08% 70.21% 7.78% 10.51% 4.69% 0.16% 0.12% 0.00%</td>	280 <u>Number</u> 0 0 0 5 0 7 0 71 \$0 751 \$1 \$4 3 0 0 2494 <u>Number</u> 0 18 \$0 \$0 \$0 \$1 \$1 \$0 \$0 \$1 \$1 \$0 \$0 \$1 \$1 \$1 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Percent 4.73% 0.08% 70.21% 7.78% 10.51% 4.69% 0.16% 0.12% 0.00%	

Caliente Volunteer Fire Department

Callente volunteer Fire Department		
NFIRS Code - Incident Type	Number	Percent 1997
100 - Number of Fires	3	42.86%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	1	14.29%
400 - Hazardous Conditions (No Fire)	1	14.29%
500 - Service Calls	1	14.29%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	1	14.29%
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 >>	7	
Total Incidents >> <u>Other Significant Data</u>	/ <u>Number</u>	
	-	
Other Significant Data	<u>Number</u>	
Other Significant Data Firefighter Deaths	<u>Number</u> 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	Number 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 0 0 0 0 1 1 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	Number 0 0 0 0 1 1 0 2	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 0 0 1 0 2 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	Number 0 0 0 1 0 2 0 2	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 0 0 1 0 2 0	

Carson City Fire Department		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	228	10.30%
200 - Overpressure, Ruptures, Explosions	10	0.45%
300 - Rescue & Emergency Medical Service	1228	55.47%
400 - Hazardous Conditions (No Fire)	112	5.06%
500 - Service Calls	134	6.05%
600 - Good Intent Calls	153	6.91%
700 - False Alarms & False Calls	326	14.72%
800 - Severe Weather & Natural Disasters	20	0.90%
900 - Other Types of Incidents	3	0.14%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	2214	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	3	
Structure Fires	70	
Vehicle Fires	48	
Wildland/Outside Fires	94	
Other Fires (Not categorized)	7	
Mutual Aid Given	15	
Dollar Loss Reported	\$1,069,609	

Clark County Fire Department

Clark County Fire Department		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	4387	3.94%
200 - Overpressure, Ruptures, Explosions	58	0.05%
300 - Rescue & Emergency Medical Service	82756	74.31%
400 - Hazardous Conditions (No Fire)	1146	1.03%
500 - Service Calls	5372	4.82%
600 - Good Intent Calls	14791	13.28%
700 - False Alarms & False Calls	2831	2.54%
800 - Severe Weather & Natural Disasters	11	0.01%
900 - Other Types of Incidents	19	0.02%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	111371	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	14	
Civilian Deaths	5	
Civilian Injuries	72	
Structure Fires	915	
Vehicle Fires	880	
Wildland/Outside Fires	1903	
Other Fires (Not categorized)	170	
Mutual Aid Given	3805	
Dollar Loss Reported	\$33,587,244	

Cold Springs Volunteer Fire Department

Cold Springs Volunteer Fire Department		
NFIRS Code - Incident Type	Number	Percent
100 - Number of Fires	32	11.72%
200 - Overpressure, Ruptures, Explosions	3	1.10%
300 - Rescue & Emergency Medical Service	192	70.33%
400 - Hazardous Conditions (No Fire)	9	3.30%
500 - Service Calls	5	1.83%
600 - Good Intent Calls	13	4.76%
700 - False Alarms & False Calls	18	6.59%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	1	0.37%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	273 Number	
<u>Other Significant Data</u> Firefighter Deaths	<u>Number</u> 0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	5	
Vehicle Fires	2	
Wildland/Outside Fires	14	
Other Fires (Not categorized)	6	
Mutual Aid Given	43	
Dollar Loss Reported	\$0	
Elko Fire Department		
NFIRS Code - Incident Type	Number	Percent
100 - Number of Fires	107	7.38%
200 - Overpressure, Ruptures, Explosions	5	0.35%
300 - Rescue & Emergency Medical Service	982	67.77%
400 - Hazardous Conditions (No Fire)	78	5.38%
500 - Service Calls	61	4.21%
600 - Good Intent Calls	99	6.83%
700 - False Alarms & False Calls	111	7.66%
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%
N/A - Not Applicable / Other Unknown Total Incidents >>	0 1449	0.00%
Total Incidents >> <u>Other Significant Data</u>	1449 <u>Number</u>	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	1449 <u>Number</u> 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	1449 <u>Number</u> 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	1449 <u>Number</u> 0 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	1449 <u>Number</u> 0 0 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	1449 <u>Number</u> 0 0 0 0 19	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	1449 <u>Number</u> 0 0 0 0 19 22	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	1449 <u>Number</u> 0 0 0 0 19 22 28	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	1449 <u>Number</u> 0 0 0 19 22 28 5	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	1449 <u>Number</u> 0 0 0 19 22 28 5 94	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	1449 <u>Number</u> 0 0 0 19 22 28 5	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported	1449 <u>Number</u> 0 0 0 19 22 28 5 94	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0	
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u>	<u>Percent</u>
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department NFIRS Code - Incident Type 100 - Number of Fires	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96	<u>Percent</u> 54.55%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1	<u>Percent</u> 54.55% 0.57%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 100	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15	Percent 54.55% 0.57% 8.52%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1	Percent 54.55% 0.57% 8.52% 10.23%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18	Percent 54.55% 0.57% 8.52% 10.23% 1.70%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3	Percent 54.55% 0.57% 8.52% 10.23%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Dollar Loss Reported Fallon - Churchill Fire Department <i>NERS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 800 - Other Types of Incidents 900 - Other Types of Incidents	1449 <u>Number</u> 0 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Dollar Loss Reported Fallon - Churchill Fire Department <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents UUU - Unknown Incidents	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Vehicle Fires Vehicle Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vididand/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Noter Significant Data	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vididand/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>NETRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents 900 - Other Types of Incidents 100 - Nuthnown Incidents 900 - Other Types of Other Unknown Total Incidents >> Other Significant Data Not Applicable / Other Unknown <t< td=""><td>1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0 1 0 1 0 0 1 5 94 \$0 0 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%</td></t<>	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0 1 0 1 0 0 1 5 94 \$0 0 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>MERS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents V/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Firefighter Injuries Civilian Deaths	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 176 <u>Number</u> 0 0 0 176 <u>Number</u> 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>NIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Injuries Civilian Deaths Firefighter Injuries	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 176 <u>Number</u> 0 0 176 <u>Number</u> 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Other Types of Incidents Jotal Incidents >> Other Significant Data Not Applicable / Other Unknown Total Incidents >> Dother Significant Data Nother Signi	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0 1 0 1 0 0 176 <u>Number</u> 0 0 0 19 22 28 5 94 1 1 5 18 3 32 10 0 19 22 28 5 94 1 15 18 3 32 10 0 19 19 22 28 5 94 1 15 18 3 32 10 0 10 19 22 28 5 94 1 15 18 3 32 10 0 10 10 15 18 3 32 10 0 0 10 10 15 18 3 32 10 0 0 10 10 10 15 18 3 32 10 0 0 10 0 10 0 10 0 10 0 10 1	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>NERS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents VUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Injuries Civilian Deaths Firefighter Injuries Civilian Injuries Structure Fires Vehicle Fires	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>MIRES Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Deaths </td <td>1449 <u>Number</u> 0 0 19 22 28 5 94 \$0</td> <td>Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%</td>	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Injuries Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department MERES Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents >> Other Types of Incidents UUU - Unknown Incidents Noter Significant Data Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deat	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0 <u>Number</u> 96 1 15 18 3 32 10 0 1 0 1 0 1 0 0 176 <u>Number</u> 0 0 176 <u>Number</u> 0 18 3 32 10 0 18 3 32 10 0 15 18 3 32 10 0 15 18 3 32 10 0 19 15 18 3 32 10 0 15 18 3 32 10 0 19 15 18 3 32 10 0 15 18 3 32 10 0 15 18 3 32 10 0 10 15 18 3 32 10 0 10 10 15 18 3 3 2 10 0 1 15 18 3 3 2 10 0 0 1 15 18 3 3 2 10 0 0 1 15 18 3 3 2 10 0 0 1 15 18 3 3 2 10 0 0 1 15 18 3 3 2 10 0 0 1 15 18 3 3 2 10 0 0 1 15 18 3 3 2 10 0 0 176 <u>Number</u> 0 0 0 176 <u>Number</u> 0 0 0 176 <u>Number</u> 0 0 0 176 <u>Number</u> 0 0 18 18 18 10 0 176 <u>Number</u> 0 0 18 18 18 18 18 10 10 10 10 10 10 10 10 10 10	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%
Total Incidents >> Other Significant Data Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Fallon - Churchill Fire Department <i>MIRES Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Deaths </td <td>1449 <u>Number</u> 0 0 19 22 28 5 94 \$0</td> <td>Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%</td>	1449 <u>Number</u> 0 0 19 22 28 5 94 \$0	Percent 54.55% 0.57% 8.52% 10.23% 1.70% 18.18% 5.68% 0.00% 0.57% 0.00%

East Fork Fire Protection District

East Fork Fire Protection District		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	144	3.42%
200 - Overpressure, Ruptures, Explosions	1	0.02%
300 - Rescue & Emergency Medical Service	3222	76.62%
400 - Hazardous Conditions (No Fire)	112	2.66%
500 - Service Calls	297	7.06%
600 - Good Intent Calls	266	6.33%
700 - False Alarms & False Calls	140	3.33%
800 - Severe Weather & Natural Disasters	14	0.33%
900 - Other Types of Incidents	7	0.17%
UUU - Unknown Incidents	2	0.05%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	4205	
Total Incidents >> <u>Other Significant Data</u>	4205 <u>Number</u>	
Other Significant Data	Number	
Other Significant Data Firefighter Deaths	Number 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	<u>Number</u> 0 14	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 14 0 0 44	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	<u>Number</u> 0 14 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	Number 0 14 0 0 44 18 66	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 14 0 0 44 18	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 0 14 0 0 44 18 66	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 14 0 44 18 66 7	

Ely Fire Department

Ely l'ile Department		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	23	5.52%
200 - Overpressure, Ruptures, Explosions	1	0.24%
300 - Rescue & Emergency Medical Service	349	83.69%
400 - Hazardous Conditions (No Fire)	14	3.36%
500 - Service Calls	2	0.48%
600 - Good Intent Calls	5	1.20%
700 - False Alarms & False Calls	23	5.52%
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 >>	417	
Total Incidents >> <u>Other Significant Data</u>	417 <u>Number</u>	
Other Significant Data	<u>Number</u>	
Other Significant Data Firefighter Deaths	<u>Number</u> 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	<u>Number</u> 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	<u>Number</u> 0 0 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	<u>Number</u> 0 0 0 0 11	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 0 0 0 0 11 2	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 0 0 0 11 2 4	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	<u>Number</u> 0 0 0 11 2 4 1	

Henderson Fire Department

NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	441	2.27%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	13533	69.74%
400 - Hazardous Conditions (No Fire)	560	2.89%
500 - Service Calls	1721	8.87%
600 - Good Intent Calls	1995	10.28%
700 - False Alarms & False Calls	1130	5.82%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	20	0.10%
UUU - Unknown Incidents	5	0.03%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	19405	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	150	
Vehicle Fires	69	
Wildland/Outside Fires	189	
Other Fires (Not categorized)	26	
Mutual Aid Given	45	
Dollar Loss Reported	\$147,537	

Lovelock Fire Department		
Lovelock Fire Department NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	30	27.52%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	69	63.30%
400 - Hazardous Conditions (No Fire) 500 - Service Calls	6 3	5.50% 2.75%
600 - Good Intent Calls	3 0	2.75% 0.00%
700 - False Alarms & False Calls	1	0.92%
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 Total Incidents >>	0 1 09	0.00%
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	1	
Civilian Deaths	1	
Civilian Injuries Structure Fires	0 5	
Vehicle Fires	7	
Wildland/Outside Fires	14	
Other Fires (Not categorized)	4	
Mutual Aid Given	14	
Dollar Loss Reported	\$715,000	
Mesquite Volunteer Fire Department		
NFIRS Code - Incident Type	Number	Percent
100 - Number of Fires	21	19.63%
200 - Overpressure, Ruptures, Explosions	0 20	0.00%
300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	20 13	18.69% 12.15%
500 - Service Calls	6	5.61%
600 - Good Intent Calls	26	24.30%
700 - False Alarms & False Calls	21	19.63%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents UUU - Unknown Incidents	0 0	0.00% 0.00%
N/A - NOT Applicable / Other Unknown	0	0.00%
N/A - Not Applicable / Other Unknown Total Incidents >>	0 107	0.00%
Total Incidents >> <u>Other Significant Data</u>	107 <u>Number</u>	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	107 <u>Number</u> 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	107 <u>Number</u> 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	107 <u>Number</u> 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	107 <u>Number</u> 0 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	107 <u>Number</u> 0 0 0 0 3 3 3	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	107 <u>Number</u> 0 0 0 0 3 3 3 10	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	107 <u>Number</u> 0 0 0 3 3 10 1	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	107 <u>Number</u> 0 0 0 0 3 3 3 10	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	107 <u>Number</u> 0 0 0 3 3 10 1 1 16	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0	
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site NFIRS Code - Incident Type	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u>	<u>Percent</u>
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site NFIRS Code - Incident Type 100 - Number of Fires	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0	<u>Percent</u> 4.17%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site NFIRS Code - Incident Type	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28	<u>Percent</u>
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site MFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38	Percent 4.17% 0.15% 26.38% 5.66%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210	Percent 4.17% 0.15% 26.38% 5.66% 31.30%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44	Percentt 4.17% 0.15% 26.38% 5.66% 31.30% 6.56%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167	Percent 4.17% 0.15% 26.38% 5.66% 31.30% 6.56% 24.89%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44	Percentt 4.17% 0.15% 26.38% 5.66% 31.30% 6.56%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3	Percent 4.17% 0.15% 26.38% 5.66% 31.30% 6.56% 24.89% 0.45%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Other Types of Incidents 900 - Other Types of Incidents VUU - Unknown Incidents N/A - Not Applicable / Other Unknown	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 3 0 0 0	Percent 4.17% 0.15% 5.66% 31.30% 6.56% 24.89% 0.45% 0.45%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Volta Categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Other Types of Incidents UUU - Unknown Incidents VUU - Unknown Incidents N/A - Not Applicable / Other Unknown	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 3 0 0 671	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents 900 - Other Types of Incidents UUU - Unknown Incidents Incidents Total Incidents >> Other Significant Data	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 8 210 44 167 3 0 0 671 <u>Number</u>	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Volta Categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Other Types of Incidents UUU - Unknown Incidents VUU - Unknown Incidents N/A - Not Applicable / Other Unknown	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 3 0 0 671	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents 900 - Other Types of Incidents VUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Net Significant Data	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 8 210 44 167 3 0 0 671 <u>Number</u> 0	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site NEVRODE OF Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents 90 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Firefigh	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents >> Other Types of Incidents JUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths <td>107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 Number 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 3 3 3 0 0 3 3 10 1 1 16 1 1 16 1 1 16 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%</td>	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 Number 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 3 3 3 0 0 3 3 10 1 1 16 1 1 16 1 1 16 1 1 1 1 1 1 1 1 1 1 1 1 1	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents 90 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Firefigh	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 <u>Number</u> 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Vehicle Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents >> Other Types of Incidents UUU - Unknown Incidents VAI - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries	107 <u>Number</u> 0 0 3 3 10 1 16 \$0 Number 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 0 0 3 22	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Nevada Test Site <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents YUU - Unknown Incidents YUU - Unknown Incidents WID - Other Types of Incidents UUU - Unknown Incidents Nother Significant Data Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter F	107 <u>Number</u> 0 0 0 3 3 10 1 16 \$0 Number 28 1 177 38 210 44 167 3 3 0 0 671 <u>Number</u> 0 0 0 0 1 28 1 177 38 210 44 167 3 0 0 0 0 1 28 1 1 177 38 210 44 167 3 0 0 0 0 1 177 38 210 44 167 3 0 0 0 1 177 38 210 44 167 3 0 0 0 0 1 177 38 210 44 167 3 0 0 0 0 0 1 177 38 210 44 167 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 4.17% 0.15% 26.38% 31.30% 6.56% 24.89% 0.45% 0.45% 0.45% 0.00%

Mason Valley Fire Protection District

Mason valley file flotection district		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	94	29.01%
200 - Overpressure, Ruptures, Explosions	1	0.31%
300 - Rescue & Emergency Medical Service	109	33.64%
400 - Hazardous Conditions (No Fire)	22	6.79%
500 - Service Calls	36	11.11%
600 - Good Intent Calls	36	11.11%
700 - False Alarms & False Calls	24	7.41%
800 - Severe Weather & Natural Disasters	1	0.31%
900 - Other Types of Incidents	1	0.31%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	324	
Other Significant Data	<u>Number</u>	
<u>Other Significant Data</u> Firefighter Deaths	<u>Number</u> 0	
Firefighter Deaths	0	
Firefighter Deaths Firefighter Injuries	0 0	
Firefighter Deaths Firefighter Injuries Civilian Deaths	0 0 0	
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	0 0 0 0	
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	0 0 0 0 22	
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	0 0 0 22 18	
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	0 0 0 22 18 40	
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	0 0 0 22 18 40 12	
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	0 0 0 22 18 40 12 18	

NFIRS Code - Incident Type	Number	Percent
100 - Number of Fires	28	4.93%
200 - Overpressure, Ruptures, Explosions	3	0.53%
300 - Rescue & Emergency Medical Service	490	86.27%
400 - Hazardous Conditions (No Fire)	12	2.11%
500 - Service Calls	14	2.46%
600 - Good Intent Calls	6	1.06%
700 - False Alarms & False Calls	11	1.94%
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	4	0.70%
Total Incidents >>	568	
Other Significant Data	Number	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	5	
Vehicle Fires	4	
Wildland/Outside Fires	8	
Other Fires (Not categorized)	3	
Mutual Aid Given	231	
Dollar Loss Reported	\$40,000	

Nevada Department of Forestry - North

neruda Department of Forestry north		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	164	24.12%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	318	46.76%
400 - Hazardous Conditions (No Fire)	48	7.06%
500 - Service Calls	36	5.29%
600 - Good Intent Calls	77	11.32%
700 - False Alarms & False Calls	34	5.00%
800 - Severe Weather & Natural Disasters	3	0.44%
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 >>	680	
	680 <u>Number</u>	
Total Incidents >>		
Total Incidents >> Other Significant Data	Number	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	<u>Number</u> 0	
Firefighter Injuries	Number 0 0	
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 0 0	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	<u>Number</u> 0 0 0 0	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	<u>Number</u> 0 0 0 0 34	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 0 0 0 0 34 18	
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 0 0 0 34 18 56	
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 0 0 34 18 56 0	

Nevada Department of Forestry - South

Nevada Department of Forestry - South		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	58	26.01%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	99	44.39%
400 - Hazardous Conditions (No Fire)	10	4.48%
500 - Service Calls	6	2.69%
600 - Good Intent Calls	22	9.87%
700 - False Alarms & False Calls	8	3.59%
800 - Severe Weather & Natural Disasters	4	1.79%
900 - Other Types of Incidents	16	7.17%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	223	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	5	
Vehicle Fires	1	
Wildland/Outside Fires	4	
Other Fires (Not categorized)	0	
Mutual Aid Given	119	
Dollar Loss Reported	\$0	
North Lake Taboe Fire Protection Distric	+	
North Lake Tahoe Fire Protection Distric		Percent
NFIRS Code - Incident Type	Number	<u>Percent</u> 3 41%
<u>NFIRS Code - Incident Type</u> 100 - Number of Fires	<u>Number</u> 42	3.41%
<u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions	Number	3.41% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service	<u>Number</u> 42 0 702	3.41% 0.00% 56.98%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	<u>Number</u> 42 0	3.41% 0.00% 56.98% 2.68%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls	<u>Number</u> 42 0 702 33	3.41% 0.00% 56.98% 2.68% 7.22%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	<u>Number</u> 42 0 702 33 89	3.41% 0.00% 56.98% 2.68%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls	<u>Number</u> 42 0 702 33 89 59	3.41% 0.00% 56.98% 2.68% 7.22% 4.79%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls	Number 42 0 702 33 89 59 303	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters	Number 42 0 702 33 89 59 303 1	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents	Number 42 0 702 33 89 59 303 1 3	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents	Number 42 0 702 33 89 59 303 1 3 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown	Number 42 0 702 33 89 59 303 1 3 0 0 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >>	Number 42 0 702 33 89 59 303 1 3 0 0 1232	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	Number 42 0 702 33 89 59 303 1 3 0 1232 Number 0 0 0 0 0 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number 0 0 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 42 0 702 33 89 59 303 1 3 0 1232 Number 0 0 19 1	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number 0 0 0 0 0 19 1 5	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number 0 0 0 19 1 5 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number 0 0 19 1 5 0 104	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%
NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 42 0 702 33 89 59 303 1 3 0 0 1232 Number 0 0 0 19 1 5 0	3.41% 0.00% 56.98% 2.68% 7.22% 4.79% 24.59% 0.08% 0.24% 0.00%

North Lyon County Fire Protection District

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NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	71	13.08%
200 - Overpressure, Ruptures, Explosions	5	0.92%
300 - Rescue & Emergency Medical Service	278	51.20%
400 - Hazardous Conditions (No Fire)	31	5.71%
500 - Service Calls	28	5.16%
600 - Good Intent Calls	88	16.21%
700 - False Alarms & False Calls	40	7.37%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	2	0.37%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	543	
Total Incidents >> Other Significant Data	543 <u>Number</u>	
Other Significant Data	Number	
<u>Other Significant Data</u> Firefighter Deaths	Number 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	Number 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	<u>Number</u> 0 0 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	<u>Number</u> 0 0 0 0 16	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 0 0 0 16 18	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 0 0 0 16 18 22	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 0 0 16 18 22 1	

Nevada Department of Forestry - West

Nevada Department of Forestry - West		
NFIRS Code - Incident Type	<u>Number</u>	Percent 1997
100 - Number of Fires	160	11.29%
200 - Overpressure, Ruptures, Explosions	1	0.07%
300 - Rescue & Emergency Medical Service	778	54.90%
400 - Hazardous Conditions (No Fire)	64	4.52%
500 - Service Calls	84	5.93%
600 - Good Intent Calls	219	15.46%
700 - False Alarms & False Calls	100	7.06%
800 - Severe Weather & Natural Disasters	2	0.14%
900 - Other Types of Incidents	9	0.64%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	1417	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	27	
Vehicle Fires	11	
Wildland/Outside Fires	36	
Other Fires (Not categorized)	6	
Mutual Aid Given	519	
Dollar Loss Reported	\$30	

North Las Vegas Fire Department

North Las Vegas i ne Department		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	1159	5.75%
200 - Overpressure, Ruptures, Explosions	6	0.03%
300 - Rescue & Emergency Medical Service	14300	70.95%
400 - Hazardous Conditions (No Fire)	229	1.14%
500 - Service Calls	472	2.34%
600 - Good Intent Calls	3226	16.01%
700 - False Alarms & False Calls	743	3.69%
800 - Severe Weather & Natural Disasters	2	0.01%
900 - Other Types of Incidents	11	0.05%
UUU - Unknown Incidents	6	0.03%
N/A - Not Applicable / Other Unknown	0	0.00%
	20454	
Total Incidents >>	20154	
Other Significant Data	20154 <u>Number</u>	
Other Significant Data	Number	
Other Significant Data Firefighter Deaths	Number 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	<u>Number</u> 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 0 0	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	<u>Number</u> 0 0 0 1	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	<u>Number</u> 0 0 1 201	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 0 0 1 201 178	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 0 0 1 201 178 384	
<u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	Number 0 0 1 201 178 384 24	

Owyhee Volunteer Fire Department

NFIRS Code - Incident Type	Number	Percent
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%
Total Incidents >>	3	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	2	
Vehicle Fires	0	
Wildland/Outside Fires	0	
Other Fires (Not categorized)	0	
Mutual Aid Given	0	
Dollar Loss Reported	\$4,100	

Pahranegat Valley Volunteer Fire Department

Pahranegat Valley Volunteer Fire Depart	ment	
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	4	6.25%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	60	93.75%
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 >>	64	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	2	
Vehicle Fires	0	
Wildland/Outside Fires	2	
Other Fires (Not categorized)	0	
Mutual Aid Given	1	
Dollar Loss Reported	\$0	
	•	
Panaca Volunteer Fire Department		
NFIRS Code - Incident Type	Number	Percent
100 - Number of Fires	11	26.83%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	22	53.66%
400 - Hazardous Conditions (No Fire)	2	4.88%
500 - Service Calls	4	9.76%
600 - Good Intent Calls	4	0.00%
700 - False Alarms & False Calls	2	4.88%
800 - Severe Weather & Natural Disasters	0	4.00 <i>%</i>
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 >>	41	0.00%
Total Incidents >> Other Significant Data	41 <u>Number</u>	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	41 <u>Number</u> 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	41 <u>Number</u> 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	41 <u>Number</u> 0 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	41 <u>Number</u> 0 0 0 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	41 <u>Number</u> 0 0 0 0 3	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	41 <u>Number</u> 0 0 0 0 3 0	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	41 <u>Number</u> 0 0 0 0 3 0 5	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	41 <u>Number</u> 0 0 0 0 3 0 5 1	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given	41 <u>Number</u> 0 0 0 0 3 0 5 1 5	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	41 <u>Number</u> 0 0 0 0 3 0 5 1	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported	41 <u>Number</u> 0 0 0 0 3 0 5 1 5	0.00%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000	
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <i>MFIRS Code - Incident Type</i>	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u>	<u>Percent</u>
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>MFIRS Code - Incident Type</u> 100 - Number of Fires 100 - Number of Fires	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370	<u>Percent</u> 1.75%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions	41 <u>Number</u> 0 0 0 3 0 5 5 5 \$73,000 <u>Number</u> 370 11	<u>Percent</u> 1.75% 0.05%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788	<u>Percent</u> 1.75% 0.05% 74.66%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <i>MFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire)	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621	Percent 1.75% 0.05% 74.66% 2.94%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 500 - Service Calls	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678	Percent 1.75% 0.05% 74.66% 2.94% 3.21%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Dollar Loss Reported MIRE Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Dollar Loss Reported MERS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Dollar Loss Reported Reno Fire Department <i>MIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 800 - Other Types of Incidents 900 - Other Types of Incidents	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Vehicle Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Dollar Loss Reported Reno Fire Department <i>NFIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents UUU - Unknown Incidents	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24%
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>NEIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department NFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Other Types of Incidents 900 - Other Types of Incidents 90	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u>	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	41 <u>Number</u> 0 0 0 3 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Vehicle Fires Wildland/Outside Fires Other Tipe Opeartment <i>MEIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Other Types of Incidents Total	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <u>NFIRS Code - Incident Type</u> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <i>MIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths	41 <u>Number</u> 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <i>MERS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Injuries Civilian Deaths Firefighter Injuries Civilian Injuries Structure Fires	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 1537 1	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department <i>MIRS Code - Incident Type</i> 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents Duter Significant Data Deter Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Firefighter Injuries Structure Fires Vehicle Fires	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 159 55	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department MERS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents UUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths	41 <u>Number</u> 0 0 0 3 0 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 159 55 102	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department MFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents Total Incidents Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Deat	41 <u>Number</u> 0 0 0 3 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 159 55 102 21	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department MFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls 700 - False Alarms & False Calls 800 - Severe Weather & Natural Disasters 900 - Other Types of Incidents VUU - Unknown Incidents N/A - Not Applicable / Other Unknown Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Injuries Civilian Injuries Structure Fires Vehicle Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Mutual	41 <u>Number</u> 0 0 0 3 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 159 55 102 21 265	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%
Total Incidents >> Other Significant Data Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized) Mutual Aid Given Dollar Loss Reported Reno Fire Department MFIRS Code - Incident Type 100 - Number of Fires 200 - Overpressure, Ruptures, Explosions 300 - Rescue & Emergency Medical Service 400 - Hazardous Conditions (No Fire) 500 - Service Calls 600 - Good Intent Calls Total Incidents Total Incidents Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Deaths Firefighter Deat	41 <u>Number</u> 0 0 0 3 5 1 5 \$73,000 <u>Number</u> 370 11 15788 621 678 2059 1537 6 50 26 0 21146 <u>Number</u> 0 0 1 159 55 102 21	Percent 1.75% 0.05% 74.66% 2.94% 3.21% 9.74% 7.27% 0.03% 0.24% 0.12%

Pahrump Volunteer Fire Department

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NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	272	20.45%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	314	23.61%
400 - Hazardous Conditions (No Fire)	45	3.38%
500 - Service Calls	486	36.54%
600 - Good Intent Calls	60	4.51%
700 - False Alarms & False Calls	88	6.62%
800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	65	4.89%
UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	1330	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	2	
Civilian Deaths	0	
Civilian Injuries	4	
Structure Fires	33	
Vehicle Fires	35	
Wildland/Outside Fires	182	
Other Fires (Not categorized)	8	
Mutual Aid Given	53	
Dollar Loss Reported	\$1,790,000	
Pioche Volunteer Fire Department		

Ploche volunteer Fire Department		
NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	11	33.33%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	15	45.45%
400 - Hazardous Conditions (No Fire)	2	6.06%
500 - Service Calls	2	6.06%
600 - Good Intent Calls	0	0.00%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	3	9.09%
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 >>	33	
Other Significant Data	<u>Number</u>	
Eirofightor Dootho	0	
Firefighter Deaths	0	
Firefighter Injuries	0	
5		
Firefighter Injuries	0	
Firefighter Injuries Civilian Deaths	0 0	
Firefighter Injuries Civilian Deaths Civilian Injuries	0 0 0	
Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	0 0 0 1	
Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	0 0 0 1 1	
Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	0 0 1 1 9	
Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	0 0 1 1 9 0	

Silver Peak Volunteer Fire Department

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NFIRS Code - Incident Type	<u>Number</u>	Percent		
100 - Number of Fires	2	25.00%		
200 - Overpressure, Ruptures, Explosions	0	0.00%		
300 - Rescue & Emergency Medical Service	2	25.00%		
400 - Hazardous Conditions (No Fire)	1	12.50%		
500 - Service Calls	0	0.00%		
600 - Good Intent Calls	3	37.50%		
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 >>	8			
Other Significant Data	Number			
	Number			
Firefighter Deaths	0			
Firefighter Deaths	0			
Firefighter Deaths Firefighter Injuries	0 0			
Firefighter Deaths Firefighter Injuries Civilian Deaths	0 0 0			
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	0 0 0 0			
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	0 0 0 0 0			
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	0 0 0 0 0			
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	0 0 0 0 0 1			
Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	0 0 0 0 0 1 1			

Smith Valley Volunteer Fire Department NFIRS Code - Incident Type Number Percent 100 - Number of Fires 22.92% 11 200 - Overpressure, Ruptures, Explosions 0 0.00% 300 - Rescue & Emergency Medical Service 58.33% 28 400 - Hazardous Conditions (No Fire) 2 4.17% 500 - Service Calls 1 2.08% 600 - Good Intent Calls 3 6.25% 700 - False Alarms & False Calls 3 6.25% 800 - Severe Weather & Natural Disasters 0 0.00% 900 - Other Types of Incidents 0 0.00% UUU - Unknown Incidents 0.00% 0 N/A - Not Applicable / Other Unknown 0 0.00% Total Incidents >> 48 Other Significant Data Number Firefighter Deaths 0 **Firefighter Injuries** 0 Civilian Deaths 0 **Civilian Injuries** 0 Structure Fires 2 Vehicle Fires 1 Wildland/Outside Fires 5 Other Fires (Not categorized) 0 Mutual Aid Given 4 **Dollar Loss Reported** \$65,000 **Storey County Fire Protection District** NFIRS Code - Incident Type Number Percent 100 - Number of Fires 53 11.99% 200 - Overpressure, Ruptures, Explosions 1 0.23% 300 - Rescue & Emergency Medical Service 235 53.17% 400 - Hazardous Conditions (No Fire) 16 3.62% 500 - Service Calls 36 8.14% 600 - Good Intent Calls 38 8.60% 700 - False Alarms & False Calls 63 14.25% 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 >> 442 Other Significant Data Number Firefighter Deaths 0 **Firefighter Injuries** 0 **Civilian Deaths** 0 **Civilian Injuries** 0 Structure Fires 11 Vehicle Fires 7 Wildland/Outside Fires 25 Other Fires (Not categorized) 7 Mutual Aid Given 10 Dollar Loss Reported \$12,000 **Tonopah Volunteer Fire Department** NFIRS Code - Incident Type Number Percent 100 - Number of Fires 21 15.00% 200 - Overpressure, Ruptures, Explosions 0.71% 1 300 - Rescue & Emergency Medical Service 86 61.43% 400 - Hazardous Conditions (No Fire) 5 3.57% 500 - Service Calls 9.29% 13 600 - Good Intent Calls 4.29% 6 700 - False Alarms & False Calls 5 3.57% 800 - Severe Weather & Natural Disasters 0 0.00% 900 - Other Types of Incidents 1 0.71% UUU - Unknown Incidents 0 0.00% N/A - Not Applicable / Other Unknown 2 1.43% Total Incidents >> 140 Other Significant Data Number Firefighter Deaths 0 Firefighter Injuries 0 Civilian Deaths 0 **Civilian Injuries** 2 Structure Fires 0 Vehicle Fires 1 Wildland/Outside Fires 1 Other Fires (Not categorized) 0 Mutual Aid Given 103 **Dollar Loss Reported** \$10,000

Sparks Fire Department

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NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	236	3.26%
200 - Overpressure, Ruptures, Explosions	8	0.11%
300 - Rescue & Emergency Medical Service	5051	69.80%
400 - Hazardous Conditions (No Fire)	532	7.35%
500 - Service Calls	269	3.72%
600 - Good Intent Calls	668	9.23%
700 - False Alarms & False Calls	448	6.19%
800 - Severe Weather & Natural Disasters	16	0.22%
900 - Other Types of Incidents	7	0.10%
UUU - Unknown Incidents	1	0.01%
N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	7236	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	1	
Civilian Deaths	1	
Civilian Injuries	4	
Structure Fires	68	
Vehicle Fires	64	
Wildland/Outside Fires	72	
Other Fires (Not categorized)	9	
Mutual Aid Given	192	
Dollar Loss Reported	\$4,931,695	

Tahoe Douglas Fire Protection District

NFIRS Code - Incident Type	<u>Number</u>	<u>Percent</u>	
100 - Number of Fires	49	3.00%	
200 - Overpressure, Ruptures, Explosions	5	0.31%	
300 - Rescue & Emergency Medical Service	1196	73.15%	
400 - Hazardous Conditions (No Fire)	44	2.69%	
500 - Service Calls	57	3.49%	
600 - Good Intent Calls	86	5.26%	
700 - False Alarms & False Calls	195	11.93%	
800 - Severe Weather & Natural Disasters	3	0.18%	
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 >>	1635		
	1635 <u>Number</u>		
Total Incidents >>			
Total Incidents >> Other Significant Data	Number		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths	Number 0		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries	<u>Number</u> 0 0		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths	<u>Number</u> 0 0 0		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries	<u>Number</u> 0 0 0 0		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires	<u>Number</u> 0 0 0 0 12		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires	Number 0 0 0 0 12 7		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires	Number 0 0 0 12 7 14		
Total Incidents >> <u>Other Significant Data</u> Firefighter Deaths Firefighter Injuries Civilian Deaths Civilian Deaths Civilian Injuries Structure Fires Vehicle Fires Wildland/Outside Fires Other Fires (Not categorized)	<u>Number</u> 0 0 0 12 7 14 13		

Walker River Volunteer Fire Department

NFIRS Code - Incident Type	<u>Number</u>	Percent
100 - Number of Fires	24	32.43%
200 - Overpressure, Ruptures, Explosions	0	0.00%
300 - Rescue & Emergency Medical Service	36	48.65%
400 - Hazardous Conditions (No Fire)	0	0.00%
500 - Service Calls	4	5.41%
600 - Good Intent Calls	8	10.81%
700 - False Alarms & False Calls	0	0.00%
800 - Severe Weather & Natural Disasters	2	2.70%
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 >>	74	
Other Significant Data	<u>Number</u>	
Firefighter Deaths	0	
Firefighter Injuries	0	
Civilian Deaths	0	
Civilian Injuries	0	
Structure Fires	1	
Vehicle Fires	1	
Wildland/Outside Fires	10	
Other Fires (Not categorized)	0	
Mutual Aid Given	0	
Dollar Loss Reported	\$201,800	

West Wendover Volunteer Fire Department			Winnemucca Volunteer Fire Department		
NFIRS Code - Incident Type	<u>Number</u>	Percent	NFIRS Code - Incident Type	Number	Percent
100 - Number of Fires	39	6.66%	100 - Number of Fires	18	33.96%
200 - Overpressure, Ruptures, Explosions	0	0.00%	200 - Overpressure, Ruptures, Explosions	1	1.89%
300 - Rescue & Emergency Medical Service	226	38.57%	300 - Rescue & Emergency Medical Service	0	0.00%
400 - Hazardous Conditions (No Fire)	11	1.88%	400 - Hazardous Conditions (No Fire)	10	18.87%
500 - Service Calls	179	30.55%	500 - Service Calls	2	3.77%
600 - Good Intent Calls	25	4.27%	600 - Good Intent Calls	15	28.30%
700 - False Alarms & False Calls	42	7.17%	700 - False Alarms & False Calls	7	13.21%
800 - Severe Weather & Natural Disasters	1	0.17%	800 - Severe Weather & Natural Disasters	0	0.00%
900 - Other Types of Incidents	63	10.75%	900 - Other Types of Incidents	0	0.00%
UUU - Unknown Incidents	0	0.00%	UUU - Unknown Incidents	0	0.00%
N/A - Not Applicable / Other Unknown	0	0.00%	N/A - Not Applicable / Other Unknown	0	0.00%
Total Incidents >>	586		Total Incidents >>	53	
Other Significant Data	<u>Number</u>		Other Significant Data	<u>Number</u>	
Firefighter Deaths	0		Firefighter Deaths	0	
Firefighter Injuries	0		Firefighter Injuries	0	
Civilian Deaths	0		Civilian Deaths	0	
Civilian Injuries	0		Civilian Injuries	0	
Structure Fires	7		Structure Fires	7	
Vehicle Fires	3		Vehicle Fires	2	
Wildland/Outside Fires	12		Wildland/Outside Fires	9	
Other Fires (Not categorized)	5		Other Fires (Not categorized)	0	
Mutual Aid Given	34		Mutual Aid Given	0	
Dollar Loss Reported	\$69,000		Dollar Loss Reported	\$0	

Bravery and Courage

Bravery and courage are what they have, and fighting is what they do.

They take the enemy at it's strongest point, and demolish it.

Running through buildings, and saving lives, is the job they love and work for.

Heroes and minutemen are what they should be known as;

I have a hero of my own!

Firefighters around the world are heroes to all, and if you see one, recognize it and react with respect. Thank you to all who have served and are currently serving.

Author: Alexa Anhalt



Fire - Area of Origin

Code Descriptor	Percent
Corridor, mall	0.09%
Exterior stairway, ramp, or fire escape	0.21%
Interior stairway or ramp	0.16%
Entrance way, lobby	0.16%
Egress/exit, other	0.49%
Assembly or sales area, other	0.02%
Arena, assembly area w/ fixed seats - 100+ pe	0.05%
Assembly area without fixed seats - 100+ pers Assembly area - less than 100 persons	0.05% 0.12%
Common room, den, family room, living room, I	1.19%
Sales area, showroom (exclude display window)	0.05%
Swimming pool	0.05%
Function area, other	1.24%
Bedroom - < 5 persons; included are jail or p	2.78%
Bedroom - 5+ persons; including barrack/dormi	0.05%
Bar area, beverage service area, cafeteria	0.05%
Cooking area, kitchen	6.76%
Bathroom, checkroom, lavatory, locker room	1.52% 1.10%
Laundry area, wash house (laundry) Office	0.23%
Personal service area, barber/beauty salon ar	0.02%
Technical processing areas, other	0.07%
Treatment - first aid area, surgery area	0.02%
Processing/manufacturing area, workroom	0.05%
Storage area, other	0.75%
Storage room, area, tank, or bin	0.35%
Closet	0.23%
Storage: supplies or tools; dead storage	0.40%
Records storage room, storage vault	0.05%
Shipping/receiving area; loading area, dock o	0.12% 3.25%
Chute/container - trash, rubbish, waste Service facilities, other	3.25% 0.16%
Conduit, pipe, utility, or ventilation shaft	0.35%
Chute; laundry or mail, excluding trash chute	0.05%
Duct: hvac, cable, exhaust, heating, or AC	0.44%
Chimney (conversion only)	0.07%
Conveyor	0.02%
Equipment or service area, other	0.37%
Machinery room or area; elevator machinery ro	0.14%
Heating room or area, water heater area	0.40% 0.26%
Switchgear area, transformer vault Maintenance shop or area, paint shop or area	0.28%
Structural area, other	0.35%
Substructure area or space, crawl space	0.21%
Exterior balcony, unenclosed porch	0.59%
Ceiling & floor assembly, crawl space b/t sto	0.07%
Attic: vacant, crawl space above top story, c	0.61%
Wall assembly	0.63%
Wall surface: exterior	0.68%
Roof surface: exterior	0.84%
Awning Vehicle area, other	0.05% 2.25%
Operator/passenger area of transportation equ	7.11%
Cargo/trunk area - all vehicles	1.31%
Engine area, running gear, wheel area	18.02%
Fuel tank, fuel line	0.84%
Separate operator/control area of transportat	0.12%
Exterior, exposed surface	1.17%
Outside area, other	9.22%
Railroad right of way: on or near	0.33%
Highway, parking lot, street: on or near	5.29%
Courtyard, patio, porch, terrace Wildland, woods	1.52% 1.10%
Construction/renovation area	0.37%
Multiple areas	0.37%
Vacant structural area	0.28%
Undetermined	6 58%

6.58%

Undetermined

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Causes of Fires

Causes of Ignition			
Code Descriptor	Percent		
Cause, other	2.22%		
Intentional	20.01%		
Unintentional	33.63%		
Failure of equipment or heat source	16.43%		
Act of nature	4.10%		
Cause under investigation	7.75%		
Cause undetermined after investigation	15.87%		

Heat Source Causes

Code Descriptor	Percent
Heat from powered equipment, other	8.78%
Spark, ember or flame from operating equipmen	4.35%
Radiated, conducted heat from operating equip	8.50%
Arcing	5.92%
Hot or smoldering object, other	3.81%
Heat, spark from friction	1.15%
Molten, hot material	0.42%
Hot ember or ash	3.23%
Explosive, fireworks, other	0.66%
Munitions	0.02%
Fireworks	1.76%
Incendiary device	0.63%
Heat from other open flame or smoking materia	5.69%
Cigarette	2.41%
Pipe or cigar	0.02%
Heat from undetermined smoking material	2.34%
Match	4.21%
Cigarette lighter	0.98%
Candle	0.91%
Warning or road flare; fusee	0.02%
Backfire from internal combustion engine	0.61%
Flame/torch used for lighting	0.80%
Chemical, natural heat source, other	0.28%
Sunlight	0.21%
Chemical reaction	0.49%
Lightning	0.73%
Other static discharge	0.05%
Heat spread from another fire, other	0.00%
Heat from direct flame, convection currents	0.00%
Radiated heat from another fire	0.00%
Conducted heat from another fire	0.00%
Mutliple Heat Sources Incl Mutiple Igni	0.59%
Undetermined	36.48%

Mobile (Vehicle) Property Involved

Code Descriptor	Percent
Not involved in ignition, but burned	13.00%
Involved in ignition, but did not itself burn	10.27%
Involved in ignition and burned	69.06%
None	7.66%

Sex of Person Involved	
Code Descriptor	Percent
Male	77.78%
Female	22.22%



Items First Ignited Code Descriptor Percent 0.42% Structural component or finish, other 0.37% Exterior roof covering or finish Exterior wall covering or finish 0.63% Exterior trim, including doors 0.19% Floor covering or rug/carpet/mat 0.37% Interior wall covering excluding drapes, etc. 0.54% Interior ceiling cover or finish 0.12% Structural member or framing 1.05% Insulation within structural area 0.42% 0.49% Furniture, utensils, other Upholstered sofa, chair, vehicle seats 3.72% 0.02% Non-upholstered chair, bench Cabinetry (including built-in) 0.49% Appliance housing or casing 0.91% Household utensils 0.28% Soft goods, wearing apparel, other 0.26% Mattress, pillow 0.63% Bedding; blanket, sheet, comforter 0 49% Linen: other than bedding 0.35% Wearing apparel not on a person 0.91% Curtains, blinds, drapery, tapestry 0.21% Goods not made up, including fabrics & yard g 0.09% Adornment, recreational material, signs, othe 0.02% Decoration 0.23% Sign, including outdoor signs such as billboa 0.09% Chips, including wood chips 0.21% 0.07% Toy or game 0.02% Awning, canopy Tarpaulin or tent 0.00% Storage supplies, other 0.09% Box, carton, bag, basket, barrel 0.84% Pallet, skid (empty) 0.02% Cord, rope, twine 0.02% Packing, wrapping material 0.05% Bulk storage 0.02% Rolled, wound material (paper, fabric) 0.12% Liquids, piping, filters, other 0.23% Atomized liquid, vaporized liquid, aerosol. 0.16% Flammable liquid/gas - in/from engine or burn 5.36% Flammable liquid/gas - in/from final containe 0.63% Flammable liquid/gas in container or pipe 1.15% Flammable liquid/gas - uncontained 1.19% Pipe, duct, conduit or hose 0.19% Pipe, duct, conduit, hose covering 0.05% Filter, including evaporative cooler pads 0.07% Organic materials, other 1.17% Agricultural crop, including fruits and veget 0.28% 13.08% Light vegetation - not crop, including grass Heavy vegetation - not crop, including trees 2.01% Animal living or dead 0.07% Cooking materials, including edible materials 3.77% 3.16% General Materials Other (conversion only) 7 56% Electrical wire, cable insulation Transformer, including transformer fluids 0.14% Conveyor belt, drive belt, V-belt 0.35% Tire 0.91% Railroad ties 0.05% Fence, pole 0.07% 0.07% Pvrotechnics, explosives General Materials Continued - Other (conversi 0.37% Book 0.02% Magazine, newspaper, writing paper 1.68% Film, residue, including paint & resin 0.16% Rubbish, trash, or waste 9.01% Oily rags 0.35% Multiple items first ignited 3.98% Undetermined 23.10%

Structure Fire Statistics

Building Status

Code Descriptor	Percent
Other	1.74%
Under construction	1.74%
Occupied and operating	81.64%
Idle, not routinely used	2.03%
Under major renovation	0.87%
Vacant and secured	4.73%
Vacant and unsecured	5.99%
Being demolished	0.19%
Undetermined	1.06%

Structure Type

Code Descriptor	Percent
Structure type, other	11.41%
Enclosed building	76.07%
Fixed portable or mobile structure	11.84%
Open structure	0.34%
Open platform	0.17%
Underground structure work areas	0.09%
Connective structure	0.09%

Fire Spread	
Code Descriptor	Percent
Confined to object of origin	23.44%
Confined to room of origin	38.15%
Confined to floor of origin	7.36%
Confined to building of origin	25.44%
Bevond building of origin	5.61%

Material Contributing to Flame Spread

Code Descriptor	Percent
Type of material first ignited, other	3.74%
Flammable gas, other	0.44%
Natural gas	0.66%
LP gas	0.66%
Acetylene	0.22%
Flammable or combustible liquid, other	1.54%
Gasoline	2.20%
Cooking oil, transformer or lubricating oil	3.08%
Fat, grease, butter, margarine, lard	0.66%
Polish, paraffin, wax	0.22%
Plastic	6.17%
Natural product, other	1.10%
Rubber, excluding synthetic rubbers	0.44%
Leather	0.22%
Hay, straw	0.00%
Food, starch, excluding fat and grease (Code	1.76%
Wood or paper, processed, other	5.07%
Wood chips, sawdust, shavings	0.22%
Sawn wood, including all finished lumber	18.06%
Plywood	4.63%
Fiberboard, particleboard, and hardboard	6.17%
Wood pulp	0.22%
Paper, including cellulose, waxed paper	3.74%
Cardboard	1.98%
Fabric, textile, fur, other	1.32%
Fabric, fiber, cotton, blends, rayon, wool	16.96%
Plastic coated fabric	0.44%
Material compounded with oil, other	0.22%
Multiple types of material	8.15%
Undetermined	9.69%

Items Contributing to Flame Spread Code Descriptor Percent Item First Ignited, Other 1.15% 3.83% Structural component or finish, other Exterior roof covering or finish 3.07% Exterior wall covering or finish 5.17% Exterior trim, including doors 0.96% Floor covering or rug/carpet/mat 1.15% 6.51% Interior wall covering excluding drapes, etc. Interior ceiling cover or finish 0.96% Structural member or framing 10.15% Insulation within structural area 2.68% Furniture, utensils, other 1.92% Upholstered sofa, chair, vehicle seats 3.45% Cabinetry (including built-in) 4.79% Appliance housing or casing 1.53% Household utensils 0.38% Soft goods, wearing apparel, other 1.53% Mattress, pillow 2.68% Bedding; blanket, sheet, comforter 3.45% Linen; other than bedding 0.77% Wearing apparel not on a person 1.72% Curtains, blinds, drapery, tapestry 0.57% Adornment, recreational material, signs, othe 0.38% Decoration 0.77% Storage supplies, other 1.15% Box, carton, bag, basket, barrel 1.92% Material being used to make a product 0.00% Packing, wrapping material 0.19% Liquids, piping, filters, other 0.38% Flammable liquid/gas - in/from engine or burn 0.38% Flammable liquid/gas - in/from final containe 0.19% Flammable liquid/gas in container or pipe 1.34% Flammable liquid/gas - uncontained 1.72% Heavy vegetation - not crop, including trees 0.19% Cooking materials, including edible materials 4.02% General Materials Other (conversion only) 3.64% Electrical wire, cable insulation 2.68% Fertilizer 0.00% General Materials Continued - Other (conversi 0.96% 3.07% Magazine, newspaper, writing paper Dust, fiber, lint, including sawdust and exce 0.19% Rubbish, trash, or waste 4.98% Oily rags 0.38% Multiple items first ignited 4.21% Undetermined 8.81%



Fire Detector / AES Statistics

Detector Type	
Code Descriptor	Percent
Other	6.35%
Smoke	61.15%
Heat	0.19%
Combination smoke - heat	7.50%
Sprinkler, water flow detection	2.50%
More than 1 type present	3.27%
Undetermined	19.04%

Detector Presence	
Code Descriptor	Percent
Detectors Present	46.72%
None Present	47.57%
Undetermined	5.70%

Detector Operation	
Code Descriptor	Percent
Fire too small to operate	18.65%
Operated	46.15%
Failed to Operate	9.81%
Undetermined	25.38%

Detector Effectiveness	
Code Descriptor	Percent
Alerted Occupants	64.17%
Occupants failed to respond	4.17%
No occupants	19.58%
Failed to alert occupants	5.00%
Undetermined	7.08%

Detector Failure	
Code Descriptor	Percent
Other	15.69%
Hardwired power failure, shut-off or disconne	11.76%
Improper installation or placement	1.96%
Defective	3.92%
Lack of cleaning	5.88%
Battery missing or disconnected	11.76%
Battery discharged or dead	7.84%
Undetermined	41.18%

Detector Power Supply	
Code Descriptor	Percent
Battery Only	14.04%
Hardwire Only	13.46%
Hardwire with battery	37.31%
Plug in with battery	3.85%
Mechanical	0.19%
Multiple detectors and power supplies	5.19%
Unknown	25.58%

AES Type		
Code Descriptor	Percent	
Wet pipe sprinkler	62.22%	
Dry pipe sprinkler	8.15%	
Other sprinkler system	1.48%	
Dry chemical system	5.19%	
Undetermined	22.22%	

AES Presence	
Code Descriptor	Percent
Present	15.22%
None Present	83.67%
Undetermined	1.11%

AES Operation

Code Descriptor	Percent
Operated and Effective	27.48%
Operated and NOT Effective	0.76%
Fire too small to Operate	48.09%
Failed to Operate	1.53%
Undetermined	22.14%

AES Failure

Code Descriptor	Percent
Inappropriate system for the type of fire	33.33%
Undetermined	66.67%



In 2005, the most common place in a home for a fire to start continues to be the Kitchen for the third year in a row. There were 289 kitchen fires, which equals 36.7% of the total residential fires reported. The second leading area was the bedroom with 119 fires. The remaining top locations included the garage/storage areas with 96 fires, the balcony/porch with 90 fires and the bathroom with 65 fires. These top five categories represent 83.7% of all reported residential fires statewide for 2005. The top three items contributing most to the start of the fires were stoves/ranges, clothes dryers and fans. The number one heat source causing the fires was from powered equipment which ignited upholstered furniture the most of any other item in these types of fires.



Civilian Casualty Statistics

Gender	
Code Descriptor	Percent
Male	52.44%
Female	47.56%
Page	
Race	_
Code Descriptor	Percent
Other, includes multiracial	6.67%
White	63.33%
Black or African American	16.67%
American Indian or Alaska native	3.33%
Asian	6.67%
Undetermined	3.33%
Affiliation	
Code Descriptor	Percent
Other	5.63%
Civilian	94.37%
Disposition	
Code Descriptor	Percent
Transported to emergency care facility	100.00%
Severity	
Code Descriptor	Percent
Minor	52.38%
Moderate	30.95%
Severe	2.38%
Life threatening	4.76%
Death	9.52%
Totals	100 00%

Primary Apparent Symptom	
Code Descriptor	Percent
Other symptom	3.64%
Smoke inhalation	36.36%
Breathing difficulty or shortness of breath	7.27%
Burns and smoke inhalation	14.55%
Burns only: thermal	18.18%
Burn: scald	3.64%
Cut or laceration	5.45%
Strain or sprain	3.64%
Respiratory arrest	3.64%
Unconscious	1.82%
Undetermined	1.82%

100.00%

Death Totals

Primary Area of Body	
Code Descriptor	Percent
Other area (conversion only)	6.38%
Head	8.51%
Thorax, includes chest and back, excludes spi	4.26%
Upper extremities	31.91%
Lower extremities	6.38%
Internal	17.02%
Multiple body parts	21.28%
Undetermined (conversion only)	4.26%

Activity When Injured

Code Descriptor	Percent
Other activity	14.55%
Escaping	21.82%
Rescue attempt	3.64%
Fire control	25.45%
Returning to vicinity of fire before control	9.09%
Sleeping	12.73%
Unable to act	1.82%
Irrational act	1.82%
Undetermined	9.09%

Location When Injured

Code Descriptor	Percent
Exterior stairway, ramp, or fire escape	6.25%
Interior stairway or ramp	6.25%
Common room, den, family room, living room, l	6.25%
Function area, other	12.50%
Bedroom - < 5 persons; included are jail or p	37.50%
Bathroom, checkroom, lavatory, locker room	12.50%
Wall surface: exterior	6.25%
Outside area, other	6.25%
Undetermined	6.25%



Fire Service Casualties

r	
Gender	
Code Descriptor	Percent
Male	96.55%
Female	3.45%
Career	
Code Descriptor	Percent
Career	50.00%
Volunteer	50.00%
Disposition	
Code Descriptor	Percent
Taken to, other	7.14%
Hospital	50.00%
Doctor's office	3.57%
Not transported	39.29%
Severity	
Code Descriptor	Percent
Report only, including exposure	31.25%
First aid only	6.25%
Treated by physician, not a lost-time injury	21.88%
Lost time injury, moderate severity	40.63%
Primary Apparent Symptom	
Code Descriptor	Percent
Smoke inhalation	3.57%
Hazardous fumes inhalation	3.57%
Cut or laceration	10.71%
Stab wound/puncture wound: penetrating	3.57%
Contusion/bruise: minor trauma	7.14%
Strain or sprain	28.57%
Swelling	7.14%
Cardiac symptoms	3.57%
Dizziness/fainting/weakness	3.57%
Exhaustion/fatigue, including heat exhaustion	7.14%
Dehydration	3.57%
Pain only	14.29%
None	3.57%
Primary Area of Body	
Code Descriptor	Percent
Pady part other	2 2 2 0 /

Code Descriptor	Percent
Body part, other	3.23%
Head, other	3.23%
Nose	6.45%
Back, except spine	19.35%
Chest	6.45%
Hip, lower back or buttocks	3.23%
Spine	3.23%
Arm-lower, not including elbow or wrist	6.45%
Elbow	3.23%
Wrist	3.23%
Hand and fingers	12.90%
Leg-lower	9.68%
Knee	6.45%
Internal, other	3.23%
Trachea and lungs	3.23%
Heart	3.23%
None	3.23%

Physical Condition Prior to Injury	
Code Descriptor	Percent
Rested	80.00%
Fatigued	3.33%
III or injured	6.67%
Undetermined	10.00%

Percent

Percent

Activity at Time of Injury Code Descriptor

Activity, other	6.90%
Boarding fire department vehicle	3.45%
Getting off non-fire department vehicle	3.45%
Operating fire department apparatus, other	3.45%
Extinguishing fire/neutralizing incident, oth	3.45%
Handling charged hose lines	20.69%
Using hand tools in extinguishment activity	13.79%
Suppression support, other	3.45%
Overhaul	3.45%
Moving/lifting patient with carrying device	3.45%
EMS/rescue, other	3.45%
Rescuing fire victim	3.45%
Water rescue	3.45%
Other incident scene activity, other	6.90%
Moving about station, normal activity	3.45%
Vehicle maintenance	3.45%
Equipment maintenance	3.45%
Physical fitness activity, supervised	3.45%
Training activity or drill	3.45%

Cause of Firefighter Injury Code Descriptor

Other cause	17.24%
Fall	10.34%
Slip/trip	17.24%
Exposure to hazard	6.90%
Struck or assaulted by person/animal/object	6.90%
Contact with object (firefighter moved into/o	10.34%
Overexertion/strain	27.59%
Undetermined	3.45%

Factors Contributing to Injuries	
Code Descriptor	Percent
Other factor contributed to injury	14.29%
Floor collapse	3.57%
Ceiling collapse	3.57%
Falling objects	3.57%
Fire development, other	3.57%
Lost, caught, trapped, or confined, other	3.57%
Holes, other	7.14%
Slippery or uneven surfaces, other	3.57%
Icy surface	10.71%
Uneven surface, included are holes in the gro	7.14%
Vehicle collided with another vehicle	3.57%
None	25.00%
Undetermined	10.71%

Fire Service Casualties Cont...

Objects Involved in Injuries

Code Descriptor	Percent
Other object involved	26.92%
Hose, not charged	7.69%
Hose, charged	3.85%
Tools/equipment	11.54%
FD Vehicle/apparatus	3.85%
Structural component, other	3.85%
Floor or ceiling	0.00%
Fumes, gases, or smoke	3.85%
Animal	7.69%
None	23.08%
Undetermined	7.69%

Where Injury Occurred	
Code Descriptor	Percent
Other location	3.45%
Enroute to fire department location At fire department location Enroute to incident or assignment	3.45% 27.59% 3.45%
At scene, in structure	20.69%
At scene, outside	37.93%
Undetermined	3.45%

Specific Location

Code Descriptor	Percent
Other specific location	10.71%
Outside at grade	42.86%
On ground ladder	3.57%
In water	3.57%
In structure, excluding attic, roof, or wall	25.00%
In motor vehicle	3.57%
None	7.14%
Undetermined	3.57%

Injury in Relation to Structure		
Code Descriptor	Percent	
Inside/On Structure	33.33%	
Outside Structure	66.67%	

Protective Equipment Failure

Code DescriptorPercent61.29%

No	61.29%
Yes	38.71%

Type Protective Equipment Item Failed Code Descriptor Percent

	1 01 00111
Helmet	12.50%
Hood	12.50%
Protective coat	12.50%
Protective trousers	12.50%
Self-contained breathing apparatus (SCBA) dem	12.50%
Firefighter gloves with wristlets	12.50%
Firefighter gloves without wristlets	12.50%
None (conversion only)	12.50%

Protective Equipment Problem	
Code Descriptor	Percent
None	100.00%

Vehicle Type, Injury Occurred On	
Code Descriptor	Percent
Suppression vehicle EMS vehicle	33.33% 4.17%
Other fire department vehicle	8.33%
Non-fire department vehicle (includes POV)	20.83%
None	33.33%



Fire Department EMS Services Statistics

Gender		
Code Descriptor	Percent	
Male	48.46%	
Female	51.54%	

Race	
Code Descriptor	Percent
Other, includes multiracial	11.93%
White	63.11%
Black or African American	15.13%
American Indian or Alaska native	0.27%
Asian	2.99%
Native Hawaiian or other Pacific Islander	0.04%
Undetermined	6.52%

Disposition	
Code Descriptor	Percent
Other	1.36%
FD transport to Emergency Care Facility (E	22.04%
Non-FD transport	49.65%
Non-FD transport with FD attendant	3.98%
Non-emergency transfer	0.35%
Not transported under EMS	22.63%

Cause of Illness	
Code Descriptor	Percent
Other cause	57.61%
Chemical exposure	0.42%
Drug poisoning	2.48%
Fall	8.65%
Aircraft related	0.03%
Bite, includes animal bites	0.30%
Bicycle accident	0.24%
Building collapse/construction accident	0.05%
Drowning	0.05%
Electrical shock	0.04%
Cold	0.01%
Heat	0.38%
Explosives	0.01%
Fire and flames	0.07%
Firearm	0.33%
Fireworks	0.00%
Lightning	0.00%
Machinery	0.22%
Mechanical suffocation	0.03%
Motor vehicle accident	7.03%
Motor vehicle accident, pedestrian	1.04%
Non-traffic vehicle (off-road) accident	0.12%
Physical assault/abuse	3.37%
Scalds/other thermal	0.06%
Smoke inhalation	0.06%
Stabbing assault	0.29%
Venomous sting	0.04%
Water transport	0.05%
Unknown	17.02%

Provider Impression

Provider impression	
Code Descriptor	Percent
Other impression/assessment	23.99%
Abdominal pain	6.64%
Airway obstruction	0.22%
Allergic reaction, excludes stings & venc	0.68%
Altered level of consciousness	4.07%
Behavioral - mental status, psychiatric d	3.35%
Burns	0.17%
Cardiac arrest	1.28%
Cardiac dysrhythmia	0.83%
Chest pain	7.38%
Diabetic symptom	2.74%
Do not resuscitate	0.01%
Electrocution	0.03%
General illness	6.92%
Hemorrhaging/bleeding	1.92%
Hyperthermia	0.31%
Hypothermia	0.01%
Hypovolemia	0.19%
Inhalation injury, toxic gases	0.06%
Obvious death	0.86%
Overdose/poisoning	2.36%
Pregnancy/OB	0.84%
Respiratory arrest	1.54%
Respiratory distress	5.36%
Seizure	3.46%
Sexual assault	0.07%
Sting/bite	0.17%
Stroke/CVA	1.58%
Syncope, fainting	3.32%
Trauma	17.93%
None/no patient or refused treatment	1.72%

Initial Arrest Rhythm

Code Descriptor	Percent
Initial arrest rhythm, other	52.09%
V-Fib/V-Tach	18.70%
Undetermined	29.21%

Highest Level of Care
Code DescriptorPercentOther provider1.07%First responder0.23%EMT-B (Basic)1.80%EMT-I (Intermediate)6.61%EMT-P (Paramedic)90.29%No care provided0.00%



Hazardous Materials (HazMat)

Cause of Release	
Code Descriptor	Percent
Intentional	5.26%
Unintentional release	45.11%
Container or containment failure	27.07%
Act of nature	1.50%
Cause under investigation	9.77%
Cause undetermined after investigation	11.28%

Physical State When Released	
Code Descriptor	Percent
Solid	2.63%
Liquid	60.53%
Gas	34.21%
Undetermined	2.63%

Equipment Involved in Release	
Code Descriptor	Percent
Other equipment involved in ignition	9.52%
Air conditioner	4.76%
Heat pump	4.76%
Furnace, local heating unit, built-in	4.76%
Water heater	4.76%
Battery	9.52%
Pump	4.76%
Internal combustion engine (non-vehicular)	4.76%
Photo processing equipment	4.76%
None	42.86%
Undetermined	4.76%

Container Type	
Code Descriptor	Percent
Container type, other	5.00%
Portable Container	5.00%
Portable container, other	5.00%
Drum	5.00%
Can or bottle	5.00%
Bag or sack	5.00%
Tank or silo	10.00%
Pipe or Pipeline	15.00%
Mobile container, other	10.00%
Vehicle fuel tank and associated piping	10.00%
Product tank on or towed by vehicle	15.00%
None	5.00%
Undetermined	5.00%

Released Into	
Code Descriptor	Percent
Air	25.00%
Ground	40.63%
Air and ground	6.25%
Air, water, and ground	3.13%
Confined, no environmental impact	25.00%

Units Capacity

Code Descriptor	Percent
Gallons	80.00%
Cubic feet	13.33%
Pounds	6.67%

Units Released

Code Descriptor	Percent
Ounces (liquid)	9.38%
Gallons	51.56%
Liters	3.13%
Cubic feet	32.81%
Pounds	3.13%

Area Affected Units

Code Descriptor	Percent
Square Feet	86.90%
Blocks	11.90%
Square Miles	1.19%

Area Evacuated Units

Code Descriptor	Percent
Square Feet	86.67%
Blocks	13.33%



Which Occurred First	
Code Descriptor	Percent
Ignition	100.00%

Hazardous Materials (HazMat), Cont.

Mobile Property Type

|--|

Passenger road vehicle, other	6.68%
Passenger car.	75.15%
Bus, school bus, trackless trolley	1.26%
Off-road recreational vehicle	0.40%
Motor home, camper, bookmobile.	3.11%
Trailer - travel, designed to be towed	1.72%
Trailer - camping, collapsible	0.20%
Mobile home	0.20%
Motorcycle, trail bike	1.06%
Freight road transport vehicle, other	0.93%
General use truck, dump truck, fire apparatus	1.32%
Hauling rig (non-motorized), pickup truck	0.79%
Trailer - semi, designed for freight	3.17%
Tank truck - nonflammable cargo	0.13%
Tank truck - flammable or combustible liquid	0.07%
Garbage, waste, refuse truck	0.40%
Box, freight, or hopper car - rail	0.13%
Maintenance equipment car	0.07%
Boat: shorter than 65 ft. with power	0.40%
Industrial, constr., agricultural vehicle, ot	0.26%
Construction vehicles	0.46%
Loader - industrial, fork lift, tow motor, st	0.33%
Agricultural vehicle, baler, chopper (farm us	0.07%
None	0.20%
Undetermined (conversion only)	0.46%

Hazmat Disposition	
Code Descriptor	Percent
Completed by fire service only	35.34%
Completed with fire service present	9.77%
Released to local agency	6.77%
Released to county agency	3.76%
Released to state agency	4.51%
Released to federal agency	0.75%
Released to private agency	9.77%
Released to property owner or manager	29.32%

DOT Hazard Classification	
Code Descriptor	Percent
Division 2.1 Flammable gases	25.00%
Class 3 - Flammable/Combustible Liquids	75.00%







Wildland Fire Statistics

Fire Danger Rating

Code Descriptor	Percent
Low fire danger	8.00%
Moderate fire danger	12.00%
High fire danger	20.00%
Very high fire danger	32.00%
Extreme fire danger	24.00%
Undetermined	4.00%

Weather TypeCode DescriptorPercentClear, less than 1/10 cloud cover53.85%Scattered clouds, 1/10 to 5/10 cloud cover12.82%Broken clouds, 6/10 to 9/10 cloud cover5.13%Overcast, over 9/10 cloud cover2.56%Rain5.13%Thunderstorm in progress20.51%

Wind Direction		
Code Descriptor	Percent	
North	3.13%	
Northeast	9.38%	
East	6.25%	
Southeast	21.88%	
South	9.38%	
Southwest	15.63%	
West	21.88%	
Northwest	6.25%	
Shifting winds	6.25%	

NFDRS Fuel Model	
Code Descriptor	Percent
A: Annual Grasses.	40.40%
B: Mature brush [6 ft.+]	11.11%
C: Open pine with grass	1.01%
D: Southern rough	1.01%
E: Hardwood litter	1.01%
F: Intermountain west brush	2.02%
G: West Coast conifers; close, heavy down mat	6.06%
H: Short needle conifers; normal down woody m	3.03%
I: Heavy slash, clear-cut conifers greater th	1.01%
K: Light slash (less than 15 tons per acre)	1.01%
L: Perennial grasses	4.04%
T: Sagebrush with grass	18.18%
Undetermined	10.10%

Aspect		
	Code Descriptor	Percent
Flat/None		34.62%
Northeast		3.85%
East		19.23%
Southeast		3.85%
South		7.69%
Southwest		3.85%
West		7.69%
Northwest		3.85%
North		15.38%

Relative Position on Slope

Code Descriptor	Percent
Valley Bottom	38.46%
Lower Slope	23.08%
Mid Slope	26.92%
Upper Slope	3.85%
Ridge Top	7.69%

Area Type

Code Descriptor	Percent
Urban, heavily populated areas	38.56%
Rural/urban or suburban	25.37%
Urban -wildland interface area	18.33%

Heat Source

Code Descriptor	Percent
Heat source: other	3.25%
Heat from powered equipment, other	0.36%
Spark, ember or flame from operating equipmen	2.53%
Radiated, conducted heat from operating equip	1.44%
Arcing	2.53%
Hot or smoldering object, other	1.81%
Molten, hot material	0.72%
Hot ember or ash	3.25%
Explosive, fireworks, other	0.36%
Munitions	1.08%
Blasting agent	0.36%
Fireworks	7.94%
Model and amateur rockets	0.72%
Incendiary device	0.36%
Heat from other open flame or smoking materia	2.53%
Cigarette	3.97%
Heat from undetermined smoking material	1.81%
Match	5.42%
Cigarette lighter	2.17%
Warning or road flare; fusee	0.36%
Flame/torch used for lighting	1.08%
Chemical, natural heat source, other	0.36%
Lightning	16.25%
Heat from direct flame, convection currents	0.36%
Flying brand, ember, spark	1.08%
Undetermined	37.91%



Wildland Fire Statistics, Cont.

Mobile Property Type	
	-
Code Descriptor	Percent
Off-road recreational vehicle	3.13%
Box, freight, or hopper car - rail	3.13%
Construction vehicles	3.13%
None	90.63%
Person Responsible Gender	
Code Descriptor	Percent
Male	100.00%
Person Responsible for Fire	
Code Descriptor	Percent
Identified person caused fire	25.00%
Unknown person caused fire	44.64%
Fire not caused by person	30.36%
Activity of Person Involved	
Code Descriptor	Percent
Human activity, other	60.00%
	20.00%
Construction/maintenance	20.00%
Construction/maintenance Hunting	20.00% 6.67%

Right of Way Type	
Code Descriptor	Percent
Type of right away, other	1.74%
Bridge, trestle	0.00%
Tunnel	0.17%
Outbuilding, excluding garage	0.17%
Open land, field	40.42%
Campsite with utilities	0.17%
Vacant lot	18.47%
Graded and cared for plots of land	5.75%
Water area	1.05%
Railroad right-of-way	2.09%
Street, other	1.74%
Highway or divided highway	3.66%
Residential street, road or residential drive	9.76%
Street or road in commercial area	1.57%
Vehicle parking area	3.48%
Pipeline, power line or other utility right-a	0.52%
Industrial plant yard, area	0.17%
None	7.14%
Undetermined	1.92%

Equipment Involved in Ignition Code Descriptor Percent Electrical Distribution, Lighting & Power 3.13% Electrical power (utility) line 3.13% Power tools, other 3.13% Power cutting tool 3.13% Cutting torch 3.13% Lawn, landscape trimmer, edger 3.13% None 71.88% Undetermined 9.38%

Wildland Fire Cause

Code Descriptor	Percent
Other cause	7.48%
Natural source	12.32%
Equipment	5.43%
Smoking	4.69%
Open/outdoor fire	2.79%
Debris, vegetation burn	3.37%
Structure (exposure)	0.15%
Incendiary	8.06%
Misuse of fire	5.43%
Undetermined	50.29%

Property Management Ownership

Code Descriptor	Percent
Other	3.13%
Tax paying	43.75%
State or province	3.13%
Federal	46.88%
Foreign	3.13%



Arson / Juvenile Firesetter Statistics

Subject Gender	
Code Descriptor	Percent
Male	78.26%
Female	21.74%

Race	
Code Descriptor	Percent
Other, includes multiracial	21.74%
White	47.83%
Black or African American	30.43%

Family Type Code Descriptor

Other family type	4.35%
Single parent family	30.43%
Two parent family	43.48%
Extended family, including multigenerational	8.70%
Unknown	13.04%

Percent

Disposition	
Code Descriptor	Percent
Other	5.26%
Handled within department	10.53%
Released to parent or guardian	15.79%
Referred to other authority	5.26%
Referred to firesetter intervention program	57.89%
Unknown	5.26%

Case Status	
Code Descriptor	Percent
Investigation open	67.97%
Investigation closed	27.05%
Investigation inactive	2.14%
Investigation closed with arrest	1.78%
Closed with exceptional clearance	1.07%

Entry Method	
<u>Code Descriptor</u>	Percent
Other entry method	8.80%
Door open or unlocked	28.00%
Door forced or broken	7.20%
Window forced or broken	4.80%
Gate open or unlocked	0.80%
Locks pried	0.80%
Key	0.80%
Wall	1.60%
Unknown	47.20%

Property Ownership
Code DescriptorPercentOther1.78%Private93.49%City, town, village, local0.59%County or parish2.96%State or province1.18%

Extent of Fire Involvement

Code Descriptor	Percent
No flame or smoke showing	24.24%
Smoke only showing	12.73%
Flame and smoke showing	52.73%
Fire through roof	0.61%
Fully involved	9.70%

Availability of Material First IgnitedCode DescriptorPercentTransported to Scene27.32%Available at Scene34.15%Unknown38.54%

Incendiary Devices - Container

Code Descriptor	Percent
Other Container	6.88%
Bottle, glass	1.88%
Bottle, plastic	1.88%
Jug	2.50%
Can (not gasoline or fuel can)	1.25%
Gasoline or fuel can	5.63%
Box	0.63%
No Container	45.00%
Unknown	34.38%

Incendiary Devices - Delay DeviceCode DescriptorPercentWick or fuse0.63%Cigarette and matchbook4.43%Road flare/fuse0.63%Open flame source66.46%No device6.33%Unknown21.52%

Incendiary Devices - Fuel

Code Descriptor	Percent
Other material	0.65%
Ordinary combustibles	41.29%
Flammable gas	2.58%
Ignitable liquid	24.52%
Ignitable solid	0.65%
Pyrotechnic material	0.65%
None	1.29%
Unknown	28.39%





Participating NFIRS Departments

<u>County</u> Carson	<u>Administrative Department or District & FDID#</u> Carson City Fire Department 01012	Fire Department(s)	<u>Reporting</u> Yes
Churchill	Fallon / Churchill Fire Department 02000	Fallon / Churchill FD	Yes
	Fallon Paiute-Shoshone Tribe FD 02902	Fallon Paiute-Shoshone Tribe FD	No
Clark	Boulder City Fire Department 03000	Boulder City FD	Yes
	City of Las Vegas Fire & Rescue 03002	City of Las Vegas F&R	No
	Clark County Fire Protection District 03050	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Yes
		Blue Diamond VFD	
		Bunkerville VFD	
		Cal-Nev-Ari VFD	
		Cold Creek VFD	
		Goodsprings VFD	
		Indian Springs VFD	
		Logandale VFD	
		Moapa Valley VFD	
		Mountain Springs VFD	
		Overton VFD	
		Sandy Valley VFD	
		Searchlight VFD	
		Mount Charleston VFD	
	Henderson Fire Department 03001	Henderson FD	Yes
	Mesquite Fire And Rescue Department 03003	Mesquite F&RD	Yes
	North Las Vegas Fire Department 03004	North Las Vegas FD	Yes
Douglas	East Fork Fire Protection District 04050	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Yes
		Gardnerville VFD	
		Fish Springs VFD	
		Ranchos VFD	
		Johnson Lane VFD	
		Ruhenstroth VFD	
		Topaz Ranch Estates VFD	
		Jacks Valley VFD	
		Sheridan Acres VFD	
	Tahoe Douglas Fire Protection District 04100	Tahoe Douglas FPD	Yes
Elko	Carlin Fire Department 05000	Carlin FD	Yes
	Elko Fire Department 05001	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Yes
		Lee Engine Company	
	Jackpot Fire Department 05002	Jackpot FD	No
	Wells Fire Department 05003	Wels FD	No
	West Wendover Fire Department 05004	West Wendover FD	Yes
	Owyhee / Sho-Pai Fire Department 05957	Owyhee VFD	Partial



Participating NFIRS Departments, Cont....

<u>County</u>	Administrative Department or District & FDID#	<u>Fire Department(s)</u>	<u>Reporting</u>
Esmeralda	Goldfield Fire Department 06000	Goldfield FD	No
	Silver Peak Fire Department 06001	Silver Peak FD	Yes
	Fish Lake Valley Fire Department 06050	Fish Lake FD	No
	Goldpoint Fire Department 06051	Goldpoint FD	No
Eureka	Eureka Fire Department 07000	Eureka FD	No
Humboldt	Winnemucca Fire Department 08000	Winnemucca FD	Yes
	Golconda Fire Protection District 08100	Golconda FPD	No
	Orovada Fire Protection District 08150	Orovada FPD	No
	Paradise Valley Fire Protection District 08200	Paradise Valley FPD	No
	Humboldt Fire Protection District 08250	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	No
		Winnemucca Rural FD	
	McDermitt Fire Protection District 08904	McDermitt FPD	No
	Pueblo Fire Protection District 08906	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	No
		Denio VFD	
	Valmy Fire Department 08907	Valmy FD	No
Lander	Austin Fire Department 09000	Austin FD	No
	Battle Moutain Fire Department 09001	Battle Moutain FD	No
	Kingston Fire Department 09002	Kingston FD	No
	Yomba / Reese River Valley Fire Department 09003	Yomba / Reese Valley FD	No
Lincoln	Caliente Fire Department 10002	Caliente FD	Yes
	Pahranagat Valley Fire Protection District 10003	Paranagat Valley FPD	Yes
	Panaca Fire Department 10004	Panaca FD	Yes
	Pioche Fire Protection District 10005	Pioche FPD	Partial
Lyon	Central Lyon County Fire Protection District 11050	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Yes
		Dayton VFD	
		Silver City VFD	
		Moundhouse VFD	
		Silver Springs VFD	
		Mark Twain VFD	
		Stagecoach VFD	
		Dayton Valley VFD	
	Mason Valley Fire Protection District 11001	Mason Valley FPD	Yes
	North Lyon County (Fernley) Fire Protection District 11000	North Lyon County (Fernley) FPD	Yes
	Smith Valley Fire Protection District 11100	Smith Valley FPD	Partial
Mineral	Mineral County Fire Protection District 12050	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Yes
		Lunning VFD	
		Mina VFD	
		Hawthorne VFD	
		Walker Lake VFD	
	Walker River / Schurz Fire Department 12904	Walker River / Schurz FD	Yes



Participating NFIRS Departments, Cont....

County	Administrative Department or District & FDID#	Fire Department(s)	Reporting
Nye	Amaragosa Valley Fire Department 13000	Amaragosa Valley FD	No
	Beatty Fire Department 13001	Beatty FD	No
	Gabbs Fire Department 13002	Gabbs FD	No
	Manhatten Fire Department 13003	Manhatten FD	No
	Pahrump Valley Fire Department 13004	Pahrump Valley FD	Yes
	Round Mountain / Hadley Fire Department 13005	Round Moutain / Hadley FD	No
	Tonapah Fire Department 13007	Tonapah FD	Yes
	Nevada Test Site Fire Department 13900	Nevada Test Site FD	Yes
	Currant Creek / Duckwater Fire Department 13902	Currant Creek / Duckwater FD	No
	Belmont Fire Department 13903	Belmont FD	No
	Crystal Fire Department 13904	Crystal FD	No
	Ione Fire Department 13905	Ione FD	No
	Smokey Valley / Carver Fire Department 13907	Smokey Valley / Carver FD	No
Pershing	Lovelock Fire Department 14000	Lovelock FD	Yes
	Imlay Fire Department 14001	Imlay FD	No
	Grass Valley Fire Department 14002	Grass Valley FD	No
	Rye Patch Fire Department 14901	Rye Patch FD	No
Storey	Storey County Fire Department 15050	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Partial
		Virginia City VFD	
		Largomarsino VFD	
		Six Mile Station	
		Virginia City Highlands VFD	
Washoe	Reno Fire Department 16001	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Yes
		Truckee Meadows FPD	
		Brown-Huffaker VFD	
		Palomino Valley VFD	
		Pleasant Valley VFD	
		Red Rock VFD	
		Silver Lake VFD	
		Hidden Valley VFD	
		Hungry Valley VFD	
		Lemmon Valley VFD	
		Wadsworth VFD	
		Sutcliffe VFD	
	Sparks Fire Department 16002	Sparks FD	Yes
	Reno Airport Authority Fire Department 16050	Reno Airport Authority FD	No
	North Lake Tahoe Fire Protection District 16051	North Lake Tahoe FPD	Yes
	Cold Springs Fire Department 16102	Cold Springs FD	Yes
	Gerlach Fire Department 16103	Gerlach FD	No
	Nevada Air National Guard Fire Department 16902	Nevada Air National Guard FD	No
White Pine	Ely Fire Department 17000	Ely FD	Yes

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Participating NFIRS Departments, Cont....

Nevada Division			
<u>of Forestry</u> <u>Region</u>	Fire Department(s)	<u>County</u>	<u>Reporting</u>
<u>Region</u> Western	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Carson	Yes
	Sierra Forrest FPD	Carson	100
	Sierra Forrest FPD	Douglas	
	Sierra Forrest FPD	Washoe	
	Peavine VFD	Washoe	
	Galena VFD	Washoe	
	Verdi VFD	Washoe	
	Washoe Valley VFD	Washoe	
	Storey County FPD	Storey	
Southern	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Clark	Yes
ooutiiciii	Mount Charleston FPD	Clark	105
	Lincoln County FPD	Lincoln	
Northern	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Elko	Yes
Northern	Northeast FPD	Elko	103
	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	

Some Final Thoughts and the Future of NFIRS in Nevada

Thank you again to all those who assisted in this years journey to bring an even more complete and informative NFIRS annual to the State of Nevada. I truly believe that Nevada firefighters are moving in the right direction by submitting their valuable data to this office ultimately ensuring fire prevention is in the forefront of this state.

The future of NFIRS for Nevada depends on continued funding and increasing submission of fire data. During last year's legislative session, we were appropriated \$69,000 to purchase a web-based NFIRS system for all participating fire departments. The contract is scheduled to be awarded and the purchase made before the end of June 2006 and our hope is an eight to ten week roll out period.

What does this mean for you, the fire department? First of all this program will be **FREE** to you. It will be webbased with no programs or updates to install on your computers. Second, you will access and enter your data with one password through the State Fire Marshal web-site and have 24/7 access from any computer worldwide with internet capability (even with dial-up). Lastly, for the first time in any state, this office will have a module to look at all departments data and assist with problems they may have with NFIRS. This will be a valuable tool all the way from the Governor to your grants analysts. Additional modules from the vendor will be available at discounted rates to all participating departments; of course you will pay for these. Keep watching for updates at our web-site as we hope to begin fielding this program by August 2006 with all the necessary training of course free of charge to you except for the travel to the location of the training site. We plan on having one training session in each of the three regions.

I have enjoyed working with you all and look forward to another prosperous year in 2006! Thank you.









