

National Interagency Coordination Center

Wildland Fire Summary and Statistics Annual Report 2009





Table of Contents

Identifier Legend	2
Preface	3
2009 Fire Season Summary	4
National Fire Activity Synopsis	11
Fires and Complexes Over 40,000 Acres in 2009	12
Significant Fire Activity.....	13
Wildfires Reported to NICC	15
National Preparedness Levels.....	29
National Preparedness Level Summary.....	30
Incident Management Team Mobilizations	31
Department of Defense Mobilization.....	37
Crew Mobilization	37
Engine Mobilization	40
Overhead Mobilization	43
Helicopter Mobilization.....	45
Fixed Wing Aircraft Mobilization	49
Large Transportation Aircraft.....	53
Light Cargo and Passenger Flights by Requesting Agency and Geographic Area.....	55
Equipment Services Mobilization.....	56
Radio and Weather Equipment Mobilization.....	58
Average Worst Summary.....	60
NICC Benchmarks.....	61
Acronyms and Terminology.....	62
National Report of Wildland Fires and Acres Burned by State	63

Identifier Legend

Interagency Coordination Centers

NICC: National Interagency Coordination Center
NIFC: National Interagency Fire Center
CIIFC: Canadian Interagency Forest Fire Centre
AK: Alaska Area
EA: Eastern Area
GB: Great Basin Area
NO: Northern California Area
NR: Northern Rockies Area
NW: Northwest Area
RM: Rocky Mountain Area
SA: Southern Area
SW: Southwest Area
SO: Southern California Area

Federal Government Agencies

FS: Forest Service
BIA: Bureau of Indian Affairs
BLM: Bureau of Land Management
FWS: Fish and Wildlife Service
NPS: National Park Service
FEMA: Federal Emergency Management Agency
ESF4: Emergency Support Function, Firefighting
NWS: National Weather Service
DOE: Department of Energy
DOD: Department of Defense

International Partners

AU: Australia
CN: Canada
MX: Mexico
NZ: New Zealand

Other Providers/Ownership

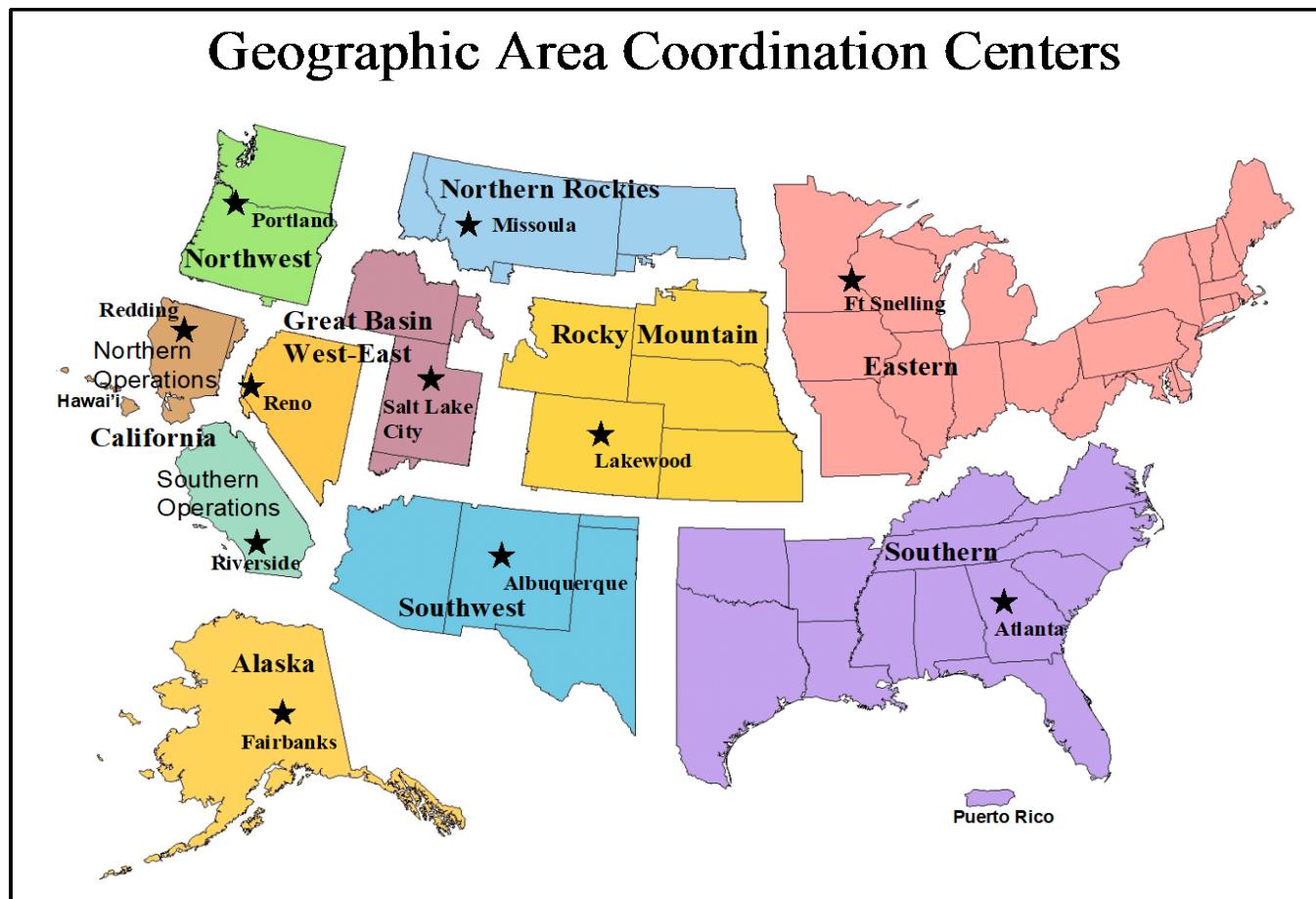
CNTY: County
OT: Other
PRI: Private
ST: State
ST/OT: State/Other Combined

Preface

Statistics used in this report were gathered from the Fire and Aviation Management Web Applications (FAMWEB) system, which includes the Situation Report and Incident Status Summary (ICS-209) programs. Previous National Interagency Coordination Center (NICC) annual reports and other sources were also used in this document. The statistics presented here are intended to provide a national perspective of annual fire activity but may not reflect official figures for a specific agency. The statistics are delineated by agency and Geographic Areas. Pie chart figures are rounded to the nearest whole percentage point. This document is available electronically at the National Interagency Coordination Center web page: [NICC Annual Report 2009](#).

For agency-specific details or official numbers contact the individual agency.

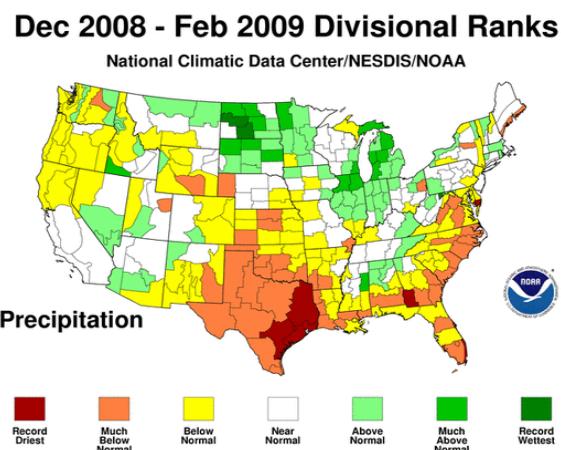
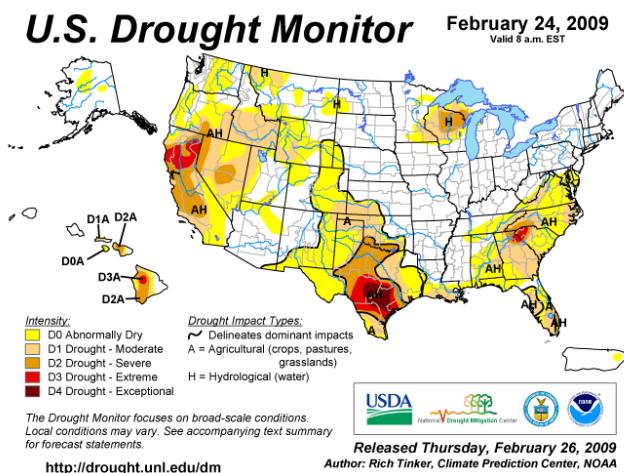
Resource mobilization statistics used in this report were gathered from the Resource Ordering and Status System (ROSS), which tracks tactical, logistical, service and support resources mobilized by the national incident dispatch coordination system. The statistics presented in this report are the resources requested by one of the eleven Geographic Area Coordination Centers and processed through NICC. Requests by FEMA are placed to NICC through Emergency Support Function (ESF) #4, Firefighting. The resource ordering process and procedures may be found in chapter 20 of the National Mobilization Guide. The National Mobilization Guide can be found on the NICC web site [National Interagency Mobilization Guide](#).



2009 Fire Season Summary

Winter (December 2008 – February 2009)

The winter (December through February) of 2008-2009 was drier than normal over most of the country, except wetter than normal over the north-central Plains and Great Lakes area. Texas recorded its driest winter on record with Florida, Georgia, Louisiana and Oklahoma reporting one of top ten driest winters. The South and Southwest experienced a rather warm winter, while the Great Lakes were cooler than average. Alaska was generally warmer than normal with Fairbanks reporting near normal precipitation for the season. Drought conditions persisted across portions of the West, Southeast, Texas and the Dakotas.



The **National Seasonal Assessment Workshops** (NSAWs) were held in late January for the Eastern and Southern states, and in mid-April for the Western states and Alaska. These workshops brought together fire managers, fire intelligence personnel, predictive services meteorologists, and climatologists from across the United States to develop fire season outlooks for their respective Geographic Areas. This year's January workshop was held in conjunction with international participants from Mexico and the April workshop was held in conjunction with international participants from Mexico and Canada. The April workshop was the fourth annual North American Seasonal Assessment Workshop (NASA), part of an ongoing effort to coordinate fire potential outlooks among the three countries. Reports from these workshops can be found at: [Predictive Services Outlooks](#).

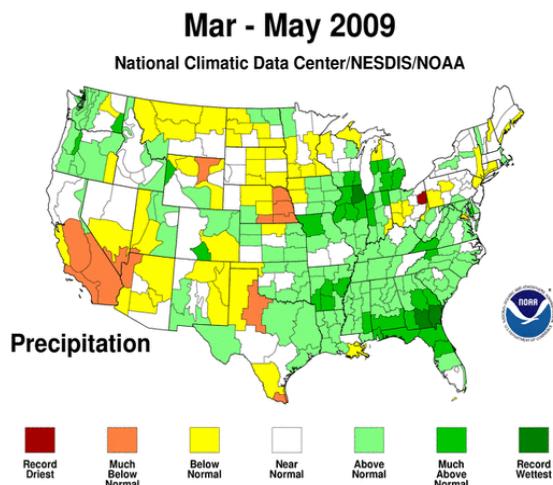
The initial seasonal outlook reports for the Southern, Eastern, and Southwest Areas called for above normal significant fire potential over Oklahoma, much of Texas, eastern New Mexico and portions of the Appalachian Mountains and eastern seaboard. Below normal significant fire potential was forecast from northeast Mississippi to southern Kentucky. Normal potential was forecast for the remainder of the area (see image).



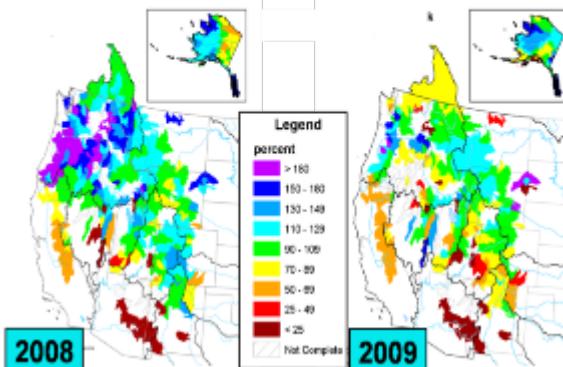
By late January, fire activity in Oklahoma, Arkansas, Texas and Florida had picked up with numerous fires exceeding 1,000 acres in size. By early February a Type 2 IMT had been assigned to Texas to support extended attack operations. Fire activity began to increase in the Rocky Mountain, Eastern and Southwest Areas by mid-February, but these large fires were rapidly contained. By the end of February, the Southern Area was very active with numerous large fires mostly in Texas, Oklahoma, and Florida. The Southern Area had 7,424 fires (133 percent of normal) during January and February, which burned 136,020 acres (118 percent of normal) for the same time period.

Spring (March – May)

Spring was warmer than normal in Alaska as well as the Southwest and Northeast quarters of the country. After a dry winter, the Southeast experienced its second wettest spring on record. The West was mixture of wet and dry regions with much below normal rainfall in California. According to NOAA's National Climatic Data Center, the 32-month period of October 2006-May 2009 ranks as the second driest period in California dating back to 1895. Mountain snow amounts across the West were below average in California and the Southwest and above average in the Cascades. As of May 1, 2009, snowpack levels in the Alaska interior were generally above normal. The interior of Alaska was drier than normal in May.



Snowpack as of May 1 2008 vs. 2009



The Southern Area continued to have an active spring fire season and by the end of May had experienced 26,271 fires which burned 897,496 acres (which is 134 percent of their normal year-to-date acres based on a 10-year average). Rainfall deficits were primarily centered in southern

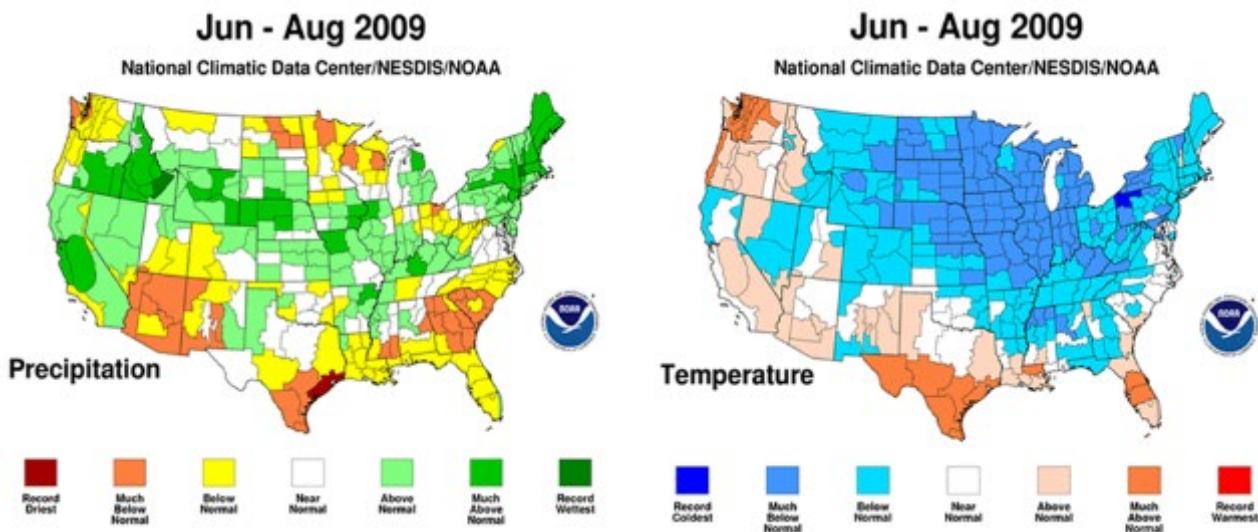
California and Nevada, western Arizona, southeast Texas and portions of the central plains (see image). Fuels were exceptionally dry in these areas with Energy Release Component values approaching or exceeding the 90th percentile or historic maximums in several locations, especially in Texas. By late April, large fire activity began to taper off in Texas and pick up in Florida and the Eastern, Southwest, and Rocky Mountain Areas. Elsewhere, wildfire activity across the West was running well below normal, both in terms of overall fires and acres burned.

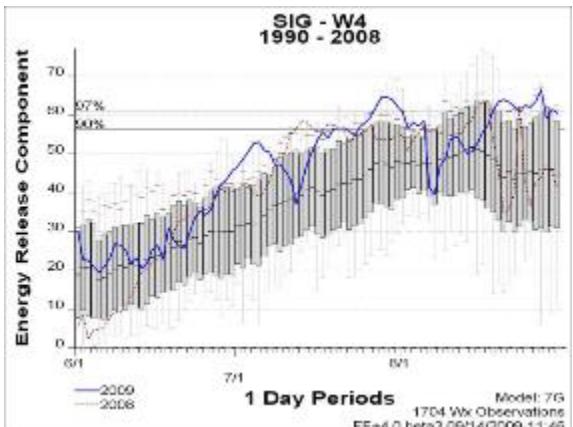
By the end of May, fire season 2009 could be described as slightly above average nationally, primarily due to the fire activity in the Southern, Eastern, Rocky Mountain, and Southwest Areas. Nationally, there were 41,655 fires and 1,400,185 acres reported burned. This is 127 percent of the 10-year average for fires and 136 percent of acres burned.

Wildfire activity in the Eastern Area was above average during the spring. By May 31, 11,552 fires had been reported, which burned 109,988 acres. This is 144 percent above average for fire occurrences, and 119 percent above average for acres burned. Wildfire activity in Alaska, California, Northwest, and Western Great Basin Areas was above normal in terms fires, but below average for the number of acres burned by this date.

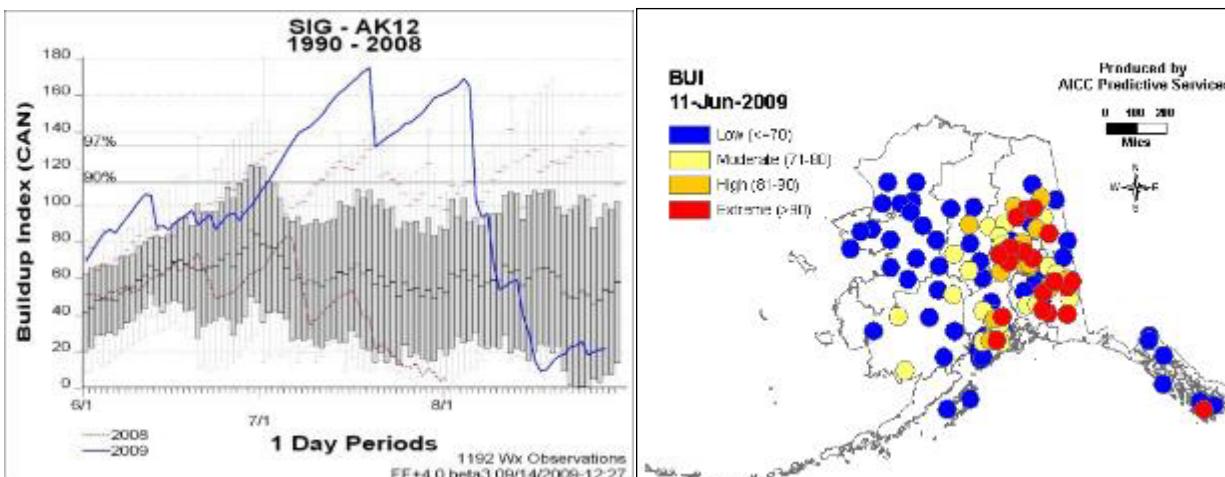
Summer (June – August)

The weather patterns for the summer of 2009 featured recurring low-pressure systems and coolness over the central states with high pressure and above normal warmth in the West and southern states. The Southwest, southern Texas and portions of the Northwest were hotter and drier than normal with Phoenix recording their warmest month (August) on record. Seattle had its hottest July ever setting a new all-time high temperature of 103 on July 29, 2009. The Southwest monsoon was much drier than normal, especially in Arizona. In Alaska, June and the first part of July were warmer and drier than normal with July going down as the second warmest on record. The end of July turned quite wet with the fire season ending in August.





Mountain snowpack amounts across the West were significantly lower as of May 1 this year than in 2008. However, a rather cool spring kept higher elevation fuels moist through the early summer months in many locations. National Fire Danger Rating System (NFDRS) Energy Release Component (ERC) values were predominantly below average across most of the Rocky Mountains, Northern Rockies, and mountains of Idaho through August. However, much of California, western Oregon and Washington saw ERC values reaching critical values, in some cases setting new records, by mid-July, then moderating after early August. Fuels in southwest Oregon were particularly dry with ERC values spiking well above critical values several times from early June through the end of August. The image above displays a 2009 ERC index trace for southwest Oregon overlaid on the average and one-standard deviation bars for each day since 1990. The image shows how fuels steadily dried out and fire danger indices climbed until early August before rainfall helped to moderate conditions. This reprieve was short lived before fuels dried again causing ERC values to resurge to above the 97th percentile.



Alaska experienced a very dry summer with an extended period of numerous large fires. Fuels were extremely dry across much of eastern Alaska through early August. Canadian Fine Fuel Moisture Code values reached very high to extreme values in early June with Buildup Index (BUI) values reaching critical levels by June 10 across most of eastern Alaska (see image). It wasn't until the end of the first week in August that rainfall and cooler weather finally drove BUI indices down below critical levels and kept them there through the end of the month. The image shown displays a 2009 BUI index trace for southeast Alaska overlaid on the average and one-Standard Deviation bars for each day since 1990. From early July through early August, BUI indices were basically setting new records for dryness in the mid to deep duff layers across much of Alaska. By the end of July, Alaska had 468 fires (115 percent of normal) that burned 2,081,295

acres, which is 186 percent of normal. By the end of August, 511 fires had burned 2,934,455 acres, which is 171 percent of normal.

Fuels in many southern California areas began drying rapidly around the third week of June. By mid-July dead fuel moistures were reaching near record low levels in the western mountains adjacent to Los Angeles. ERC values rapidly climbed above average levels by early July and then hovered near the 90th percentile beginning in mid-July. By August 9, the La Brea fire occurred on the Los Padres National Forest, and eventually grew to approximately 90,000 acres in size. It was one of several large, long duration, and costly fires to occur during the summer in southern California. On August 28, the Station Fire on the Angeles National Forest began, and eventually grew to over 160,000 acres. Fuels remained critically dry across much of California through August.

Fuels across the Idaho, western Montana, and the higher elevation areas of Utah, Colorado and Wyoming remained fairly moist through most of the summer with few large fire issues in forested areas. Most of the large fires in the interior West were in grass and brush fuel types. Concurrently, there were numerous large fires in higher elevation timbered areas that were primarily being managed to accomplish resource benefit objectives.

Central Texas remained dry and saw continued above average fire activity through the majority of the period. Although the number of fires remained high in Texas, the acres burned decreased with the transition of spring to summer weather patterns characterized by intense drying but less frequent and weaker wind events. The bulk of the fire activity shifted into west/central Texas with fires spreading in cured grass with brush and timber fuels adding to fire intensity and persistence.

Western Great Basin was another area that saw a significant jump in fire danger during June and July. Although the area had abundant dry fuels, by the end of August the Western Great Basin had only burned 7 percent of their normal year-to-date acres.

During August, fire activity picked up considerably across portions of southern Utah and western Colorado. Much of the West saw frequent mixed wet and dry lightning storms, yet initial attack and large fire activity continued to be below normal for the most part. Nationally, the preparedness level never exceeded PL-3, which is very unusual for the peak of fire season.

In the East, frequent wetting rain events kept summer fire activity near normal in the Eastern Area and below normal across much of the Southern Area, except for Texas. Many areas with extended drought saw much needed relief.

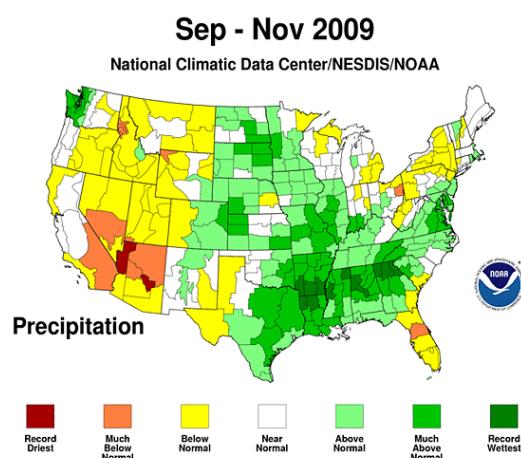
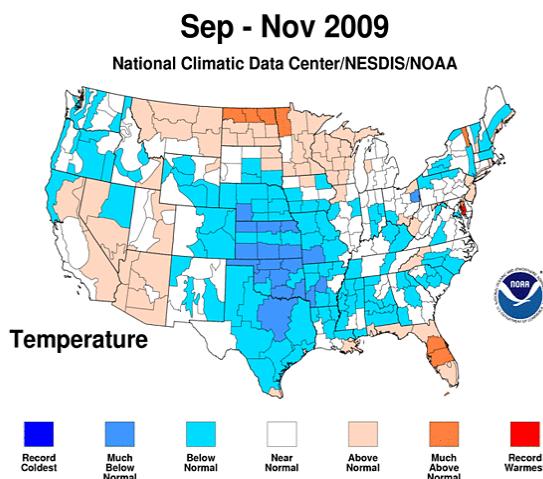
Nationally, by the end of August, 64,863 fires had occurred, burning 5,294,329 acres. This represents 105 percent of the number of fires, but only 94 percent of total acres burned as a comparison to the 10-year national average. Last year 537 fewer fires had occurred, and 669,836 fewer acres had burned by August 31. Overall, most Geographic Areas experienced below average numbers of fires and acres burned from June through August. The most notable exceptions were Alaska and the Southwest. Alaska reported 511 fires year-to-date, burning 2,934,455 acres, which is 116 percent of its 10-year fire average, and 194 percent of its 10-year average for acres burned. The Southwest reported 2,923 fires year-to-date and 601,763 acres burned as of August 31, or 76 percent of its 10-year fire average, but 139 percent of its 10-year average for acres burned. Portions of central Texas remained active through the end of August due to persistent and exceptionally dry fuels.

Geographic Areas that experienced below average fire seasons in 2009 (for both number of fires and number of acres burned) were the Northwest, Northern California, Northern Rockies, Great Basin (both Eastern and Western), and Rocky Mountain. Southern California experienced 106 percent of its average number of fires yet burned just 66 percent of its average acres. The Eastern Area had 123 percent of its average number of fires that burned 109 percent of average year-to-date acres. The Southern Area had 112 percent of its average number of fires burning 114 percent of average year-to-date acres. The majority of the fires and acres in both the Eastern and Southern Areas occurred prior to June.

The National Seasonal Significant Wildland Fire Potential Outlook issued on May 1, 2009, called for above-normal significant fire potential across much of Florida and portions of the Southwest, with increasing to above normal potential in portions of California, Arizona, New Mexico and Washington. Significant fire potential was expected to decrease from above normal in portions of Minnesota, Wisconsin, Texas and New Mexico during the June through August time period. The map below depicts the Seasonal Wildland Fire Potential Outlook with the significant fires reported during the same period.

Fall (September – November)

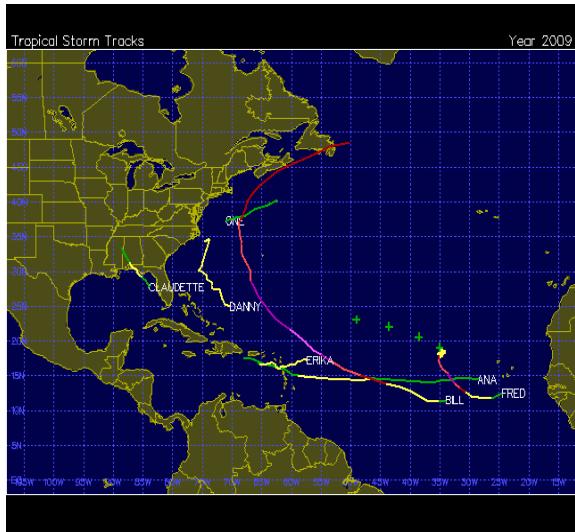
The West experienced its warmest September on record. It was also quite dry, particularly in the Pacific Northwest. The Northern Plains were also quite warm, with cooler than average weather in the central states and New England. The Southeast was much wetter than normal. In October, a series of cold fronts brought colder and wetter than usual weather to most of the country except for dry weather in the Southwest and Florida. November saw the return of warmer and drier than normal weather to much of the nation. The graphics below show the September through November temperatures and precipitation. For Alaska, the fall was warmer than normal with below average precipitation over most of the interior.



Military and International Resource Mobilizations

There were no military activations in support of wildland fires in 2009. In February the United States sent three Burned Area Emergency Rehabilitation (BAER) teams, a 20 person crew and 15 fire specialists (a total of 73 personnel) to Australia. The last of these resources were released in early April. The U.S. also provided one national Type 1 Incident Management Team and 20 smokejumpers to British Columbia, Canada, in August.

Hurricane Support



The 2009 Atlantic hurricane season experienced below normal tropical activity for the summer, with below-normal activity the remainder of the fall hurricane season. By September 11, there had been seven named storms, including two hurricanes, both of which were major hurricanes (Category 3 or higher). Only one tropical system, Tropical Storm Claudette, impacted the U.S. coastline. The hurricane season runs from June 1 to November 30, with August and September typically being the most active months. Normal activity for the hurricane season is 11 named storms with six becoming hurricanes. Early season tropical forecasts called for normal to below normal tropical activity for the 2009 season, with mid-season updates reinforcing the initial forecast. No Incident Management Teams were requested in support of tropical storm activity. Map courtesy of Unisys Corporation.

National Fire Activity Synopsis

The 2009 fire season was slightly above normal for number of reported wildfires. There were 291 more fires reported than the average for the past ten years. There were 78,792 wildfires reported (compared to 78,949 wildfires reported in 2008). This represents 97 percent of the 10-year average, and almost exactly the 20-year average for wildfires. The number of acres burned in 2009 was 5,921,786. This represents 85 percent of the 10-year average, and 115 percent of the 20-year average for acres burned.

Five Geographic Areas reported above average number of fires in 2009: Alaska, California, Eastern, Southern, and Southern and Northern Operations (California) Areas. Three Geographic Areas experienced above average acres burned in 2009, Alaska, Southwest and Southern Areas. The Rocky Mountain Area experienced just 69 percent of its average number of fires, and burned just 33 percent of its 10-year average for acres.

Twenty-seven fires or complexes exceeded 40,000 acres in size in 2009, compared to 24 in 2008. Alaska had the highest number at 17, including the seven largest in 2009. Other Geographic Areas that had fires over 40,000 acres included Southern California Area, Southern Area, Western and Eastern Great Basin Areas, Northwest Area and Southwest Area.

While the 12,429 prescribed fire projects reported in 2009 were lower than the 10-year average of 14,846 projects, the 2,531,133 acres accomplished were slightly above the 10-year average of 2,347,067 acres.

Fire activity in 2009 kept the national Preparedness Level to no higher than 3 for only the sixth time since 1990. The 275 days at PL 1 in 2009 was the highest since 1992, which had 278 days at PL 1.

The demand for national Incident Management Teams was significantly lower in 2009 than in recent years. National Type 1 Teams were mobilized just 10 times and spent just 125 days on assignments. This includes one assignment to British Columbia, Canada. This is down considerably from last year when Type 1 teams were mobilized 44 times and spent 609 days assigned to incidents.

National Type 2 Teams were mobilized 62 times and spent 571 days assigned in 2009 (figures include both national and regional teams). This is roughly half the assignments and assignment days as occurred in 2008.

There were no Area Command Team mobilizations in 2009. Four National Incident Management Organizations (NIMO) were mobilized nine times to fire and non-fire incidents.

Significant Fire Activity

Fires and Complexes Over 40,000 Acres in 2009

Information derived from ICS-209 reports.

Name	Inc. Type	GACC	State	Start Date	Contain or Control Date	Size (Acres)	Cause	Estimated Cost
Chester	WF	SA	OK	10-Jul-09	17-Jul-09	41,497	U	\$250,000
Bluff Creek	WF	AK	AK	26-Jul-09	10-Nov-09	41,756	L	NR
Big Pole	WF	EB	UT	6-Aug-09	9-Nov-09	44,345	L	NR
Dry Creek Complex	WF	NW	WA	20-Aug-09	24-Aug-09	48,902	L	\$870,000
Bear Creek	WF	AK	AK	17-Jun-09	25-Sep-09	50,897	L	NR
Putnam	WF	SA	OK	5-Mar-09	11-Mar-09	52,790	N	NR
East Slide Rock Ridge	WF	WB	NV	10-Aug-08	7-Apr-09	54,549	L	NR
Cato	WF	SW	NM	10-Jun-09	13-Jun-09	55,080	L	\$460,000
Chakina	WF	AK	AK	2-Jul-09	25-Aug-09	56,413	L	\$1,933,616
Loco/Healdton	WF	SA	OK	9-Apr-09	15-Apr-09	56,688	U	NR
Rock Slough	WF	AK	AK	30-Jun-09	10-Nov-09	62,313	L	NR
Sheenjek	WF	AK	AK	2-Jul-09	1-Oct-09	62,658	L	\$245,000
Stevens Creek #1	WF	AK	AK	18-Jun-09	10-Nov-09	85,909	L	NR
La Brea	WF	SO	CA	8-Aug-09	5-Oct-09	89,489	H	NR
Pasco	WF	SW	NM	10-Jun-09	23-Jun-09	93,029	L	\$450,000
Rex Creek *	WF	AK	AK	2-Aug-09	September	101,150	L	NR
Wood River 1	WF	AK	AK	12-Jul-09	September	125,382	L	NR
Nowitna	WF	AK	AK	13-Jun-09	August	126,582	L	NR
Zitziana	WF	AK	AK	17-Jun-09	August	141,125	L	NR
Station	WF	SO	CA	26-Aug-09	22-Nov-09	160,577	H	\$95,510,000
Tonclonukna Creek	WF	AK	AK	23-May-09	July	164,318	L	\$2,969,556
Titna River	WF	AK	AK	11-Jul-09	August	164,542	L	NR
Big Creek	WF	AK	AK	18-Jul-09	18-Aug-09	169,639	L	\$820,825
Little Black One **	WF	AK	AK	20-Jun-09	August	349,450	L	NR
Crazy Mountain Complex **	WF	AK	AK	20-Jun-09	August	447,420	L	NR
Minto Flats South *	WF	AK	AK	21-Jun-09	July	517,078	L	NR
Railbelt Complex *	WF	AK	AK	21-Jun-09	August	636,224	L	NR

WF – Wildfire

L - Lightning

H – Human

U - Unknown

NR – Not Reported

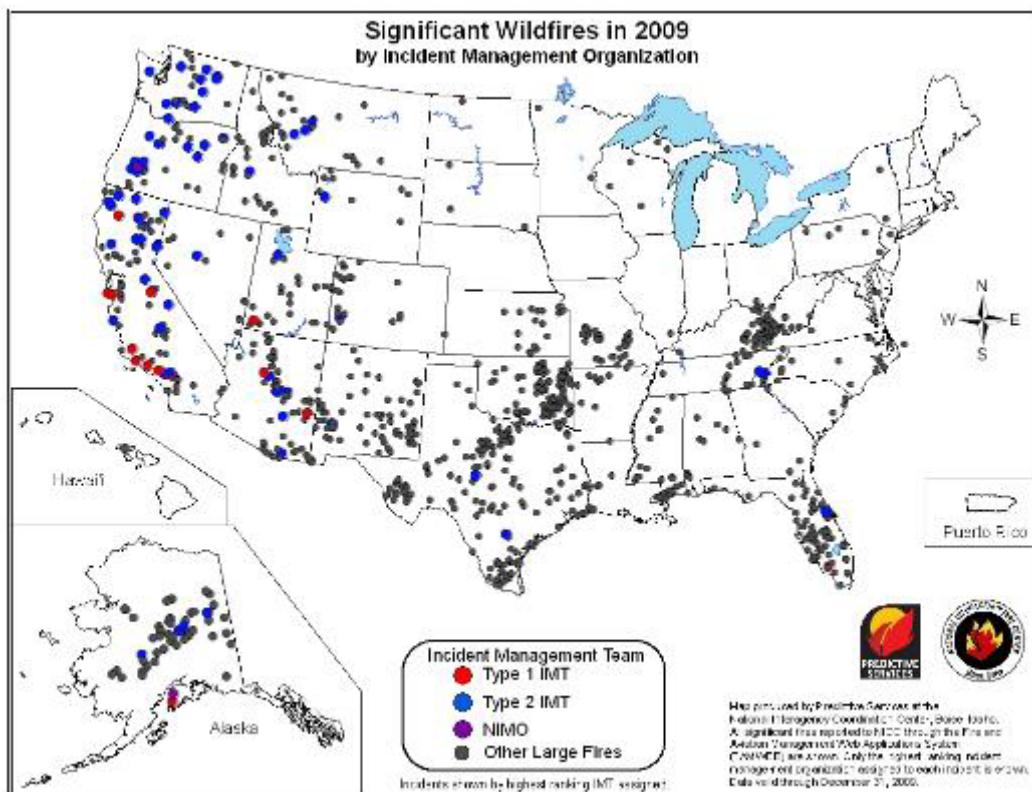
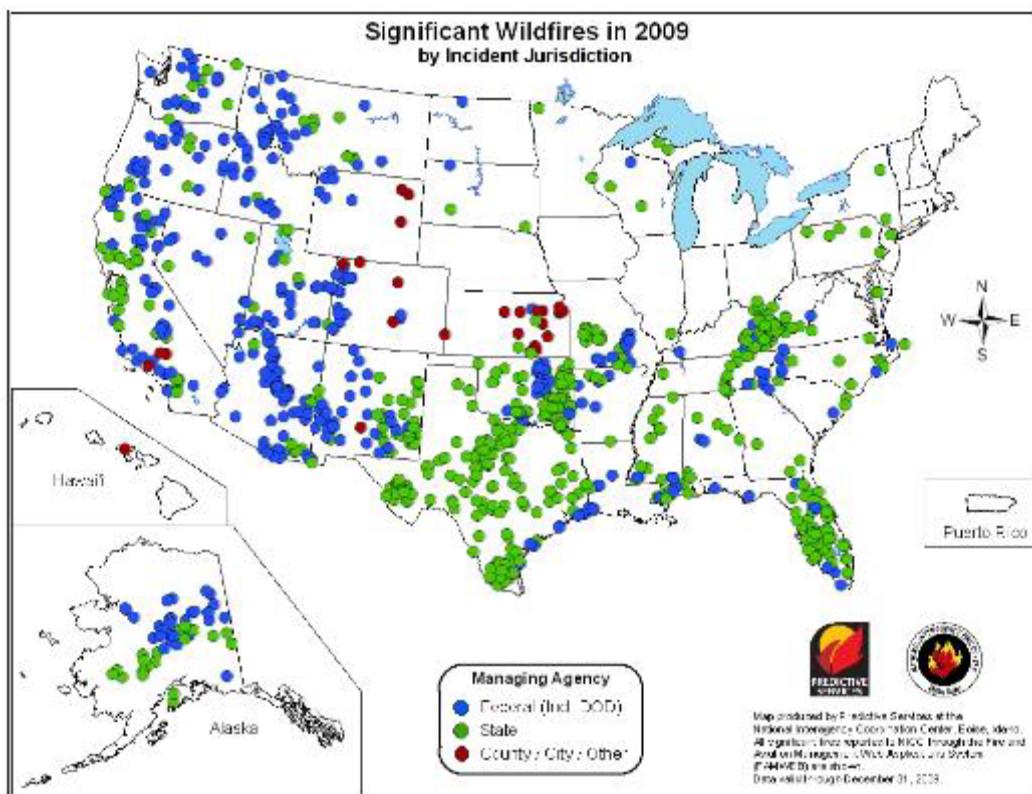
Information in the above table was derived from ICS-209 reports submitted in the Fire and Aviation Management Web Applications system (FAMWEB). Information shown may not reflect official final figures.

* Minto Flats South and Rex Creek fires were part of the Railbelt Complex (those acres are included in the complex total).

** Little Black One was part of the Crazy Mountain Complex (those acres are included in the complex total).

Significant Fire Activity

There were 1,101 large or significant wildfires reported to NICC during 2009 (from ICS-209 reports submitted in the FAMWEB reporting system). The maps below depict the locations of these fires.

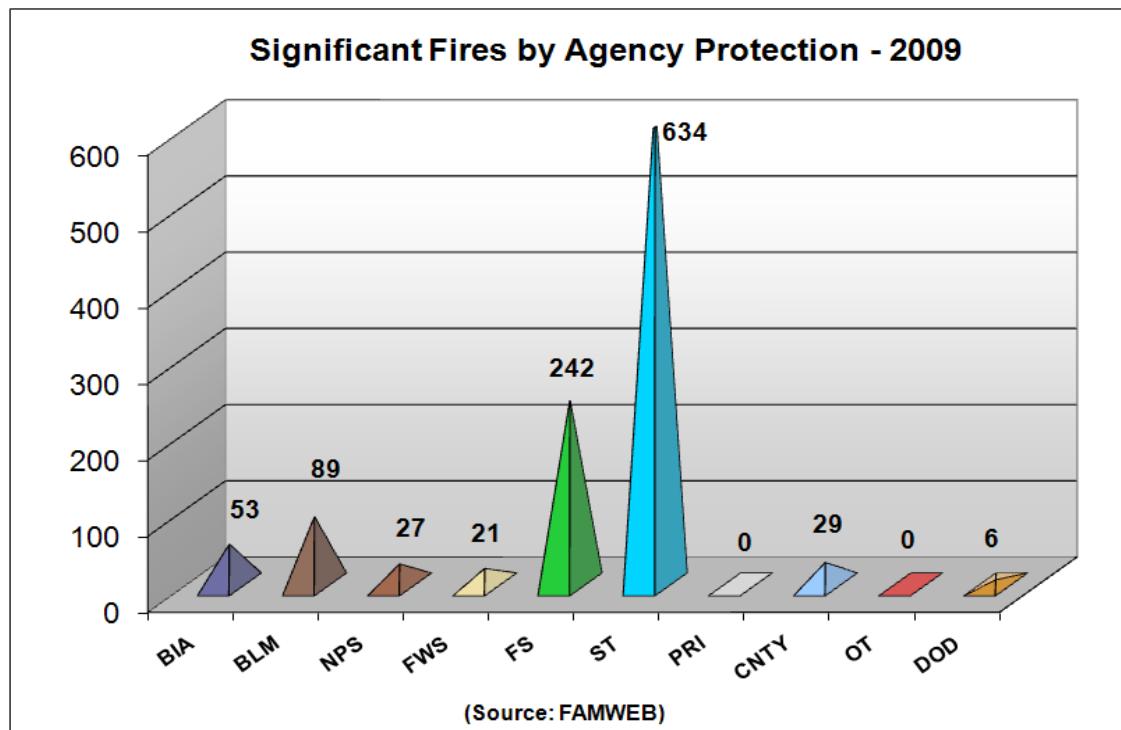
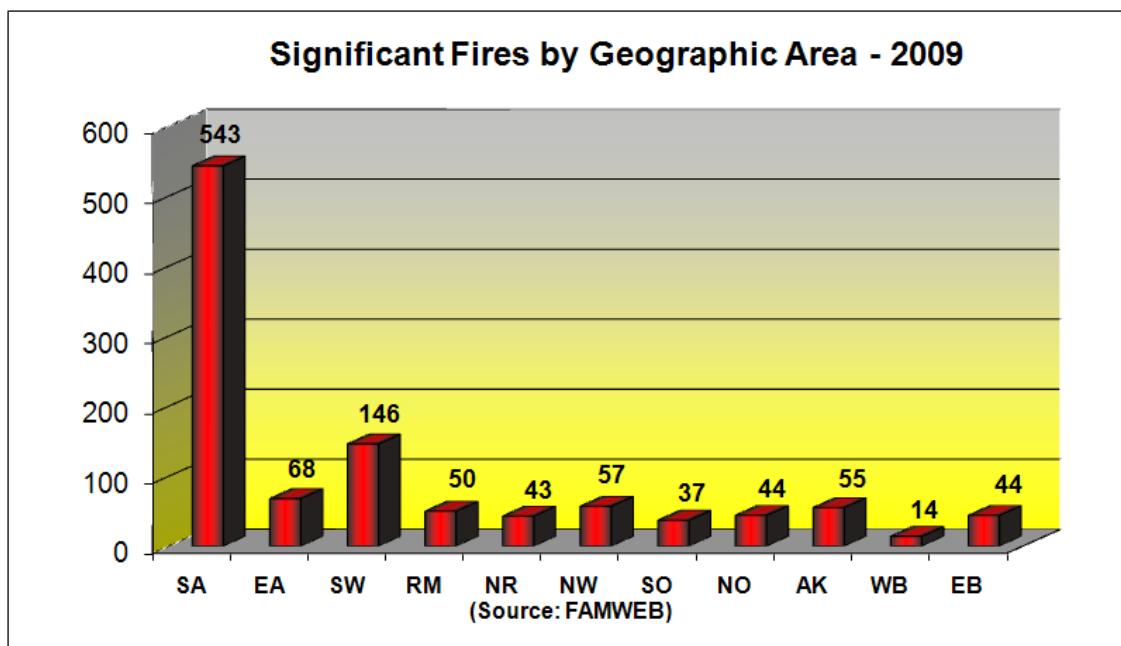


Significant Fire Activity

Significant fires are defined in the National Mobilization Guide as fires that are a minimum of 100 acres in timber fuel types and 300 acres in grass and brush fuel types, or are managed by a Type 1, 2, WFMT or NIMO incident management team.

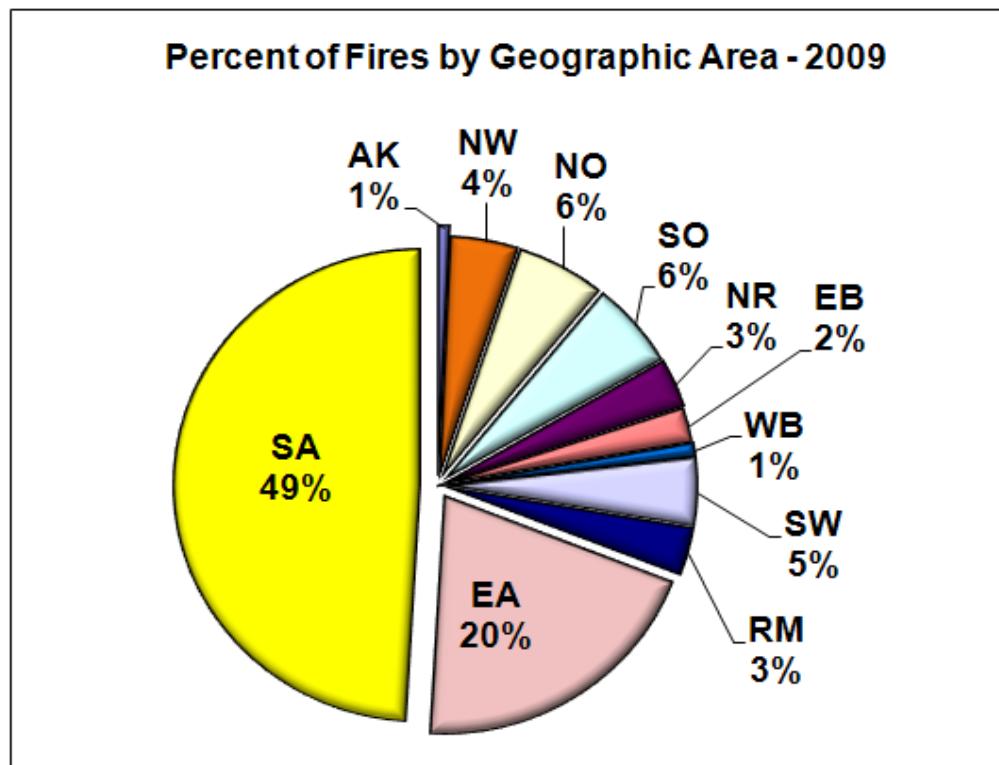
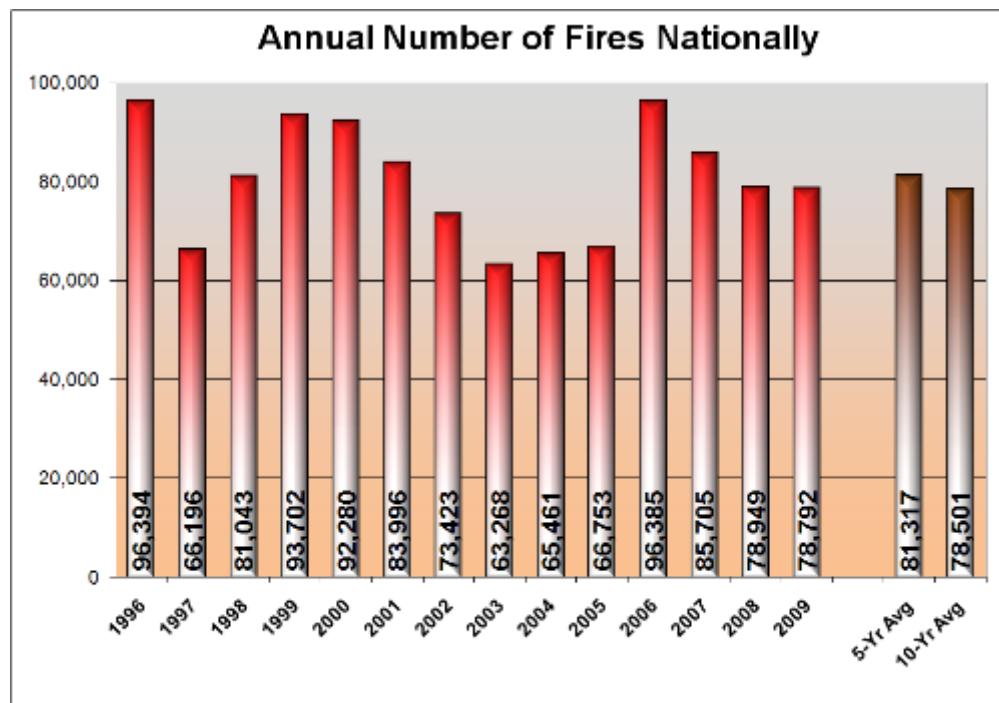
Percent of Reported Significant Fires by Geographic Area

AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA
5%	5%	4%	3%	4%	4%	1%	13%	5%	6%	49%

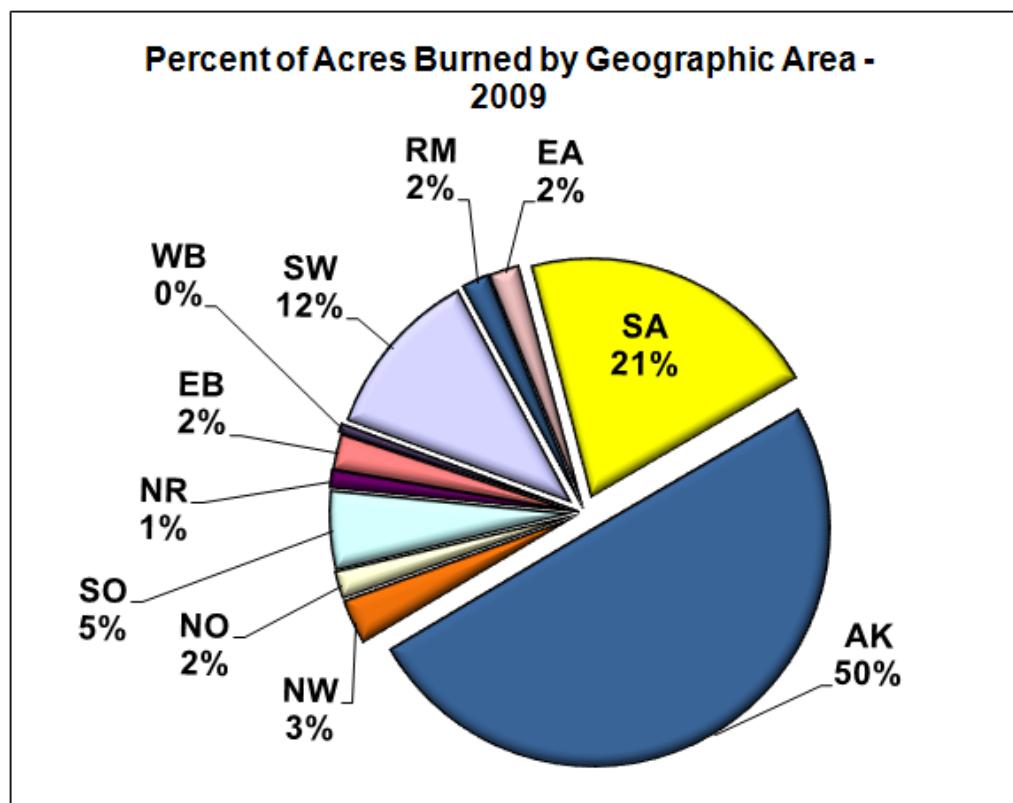
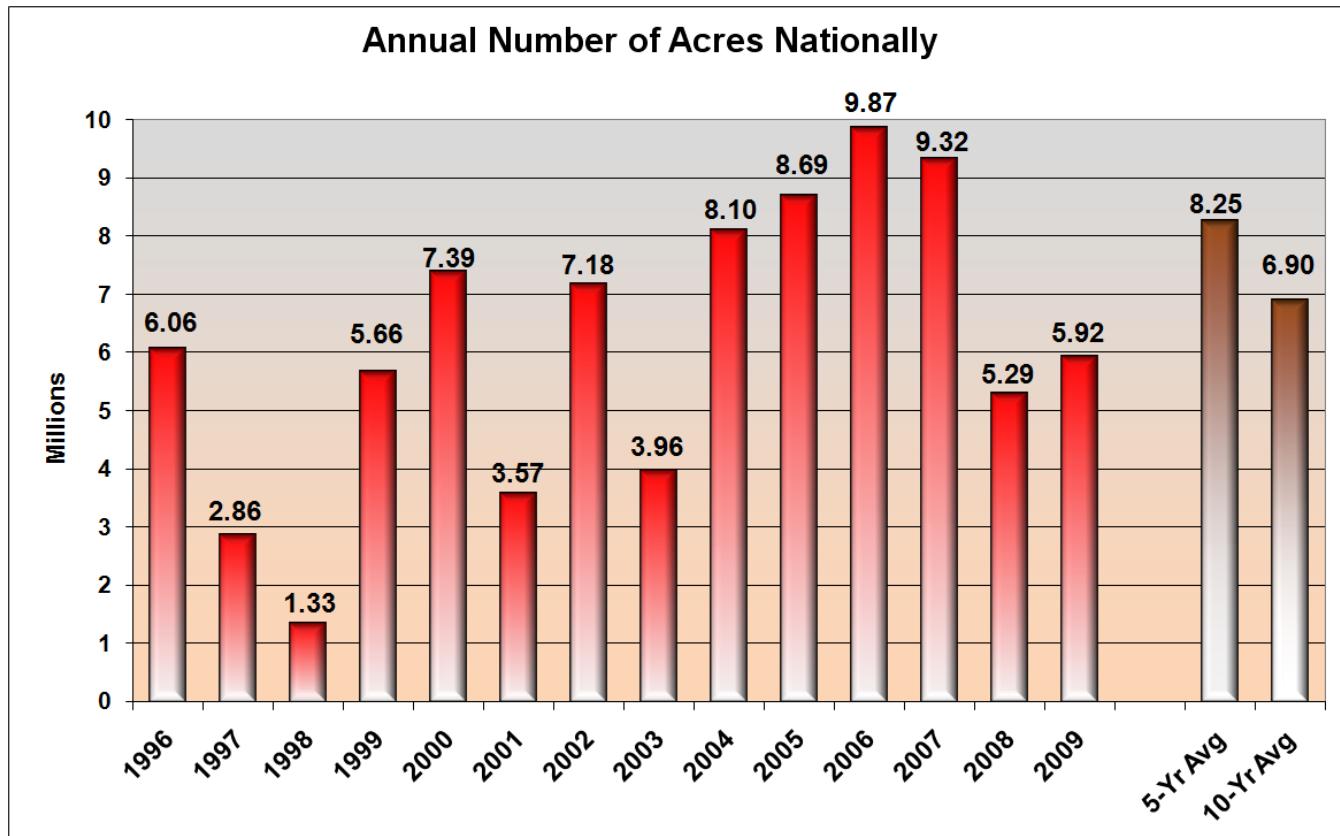


Wildfires Reported to NICC

There were 78,792 wildfires reported, which burned 5,921,786 acres in 2009. These figures are below both the five-year and ten-year averages for both wildfires and acres.



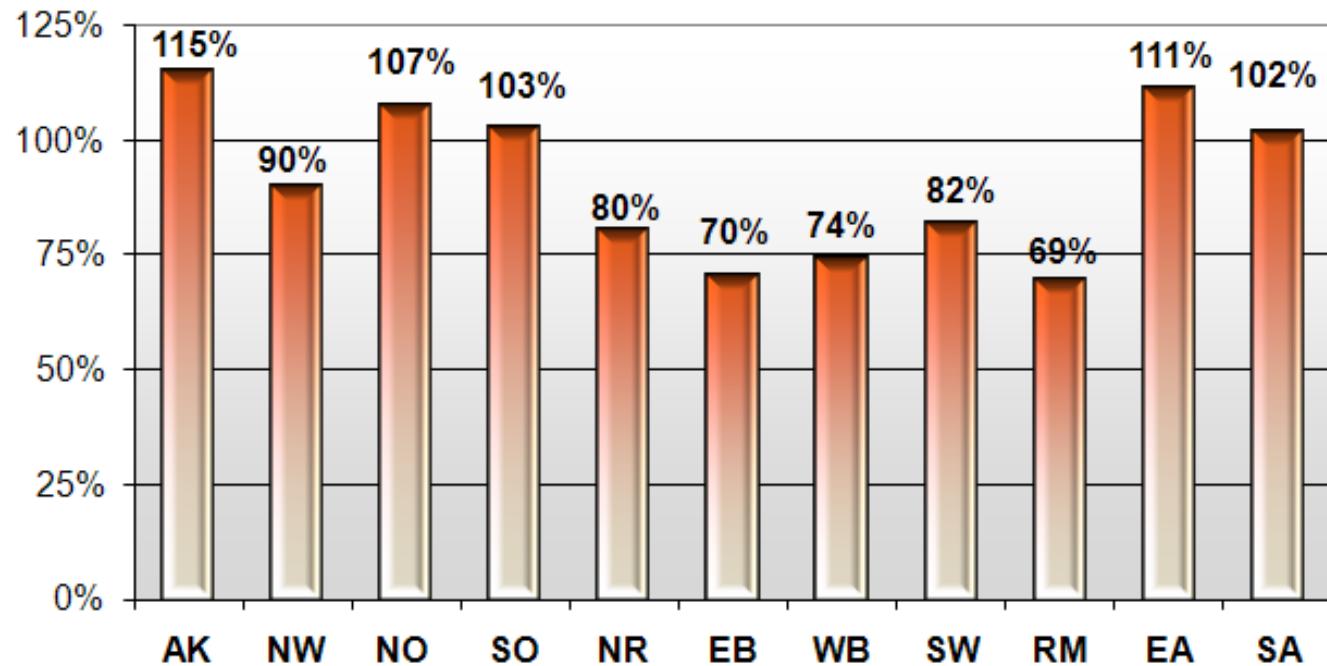
Wildfire Acres Reported to NICC



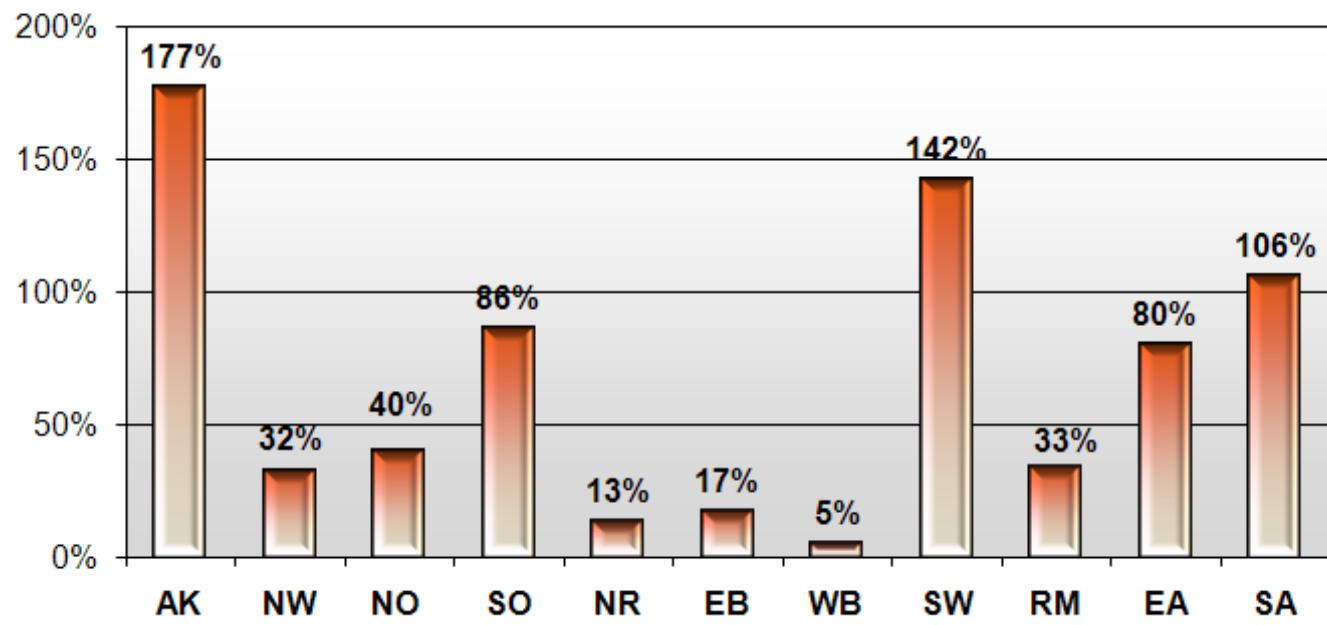
Wildfire Activity Levels by Geographic Area

Percent of Geographic Area wildfire activity in 2009 compared to the previous 10 years.

Fires by Geographic Area - 2009
(As a percent of each GACC's 10-year average)

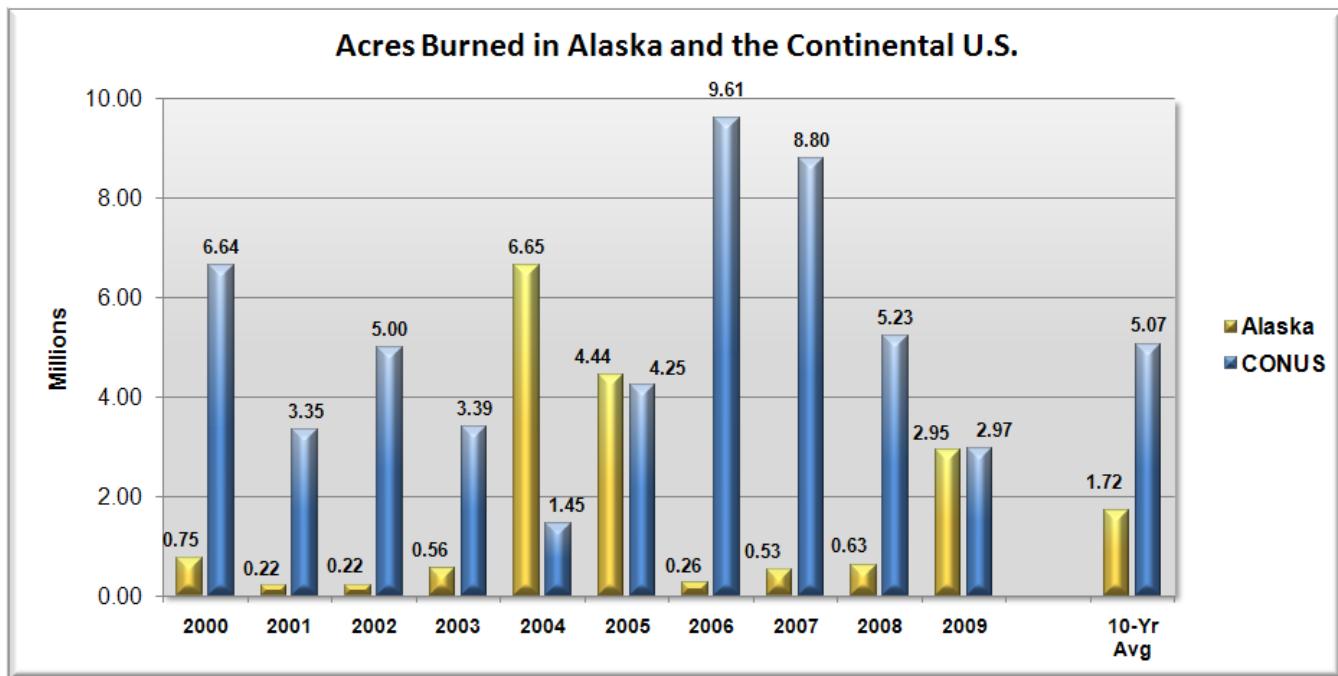


Acres Burned by Geographic Area - 2009
(As a percent of each GACC's 10-year average)

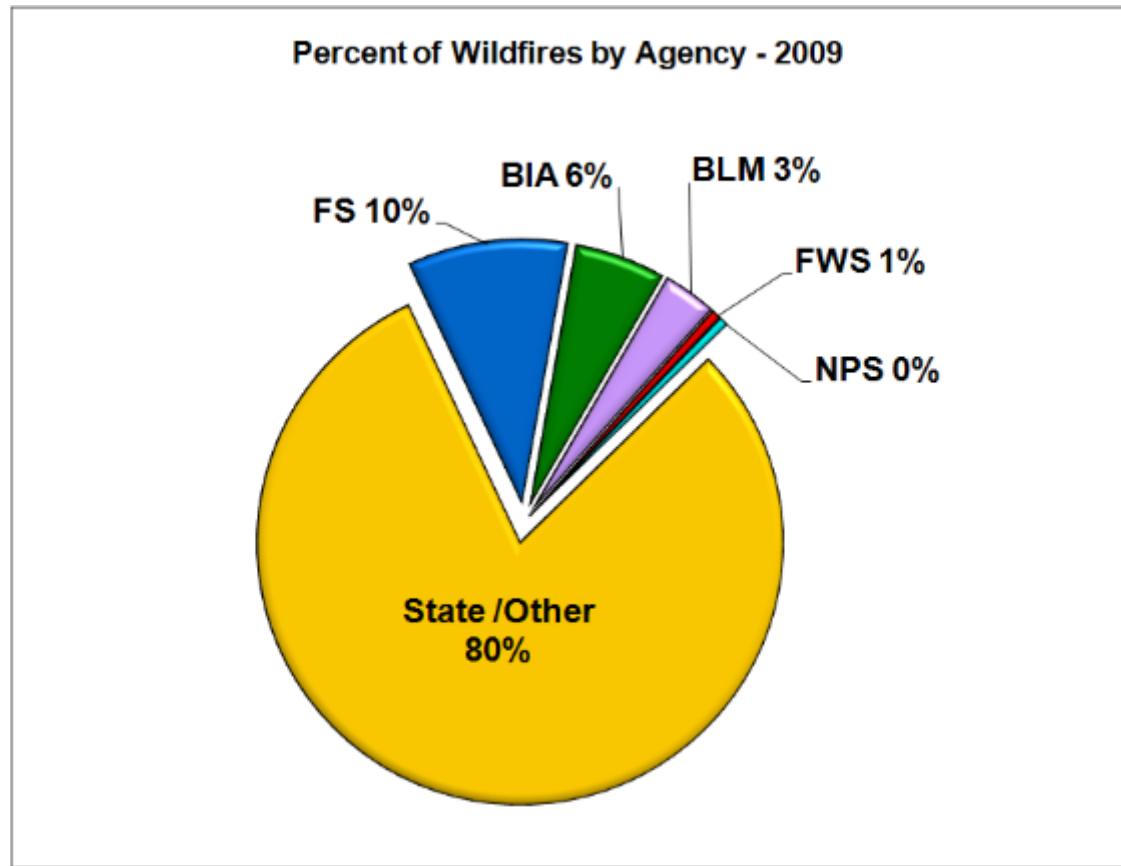
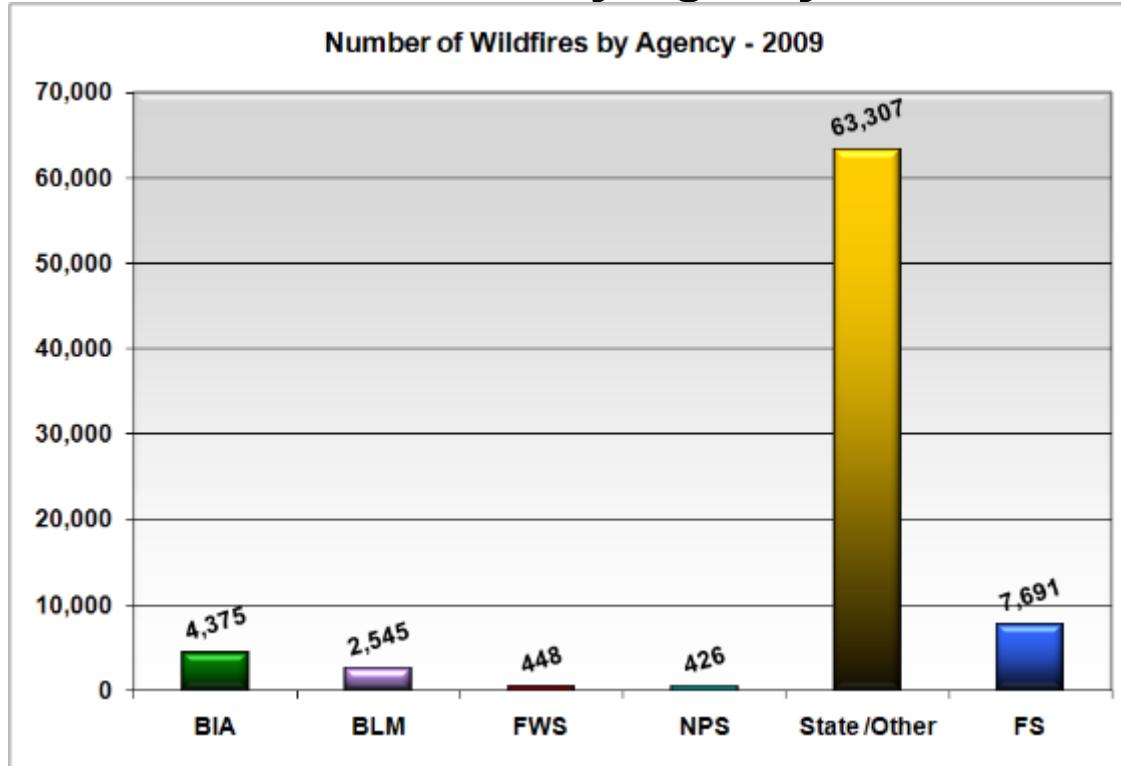


Alaska Wildfire Activity

In 2009 Alaska burned 50 percent of all acres in the U.S. Over the past 10 years Alaska has burned an average of 34 percent of total acres annually. The chart below compares annual acres burned between Alaska and continental U.S. (includes Hawai'i).

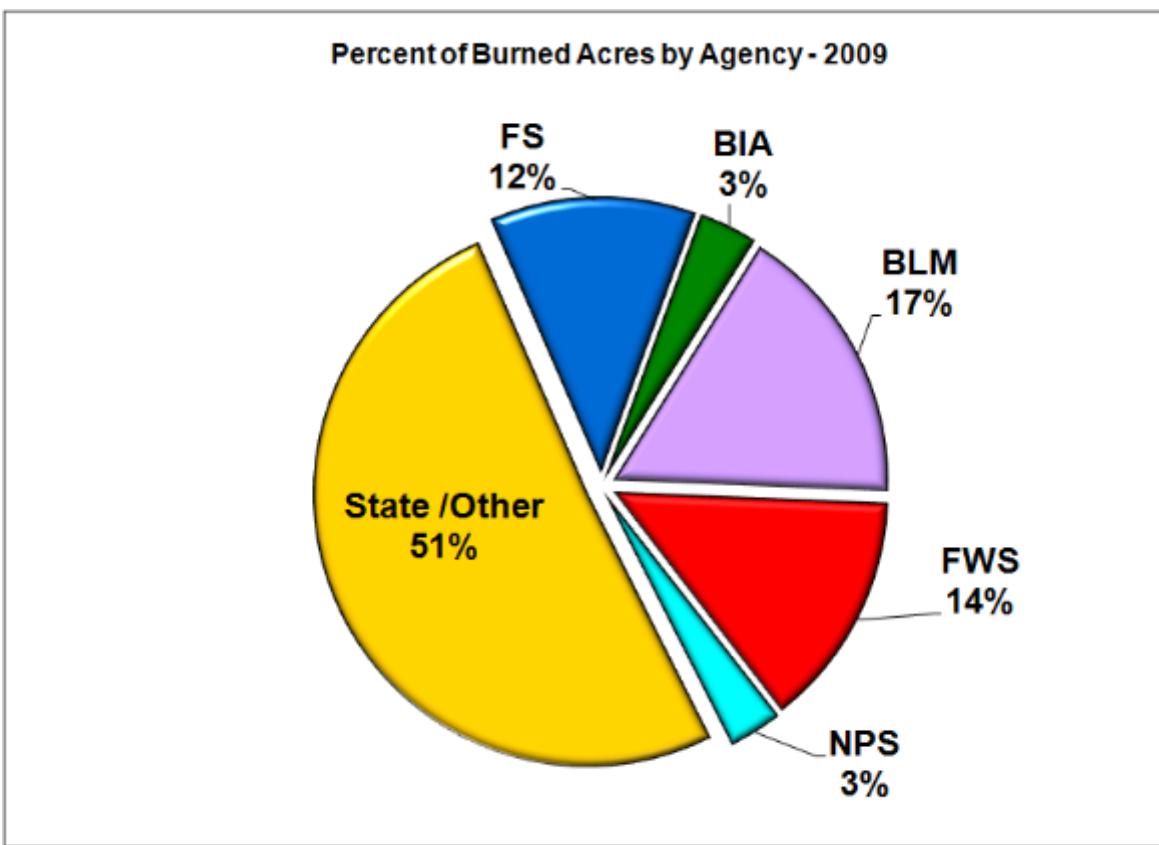
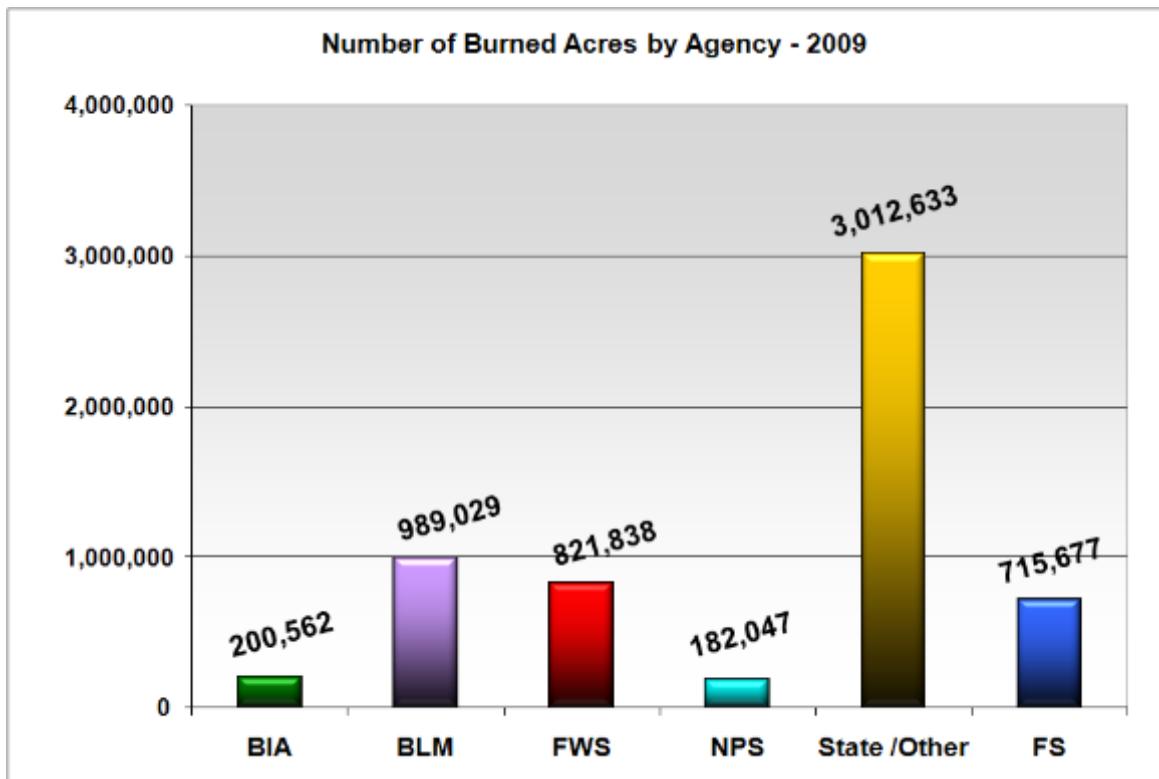


Wildfires by Agency



ST / OT – States and other non-federal

Wildfire Acres by Agency



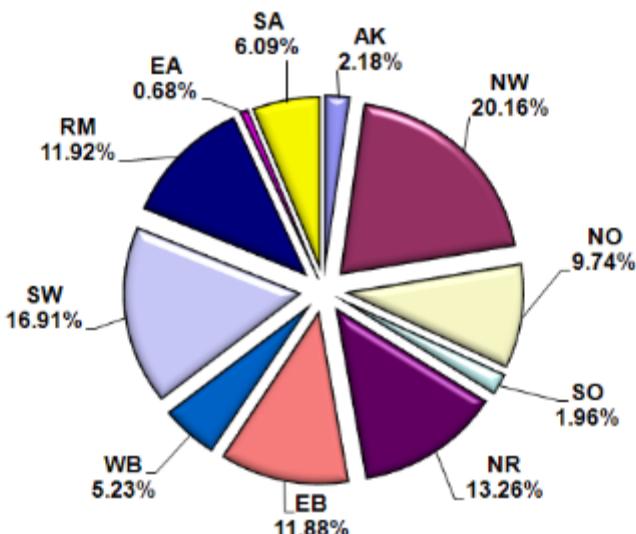
ST / OT – States and other non-federal

Lightning Fires and Acres by Geographic Area

Number of Lightning Caused Fires

AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	Total
199	1,843	890	179	1,212	1,086	478	1,546	1,090	62	557	9,142

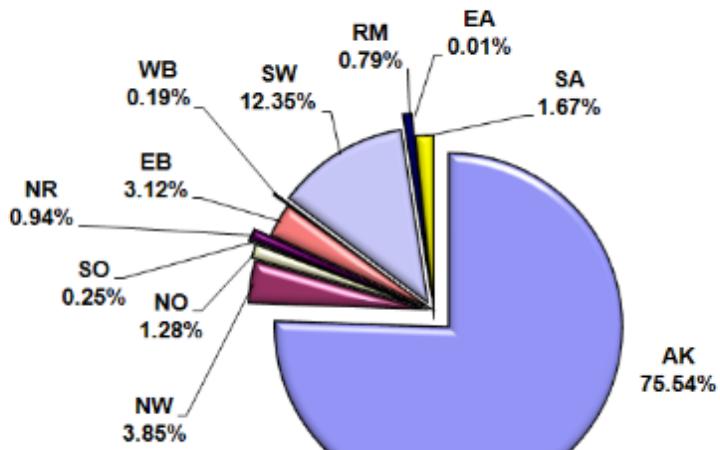
Lightning Caused Fires by Geographic Area - 2009
(Percent of National Total)



Number of Lightning Caused Acres Burned

AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	Total
2,907,710	148,328	49,414	9,545	36,365	119,995	7,319	475,436	30,346	427	64,155	3,849,040

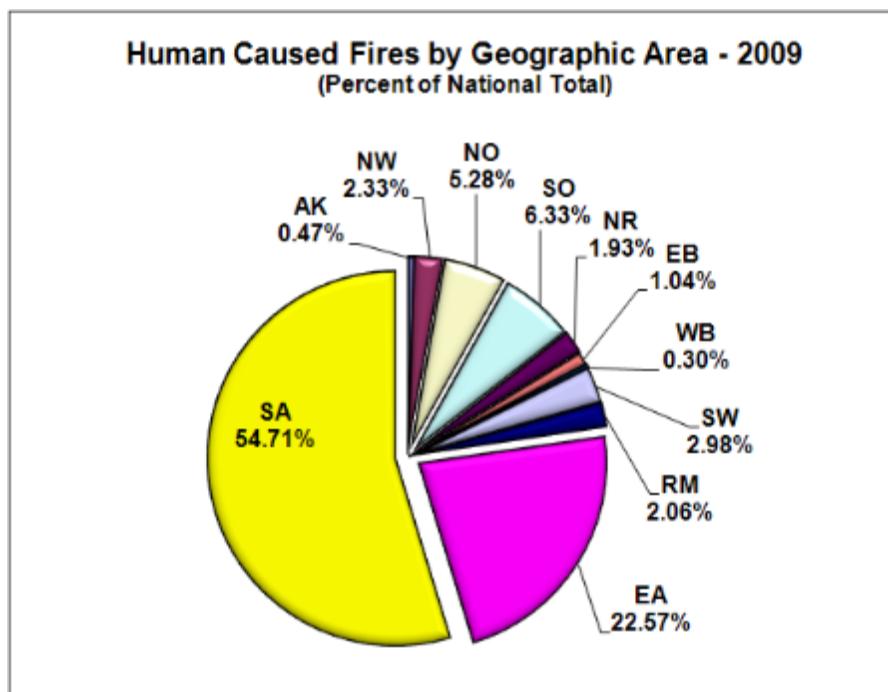
Lightning Caused Acres Burned by Geographic Area - 2009
(Percent of National Total)



Human Caused Fires and Acres by Geographic Area

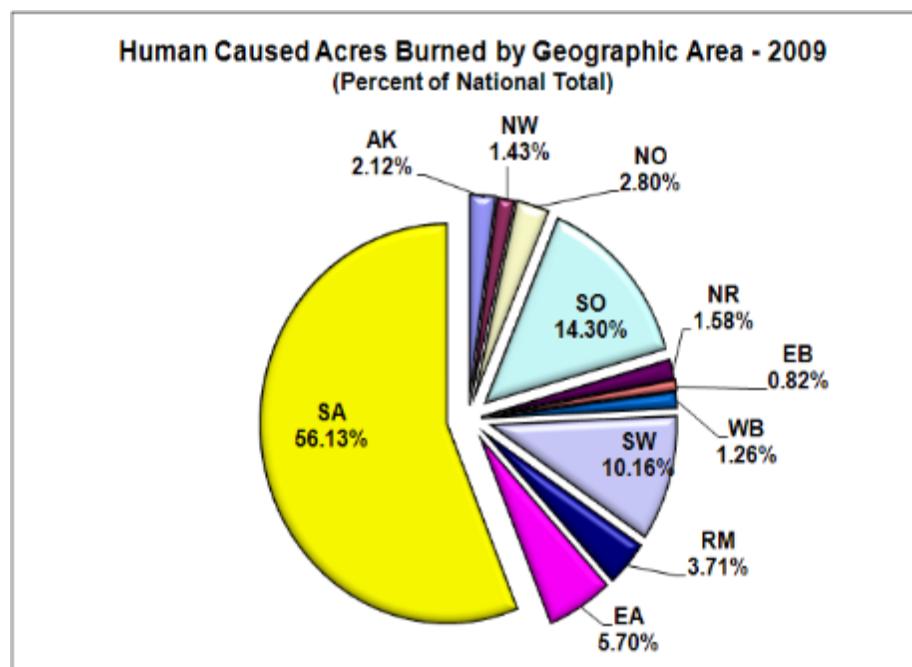
Number of Human Caused Fires

AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	Total
328	1,624	3,677	4,412	1,344	726	209	2,074	1,434	15,719	38,103	69,650



Number of Human Caused Acres Burned

AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	Total
43,887	29,592	57,997	296,429	32,651	16,975	26,046	210,642	76,842	118,230	1,163,455	2,072,746



Wildfires and Acres Burned by Agency

Agency		1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	5-Yr Avg.	10-Yr Avg.
BIA	Fires	3,566	4,549	3,719	4,584	4,094	3,662	5,127	6,768	4,593	4,934	4,375	5,017	4,560
	Acres	77,399	321,907	149,895	465,390	269,767	71,292	194,757	376,824	266,593	168,336	200,562	215,560	236,216
BLM	Fires	3,035	3,485	3,550	2,579	2,931	2,906	2,655	3,848	2,613	1,941	2,545	2,793	2,954
	Acres	2,432,978	1,694,407	1,029,893	1,139,465	352,466	1,305,794	3,591,721	2,406,622	2,021,009	330,981	989,029	1,931,225	1,630,534
FS	Fires	10,424	11,699	10,717	9,246	10,250	8,608	7,331	10,403	8,486	7,113	7,691	8,388	9,428
	Acres	717,679	2,333,672	595,268	2,402,501	1,428,266	551,966	781,148	1,896,071	2,835,577	1,234,479	715,677	1,459,848	1,477,663
FWS	Fires	240	309	252	472	352	382	518	524	396	425	448	449	387
	Acres	363,170	396,760	43,909	505,246	325,408	2,096,403	1,842,177	236,746	501,038	95,952	821,838	954,463	640,681
NPS	Fires	602	522	1,554	465	485	490	395	537	489	396	426	461	594
	Acres	186,062	136,145	59,517	176,965	196,895	42,352	128,761	73,566	102,459	89,061	182,047	87,240	119,178
State / Other	Fires	75,835	71,716	64,204	56,077	45,156	49,413	50,727	74,305	69,128	64,140	63,307	61,543	62,070
	Acres	1,884,688	2,510,602	1,691,743	2,493,412	1,386,420	4,030,073	2,150,825	4,883,916	3,601,369	3,373,659	3,012,633	3,607,968	2,800,671
Total	Fires	93,702	92,280	83,996	73,423	63,268	65,461	66,753	96,385	85,705	78,949	78,792	78,651	79,992
	Acres	5,661,976	7,393,493	3,570,225	7,182,979	3,959,222	8,097,880	8,689,389	9,873,745	9,328,045	5,292,468	5,921,786	8,256,305	6,904,942

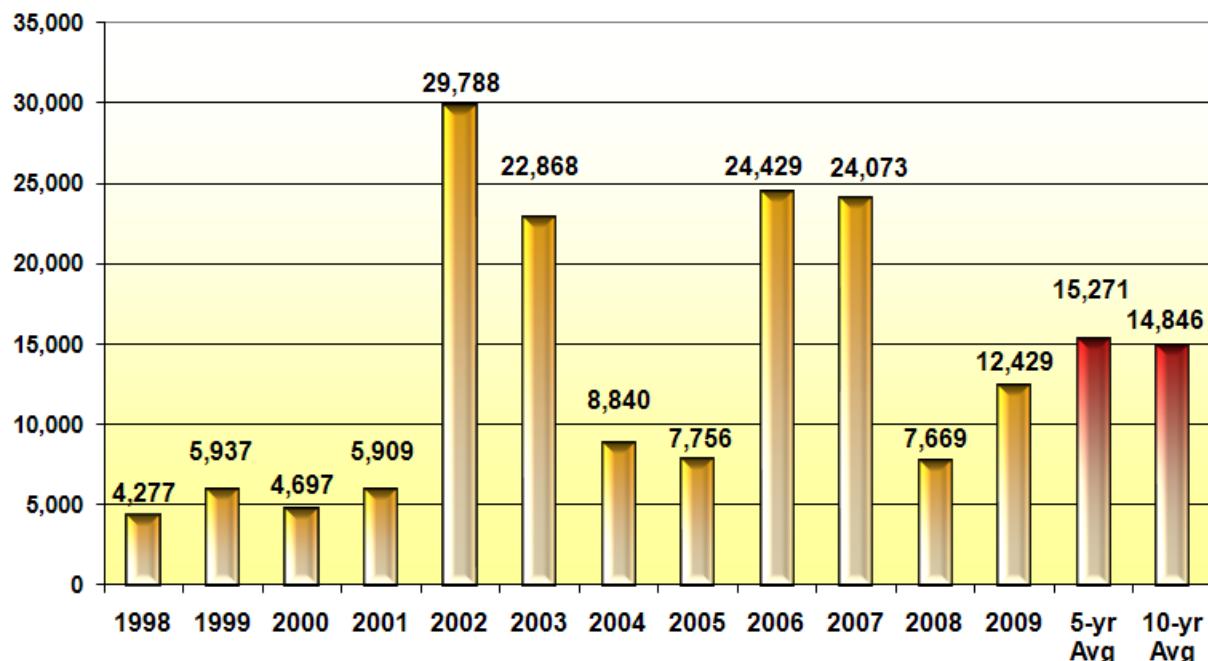
Wildfires and Acres Burned by Geographic Area

GACC		1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	5-Yr Avg.	10-Yr Avg.
AK	Fires	482	351	349	543	451	707	607	308	448	340	527	482	459
	Acres	1,020,440	751,233	216,883	2,176,665	559,332	6,645,978	4,440,149	266,266	525,017	62,648	2,951,597	2,388,012	1,666,461
EA	Fires	19,255	12,282	18,902	13,229	14,885	11,869	13189	14,483	12,783	11,323	15,781	12,729	14,220
	Acres	127,849	153,300	196,620	106,570	235,282	101,398	87423	150,191	250,052	69,816	118,657	131,776	147,850
EB	Fires	2,250	3,210	3,298	2,332	2,948	2,286	2158	3,202	2,482	1,661	1,812	2,358	2,583
	Acres	553,015	1,576,135	300,208	325,290	355,874	89,187	953,362	1,244,452	2,411,428	145,712	136,970	968,828	795,466
NO	Fires	4,817	3,412	4,931	4,090	4,761	4,248	3,196	4,624	3,667	4,807	4,567	4,108	4,255
	Acres	476,782	89,773	236,929	82,248	142,039	150,305	63,075	321,653	208,548	943,155	107,411	337,347	271,451
NR	Fires	3,025	4,070	2,842	2,795	3,891	2,973	1,931	4,273	3,368	2,650	2,556	3,039	3,182
	Acres	201,473	1,083,560	167,436	164,293	881,459	38,430	129,066	1,166,476	1,084,569	229,389	69,016	529,586	514,615
NW	Fires	4,509	3,132	4,565	3,945	3,975	3,943	2,825	4,836	3,832	2,989	3,467	3,685	3,855
	Acres	125,629	734,528	605,867	1,104,071	360,712	122,638	341,143	956,082	863,214	282,959	177,920	513,207	549,684
RM	Fires	3,372	3,365	2,467	4,157	6,120	2,044	3,338	5,447	3,548	2,557	2,524	3,387	3,642
	Acres	106,445	502,893	137,792	1,090,189	181,070	52,267	86,213	658,782	161,944	228,701	107,188	237,581	320,630
SA	Fires	46,239	51,582	36,739	32,185	16,751	28,716	29,436	48,632	45,659	43,749	38,660	39,238	37,969
	Acres	962,029	1,119,211	951,236	509,629	292,333	462,797	577,064	2,632,358	1,865,655	2,204,237	1,227,610	1,548,422	1,157,655
SO	Fires	5,082	3,871	4,527	4,239	4,331	4,168	4,053	3,575	5,431	5,382	4,591	4,522	4,466
	Acres	254,381	145,475	92,197	428,480	657,827	92,408	141,003	367,096	899,592	480,389	305,974	396,098	355,885
SW	Fires	3,557	5,927	4,210	5,137	4,359	3,553	5,222	5,731	3,599	3,040	3,620	4,229	4,434
	Acres	126,692	601,670	61,438	1,117,993	275,715	302,681	838,777	761,518	167,855	573,532	686,078	528,873	482,787
WB	Fires	1,114	1,078	1,166	771	796	954	798	1,274	888	451	687	873	929
	Acres	1,707,241	635,715	603,619	77,551	17,579	39,791	1,032,114	1,348,871	890,171	71,930	33,365	676,575	642,458

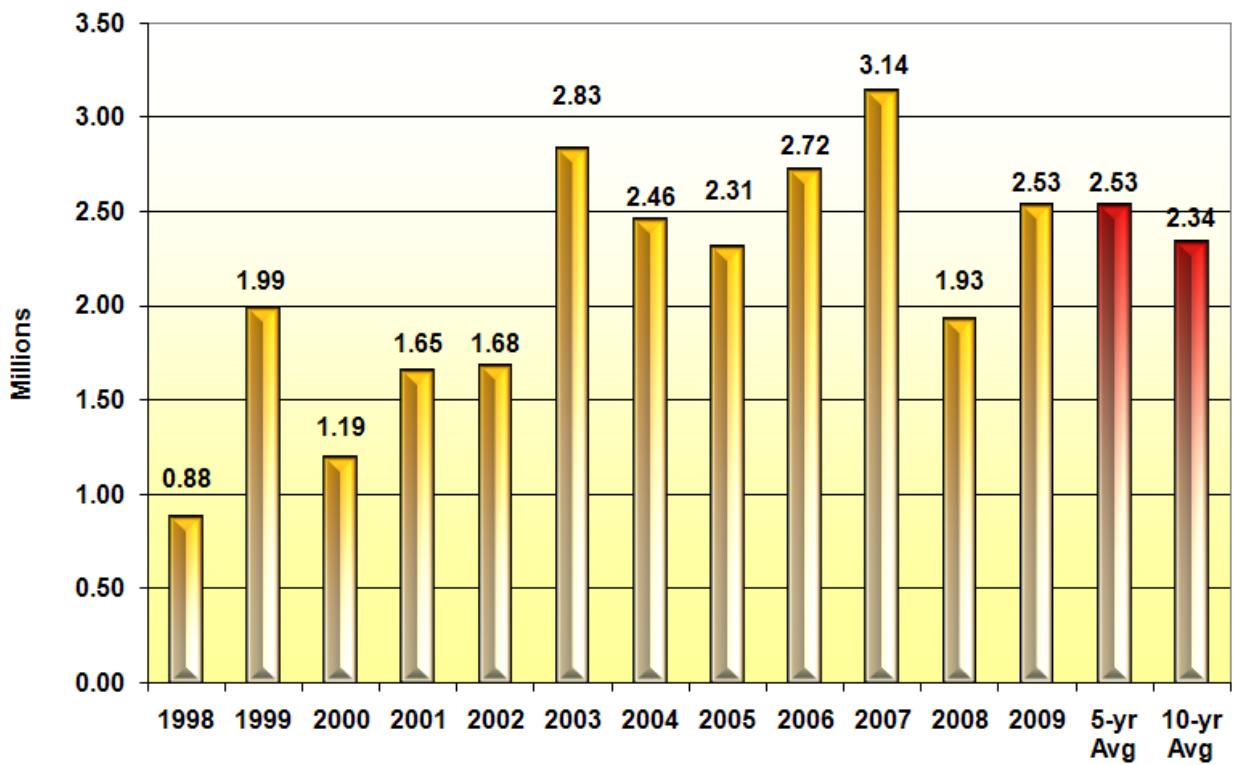
Prescribed Fire Projects and Acres

National reporting of prescribed fires began in 1998.

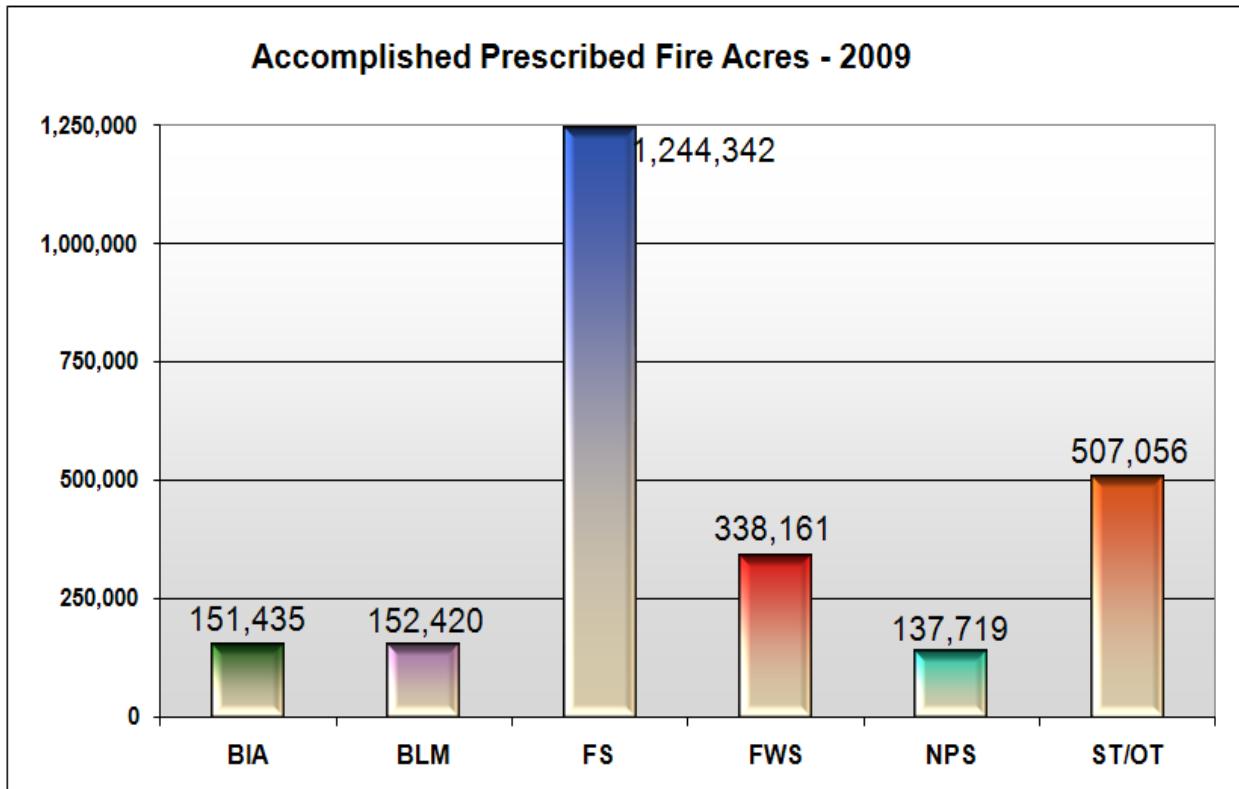
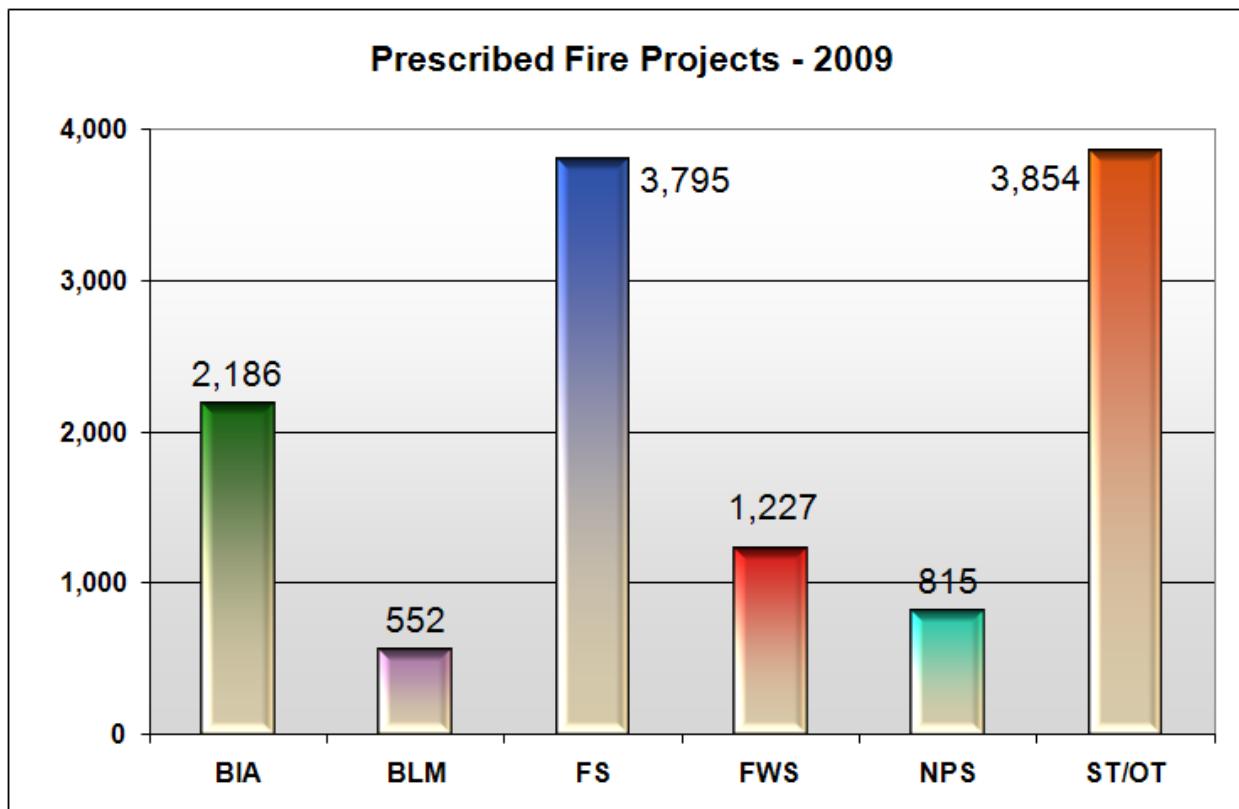
Annual Prescribed Fire Projects



Annual Prescribed Fire Acres



Prescribed Fire Projects and Acres by Agency



Prescribed Fire Projects by Agency and Geographic Area

National reporting of Prescribed Fire projects and acres began in 1998.

Prescribed Fire Projects by Agency

Comparison of current year to 10-year averages.

Agency		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	10 - Yr Avg
BIA	Fires	129	114	174	238	303	216	254	284	254	2,186	415
	Acres	38,458	28,330	71,002	64,362	66,408	64,886	86,519	83,811	86,161	151,435	74,137
BLM	Fires	308	236	319	449	434	522	484	462	447	552	421
	Acres	39,971	128,405	98,772	151,999	126,524	156,037	87,169	100,121	109,128	152,420	115,055
FS	Fires	2,954	4,058	4,339	4,134	4,859	3,782	5,138	4,771	3,193	3,795	4,102
	Acres	728,237	1,071,473	1,076,811	1,275,310	1,501,697	1,329,439	1,091,714	1,291,889	955,016	1,244,342	1,156,593
FWS	Fires	687	729	947	1,051	1,147	1,201	1,314	1,228	821	1,227	1,035
	Acres	167,129	213,948	248,681	286,414	257,813	267,903	291,821	405,455	246,617	338,161	272,394
NPS	Fires	117	63	209	188	235	226	233	271	223	815	258
	Acres	52,259	43,767	133,763	117,287	157,803	106,921	84,524	111,879	105,497	137,719	105,142
State / Other	Fires	502	709	23,800	16,808	1,862	1,809	17,006	17,057	2,731	3,854	8,614
	Acres	166,166	163,326	1,055,777	940,641	352,041	385,160	1,078,798	1,155,912	432,582	507,056	623,746
Total	Fires	4,697	5,909	29,788	22,868	8,840	7,756	24,429	24,073	7,669	12,429	14,846
	Acres	1,192,220	1,649,249	2,684,806	2,836,013	2,462,286	2,310,346	2,720,545	3,149,067	1,935,001	2,531,133	2,347,067

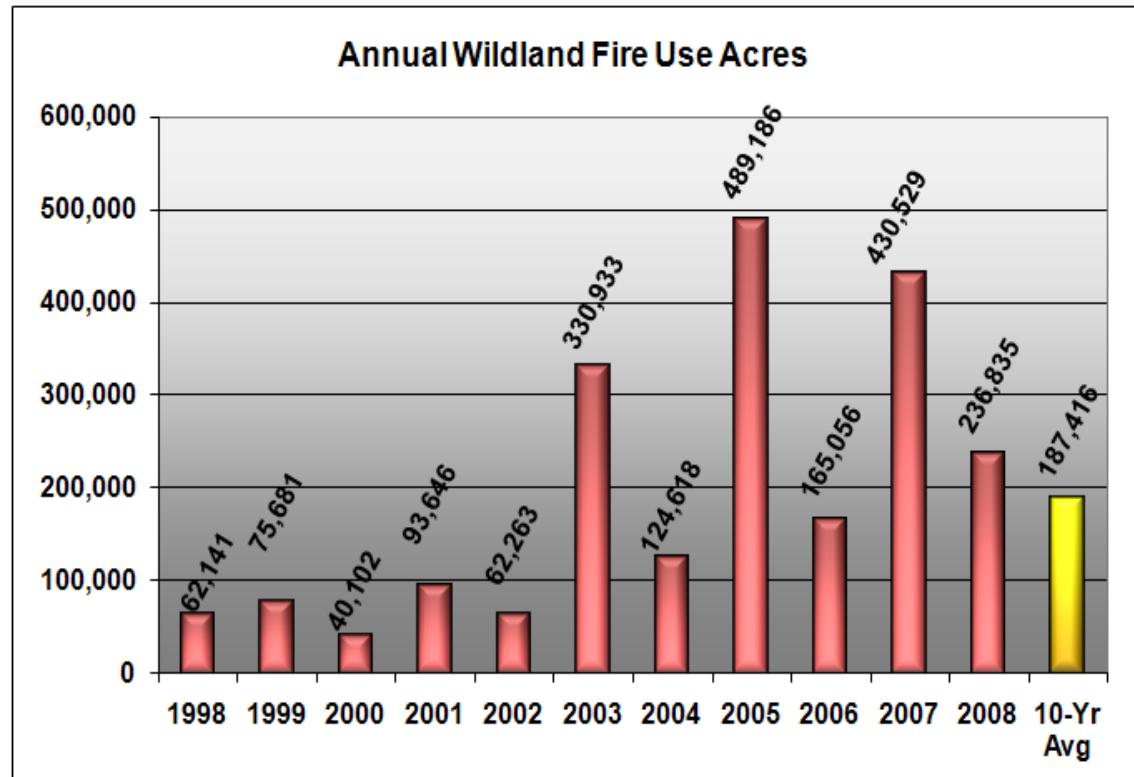
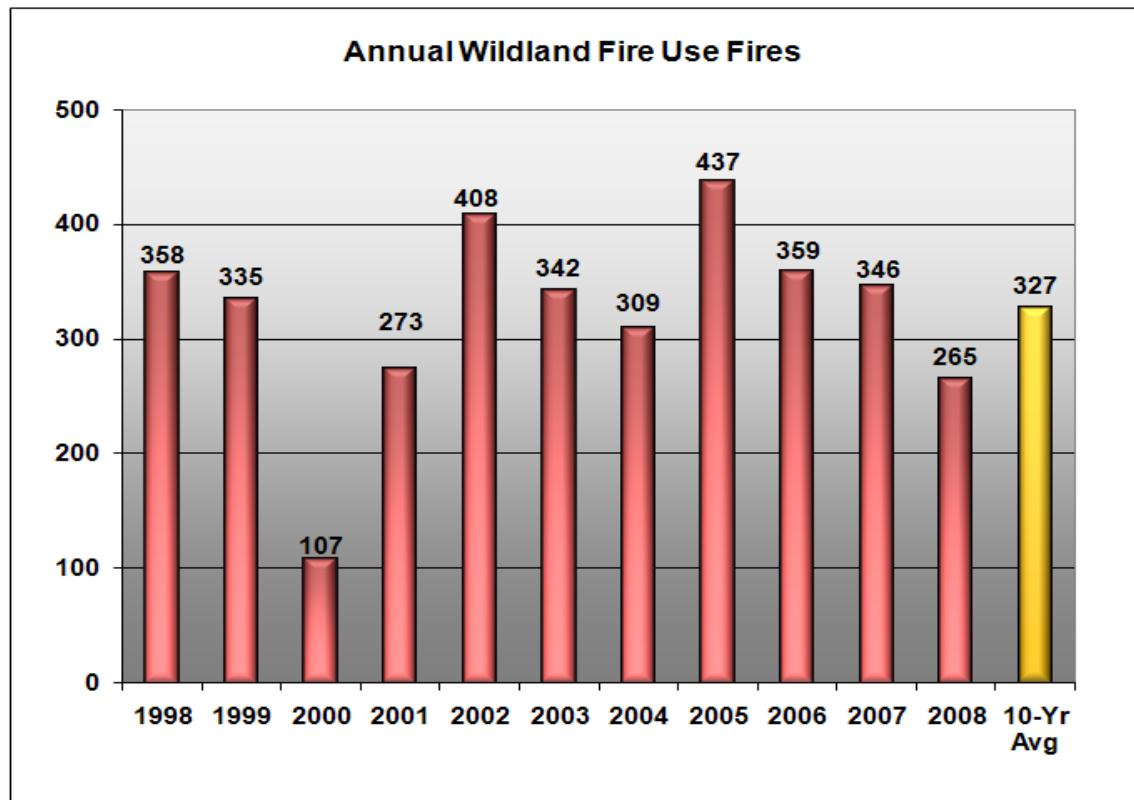
Prescribed Fire Projects by Geographic Area

Comparison of current year to 10-year averages.

GACC		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	10 - Yr Avg
AK	Fires	5	6	1	6	6	4	8	4	10	1	5
	Acres	504	2,280	1,085	1,555	55,901	626	12,039	20,650	3,990	290	9,892
EA	Fires	604	655	1,068	1,101	1,905	1,966	2,472	2,280	2,473	3,549	1,807
	Acres	151,007	97,641	155,733	173,272	195,145	211,044	199,497	232,601	240,918	368,514	202,537
EB	Fires	100	331	212	184	287	230	275	276	300	307	250
	Acres	29,513	78,709	69,977	68,193	71,854	65,316	68,156	72,820	72,380	61,192	65,811
NO	Fires	346	361	441	553	519	651	474	744	618	604	531
	Acres	38,110	46,013	60,760	48,242	65,853	73,082	57,337	54,226	65,608	70,966	58,020
NR	Fires	782	755	855	851	1,220	686	978	902	764	737	853
	Acres	75,555	75,205	65,701	61,287	90,871	78,899	93,511	75,147	81,170	73,866	77,121
NW	Fires	747	1,517	766	1,243	1,281	1,061	1,545	2,177	851	886	1,207
	Acres	58,554	141,543	115,714	122,582	172,973	112,197	140,815	145,214	113,873	157,303	128,077
RM	Fires	250	253	265	289	508	491	507	485	484	633	417
	Acres	48,462	70,064	41,115	83,393	124,533	123,416	93,757	123,275	105,989	102,045	91,605
SA	Fires	1,095	1,419	24,600	17,894	2,081	1,891	16,314	16,504	1,421	3,293	8,651
	Acres	652,222	961,214	2,001,974	2,080,790	1,511,322	1,403,158	1,896,920	2,243,690	1,014,983	1,426,365	1,519,264
SO	Fires	185	103	226	184	224	169	145	151	207	237	183
	Acres	12,958	12,307	27,602	19,723	13,305	21,356	10,298	17,177	21,718	22,974	17,942
SW	Fires	578	490	1,291	553	784	576	1,685	526	522	2,167	917
	Acres	122,769	152,475	130,197	173,392	155,476	208,097	143,707	153,432	206,899	244,740	169,118
WB	Fires	5	19	64	10	25	31	26	24	19	15	24
	Acres	2,566	11,798	16,033	3,584	5,053	13,155	4,508	10,835	7,473	2,878	7,788

Wildland Fire Use Fires and Acres

Wildland Fire Use incidents were merged with wildfires in 2009 and are no longer reported separately. The charts below are provided for historical reference.

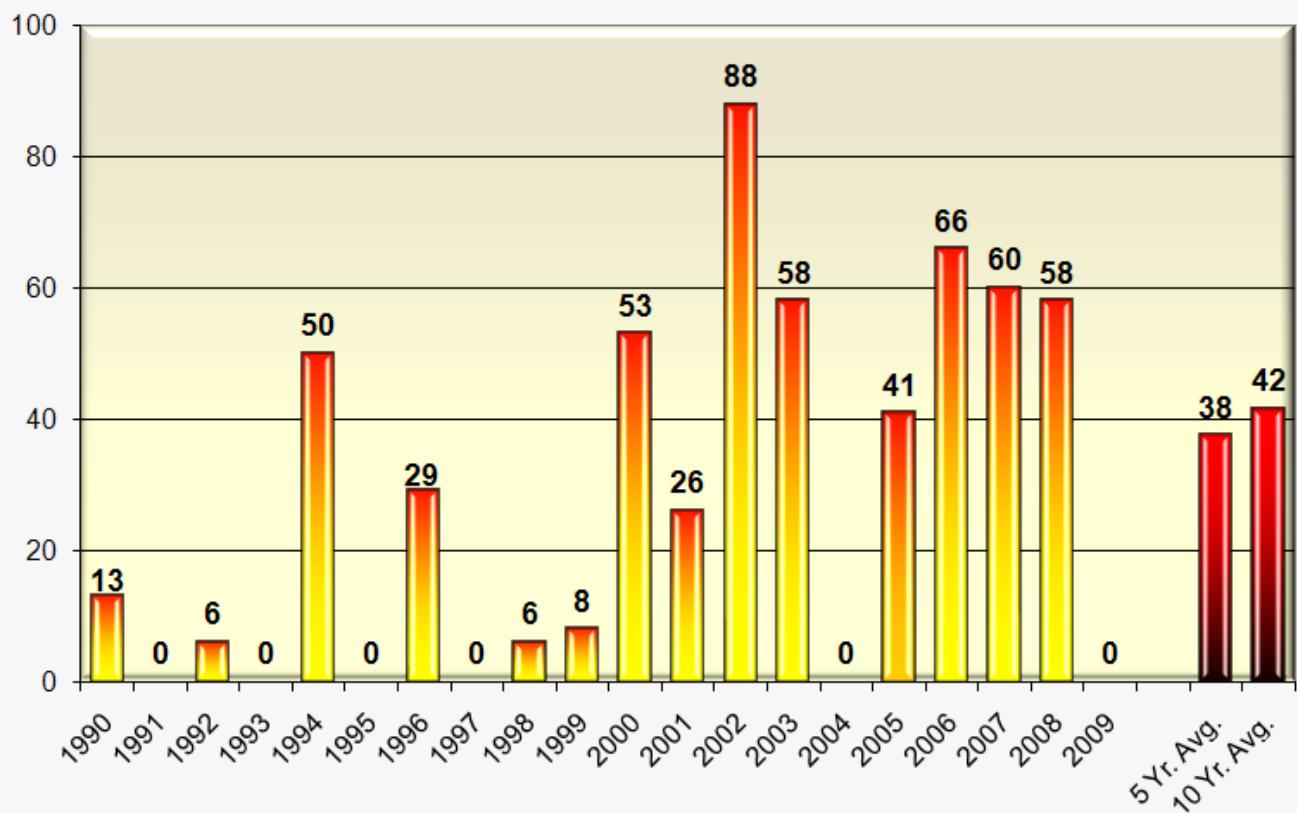


National Preparedness Levels

There were no days at national Preparedness Levels (PL) 4 and 5 in 2009. The national PL was elevated to PL 2 on July 9 (a record for the latest date in the year to elevate to PL 2), then to PL 3 from July 30 to August 20, when it dropped back to PL 2. The PL was elevated back to 3 for seven days on September 1 before dropping back to PL 2. It returned to PL 1 on October 7 for the remainder of the year.

National Preparedness Level records of note: January 4, 2006, was the earliest date PL 2 was declared; May 12, 2000, was the earliest that PL 3 was declared; June 10, 2002, was the earliest that PL 4 was declared; June 21, 2002, was the earliest that PL 5 was declared; September 15, 2006 was the latest date in the year at PL 5.

Number of Days at National Preparedness Levels 4 and 5



National Preparedness Level Summary

In 2009 there were no days national Preparedness Levels 4 and 5.

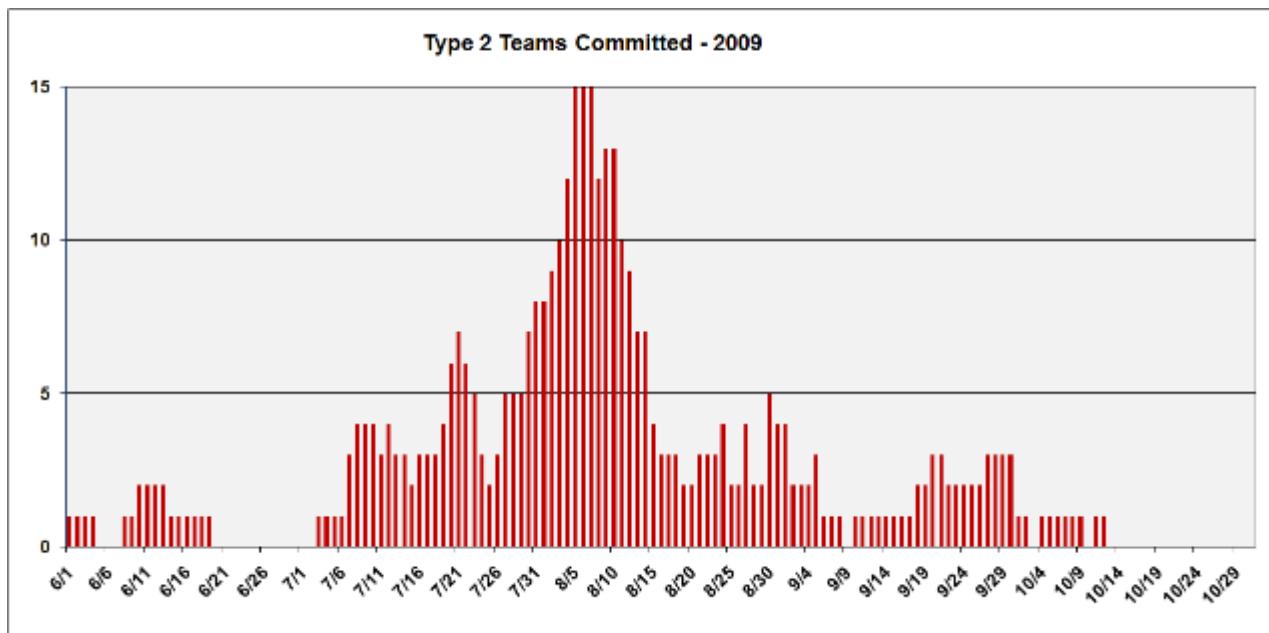
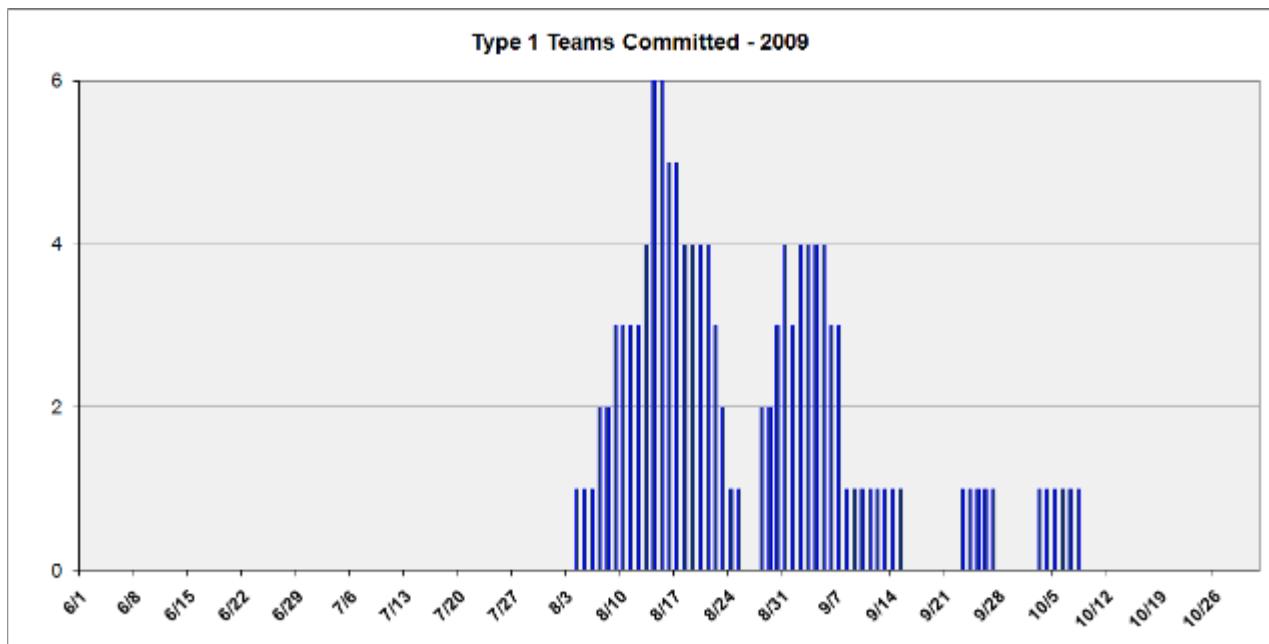
Year	PL1	PL2	PL3	PL4	PL5	Total Days at PL 4 & 5
1990	247	74	31	6	7	13
1991	255	103	7	0	0	0
1992	278	67	15	6	0	6
1993	268	97	0	0	0	0
1994	235	26	54	4	46	50
1995	254	96	15	0	0	0
1996	99	178	60	8	21	29
1997	216	149	0	0	0	0
1998	157	172	30	6	0	6
1999	159	165	33	8	0	8
2000	179	73	61	13	40	53
2001	188	142	9	10	16	26
2002	187	76	14	26	62	88
2003	92	155	60	10	48	58
2004	249	57	60	0	0	0
2005	233	44	47	41	0	41
2006	110	145	44	16	50	66
2007	212	76	17	21	39	60
2008	209	84	15	36	22	58
2009	275	62	28	0	0	0
5-yr Avg	208	82	30	23	22	45
10-yr Avg	193	91	36	17	28	45

Incident Management Team Mobilizations

Daily commitment of Type 1 and Type 2 Incident Management Teams, during the height of the 2009 fire season are shown in the charts below. Figures are based on IMT information provided on ICS-209 reports.

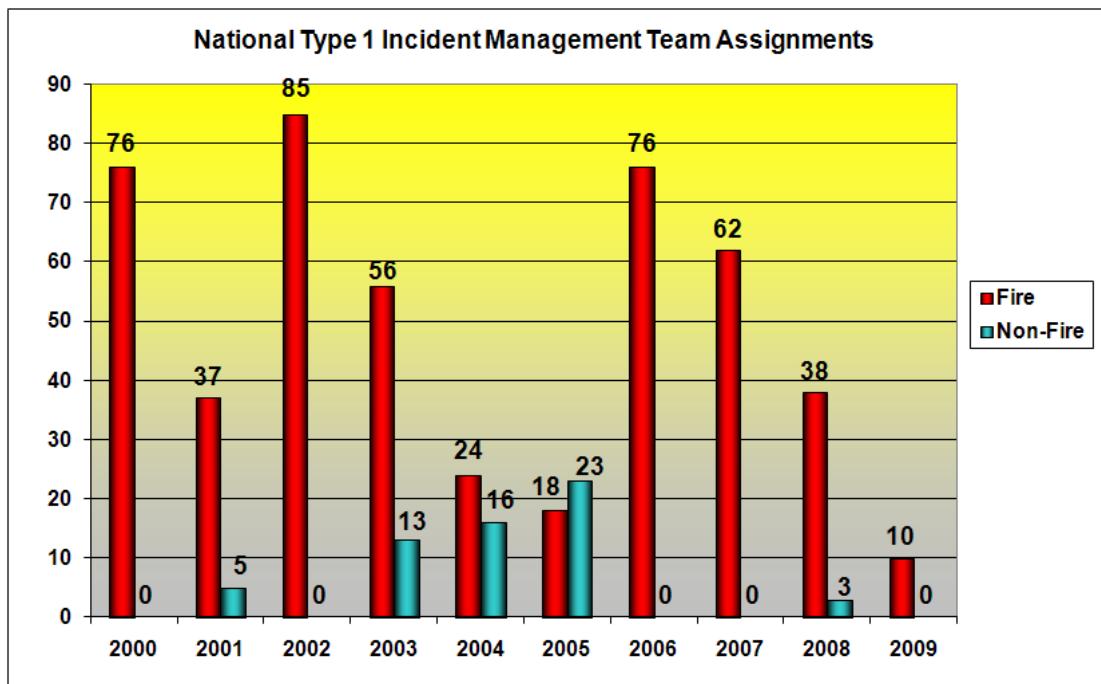
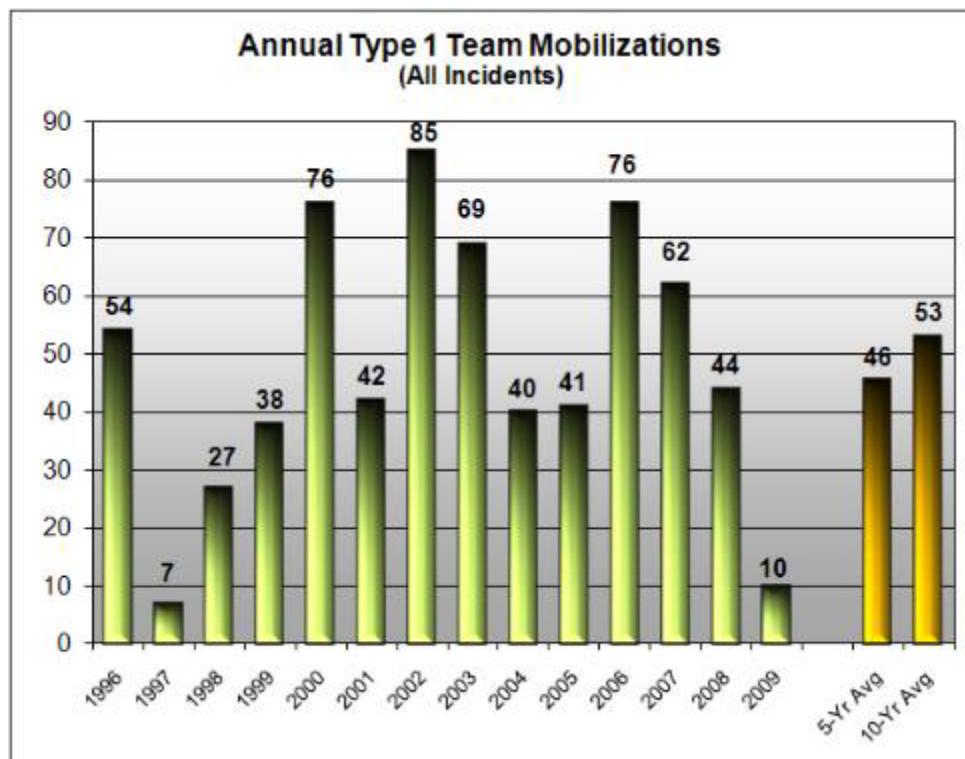
In 2009 none of the four Area Command Teams were activated. Four National Incident Management Organization (NIMO) teams were activated nine times between May 7 and the end of the year for a total of 199 assignment days in 2009. Six assignments were wildland fire, and three were non-fire.

The tables below show a daily count of Type 1 and Type 2 teams assigned from June 1 to October 31 (Type 2 includes Wildland Fire Management Teams).



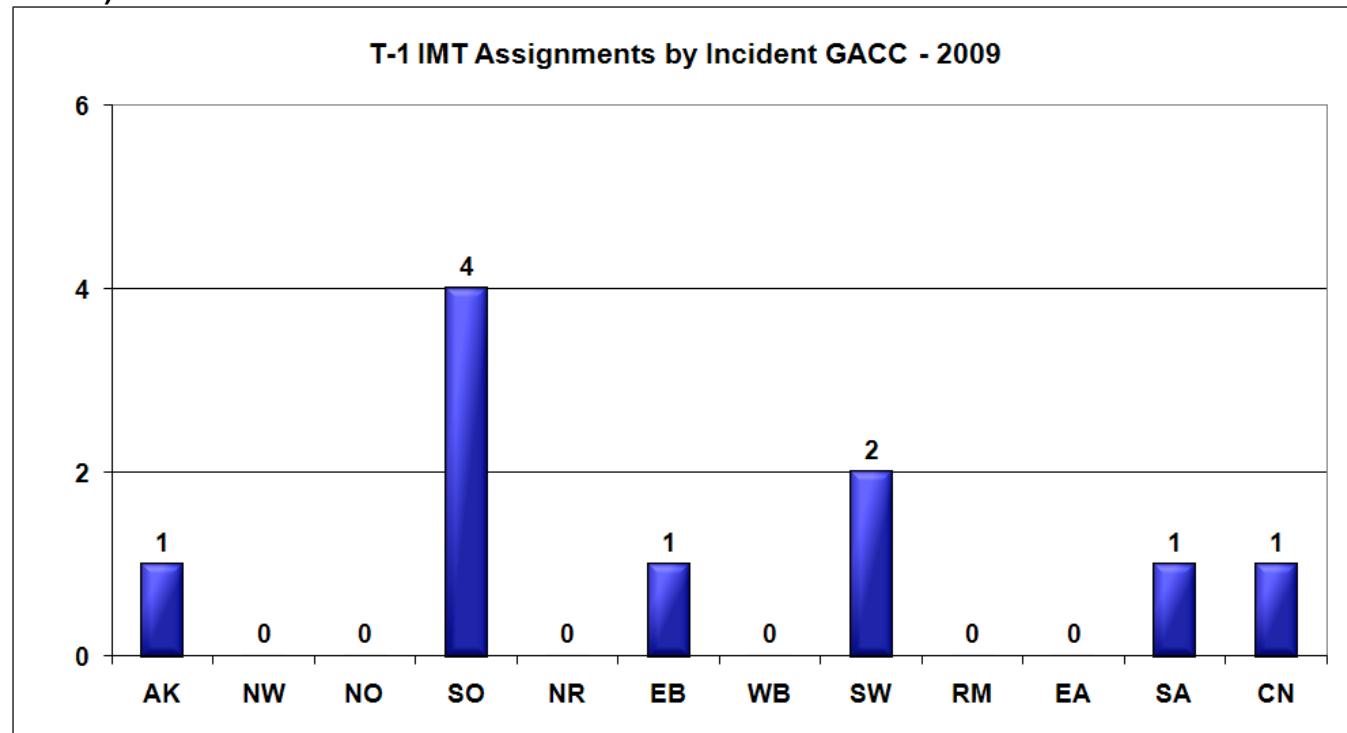
Type 1 Incident Management Team Mobilization

Seventeen national Type 1 Teams were available in 2009. Ten were mobilized in 2009. One assignment was filled through NICC to British Columbia, Canada. National Type 1 Teams were assigned a combined total of 125 days in 2009, down from 41 assignments and 609 days assigned in 2008. The record was set in 2002 when Type 1 Teams were assigned 85 times for a total of 999 assignment days. There were no non-fire assignments for national teams in 2009.



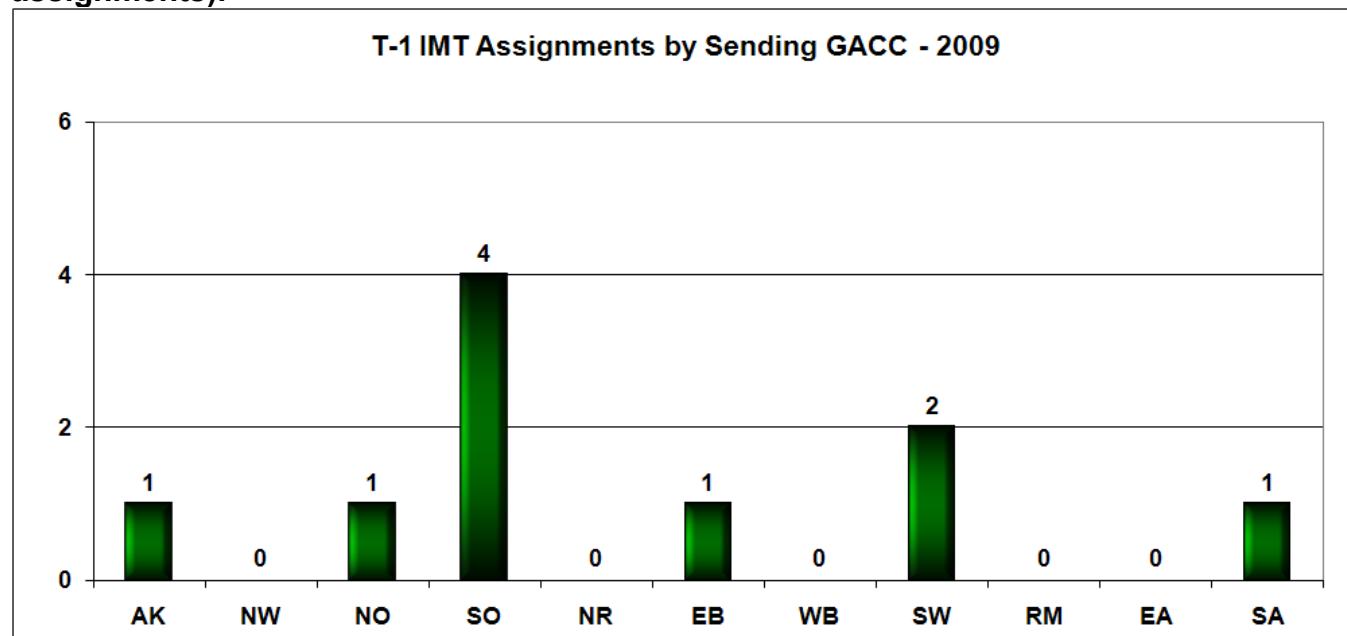
Type 1 IMT Assignments by Geographic Area

Number of Type 1 Teams mobilized within a Geographic Area (including out of area teams).



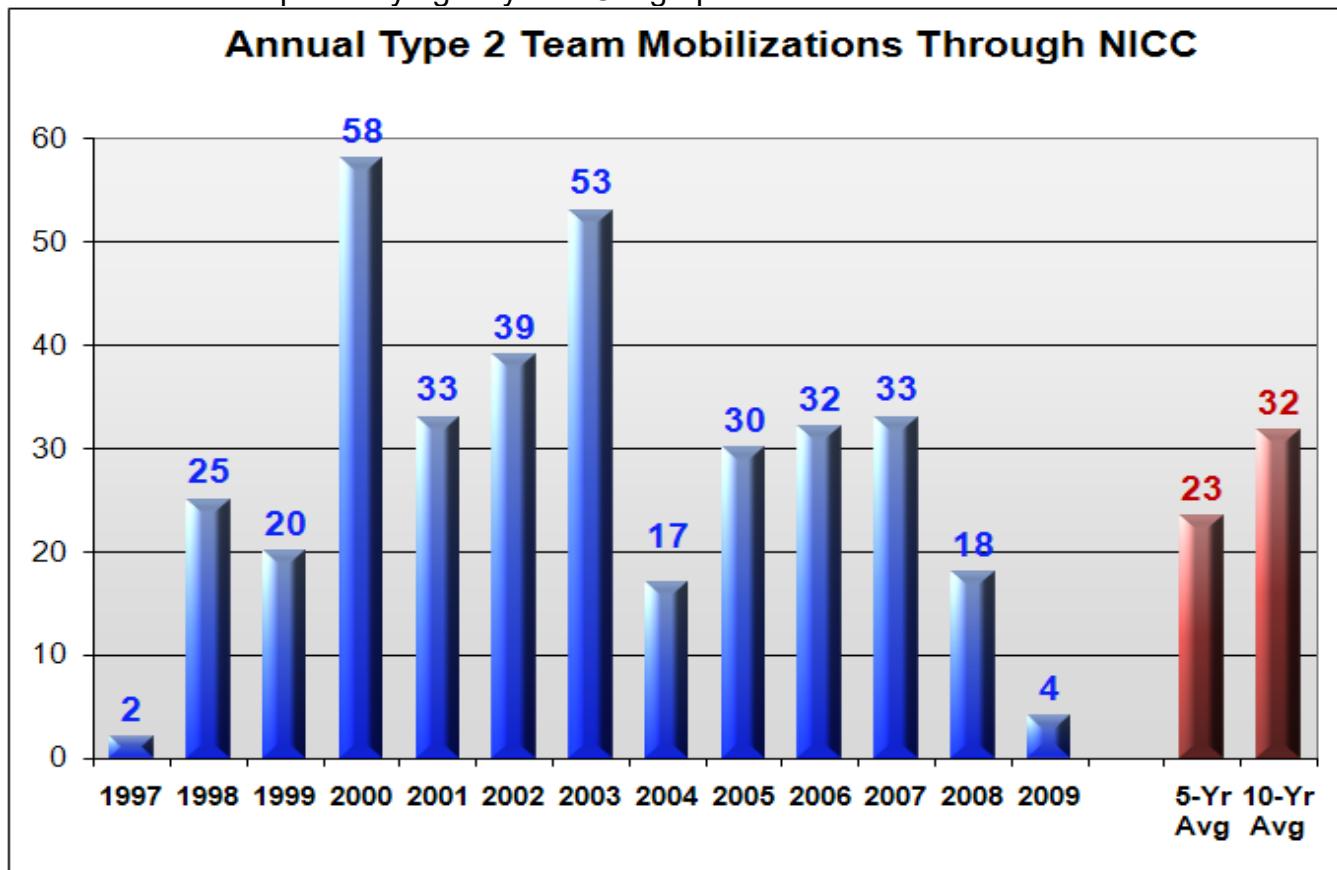
CN – Canada

Number of Type 1 Teams mobilized by Geographic Area (including out of area assignments).



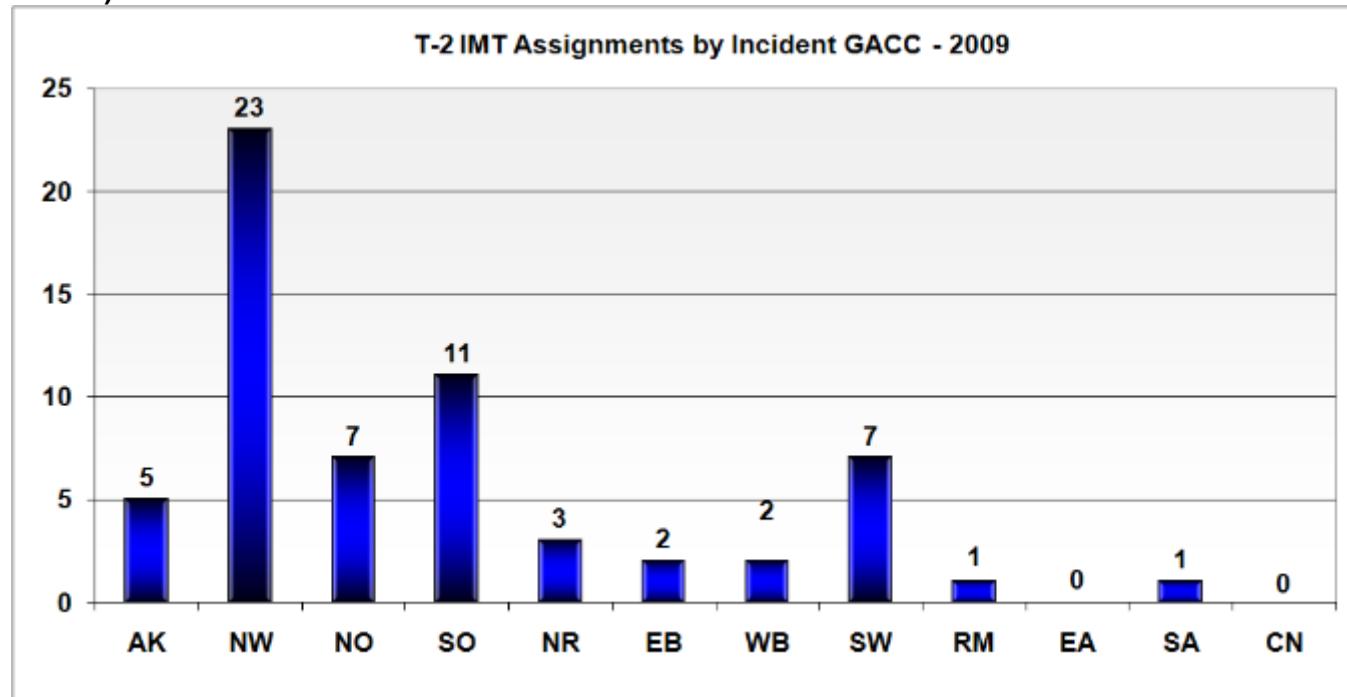
Type 2 Incident Management Team Mobilization

Of 62 total Type 2 Team assignments in 2009, four were filled through NICC (including two Wildland Fire Management Team assignments). Teams were assigned a total of 571 days, down from 125 assignments and 1,232 days assigned in 2008. The charts and tables below summarize total requests by agency and Geographic Area.



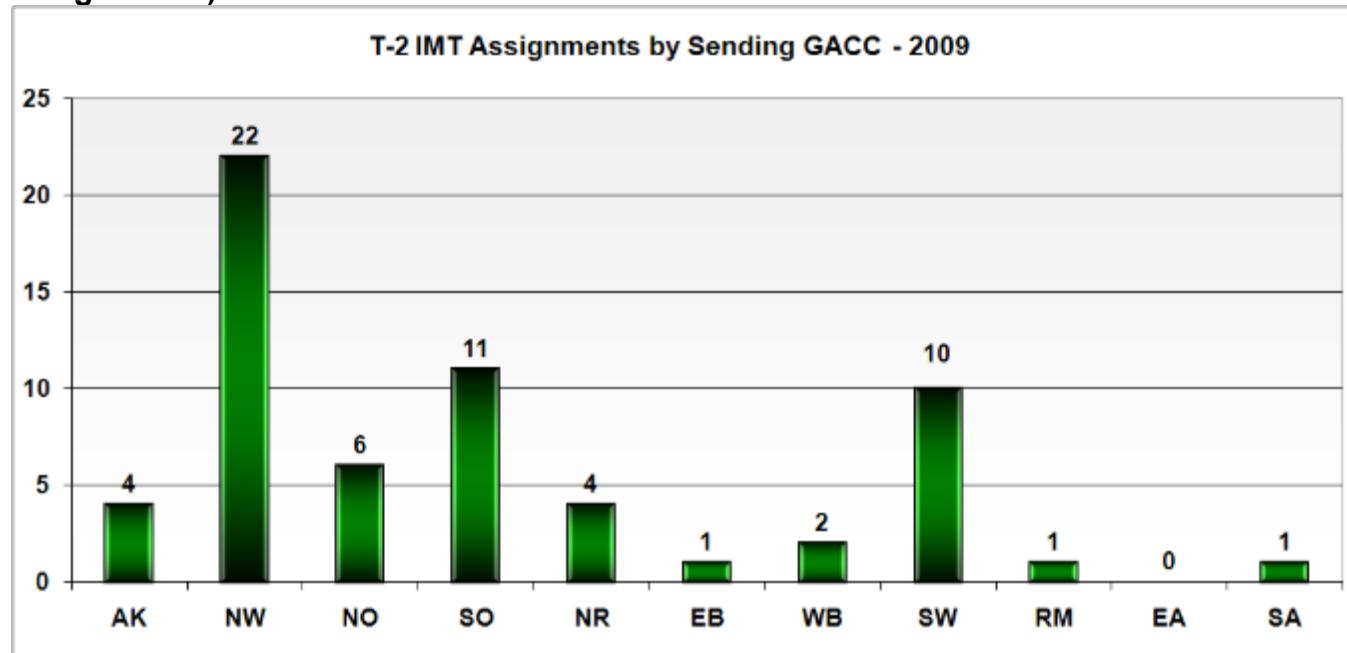
Type 2 IMT Assignments by Geographic Area

Number of Type 2 Teams mobilized within Geographic Areas (including out of area teams).



CN – Canada

Number of Type 2 Teams mobilized by Geographic Areas (including out of area assignments).



Types 1 and 2 IMT Summary 2009

Incident Management Team summary: The tables below depict total Type 1 and Type 2 Incident Management Teams requested through NICC.

By Requesting Agency

Agency	Type 1 IMT			Total IMT 1	Type 2 IMT			Total IMT 2
	Fill	Cancel	UTF		Fill	Cancel	UTF	
BIA	0	0	0	0	0	0	0	0
BLM	0	0	0	0	1	0	0	1
DOD	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0
FS	0	0	0	0	1	0	0	1
FWS	0	0	0	0	0	0	Oroz, Ana (Teri) (aoroz@bl	
NPS	0	0	0	0	1	0	0	1
ST	0	0	0	0	1	0	0	1
Other *	1	0	0	1	0	0	0	0
Total	1	0	0	1	4	0	0	4

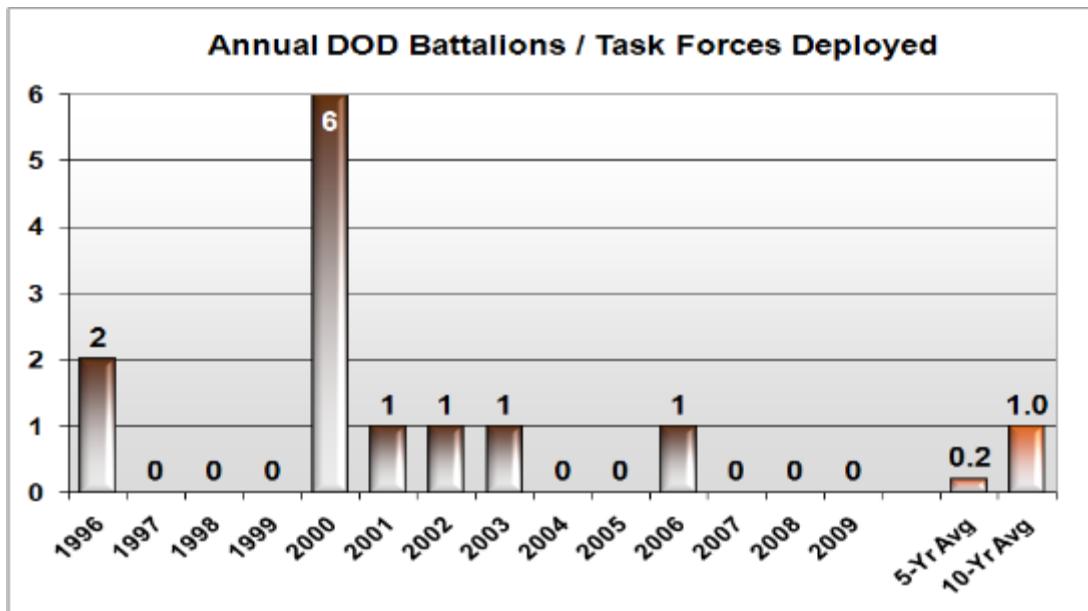
* Canada

By Requesting Geographic Area

GACC	Type 1 IMT			Total IMT 1	Type 2 IMT			Total IMT 2
	Fill	Cancel	UTF		Fill	Cancel	UTF	
AK	0	0	0	0	1	0	0	1
EA	0	0	0	0	0	0	0	0
EB	0	0	0	0	1	0	0	1
NIFC	0	0	0	0	0	0	0	0
NO	0	0	0	0	0	0	0	0
NR	0	0	0	0	1	0	0	1
NW	0	0	0	0	1	0	0	1
RM	0	0	0	0	0	0	0	0
SA	0	0	0	0	0	0	0	0
SO	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0
WB	0	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0
CN	1	0	0	1	0	0	0	0

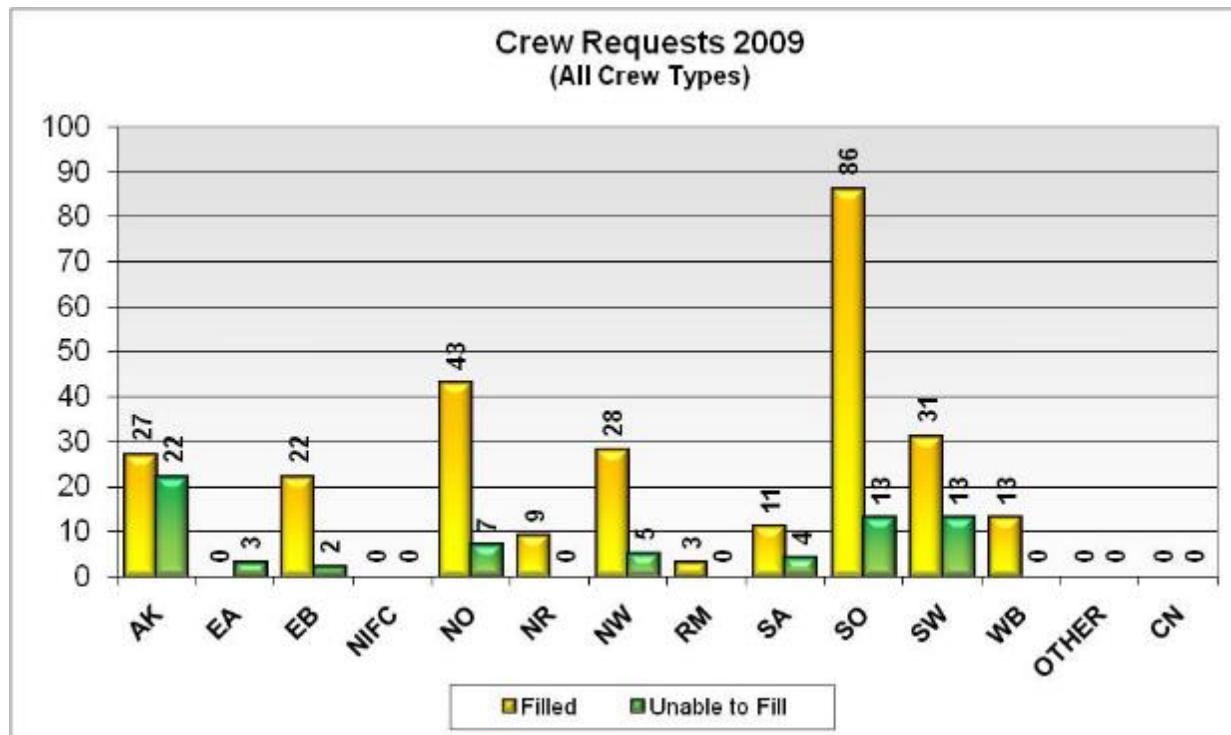
Department of Defense Mobilization

No battalions or task forces were mobilized by the Department of Defense in 2009. Number of Army battalions and task forces deployed annually is shown below.

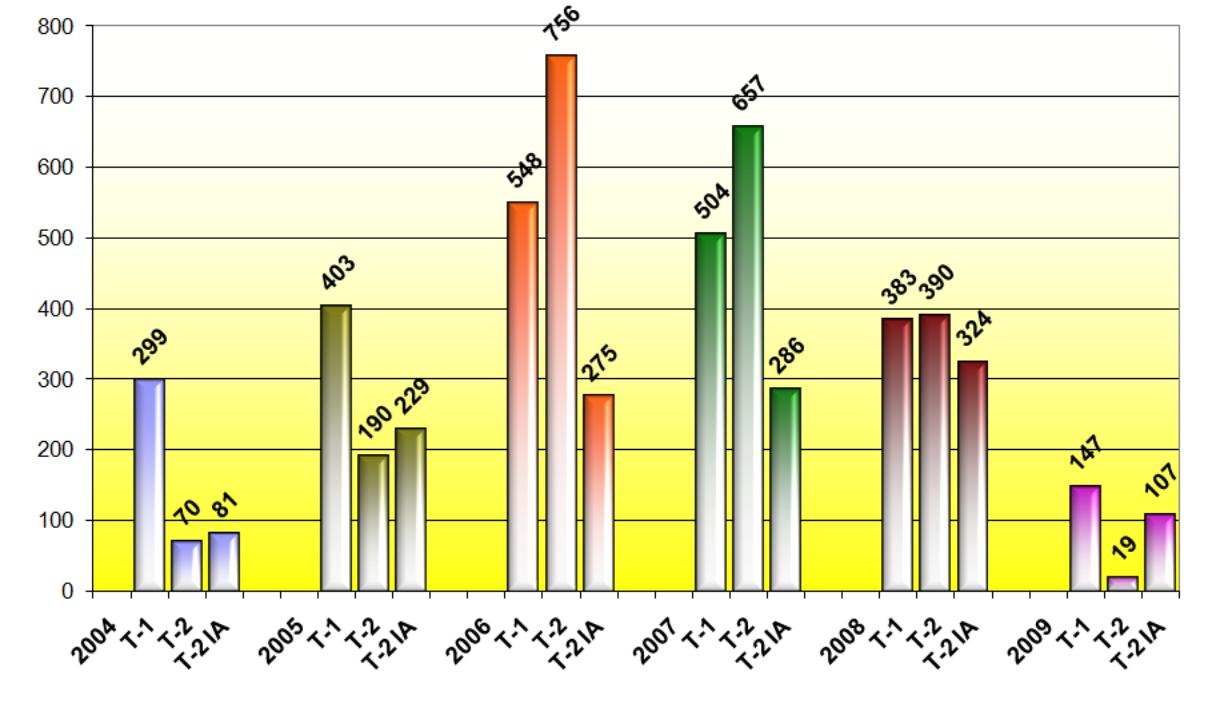


Crew Mobilization

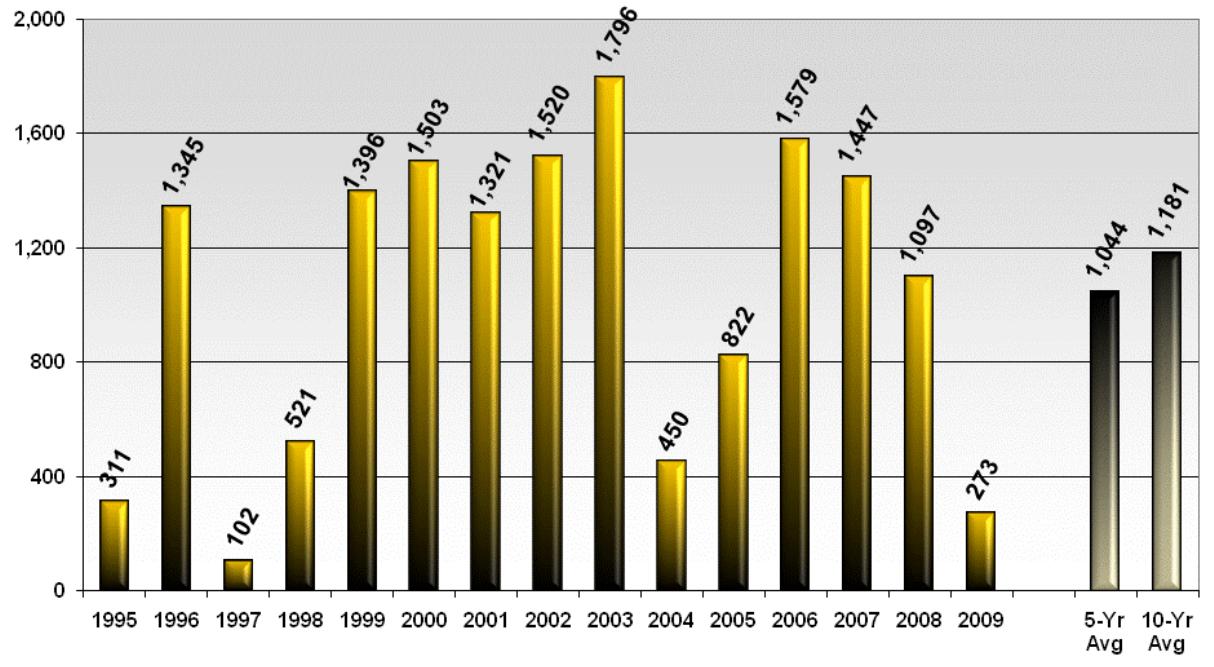
NICC processed 417 crew requests in 2009. Of these requests, 273 were filled, 75 requests were canceled, and 69 were UTF. There were 269 Type 1 crew requests, 22 Type 2 crew requests and 126 Type 2 IA crew requests.



Crew Mobilizations by Type



Tactical Crews Mobilized Annually (All Crew Types)



Tactical crews include Type 1, Type 2 and Type 2 IA.

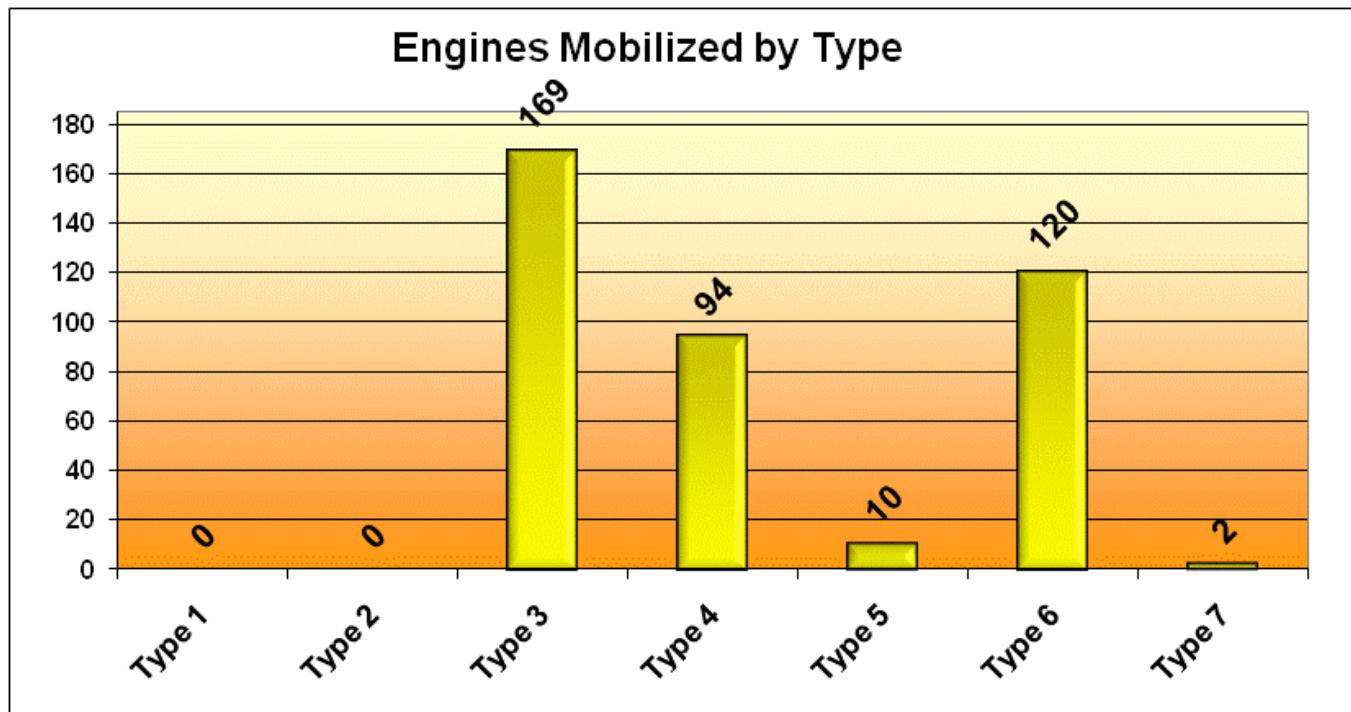
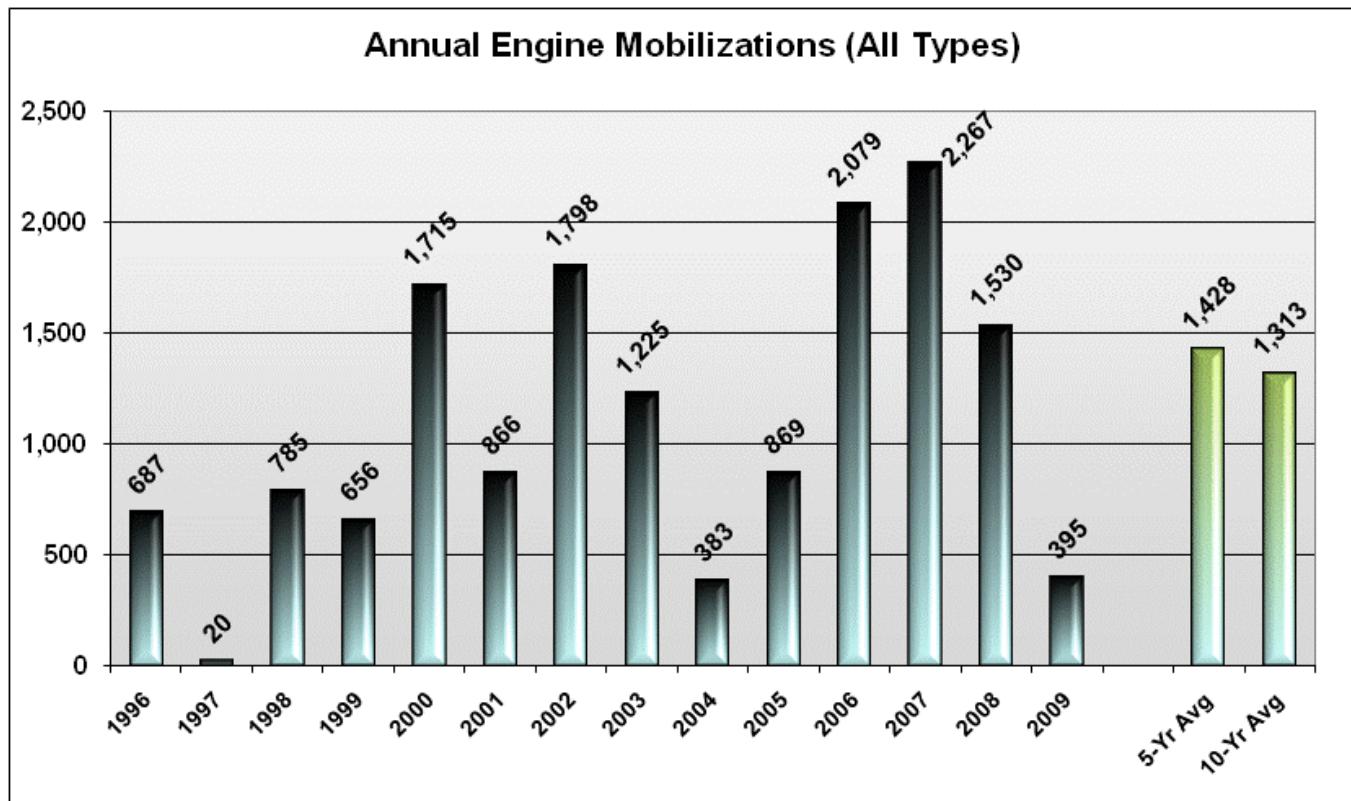
Crew Summary by Requesting Agency and GACC

Agency	Type 1			Type 2			Type 2-IA			Crews Total		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	1	0	0	0	0	0	0	2	0	1	2	0
BLM	10	0	4	0	0	0	5	0	0	15	0	4
DOD	0	0	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	0	0	0
FS	84	50	32	15	1	1	66	8	4	165	59	37
FWS	0	0	0	0	0	0	0	0	0	0	0	0
NPS	12	4	1	2	1	0	1	0	0	15	5	1
ST	40	4	27	2	0	0	35	5	0	77	9	27
Other	0	0	0	0	0	0	0	0	0	0	0	0
Canada	0	0	0	0	0	0	0	0	0	0	0	0
Total	147	58	64	19	2	1	107	15	4	273	75	69
Total	269			22			126			417		

GACC	Type 1			Type 2			Type 2-IA			Crews Total		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	16	4	22	0	0	0	11	5	0	27	9	22
EA	0	4	3	0	0	0	0	2	0	0	6	3
EB	17	2	2	1	0	0	4	2	0	22	4	2
NIFC	0	0	0	0	0	0	0	0	0	0	0	0
NO	17	9	5	2	0	0	24	5	2	43	14	7
NR	6	2	0	1	0	0	2	0	0	9	2	0
NW	11	7	5	1	0	0	16	0	0	28	7	5
RM	3	0	0	0	0	0	0	0	0	3	0	0
SA	5	3	4	2	0	0	4	0	0	11	3	4
SO	43	23	13	11	1	0	32	1	0	86	25	13
SW	21	4	10	1	1	1	9	0	2	31	5	13
WB	8	0	0	0	0	0	5	0	0	13	0	0
Other	0	0	0	0	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0	0	0	0	0

Engine Mobilization

The NICC processed 479 engine requests in 2009. Of total requests, 395 were filled, 80 were canceled and four were UTF. Of seven requests for water tenders placed to NICC, five were filled.



Engine Summary by Requesting Agency and Type

Agency	Type - 1			Type - 2			Type - 3			Type - 4			Type - 5		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	0	0	0	0	0	0	4	0	0	3	0	0	0	0	0
BLM	0	0	0	0	0	0	9	0	0	12	2	0	0	0	0
DOD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FS	0	0	0	0	0	0	97	43	0	48	0	0	6	0	0
FWS	0	0	0	0	0	0	3	0	0	8	0	0	0	0	0
NPS	0	0	0	0	0	0	3	0	0	8	0	0	0	0	0
ST	0	0	0	0	0	0	53	2	1	15	12	0	4	0	0
Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	169	45	1	94	14	0	10	0	0
Total	0			0			215			108			10		
Agency	Type - 6			Type - 7			Other			Water Tender			Engine Total		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	10	0	0	0	0	0	0	0	0	0	0	17	0	0	
BLM	3	3	1	0	0	0	0	0	0	3	0	0	24	5	1
DOD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FS	80	15	0	2	0	2	0	0	0	1	0	0	233	58	2
FWS	9	3	0	0	0	0	0	0	0	0	0	0	20	3	0
NPS	15	0	0	0	0	0	0	0	0	1	2	0	26	0	0
ST	3	0	0	0	0	0	0	0	0	0	0	0	75	14	1
Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	120	21	1	2	0	2	0	0	0	5	2	0	395	80	4
Total	142			4			0			7			479		

Engine Summary by Requesting Geographic Area and Type

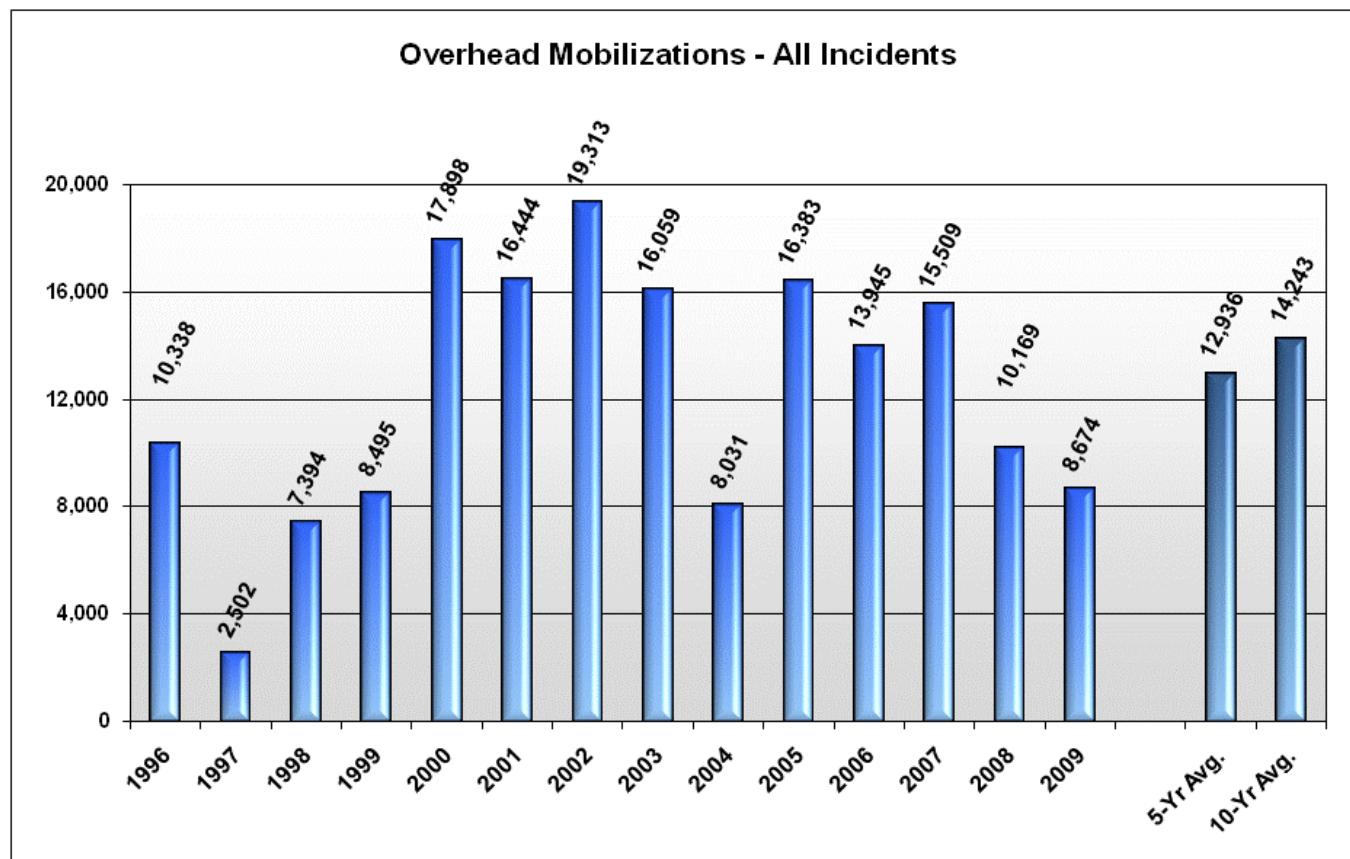
	Type - 1			Type - 2			Type - 3			Type - 4			Type - 5		
GACC	Fill	Cancel	UTF												
AK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EB	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0
NIFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NO	0	0	0	0	0	0	42	13	0	28	0	0	4	0	0
NR	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
NW	0	0	0	0	0	0	10	0	0	6	0	0	2	0	0
RM	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
SA	0	0	0	0	0	0	44	0	0	22	12	0	0	0	0
SO	0	0	0	0	0	0	57	32	0	28	2	0	0	0	0
SW	0	0	0	0	0	0	4	0	1	8	0	0	0	0	0
WB	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	Type - 6			Type - 7			Other			Water Tender					
GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF			
AK	0	0	0	0	0	0	0	0	0	0	0	0			
EA	12	0	0	0	0	0	0	0	0	0	0	0			
EB	1	1	0	0	0	0	0	0	0	4	0	0			
NIFC	0	0	0	0	0	0	0	0	0	0	0	0			
NO	24	5	0	0	0	0	0	0	0	0	0	0			
NR	2	3	0	0	0	0	0	0	0	0	0	0			
NW	5	3	1	0	0	0	0	0	0	0	0	0			
RM	3	0	0	0	0	0	0	0	0	0	0	0			
SA	29	0	0	2	0	2	0	0	0	1	0	0			
SO	16	0	0	0	0	0	0	0	0	0	2	0			
SW	28	9	0	0	0	0	0	0	0	0	0	0			
WB	0	0	0	0	0	0	0	0	0	0	0	0			
CN	0	0	0	0	0	0	0	0	0	0	0	0			

Overhead Mobilization

A total of 9,483 requests for overhead positions were processed by NICC in 2009. Of these requests, 8,674 were filled, 554 were canceled 255 were UTF.

Chart below shows annual total overhead requests filled through NICC.



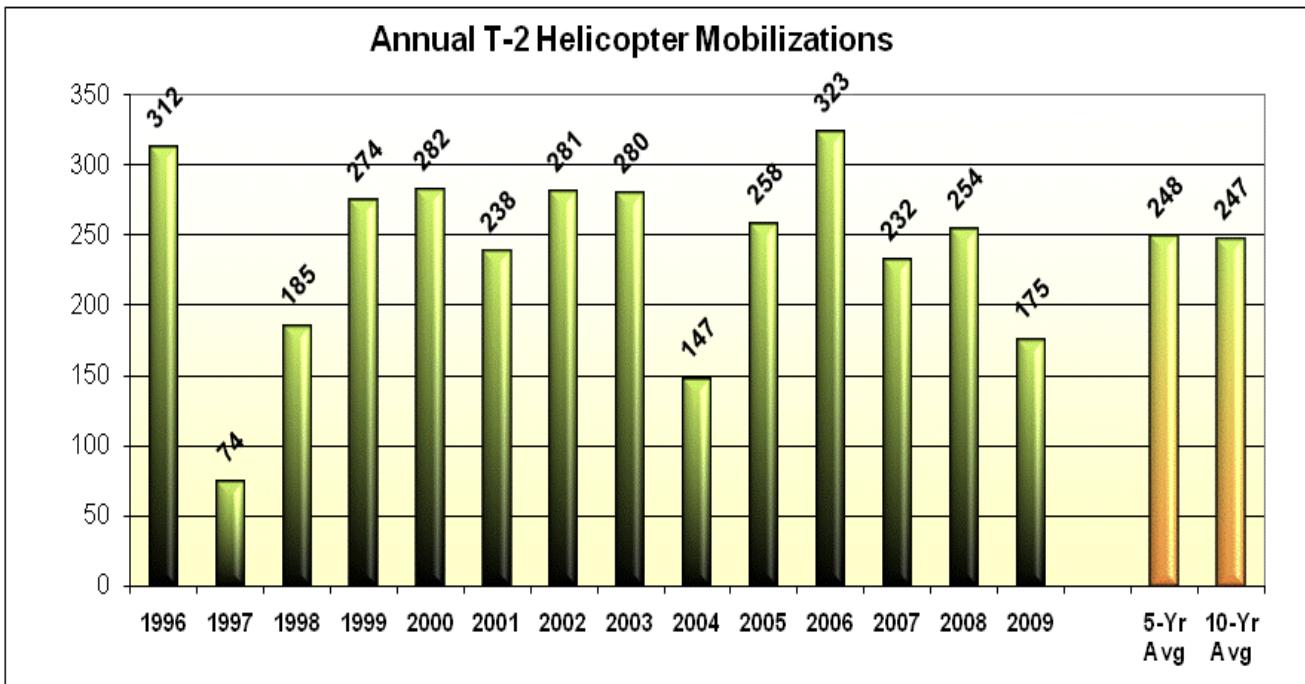
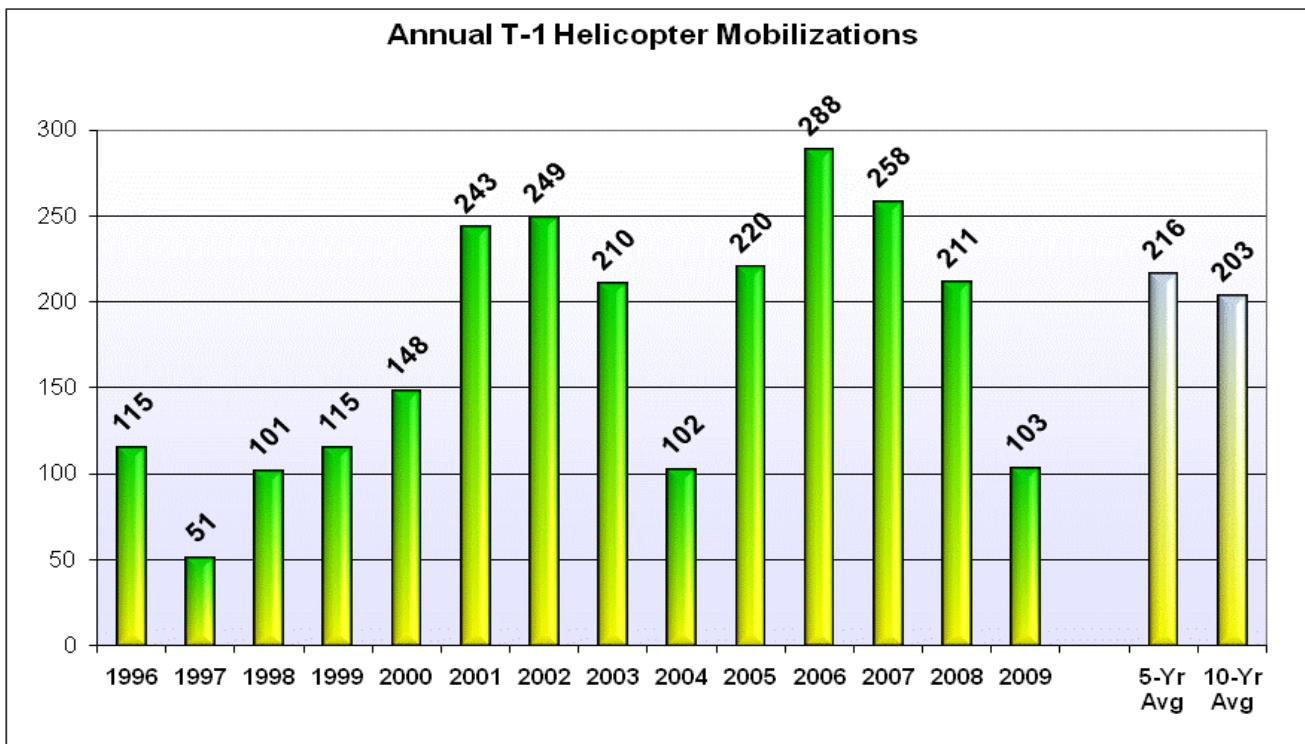
Overhead Requests Summary by Requesting Agency and GACC

Agency	Fill	Cancel	UTF
BIA	185	13	6
BLM	811	55	54
DOD	0	0	0
FEMA	0	1	0
FS	4,950	327	125
FWS	150	9	3
NPS	681	42	20
ST	1,530	85	19
Other	367	22	28
Total	8,674	554	255
Total	9,483		

GACC	Fill	Cancel	UTF
AK	1,059	60	59
EA	120	6	2
EB	428	19	9
NIFC	55	5	1
NO	766	88	46
NR	223	16	5
NW	1,137	71	44
RM	236	8	6
SA	1,145	97	20
SO	2,028	77	39
SW	1,117	95	18
WB	309	12	5
Other	0	0	0
CN	51	0	1

Helicopter Mobilization

A total of 378 Type 1, 2 and 3 helicopter requests were processed by NICC: 315 were filled, 40 were canceled and 23 were UTF. Of the 130 Type 1 helicopter requests placed to NICC: 107 were filled, 16 were canceled and 7 were UTF. Of the 213 requests placed to NICC for Type 2 helicopters: 175 were filled, 26 canceled and 12 were UTF. Of the 45 requests placed to NICC for Type 3 helicopters: 33 were filled, 8 canceled and 4 were UTF.



Helicopter Summary by Requesting Agency and Type

Type 1 Helicopter Summary

	CWN Type 1S	CWN Type 1L	Type 1 EXCL	Type 1S		Type 1L	
Agency	Fill	Fill	Fill	UTF	Cancel	UTF	Cancel
BIA	0	0	0	0	0	0	0
BLM	0	2	0	0	0	0	1
DOD	0	0	1	0	0	0	1
FEMA	0	0	0	0	0	0	0
FS	2	40	21	0	0	7	14
FWS	0	0	0	0	0	0	0
NPS	0	8	2	0	0	0	0
ST	1	14	11	0	0	0	0
Other	1	3	1	0	0	0	0
Total	4	67	36	0	0	7	16
Total		107		0		23	

Type 2 Helicopter Summary

	CWN Type 2S	CWN Type 2L	Type 2 EXCL	Type 2S		Type 2L	
Agency	Fill	Fill	Fill	UTF	Cancel	UTF	Cancel
BIA	0	3	1	0	2	0	0
BLM	1	1	4	2	2	0	0
DOD	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0
FS	20	29	33	8	9	2	2
FWS	0	0	0	0	0	0	0
NPS	3	4	3	0	0	0	1
ST	25	37	7	0	0	0	0
Other	4	0	0	0	0	0	0
Total	53	74	48	10	13	2	3
Total		175		23		5	

S – Standard Use

L – Limited Use

Helicopter Summary by Requesting Agency and Type

Type 3 Helicopter Summary

	CWN Type 3	Type 3 EXCL	Type 3		Helicopter Total			Total All Requests
Agency	Fill	Fill	UTF	Cancel	Fill	Cancel	UTF	
BIA	0	1	0	0	5	2	0	7
BLM	2	1	0	0	11	3	2	16
DOD	0	0	0	0	1	1	0	2
FEMA	0	0	0	0	0	0	0	0
FS	13	14	4	8	172	33	21	226
FWS	1	0	0	0	1	0	0	1
NPS	0	0	0	0	20	1	0	21
ST	0	1	0	0	96	0	0	96
Other	0	0	0	0	9	0	0	9
Total	16	17	4	8	315	40	23	378
Total	33		12					

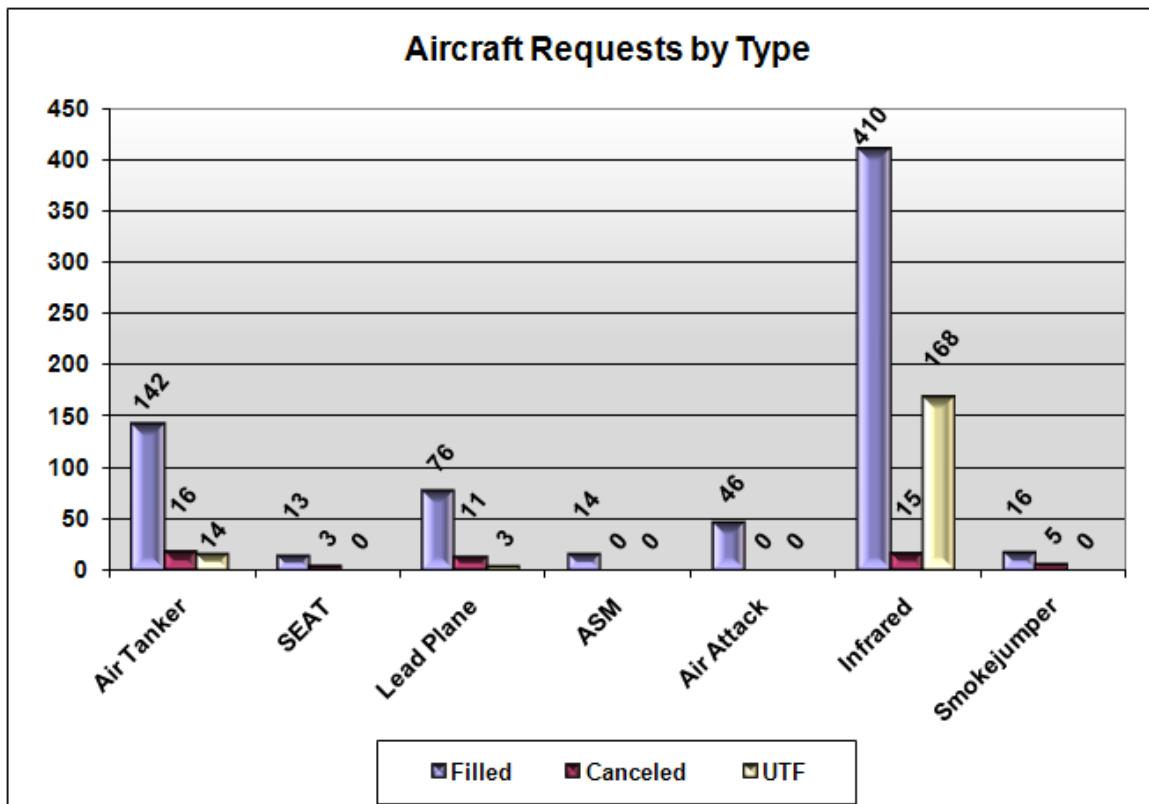
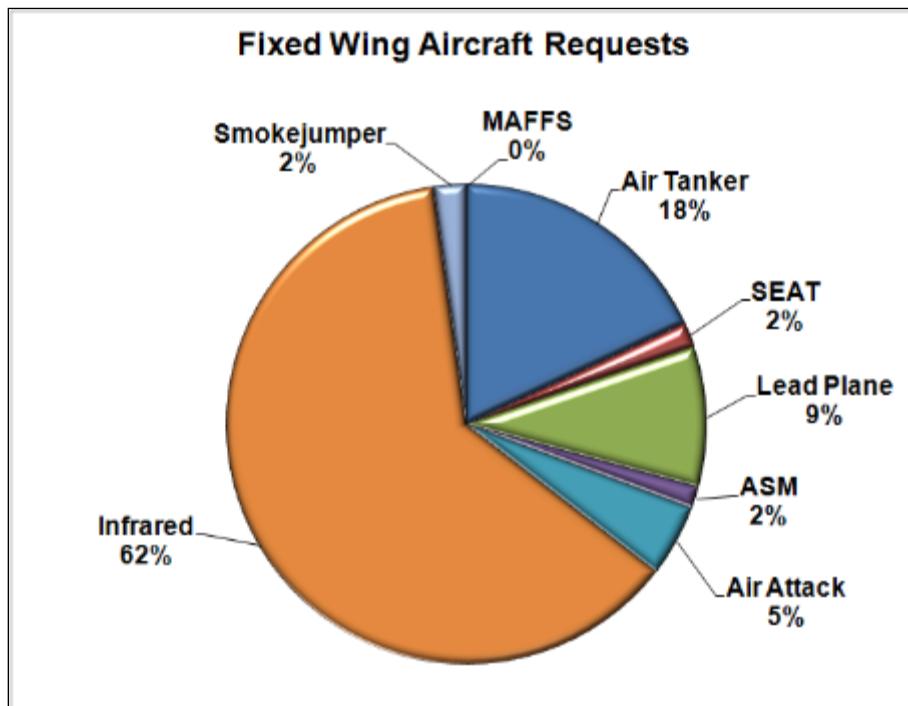
Helicopter Summary by Requesting Geographic Area and Type

	Type 1S CWN	Type 1L CWN	Type 1 EXCL	Type 1S		Type 1L		Type 2S CWN	Type 2L CWN
GACC	Fill	Fill	Fill	UTF	Cancel	UTF	Cancel	Fill	Fill
AK	0	2	0	0	0	0	0	0	10
EA	0	0	0	0	0	0	0	0	0
EB	0	6	1	0	0	0	0	1	1
NIFC	0	0	0	0	0	0	0	0	0
NO	0	6	2	0	0	5	5	28	10
NR	0	5	3	0	0	0	1	2	20
NW	1	17	1	0	0	2	2	6	18
RM	0	1	1	0	0	0	1	0	0
SA	0	4	15	0	0	0	2	1	0
SO	3	21	8	0	0	0	3	13	13
SW	0	4	4	0	0	0	1	1	1
WB	0	1	1	0	0	0	0	1	1
Other	0	0	0	0	0	0	1	0	0
CN	0	0	0	0	0	0	0	0	0

	Type 2 EXCL	Type 2S		Type 2L		Type 3 CWN	Type 3 EXCL	Type 3	
GACC	Fill	UTF	Cancel	UTF	Cancel	Fill	Fill	UTF	Cancel
AK	2	0	0	1	1	0	0	0	0
EA	1	0	1	0	0	0	2	0	0
EB	6	0	1	0	0	0	3	0	0
NIFC	1	0	0	0	0	0	0	0	0
NO	11	2	3	0	0	7	1	1	2
NR	4	0	1	0	0	2	1	0	1
NW	2	7	3	1	1	1	3	3	1
RM	2	0	0	0	0	1	1	0	0
SA	4	0	0	0	0	0	0	0	0
SO	8	0	1	0	1	1	3	0	1
SW	3	0	2	0	0	4	3	0	3
WB	4	1	1	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0	0

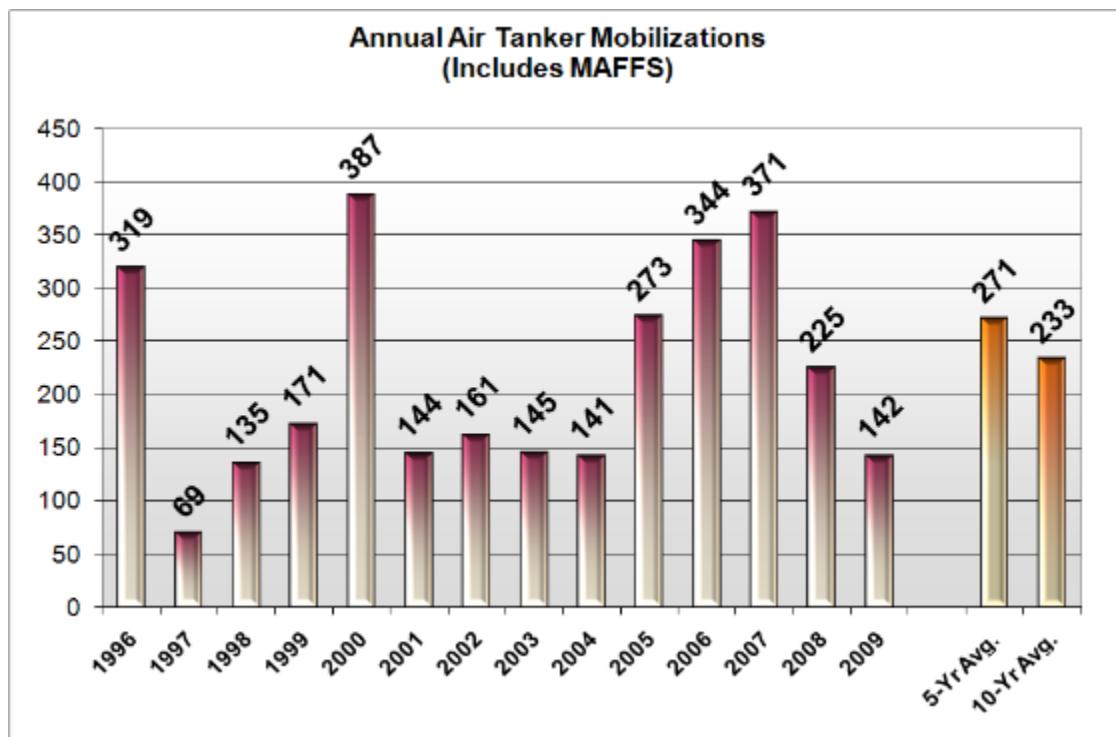
Fixed Wing Aircraft Mobilization

The categories for fixed wing aircraft requests include: air tankers (types 1 to 3), single engine air tankers (SEAT), lead planes, aerial supervision modules (ASM), air attack, infrared, and smokejumper aircraft. A total of 952 aircraft requests were received at NICC: 717 were filled, 50 were canceled and 185 were UTF.

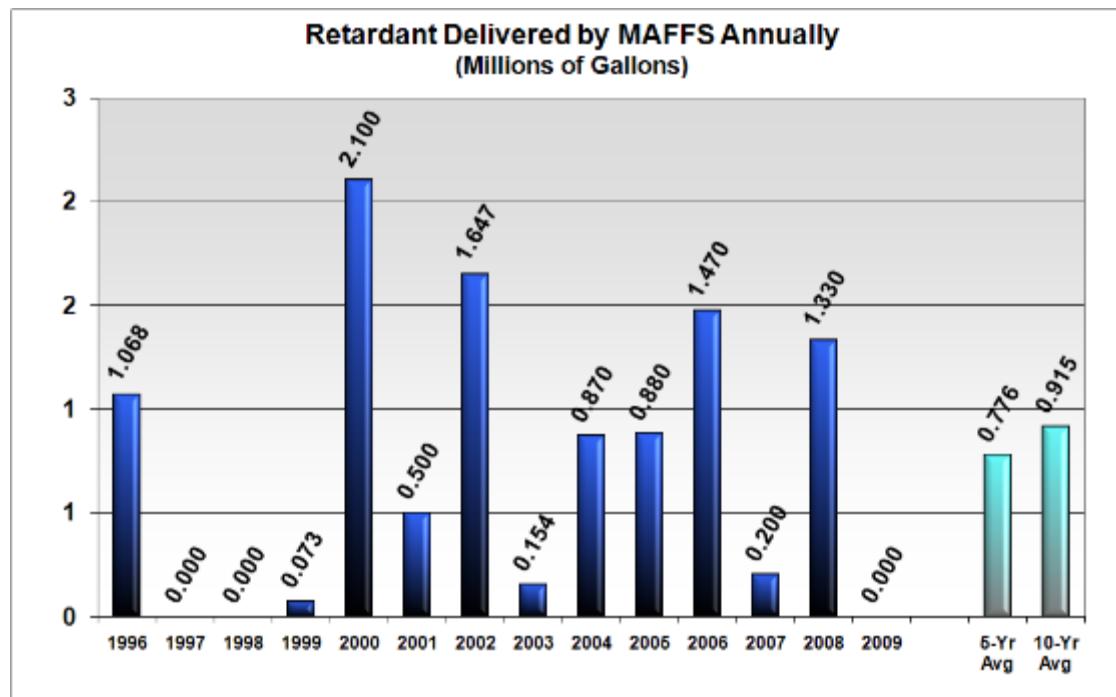


Air Tanker Mobilization

A total of 172 heavy air tanker requests were processed by NICC in 2009. Of total requests, 142 were filled, 16 were canceled and 14 were UTF.



Modular Airborne Fire Fighting Systems (MAFFS)



Aircraft Summary by Requesting Agency and Type (Through NICC)

Agency	Air Tankers			SEATs			Lead Planes			ASM			Air Attack		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	3	1	0	2	1	0	1	0	0	0	0	0	2	0	0
BLM	19	2	2	4	0	0	2	2	0	2	0	0	6	0	0
DOD	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
FS	75	8	9	1	2	0	61	3	3	2	0	0	29	0	0
FWS	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
NPS	2	0	1	1	0	0	1	0	0	0	0	0	1	0	0
ST	34	4	2	2	0	0	9	3	0	0	0	0	8	0	0
Other	9	0	0	1	0	0	2	3	0	0	0	0	0	0	0
Total	142	16	14	13	3	0	76	11	3	14	0	0	46	0	0
Total	172			16			90			14			46		

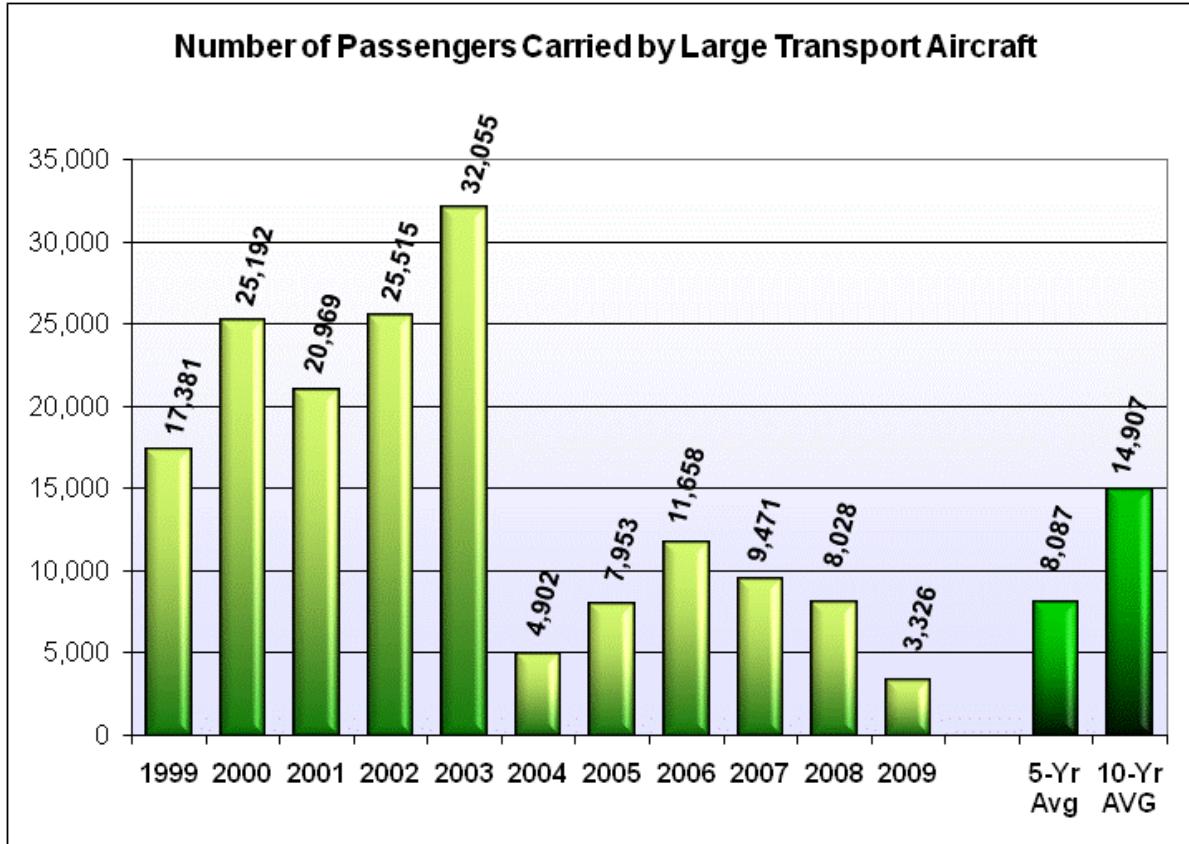
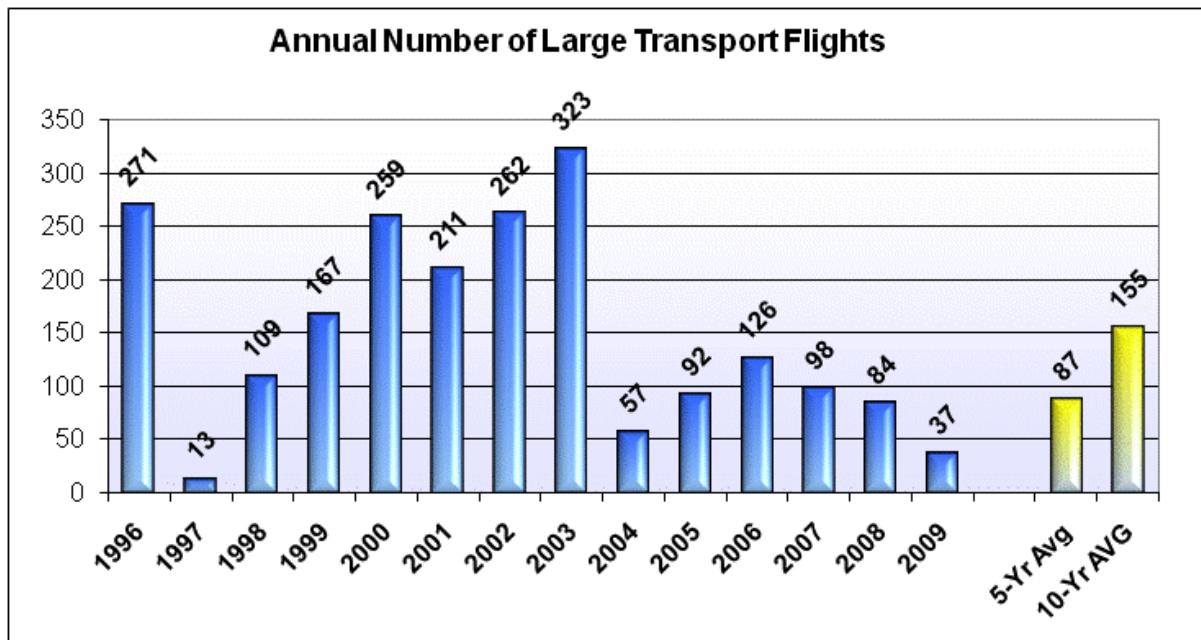
Agency	Infrared			MAFFS			SMJ Aircraft			Aircraft Total			Total		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	Requests
BIA	2	0	0	0	0	0	3	0	0	13	2	0	15		
BLM	140	0	88	0	0	0	0	0	0	173	4	90	267		
DOD	0	0	0	0	0	0	0	0	0	0	1	0	1		
FEMA	0	0	0	0	0	0	0	0	0	10	0	0	10		
FS	167	14	45	0	0	0	13	4	0	348	31	57	436		
FWS	0	0	0	0	0	0	0	0	0	2	0	0	2		
NPS	6	0	0	0	0	0	0	0	0	11	0	1	12		
ST	91	1	31	0	0	0	0	0	0	144	8	33	185		
Other	4	0	4	0	0	0	1	1	0	16	4	4	24		
Total	410	15	168	0	0	0	16	5	0	717	50	185	952		
Total	593			0			21			952					

Aircraft Summary by Requesting Geographic Area and Type

GACC	Air Tankers			Seats			Lead Planes			ASM			Air Attack		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	2	0	1	0	0	0	0	0	0	1	0	0	0	0	0
EA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EB	12	1	2	2	0	0	6	0	0	1	0	0	5	0	0
NIFC	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
NO	20	3	0	0	0	0	8	0	0	0	0	0	8	0	0
NR	11	1	0	0	0	0	10	0	0	0	0	0	4	0	0
NW	16	1	2	4	0	0	4	0	0	0	0	0	16	0	0
RM	11	3	2	1	0	0	4	5	2	0	0	0	0	0	0
SA	8	0	0	3	0	0	8	0	0	1	0	0	2	0	0
SO	29	2	4	1	0	0	6	3	1	5	0	0	7	0	0
SW	19	4	1	2	3	0	28	3	0	6	0	0	2	0	0
WB	11	0	1	0	0	0	2	0	0	0	0	0	2	0	0
Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<hr/>															
Infrared				MAFFS			SMJ Aircraft			Aircraft Total			Total		
GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Requests		
AK	161	1	117	0	0	0	1	0	0	165	1	118	284		
EA	0	0	0	0	0	0	0	0	0	2	0	0	2		
EB	16	2	2	0	0	0	0	0	0	42	3	4	49		
NIFC	0	0	0	0	0	0	0	0	0	1	1	1	3		
NO	59	4	5	0	0	0	5	0	0	100	7	5	112		
NR	8	0	8	0	0	0	3	0	0	36	1	8	45		
NW	97	6	31	0	0	0	4	3	0	141	10	33	184		
RM	1	0	0	0	0	0	1	0	0	18	8	4	30		
SA	0	0	0	0	0	0	0	0	0	22	0	0	22		
SO	42	2	1	0	0	0	0	0	0	90	7	6	103		
SW	0	0	0	0	0	0	0	0	0	57	10	1	68		
WB	4	0	0	0	0	0	2	1	0	21	1	1	23		
Other	0	0	0	0	0	0	0	0	0	0	0	0	0		

Large Transportation Aircraft

In 2009 there was one exclusive use contract for large transportation aircraft. The contract was filled with a B737-200 jet aircraft. The NICC processed a total of 37 requests for transportation, and the exclusive use jet flew 33 times. There were four additional charter flights.



Exclusive Use and Charter Large Transport Summary by Requesting Agency and Geographic Area

Agency	Exclusive Use		Charter	
	Flights	Pax	Flights	Pax
BIA	1	100	0	0
BLM	1	101	2	201
DDQ	0	0	0	0
FEMA	0	0	0	0
FS	14	1,353	1	100
FWS	0	0	0	0
NPS	1	81	0	0
ST	12	1,203	1	100
Other	4	87	0	0
Total	33	2,925	4	401

GACC	Exclusive Use		Charter	
	Flights	Pax	Flights	Pax
AK	12	1,203	2	200
EA	0	0	0	0
EB	1	101	1	101
NIFC	0	0	0	0
NO	2	193	0	0
NR	0	0	0	0
NW	2	198	0	0
RM	0	0	0	0
SA	3	280	0	0
SO	8	763	0	0
SW	1	100	1	100
WB	0	0	0	0
Other	0	0	0	0
CN	4	87	0	0
Total	33	2,925	4	401

Light Cargo and Passenger Flights by Requesting Agency and Geographic Area

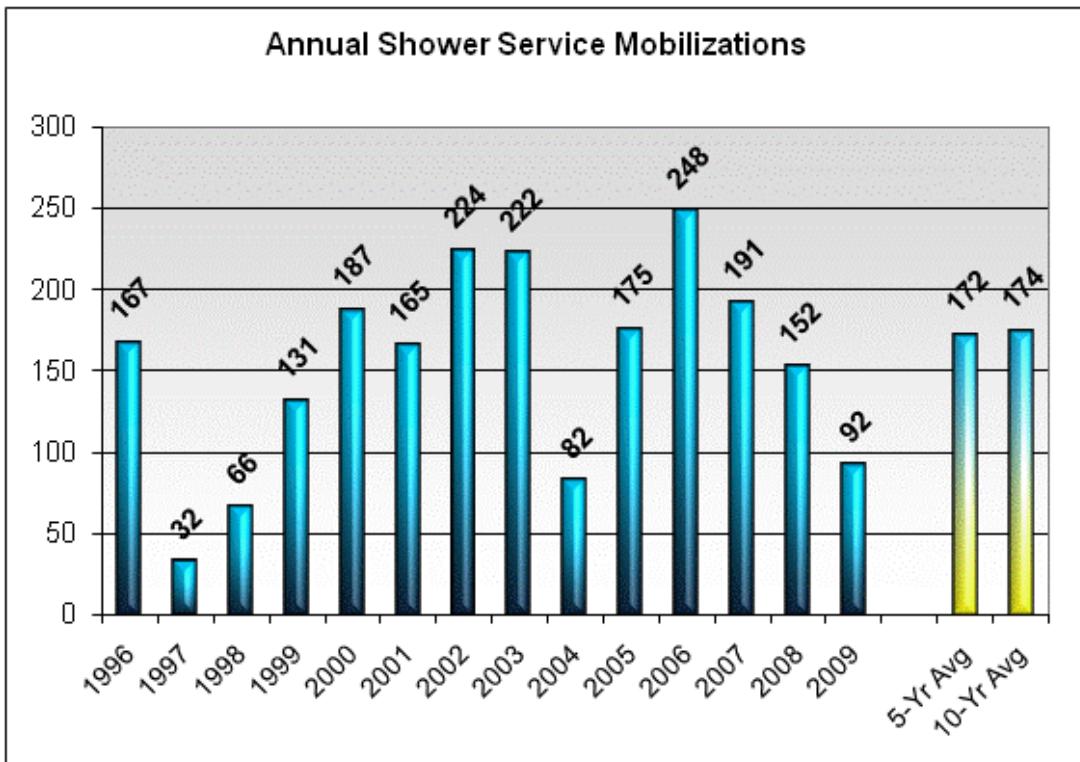
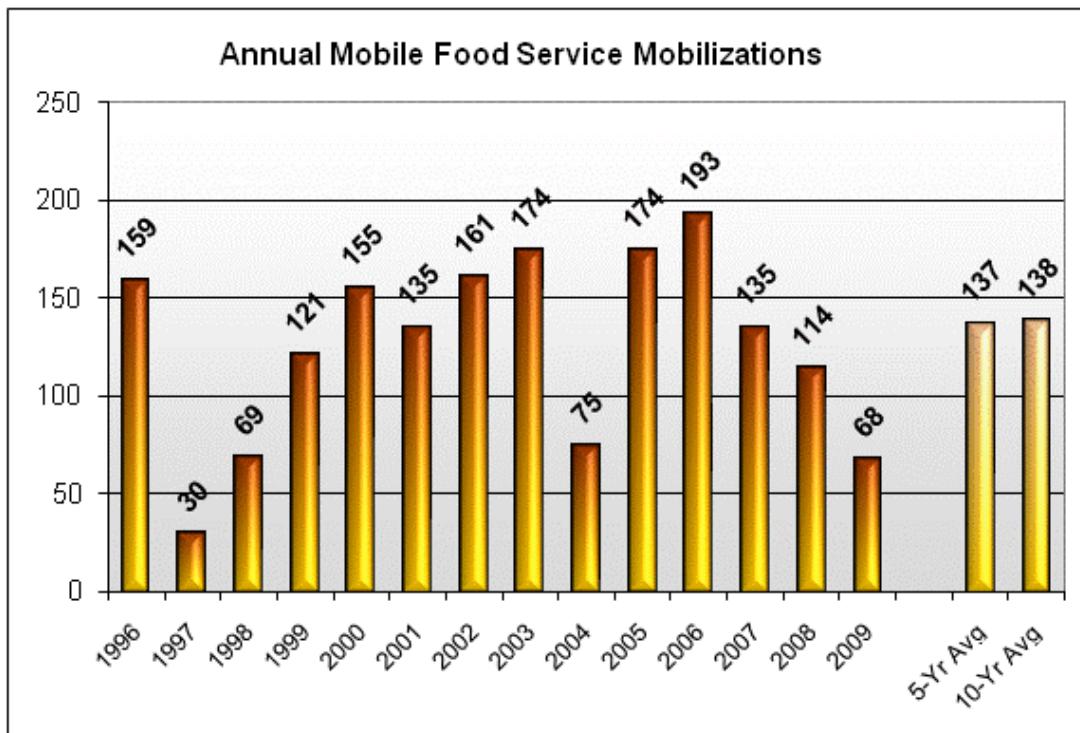
Agency	Cargo Flights	Cargo Weight	Pax Flights	Pax
BIA	1	125	0	0
BLM	1	965	0	0
DOD	0	0	0	0
FEMA	0	0	0	0
FS	22	18,231	1	1
FWS	0	0	0	0
NPS	0	0	0	0
ST	3	2,340	0	0
Other	0	0	0	0
Total	27	21661	1	1

GACC	Cargo Flights	Cargo Weight	Pax Flights	Pax
AK	1	1,000	0	0
EA	0	0	0	0
EB	1	75	0	0
NIFC	0	0	0	0
NO	5	6,030	0	0
NR	0	0	0	0
NW	8	4,487	0	0
RM	0	0	0	0
SA	0	0	0	0
SO	5	4,610	0	0
SW	6	4,494	1	1
WB	1	965	0	0
Other	0	0	0	0
CN	0	0	0	0
Total	27	21,661	1	1

Pax - passengers

Equipment Services Mobilization

A total of 69 requests for mobile food services were processed at NICC: 68 requests were filled and one was canceled. A total of 96 shower units were requested: 92 were filled, three were canceled and one was UTF.



Equipment Services by Requesting Agency and Type

Agency	Mobile Food			Showers			Total			Total All
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	
BIA	7	0	0	5	0	0	12	0	0	12
BLM	5	0	0	4	0	0	9	0	0	9
DOD	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	0
FS	53	1	0	75	2	1	128	3	1	132
FWS	0	0	0	0	0	0	0	0	0	0
NPS	3	0	0	7	0	0	10	0	0	10
ST	0	0	0	1	1	0	1	1	0	2
Other	0	0	0	0	0	0	0	0	0	0
Total	68	1	0	92	3	1	160	4	1	165
Total	69			96			165			

Equipment Services by Geographic Area and Type

GACC	Mobile Food			Showers			Total All
	Fill	Cancel	UTF	Fill	Cancel	UTF	
AK	0	0	0	0	0	0	0
EA	0	0	0	0	0	0	0
EB	6	0	0	5	0	0	11
NIFC	0	0	0	0	0	0	0
NO	12	0	0	15	1	0	28
NR	5	0	0	4	0	0	9
NW	18	0	0	27	0	1	46
RM	2	0	0	1	0	0	3
SA	0	0	0	0	0	0	0
SO	12	1	0	23	0	0	36
SW	11	0	0	15	2	0	28
WB	2	0	0	2	0	0	4
CN	0	0	0	0	0	0	0

Radio and Weather Equipment Mobilization

A total of 586 requests for radio kits and weather equipment were received at NICC in 2009. Of that total, 549 requests were filled, 29 were canceled and eight were UTF.

Radio and Weather Equipment Summary by Requesting Agency and Type

Agency	4390 Starter			4312 Repeater			4381 Tactical			1836 ATMU			5869 Fire RAWS		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	2	0	0	5	0	0	6	0	0	2	0	0	1	0	0
BLM	5	3	0	9	0	0	39	0	0	3	0	0	1	1	0
DOD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FS	50	4	4	112	4	1	188	10	0	1	0	0	6	2	0
FWS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NPS	0	0	0	10	0	0	15	0		2	0	0	0	0	0
ST	9	0	0	18	2	2	44	0	1	0	0	0	0	0	0
Other	0	0	0	1	0	0	4	0	0	0	0	0	0	0	0
Total	66	7	4	155	6	3	296	10	1	6	2	0	7	4	0
Total	77			164			307			8			11		

Agency	5870 Project RAWS			Equip. Total			Total Requests
	Fill	Cancel	UTF	Fill	Cancel	UTF	
BIA	1	0	0	14	3	0	17
BLM	4	0	0	61	4	0	65
DOD	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0
FS	12	0	0	369	20	5	394
FWS	0	0	0	0	0	0	0
NPS	2	0	0	29	0	0	29
ST	0	0	0	71	2	3	76
Other	0	0	0	5	0	0	5
Total	19	0	0	549	29	8	586
Total	19			586			

Radio and Weather Equipment Summary by Requesting Geographic Area and Type

	4390 Starter			4312 Repeater			4381 Tactical			1836 ATMU/AMRS			5869 Fire RAWS		
GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	2	0	0	7	0	0	14	0	0	3	0	0	0	0	0
EA	4	0	0	4	0	0	21	0	0	0	0	0	0	0	0
EB	3	0	0	5	0	0	13	0	0	0	0	0	0	1	0
NIFC	0	0	0	1	0	0	2	0	0	0	0	0	1	0	0
NO	11	0	2	25	4	0	38	2	0	0	0	0	1	0	0
NR	7	0	0	5	0	0	15	0	0	0	0	0	0	0	0
NW	10	1	0	34	1	1	54	1	0	1	0	0	4	1	0
RM	2	0	0	2	0	0	7	0	0	0	0	0	0	0	0
SA	1	0	0	3	0	0	16	0	0	2	2	0	0	0	0
SO	15	1	2	43	0	2	74	6	1	0	0	0	1	0	0
SW	7	2	0	20	1	0	23	0	0	0	0	0	0	2	0
WB	4	3	0	6	0	0	19	1	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5870 Project RAWS				Total Requests											
GACC	Fill	Cancel	UTF												
AK	0	0	0	26											
EA	1	0	0												
EB	6	0	0	28											
NIFC	0	0	0												
NO	5	0	0	88											
NR	0	0	0												
NW	5	0	0	113											
RM	0	0	0												
SA	0	0	0	11											
SO	2	0	0												
SW	0	0	0	147											
WB	0	0	0												
Other	0	0	0	0											
CN	0	0	0												

Average Worst Summary

Averaging the data from very active fire years (1996, 1999, 2000, 2002, 2006 and 2007) selected from the previous 14 years, average worst case fire year numbers were derived. Based on these data, NICC can expect as a worst case average the following (categories in **bold** mean that the average worst cases were equaled or exceeded in 2009):

- **76,841** - Wildfires.
- 7,583,783 - Acres burned.
- 15 - Days in Preparedness Level 4.
- 35 - Days in Preparedness Level 5.
- 65 - Type 1 IMT mobilizations.
- 34 - Type 2 IMT mobilizations.
- 191 - Shower mobilizations.
- 154 - Mobile food (caterer) mobilizations.
- 1,465 - Crew mobilizations.
- 2 - Dept. of Defense battalions/task forces activated.
- 14,250 - Overhead mobilizations.
- 292 - Air tanker mobilizations.
- 196 - Type 1 helicopter mobilizations.
- 284 - Type 2 helicopter mobilizations.
- 1,534 - Engine mobilizations.
- 197 - Large jet transportation flights.

NICC Benchmarks

Records set for the year of this report are in **bold**. Military and resource figures constitute what was processed through the National Interagency Coordination Center.

Category	Record Year	Record	2009 Stats
Wildfires	2006	96,385	78,792
Wildfire Acres Burned	2006	9,873,745	5,921,786
Significant Fires	2006	1,801	1,101
Days at Preparedness Level 4	2005	41	0
Days at Preparedness Level 5	2002	62	0
Type 1 IMT Mobilizations (fire & non-fire)	2002	85	10
Type 2 IMT Mobilizations (fire & non-fire)	2000	58	4
Dept. of Defense Battalions/Task Forces	1994	7	0
MAFFS (millions of gallons delivered)	1994	5.03	0
Tactical Crew Mobilizations	2003	1,796	273
Engine Mobilizations	2007	2,267	395
Overhead Mobilizations	2000	17,898	8,674
Type 1 Helicopter Mobilizations	2006	288	103
Type 2 Helicopter Mobilizations	2006	323	175
Heavy Airtankers (VLAT/LAT/MAFFS)	2000	387	143
Large Transport Flights	1994	552	37
Mobile Food Units	1994	195	68
Shower Units	1994	256	192

Of the 18 benchmarks above, records were set in the following years:
Six in 2006 Six in 2002 Five in 1994 Four in 2005 Four in 2000.

Acronyms and Terminology

- Air Attack:** Light aircraft (airplane or helicopter) that carries the ATGS.
- ASM:** Aerial Supervision Module, light twin-engine airplane that combines the lead plane function and tactical supervision (pilot and Air Tactical Supervisor - ATS).
- CWN:** Call When Needed, refers to aircraft that have a call when needed contract.
- DRTI:** Distributed Real-Time Infrared aircraft (operated by DOD).
- EXCL:** Exclusive-Use Contract. Refers to aircraft that have an exclusive-use contact with an agency.
- IA:** Initial attack.
- IMT:** Incident Management Team.
- Infrared:** Aircraft outfitted with infrared sensing equipment.
- Large fire:** A large fire is defined as 100 acres or greater in timber, 300 acres or greater in grass/brush, or a Type 1, Type 2 or NIMO team is assigned.
- LAT:** Large Airtanker.
- Lead Plane:** Twin-engine airplane that guides airtankers over a fire.
- MAFFS:** Modular Airborne Fire Fighting System (military C-130 aircraft).
- NIMO:** National Incident Management Organization.
- Pax:** Passengers.
- RAWS:** Remote Automated Weather Station.
- ROSS:** Resource Ordering and Status System.
- Starter:** Type of portable radio kit.
- Repeater:** Type of portable radio kit.
- Tactical:** Type of portable radio kit.
- SEAT:** Single engine airtanker.
- TFR:** Temporary Flight Restriction.
- UTF:** Unable to Fill resource request (the requested resource couldn't be filled).
- UAS:** Unmanned aircraft systems.
- VLAT:** Very Large Airtanker.

National Report of Wildland Fires and Acres Burned by State

Figures from the Fire and Aviation Management Web Applications Program.

		Wildland		Rx	
State	Agency	# Fires	# Acres	# Fires	# Acres
AK	BIA	1	1	0	0
	BLM	49	766,969	0	0
	DDQ	20	38,634	1	290
	FWS	42	759,664	0	0
	NPS	21	101,190	0	0
	OTHR	239	3,964	0	0
	ST	128	1,281,160	0	0
	USFS	27	15	0	0
AK	Totals	527	2,951,597	1	290
AL	FWS	0	0	1	200
	NPS	0	0	2	1,333
	PRI	0	0	0	0
	ST	0	0	0	0
	USFS	28	840	124	88,826
AL	Totals	28	840	127	90,359
AR	FWS	0	0	6	2,047
	NPS	9	227	20	10,531
	PRI	0	0	0	0
	ST	1,050	16,069	0	0
	USFS	66	2,933	236	182,707
AR	Totals	1,125	19,229	262	195,285
AZ	BIA	789	74,648	1,875	30,186
	BLM	238	6,530	18	9,373
	DDQ	0	0	0	0
	FWS	5	2,841	1	250
	NPS	34	5,051	8	1,461
	PRI	1	0	0	0
	ST	293	30,224	0	0
	USFS	1,011	144,064	195	106,261
AZ	Totals	2,371	263,358	2,097	147,531

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
CA	BIA	202	3,056	30	295
	BLM	252	5,744	49	3,640
	CNTY	10	51	2	9
	DDQ	10	2,723	1	195
	FWS	20	50	47	30,709
	NPS	73	7,780	99	6,881
	ST	7,044	80,810	22	2,532
	USFS	1,548	305,371	591	49,679
CA	Totals	9,159	405,585	841	93,940
CO	BIA	158	195	9	520
	BLM	406	11,167	37	3,817
	CNTY	292	17,620	22	493
	DDQ	6	6,712	2	420
	FWS	1	0	4	561
	NPS	23	49	11	449
	OTHR	0	0	1	2
	ST	16	195	15	744
	USFS	288	14,518	124	18,668
CO	Totals	1,190	50,456	225	25,674
CT	FWS	0	0	0	0
	NPS	0	0	0	0
	ST	264	246	6	76
CT	Totals	264	246	6	76
DE	ST	19	44	6	92
DE	Totals	19	44	6	92
FL	BIA	0	0	0	0
	DDQ	14	2,521	194	170,233
	FWS	4	93	103	65,428
	NPS	26	36,715	550	85,098
	PRI	6	14	0	0
	ST	2,651	72,894	0	0
	USFS	96	12,164	243	191,591
FL	Totals	2,939	156,102	432	402,967

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
GA	DDQ	0	0	92	59,453
	FWS	0	0	36	12,817
	NPS	0	0	4	1,814
	PRI	0	0	0	0
	ST	3,702	13,493	0	0
	USFS	30	221	44	26,083
GA	Totals	3,732	13,714	176	100,167
HI	CNTY	1	7,800	0	0
	NPS	0	0	0	0
	ST	0	0	0	0
	Totals	1	7,800	0	0
IA	BIA	0	0	0	0
	FWS	5	134	96	10,789
	NPS	0	0	6	285
	ST	713	8,431	519	22,265
IA	Totals	718	8,565	621	33,339
ID	BIA	8	58	2	117
	BLM	136	9,714	28	2,603
	CNTY	14	313	0	0
	DDQ	0	0	0	0
	FWS	3	226	4	878
	NPS	1	1	0	0
	OTHR	48	1,456	6	192
	PRI	24	1,401	0	0
	ST	359	1,267	144	6,455
	USFS	549	8,245	213	23,650
ID	Totals	1,142	22,681	397	33,895
IL	FWS	9	81	21	1,464
	ST	68	754	208	7,817
	USFS	38	320	21	5,552
IL	Totals	115	1,155	250	14,833
IN	DDQ	0	0	0	0
	FWS	0	0	5	3,367
	NPS	6	3	7	941
	ST	2,049	4,594	274	7,859
	USFS	28	109	3	967
IN	Totals	2,083	4,706	289	13,134

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
KS	BIA	14	525	22	2,590
	CNTY	69	30,717	4	235
	DDQ	5	8,805	0	0
	FWS	11	231	60	8,886
	NPS	0	0	1	5,000
	ST	0	0	2	98
	USFS	1	0	1	35
KS	Totals	100	40,278	90	16,844
KY	NPS	1	1	10	4,331
	PRI	0	0	0	0
	ST	1,368	41,360	0	0
	USFS	63	2,380	27	14,427
KY	Totals	1,432	43,741	37	18,758
LA	FWS	17	11,821	6	2,069
	NPS	0	0	0	0
	PRI	0	0	0	0
	ST	1,518	15,374	0	0
	USFS	43	2,077	6	7,780
LA	Totals	1,578	29,272	12	9,849
MA	DDQ	0	0	0	0
	FWS	0	0	1	36
	NPS	0	0	12	57
	ST	1,121	1,144	8	120
MA	Totals	1,121	1,144	21	213
MD	DDQ	6	103	0	0
	NPS	5	0	7	252
	ST	403	4,853	69	1,101
MD	Totals	414	4,956	76	1,353
ME	BIA	0	0	0	0
	FWS	1	0	26	108
	NPS	0	0	0	0
	ST	481	481	12	104
ME	Totals	482	481	38	212

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
MI	BIA	13	722	3	89
	FWS	1	1	11	5,484
	NPS	2	1	0	0
	ST	313	2,904	62	3,414
	USFS	179	271	52	5,163
MI	Totals	508	3,899	128	14,150
MN	BIA	346	493	43	70,630
	FWS	18	593	276	50,121
	NPS	2	0	3	122
	ST	950	12,511	367	29,131
	USFS	55	261	52	8,156
MN	Totals	1,371	13,858	741	158,160
MO	FWS	3	26	27	1,802
	NPS	15	108	11	7,635
	ST	2,763	37,080	519	50,721
	USFS	176	5,027	45	35,110
	Totals	2,957	42,241	602	95,268
MS	FWS	3	402	25	8,800
	NPS	0	0	0	0
	PRI	2	81	0	0
	ST	2,360	30,796	0	0
	USFS	1	1	0	0
MS	Totals	2,366	31,280	25	8,800
MT	BIA	637	4,052	50	9,194
	BLM	144	1,484	13	1,303
	FWS	10	38	18	4,657
	NPS	13	0	4	12
	PRI	40	3,071	2	87
MT	Totals	1,731	48,912	377	38,433

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
NC	BIA	43	1,496	0	0
	DDQ	49	4,094	103	52,474
	FWS	13	932	36	20,979
	NPS	0	0	0	0
	PRI	1	3	0	0
	ST	3,149	11,541	440	49,575
	USFS	89	7,076	62	33,197
	Totals	3,344	25,142	641	156,225
ND	BIA	282	2,669	9	1,307
	BLM	0	0	0	0
	FWS	13	638	80	17,553
	NPS	0	0	2	345
	PRI	1	7	0	0
	ST	0	0	7	2,513
	USFS	6	90	12	2,998
	Totals	302	3,404	110	24,714
NE	BIA	22	431	29	3,710
	FWS	2	302	35	5,445
	NPS	0	0	2	517
	ST	7	204	0	0
	USFS	13	227	8	1,725
	Totals	44	1,164	74	11,397
	DDQ	0	0	2	34
	FWS	0	0	0	0
NH	NPS	0	0	0	0
	ST	288	154	11	40
	USFS	1	5	18	108
	Totals	289	159	31	182
	FWS	5	1	3	51
	NPS	0	0	0	0
	ST	770	1,130	1	20
	Totals	775	1,131	4	71
NJ	BIA	93	7,798	10	9,855
	BLM	155	87,610	21	53,507
	FWS	6	6,002	2	251
	NPS	5	1,663	2	486
	OTHR	1	1	0	0
	ST	638	259,042	0	0
	USFS	380	59,365	41	35,033
	Totals	1,278	421,481	76	99,132

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
NV	BIA	10	2,440	0	0
	BLM	407	29,479	5	1,657
	DDQ	0	0	0	0
	FWS	10	151	5	592
	NPS	12	22	0	0
	OTHR	59	70	0	0
	ST	47	886	0	0
	USFS	143	318	6	859
NV Totals		688	33,366	16	3,108
NY	DDQ	0	0	0	0
	FWS	0	0	4	116
	NPS	0	0	5	66
	ST	158	1,404	14	228
NY Totals		158	1,404	23	410
OH	FWS	0	0	0	0
	NPS	0	0	0	0
	ST	1,074	10,058	6	685
	USFS	90	904	9	3,802
OH Totals		1,164	10,962	15	4,487
OK	BIA	718	90,271	10	3,180
	FWS	10	1,289	3	1,648
	NPS	1	0	1	555
	PRI	0	0	0	0
	ST	1,044	62,388	0	0
OK Totals		1,773	153,948	14	5,383
OR	BIA	65	960	14	4,990
	BLM	297	25,420	334	62,416
	CNTY	0	0	0	0
	FWS	2	2	22	13,888
	NPS	23	372	0	0
	PRI	8	310	0	0
	ST	53	4,813	0	0
OR Totals		1,488	100,668	750	130,654

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
PA	FWS	0	0	0	0
	NPS	4	1	2	176
	ST	618	6,064	0	0
	USFS	8	67	8	233
PA	Totals	630	6,132	10	409
RI	FWS	0	0	1	0
	NPS	0	0	0	0
	ST	49	45	0	0
	Totals	49	45	1	0
SC	DDQ	13	111	52	9,295
	FWS	11	384	47	13,480
	NPS	0	0	3	397
	OTHR	0	0	0	0
	PRI	915	4,494	0	0
	ST	554	1,958	0	0
	USFS	33	716	601	89,832
	Totals	1,526	7,663	703	113,004
SD	BIA	473	1,698	19	1,570
	BLM	0	0	4	858
	FWS	4	3	41	7,102
	NPS	5	1	6	1,747
	OTHR	0	0	7	701
	PRI	1	1,070	0	0
	ST	291	7,239	22	378
	USFS	49	45	75	27,789
SD	Totals	823	10,056	174	40,145
TN	NPS	0	0	2	5,819
	PRI	0	0	0	0
	ST	1,407	18,001	0	0
	USFS	41	703	16	20,148
TN	Totals	1,448	18,704	18	25,967

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
TX	BIA	8	16	0	0
	CNTY	14,975	348,297	0	0
	FWS	184	33,490	41	36,957
	NPS	28	8,744	2	193
	PRI	0	0	0	0
	ST	1,354	362,137	0	0
	USFS	65	577	108	135,676
TX	Totals	16,614	753,261	151	172,826
UT	BIA	41	48	0	0
	BLM	358	39,252	20	10,727
	DDQ	3	6,268	1	3
	FWS	2	0	3	757
	NPS	19	4,432	4	204
	PRI	186	9,190	10	855
	ST	300	7,736	28	953
	USFS	227	45,827	81	14,674
UT	Totals	1,136	112,753	147	28,173
VA	FWS	0	0	0	0
	NPS	9	12	8	302
	PRI	0	0	0	0
	ST	883	7,240	0	0
	USFS	28	750	29	17,090
VA	Totals	920	8,002	37	17,392
VT	FWS	0	0	0	0
	NPS	0	0	0	0
	ST	83	191	4	67
	USFS	1	1	14	288
VT	Totals	84	192	18	355
WA	BIA	331	8,548	34	11,429
	BLM	27	5,350	1	150
	CNTY	1	34,371	0	0
	FWS	23	2,350	67	1,965
	NPS	55	1,852	5	115
	OTHR	2	3,684	0	0
	ST	1,035	13,671	1	1
	USFS	502	7,424	27	12,759
WA	Totals	1,976	77,250	135	26,419

National Report of Wildland Fires and Acres Burned by State (cont.)

State	Agency	Wildland		Rx	
		# Fires	# Acres	# Fires	# Acres
WI	BIA	83	39	27	1,773
	FWS	9	93	63	6,904
	NPS	0	0	4	300
	ST	1,486	3,351	546	21,330
	USFS	62	263	19	914
	Totals	1,640	3,746	659	31,221
WV	NPS	1	0	0	0
	ST	933	13,456	0	0
	USFS	7	135	7	155
	Totals	941	13,591	7	155
WY	BIA	38	398	0	0
	BLM	76	310	22	2,369
	CNTY	105	4,244	1	18
	FWS	1	0	0	0
	NPS	33	13,822	12	295
	PRI	0	0	0	0
	ST	13	498	0	0
	USFS	104	3,851	45	13,617
	Totals	370	23,123	80	16,299

Grand Totals	78,792	5,921,786	12,429	2,531,133
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