

Summary By Incident Type - Jan - Nov 2020 : 19163050

Report Period: 1/1/20 to 11/30/20

Call By Incident Type		Frequency	Percent of Total Calls	Mutual Aid None	Mutual Aid Given	Mutual Aid Received	Other Aid Given	Invalid Aid Flag	Exposures	Total Incidents
FIRES	Building Fires (110-118, 120-123)	5,205	0.84%	3,875	2,378	1,317	13	0	18	7,601
	Vehicle Fires (130-138)	2,422	0.39%	2,170	283	250	2	0	21	2,726
	Other Fires (100, 140-173)	11,674	1.89%	10,837	1,641	818	19	0	11	13,326
	Total Fires	19,301	3.12%	16,882	4,302	2,385	34	0	50	23,653
Pressure Ruptures, Explosion, Overheat (200-251)		673	0.11%	633	24	39	1	0	0	697
RESCUE CALLS	Emergency Medical Treatment (300-324)	435,184	70.30%	418,742	21,200	15,650	792	0	0	456,384
	All Others (331-381)	2,468	0.40%	2,207	474	246	15	0	0	2,942
	Total Rescue Calls	437,652	70.70%	420,949	21,674	15,896	807	0	0	459,326
Hazardous Condition Calls (400-482)		9,494	1.53%	9,028	496	458	8	0	0	9,990
Service Calls (500-571)		43,410	7.01%	42,661	1,253	694	55	0	0	44,663
Good Intent Calls (600-671)		68,283	11.03%	65,320	13,511	2,687	276	0	0	81,794
Severe Weather or National Disaster Calls (800-815)		426	0.07%	412	21	14	0	0	0	447
Special Incident Calls (900-911)		3,816	0.62%	3,485	192	321	10	0	0	4,008
Unknown Incident Type (UUU)		0	0.00%	0	0	0	0	0	0	0
FALSE CALLS	Malicious Calls (710-715, 751)	1,826	0.29%	1,775	50	51	0	0	0	1,876
	Other False Calls (700, 721-746)	34,168	5.52%	33,221	944	920	27	0	0	35,112
	Total False Calls	35,994	5.81%	34,996	994	971	27	0	0	36,988
TOTAL CALLS		619,049	100.00%	594,366	42,467	23,465	1,218	0	50	661,566

Total Incidents With Exposure Fires	Total Exposure Fires
34	50

Total Fire Dollar Loss	Total Dollar Loss
\$224,752,494	\$238,517,455

Casualty Summary	Civilian	Fire Service
Fire Related Injuries	126	62
Non-Fire Injuries	15	2,755
Fire Related Deaths	47	0
Non-Fire Deaths	1,287	0

Parameters

*** Query Name:Incidents ***

** Query Properties:

Universe:NFIRS Incidents
Last Refresh Date:1/5/21 12:56 PM
Last Execution Duration: 29
Number of rows: 1,267
Refreshable: ON
Retrieve Duplicate Rows: ON
Retrieve Empty Rows: OFF
Max Retrieval Time (s): /
Max Rows Retrieved: /
Query Stripping: OFF

Retrieve Duplicate Rows: ON
Retrieve Empty Rows: OFF
Max Retrieval Time (s): /
Max Rows Retrieved: /
Query Stripping: OFF

Result Objects: Incident Type, Exposure, Frequency Amount, Number of No Aid Incidents, Number of Aid Given Incidents, Number of Aid Received Incidents, Number of Other Aid Given Incidents, Number of Invalid Aid Given Incidents, Number of Exposure Incidents, Number of Incidents, Fire Service Fatalities, Fire Service Injuries, Non Fire Service Fatalities, Non Fire Service Injuries, Total Loss, Aid Given, Received, None or Other Flag

User Defined Filters: ((Incident Type Is Not Null
)
)

Parameter Prompts Summary

Enter value(s) for NFIRS Group: (Optional)
Enter value(s) for State: WA
Enter From Date: 1/1/2020 12:00:00 AM
Enter To Date: 11/30/2020 12:00:00 AM
Enter value(s) for Incident Valid Status: Valid;No Activity
Enter value(s) for NFIRS Version: 4.1;5.0
Enter value(s) for Incident Release Status: Released;Unreleased
Enter value(s) for Fire Department ID: All Fire Departments
Enter value(s) for Fire Department Active Status: Active

USFA NFIRS DATA DISCLAIMER:

Caution: NFIRS is not a repository of all fires or incidents that occur in the United States. NFIRS is a voluntary system, and it

Parameters

includes only those fire and other incidents reported to the system by fire departments that participate in NFIRS. Additionally, not all States participate in NFIRS each year, and not all fire departments that report to NFIRS within a State necessarily report all of their fire incidents. Also, some fire departments that report fire incidents do not report associated casualties or estimated dollar losses. States and/or fire departments that report in one particular year may not report to NFIRS the following year. Thus, NFIRS is not representative of all fires and other types of incidents that occur in the United States and is not a census of fire incidents or casualties.