

# **National Interagency Coordination Center**

## **Wildland Fire Summary and Statistics Annual Report 2010**





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# **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  
EB: Eastern 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  
WB: Western Great Basin 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 Reports](#).

For agency-specific details or official data 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](#).



# National Interagency Coordination Center

## 2010 Fire Season Summary

### Winter (December 2009 – February 2010)

The winter of 2009-2010 was drier than normal over much of the northwest quarter of the country, including Wyoming and Idaho, as well as Michigan through the Ohio River Valley. Alabama, Florida, Georgia and North Carolina experienced wet winters. Much of the country experienced a cold winter, with the exception being the Northwest, West Coast, and portions of the Northeast. Alaska experienced its fifth driest December-February period on record along with above normal temperatures. Hawaii was exceptionally dry with rainfall totals for January-February in Hilo measuring 2.32 inches compared to a normal of 18.60 inches. Drought conditions persisted across much of the West, portions of the western Great Lakes, the interior of Alaska, and the Hawaiian Islands. Much of the weather pattern for the winter can be attributed to the effects of El Niño, which became most evident beginning in mid-January with a very wet weather pattern across the southern tier of the U.S.

Fire activity was minimal across the country throughout the winter. The Southwest was somewhat active in early January (110 percent of average for number of fires and 127 percent of average acreage), however this was quickly mitigated by widespread heavy precipitation that began in mid-January. Nationally, by the end of February there were 42 percent of the average number of fires and 26 percent of average acreage for the year to date.

### Spring (March – May)

In the West, a persistent pattern of low pressure troughs produced a very cool spring. Overall, this was the tenth coolest May on record for the entire West and the second coolest May for Idaho. The Northwest was wetter than normal, while the Southwest was unusually dry. In the East, a strong high pressure ridge gave the area a very warm spring, and the warmest spring ever for the Northeast. Most of the East was also drier than normal, especially over the Great Lakes and Louisiana. Mountain snowpack amounts across the West were significantly lower than normal in early May, with the exception of the Southwest, southern Utah, southern and eastern Nevada, and much of California where above normal snowpack was measured. However, a rather cool and wet spring kept higher elevation fuels moist through the early summer months in many locations.

Due to a very dry winter and spring, Alaska had less than 70 percent of normal snowpack across the central and western portions of the state by May 1, with around 80 percent of normal conditions in the east and north. Record temperatures were observed in parts of the Alaska Interior the last week of May, and relative humidity values in the teens were also recorded for the same period. The Build-Up Index (similar to the NFDRS Energy Release Component and indicates the overall burnability of large fuels) was at all-time record high values during the last week of May.

By the end of May, fire season 2010 could be described as below normal across the contiguous U.S., but much above normal in Alaska. Nationally, by the end of May, 25,784 fires had occurred, burning 674,222 acres. This was 78 percent of the total number of fires, and 62 percent of total acres burned as a comparison to the 10-year national average for this time period. Alaska reported 262 year-to-date fires that burned 259,946 acres, which is 163 percent of its 10-year

fire average, and 580 percent of its 10-year average for acres burned. By the end of May, Alaska had burned nearly 40 percent of the total number of acres burned nationally.

Except for Alaska, every Geographic Area experienced below average fire activity. Eastern Area experienced near normal fire activity during the spring, with below average acres burned for the time period. Northern California Operations Area and Eastern Great Basin Geographic Area also reported near average number of fires, but both Geographic Areas were well below average for acres burned. All other Geographic Areas were below their average for both fires and acres burned through the end of May.

### **Summer (June – August)**

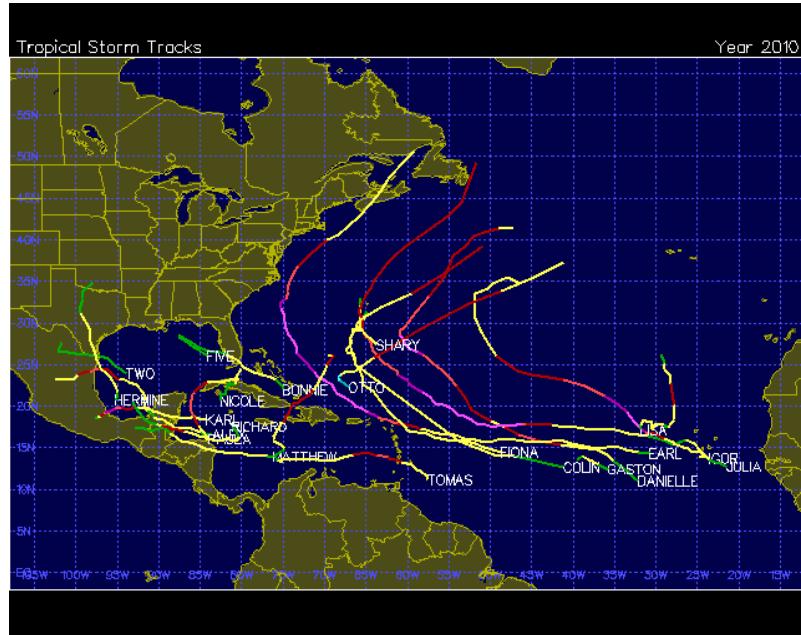
The weather patterns for the summer of 2010 featured recurring low pressure systems and associated coolness over much of the West, with hot weather over the East. This was largely due to the weakening, and eventual transition, of El Niño to La Niña. Nationally, it was the fourth warmest summer on record. Ten eastern states experienced record-warm summers; Rhode Island, New Jersey, Delaware, Maryland, Virginia, North Carolina, Tennessee, South Carolina, Georgia, and Alabama. The Northeast experienced its warmest January-August period on record with an average temperature of more than 3.4 degrees Fahrenheit above normal for the region. The summer weather pattern brought significant precipitation to the western Great Lakes, and the nation as a whole averaged above normal precipitation for the summer. Wisconsin had its wettest summer on record with 6.91 inches of precipitation above average. Michigan, Iowa, Illinois, Nebraska, South Dakota, and Minnesota experienced their wettest summer in the past 10 years. A persistent high pressure system and lack of tropical activity produced dry conditions in the Southeast. The Southwest monsoon arrived on time, with average intensity and had greatest impact across the Four Corners, eastern Arizona, New Mexico and west Texas. Alaska experienced near normal temperatures yet relatively wet conditions for the summer months. Precipitation was 12 percent above normal through the June-August period across Alaska.

Mountain snowpack amounts across the West were significantly lower than normal by May 1, with the exception of the Southwest, southern Utah, southern and eastern Nevada, and much of California where above normal snowpack was measured. However, a rather cool and wet spring kept higher elevation fuels moist through the early summer months in many locations. Alaska, due to a very dry winter and spring, had less than 70 percent of normal snowpack across the central and western portions of the state by May 1, and around 80 percent of normal conditions in the east and north.

By the end of August, 43,293 fires had occurred, which burned 2,612,608 acres nationally. This represents 71 percent of the total number of fires, and 45 percent of total acres burned as a comparison to the national 10-year average. In 2009 21,570 more fires had occurred and 2,681,721 more acres had burned during the same time frame. All Geographic Areas experienced below average fires and acres burned from June through August, except Alaska. Alaska reported 648 year-to-date fires that burned 1,099,312 acres, which is 147 percent of its 10-year fire average, but only 73 percent of its 10-year average for acres burned. It is notable that by August 31, Alaska had burned 42 percent of the total number of acres burned nationally. Eastern Great Basin reported 1,604 fires, which burned 630,661 acres, which is 78 percent of its 10-year fire average, and 92 percent of its 10-year average for acres burned. Two fires that burned in Idaho during July and August accounted for nearly 66 percent of the year-to-date acreage total to date for the Eastern Great Basin Area. Collectively these two fires burned a total of 415,549 acres.

All other Geographic Areas experienced below average fires and number of acres burned, and the national preparedness level never exceeded PL 2 for the entire year. The greatest anomaly was Western Great Basin, which experienced 44 percent of its 10-year average number of fires and burned just four percent of normal acreage by August 31. Eastern Geographic Area came closest to average with 94 percent of fire occurrences. Eastern Great Basin Geographic Area came closest to average for number of acres burned. The majority of the fires and acres in both the Eastern and Southern Areas occurred prior to June.

## Hurricane Support



The 2010 Atlantic hurricane season experienced above-normal tropical activity during the summer. As of October 1, 2010, there were 19 named storms, including 12 hurricanes, 5 of which were major hurricanes (Category 3 or higher). No tropical systems had a major impact on the U.S. coastline. The greatest impact came from Hurricane Earl that brushed the East Coast in early September and brought gusty winds and heavy rainfall to the Outer Banks of North Carolina and the coast of Maine. 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 6 becoming hurricanes. Early season tropical forecasts called for above normal tropical activity for the 2010 season, with mid-season updates reinforcing the initial forecast. No Incident Management Teams were mobilized in support of tropical storms activity. Map courtesy of Unisys Corporation: [Unisys Hurricane Atlantic 2010](#).

## National Fire Activity Synopsis

The 2010 fire season was below normal for number of reported wildfires at 94 percent of the 10-year average by the end of the year. There were 71,971 wildfires reported nationally (compared to 78,792 wildfires reported in 2009). The number of acres burned in 2010 was 3,422,724. This represents just 52 percent of the 10-year average. Alaska led the nation in acres-burned in 2010, with over 1.1 million acres burned.

Three Geographic Areas reported above an average number of fires in 2010: Alaska, Eastern and Southern Areas. Only Eastern Great Basin Geographic Area experienced above average

acres burned in 2010 at 107 percent of its 10-year average. This was largely due to two very large fires that burned in southern Idaho. Nine fires or complexes exceeded 40,000 acres in size in 2010, compared to 27 in 2009 and 24 in 2008 (see Significant Fire Activity below).

Across much of the western U.S., June rains delayed the onset of fire season. By late July, 10 of the 11 Geographic Areas were seeing large fire activity. However, fire activity did not become significantly concentrated in any single Geographic Area, and the fires that did occur generally burned in light fuels and did not create significant suppression issues.

Notable fires of 2010 included the **Schultz fire** just outside of Flagstaff, Arizona which burned 15,000 acres in mid-June. This fire caused the evacuation of 750 homes. Monsoonal flash flooding a few weeks after the fire resulted in a massive mud and debris flow that came out of the burned area and into a subdivision. A Type 2 Incident Management Team was mobilized as a result of the debris flow. The **Four Mile Canyon fire** near Boulder, Colorado burned 167 residences and several outbuildings in early September. This wind-driven fire ultimately burned nearly 6,200 acres. Two massive rangeland fires in Idaho were the largest fires of 2010 that occurred in the contiguous U.S. The **Long Butte fire** scorched 306,000 acres near Hagerman, Idaho, and the **Jefferson fire** burned 109,000 acres of rangeland near the Idaho National Laboratory.

A total of 788 structures were destroyed by wildland fires, including 338 residences, 445 outbuildings and 5 businesses. This is well below the annual average of 1,179 residences, 1,156 outbuildings and 42 businesses destroyed by wildfire (statistics compiled from 1999 to present).

The 2010 fire season did not see any serious competition for firefighting resources. In fact, mobilizations of Area Command, NIMO, and Incident Management Teams were down significantly in 2010. The demand for national Incident Management Teams was significantly lower in 2010. National Type 1 Teams were mobilized just 10 times and spent just 92 days on assignments. This includes one non-fire flood recovery assignment in Arkansas. Nine of the 16 teams were not assigned to an incident.

Type 2 Teams were mobilized 65 times and spent 672 days assigned in 2010 (figures include both national and regional teams). In 2009 there were 62 Type 2 assignments for 571 assignment days. None of the nation's four Area Command teams were mobilized in 2010. Three of the four National Incident Management Organizations (NIMO) were mobilized six times to both fire and non-fire incidents, including one international fire assignment to Israel.

In April, the Deepwater Horizon oil spill in Gulf of Mexico created a significant all-hazard incident for the Southern Geographic Area. Various wildland fire and natural resource personnel were ordered for incident support and management in response to this national disaster.

## Military and International Resource Mobilizations

Military: There were no military activations in 2010.

Australia: In January the United States sent 12 fire managers and specialists to Australia for 34 days. A second contingent of 16 personnel departed for Australia in February for assignments lasting up to 40 days.

Haiti: The National Interagency Fire Center mobilized two radio technicians along with 300 radios and five repeaters to Haiti in January following that country's earthquake. The technicians were assigned a total of 17 days.

Canada: The U.S. provided 30 smokejumpers to British Columbia, Canada in August (in two separate contingents). Infrared aircraft flew 18 fire missions in British Columbia and Alberta (five infrared interpreters were utilized to analyze the infrared data back in the U.S.). Additionally an interagency 20 person Type 2 initial attack crew from the Eastern Area was mobilized to a fire in Quebec in July.

Russia: The U.S. provided 100 large capacity water tanks, 1,500 hand tools and 1,000 pairs of goggles in support of the massive wildfires that occurred there in August.

Israel: The National Interagency Fire Center mobilized five members of Custer's NIMO to support a U.S. Agency for International Development Disaster Assistance Response Team (DART) in response to wildfires burning in Israel's Carmel Forest. The team members were assigned from December 4 through December 10. Three 20-person crews were initially staged in Boise for a 24 hour period, but then released.

## Significant Fire Activity

### Fires and Complexes Over 40,000 Acres in 2010

Information derived from ICS-209 reports.

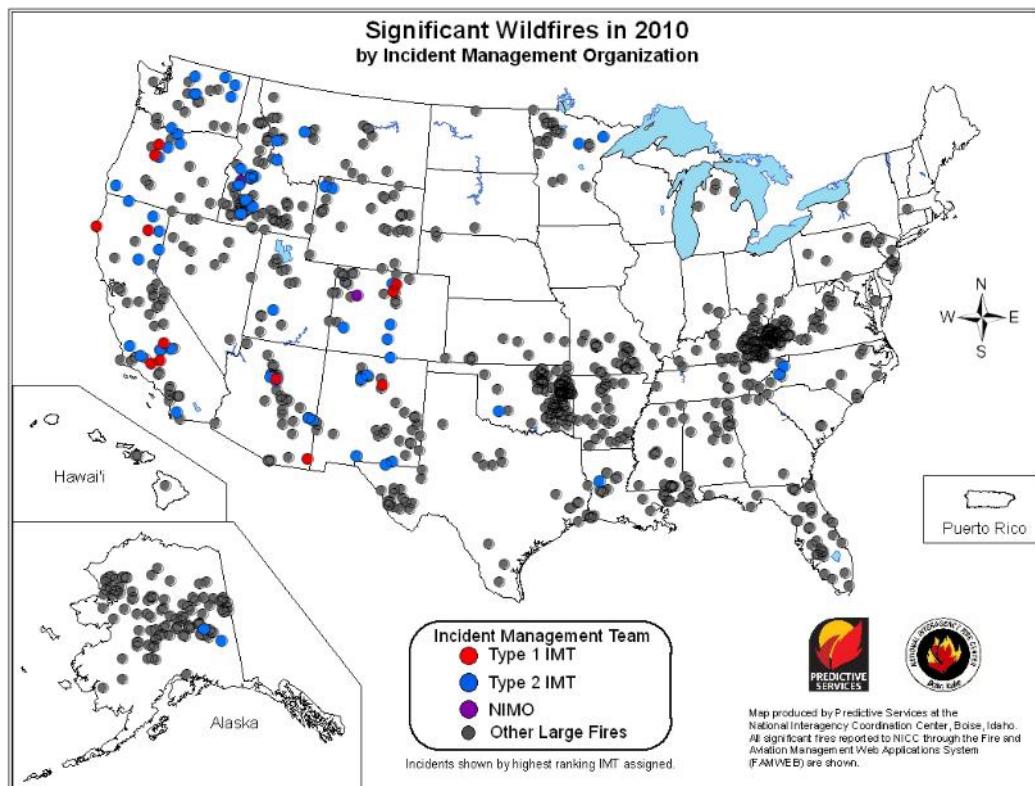
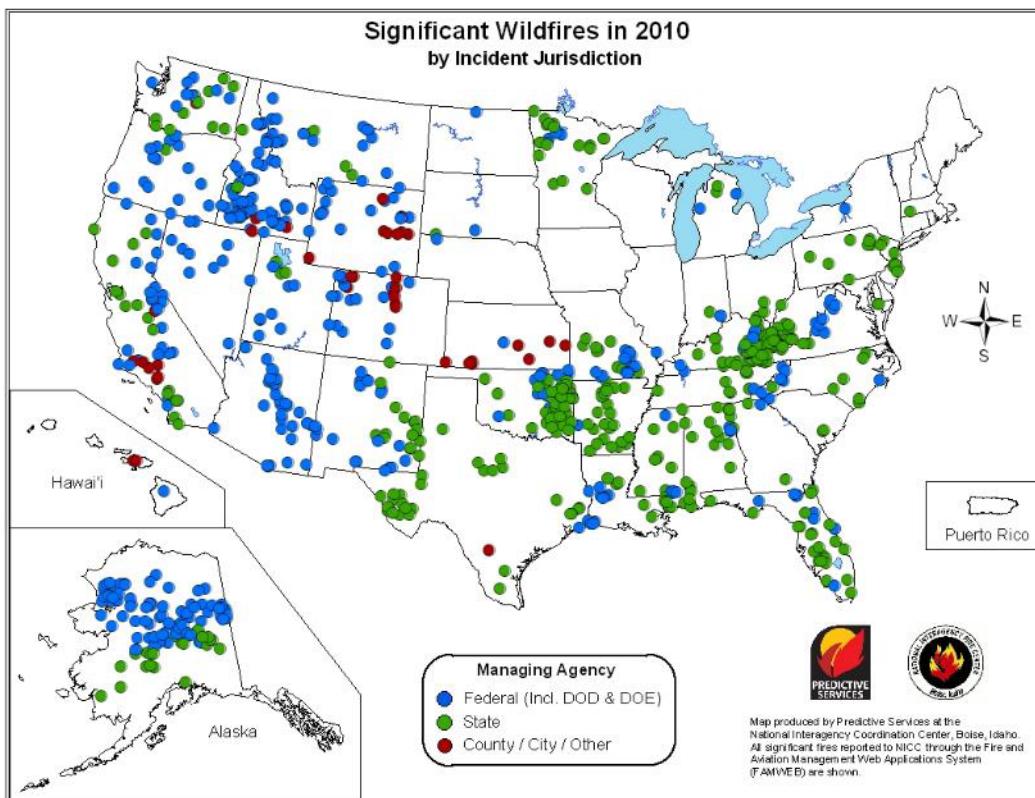
Name	Inc. Type	GACC	State	Start Date	Contain or Control Date	Size (Acres)	Cause	Estimated Cost
Long Butte	WF	EB	ID	21-Aug-10	3-Sep-10	306,113	L	\$ 4,225,000
Toklat	WF	AK	AK	16-May-10	4-Jun-10	171,727	L	\$2,109,186
Jefferson	WF	EB	ID	13-Jul-10	17-Jul-10	109,436	H	\$ 700,819
Turquoise Lake	WF	AK	AK	18-May-10	7-Sep-10	91,885	H	\$317,515
Big Mountain	WF	AK	AK	2-Jun-10	2-Sep-10	83,746	L	NR
Pat Creek	WF	AK	AK	25-Jun-10	30-Dec-10	72,692	L	\$11,622,393
Lone Mountain	WF	AK	AK	29-May-10	22-Dec-10	51,996	L	\$10,044
Twitchell Canyon	WF	EB	UT	20-Jul-10	18-Nov-10	44,892	L	\$ 17,363,000
Bull Creek	WF	AK	AK	31-May-10	25-Jun-10	41,911	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.

# Significant Fire Activity

There were 938 large or significant wildfires reported to NICC in 2010 (from ICS-209 reports submitted in the FAMWEB reporting system). The maps below depict the locations of these fires.

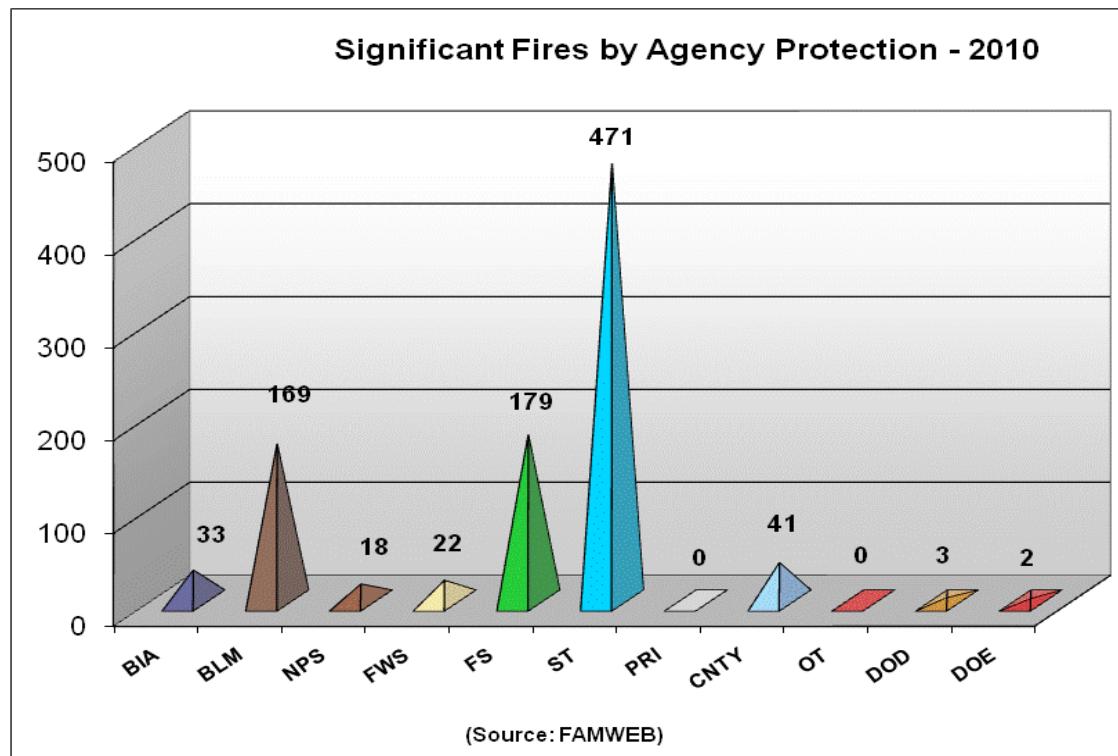
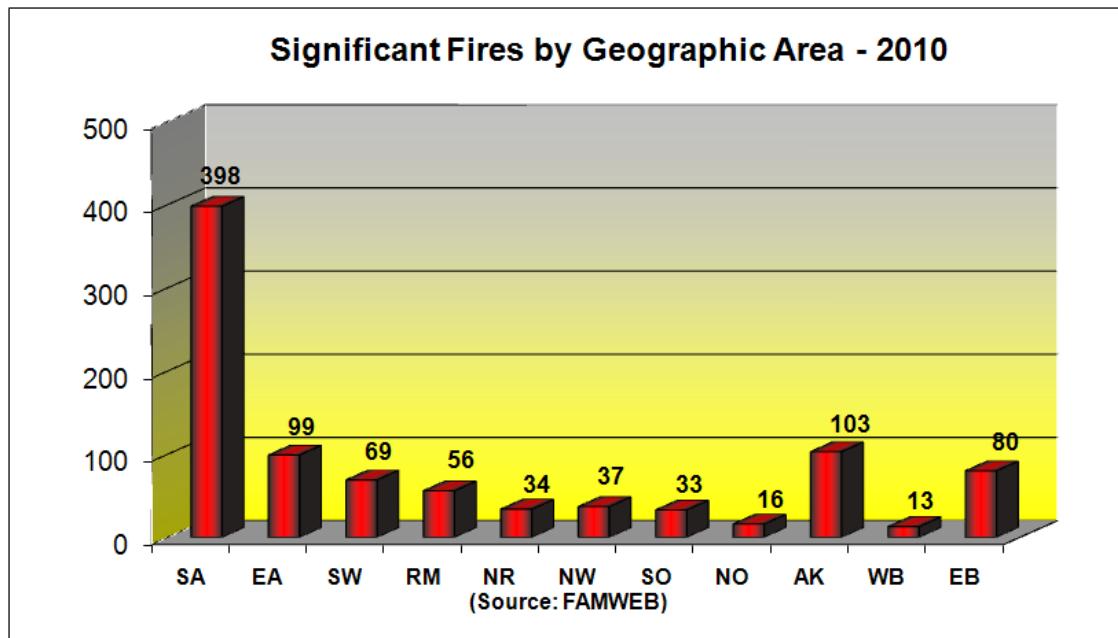


# Significant Fire Activity

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.

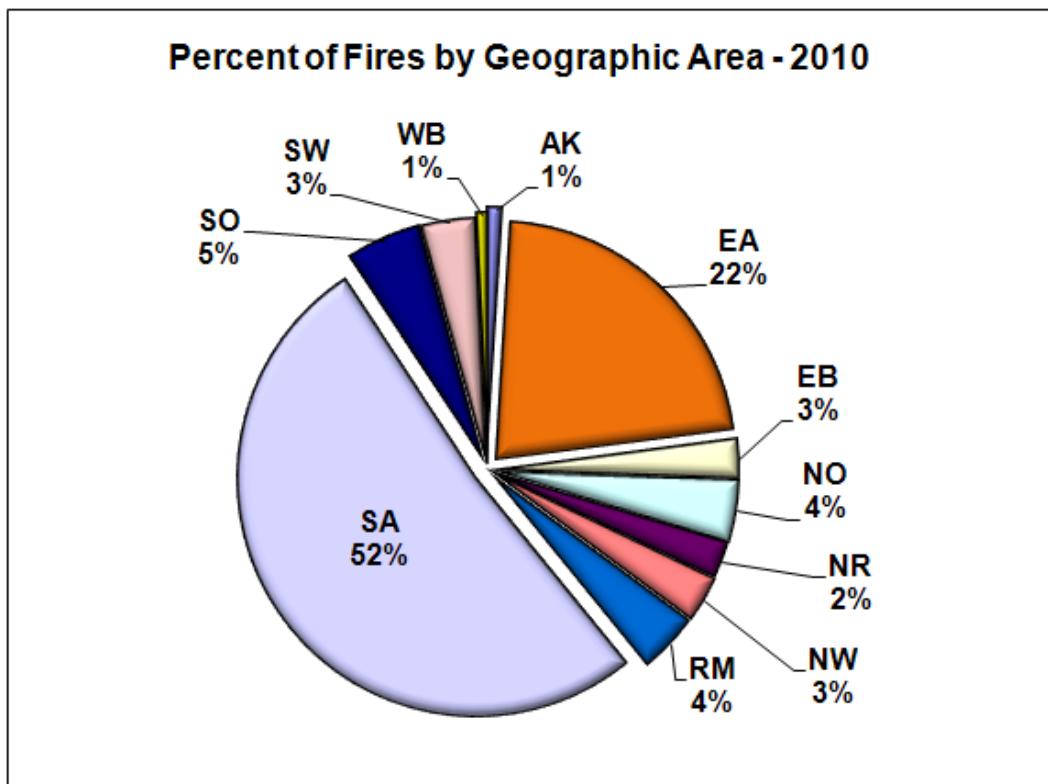
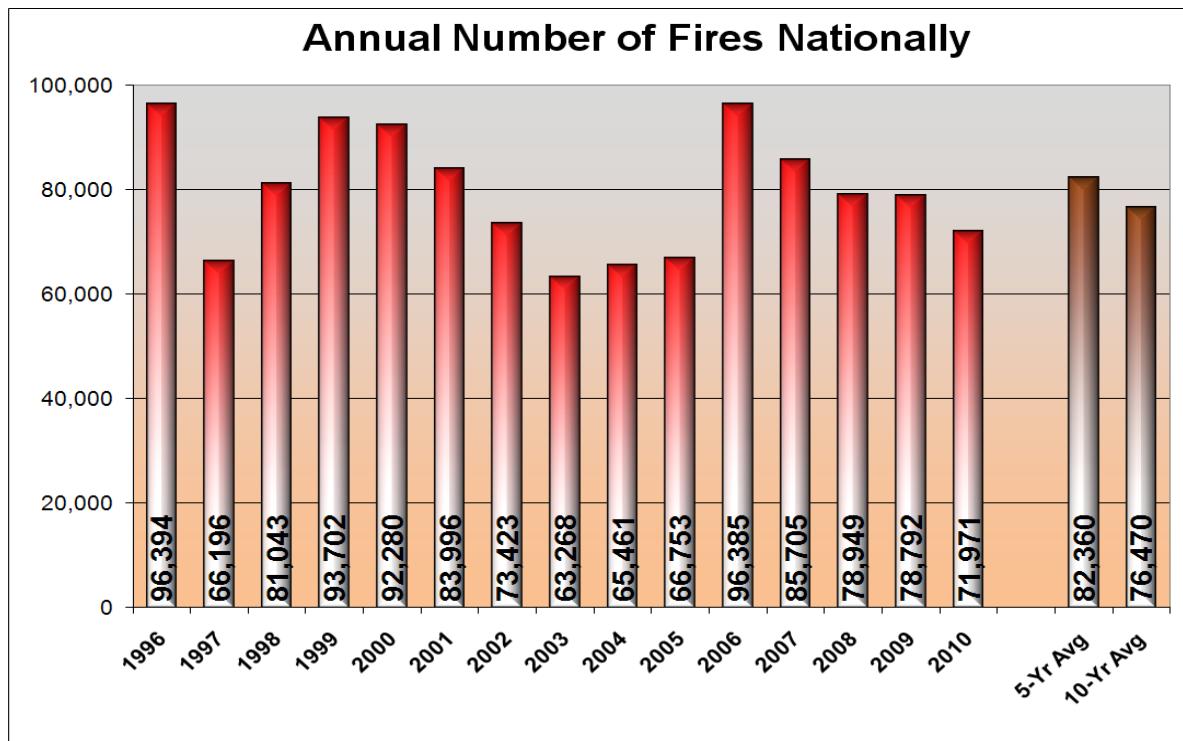
## Percent of Reported Significant Fires by Geographic Area

AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA
11%	4%	2%	4%	4%	9%	1%	7%	6%	11%	42%

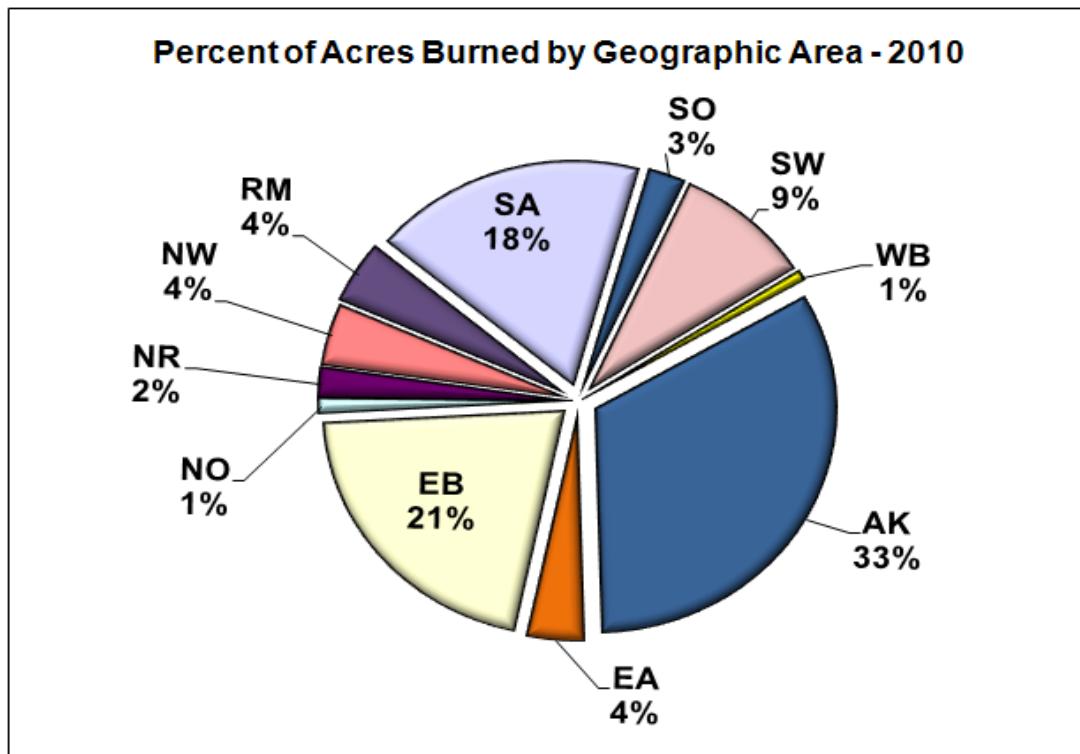
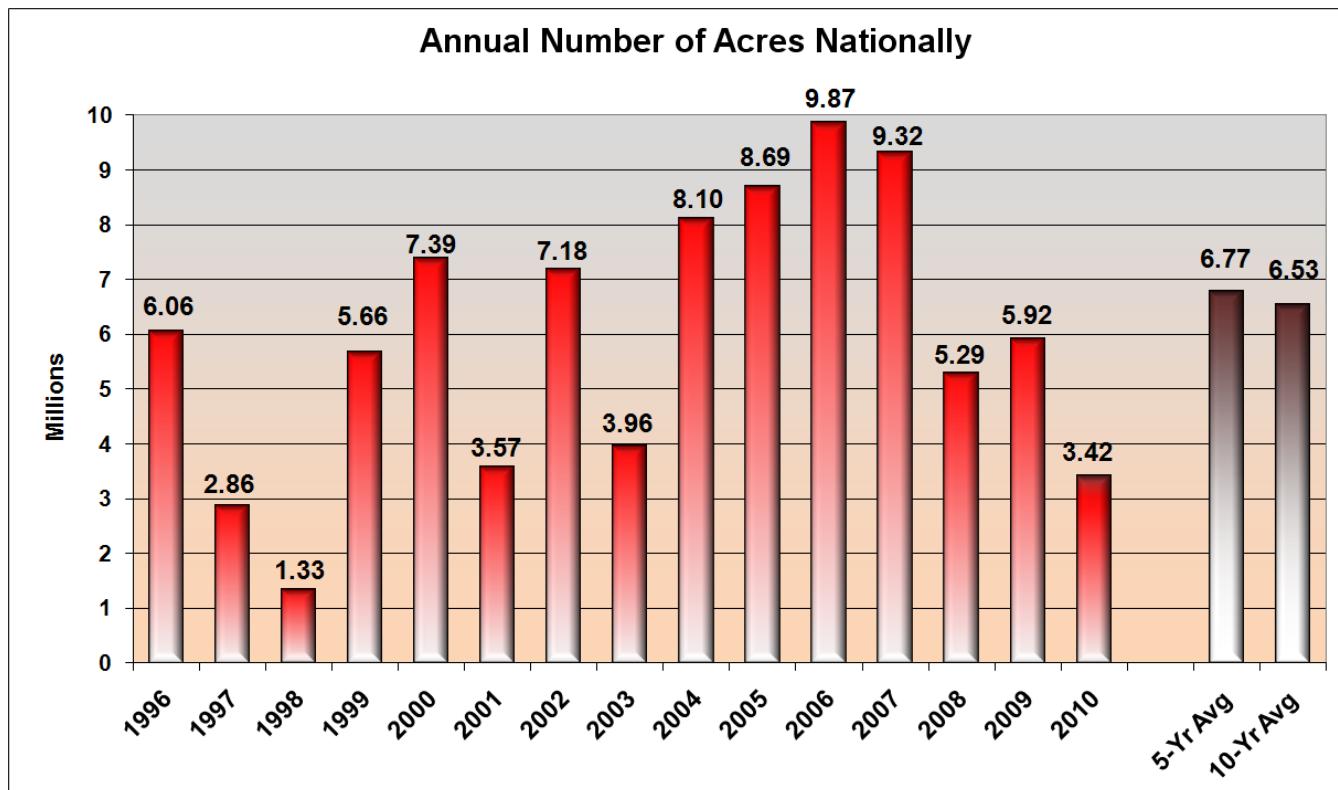


# Wildfires Reported to NICC

There were 71,971 wildfires reported, which burned 3,422,724 acres in 2010. These figures are below the five-year and ten-year averages for both wildfires and acres.



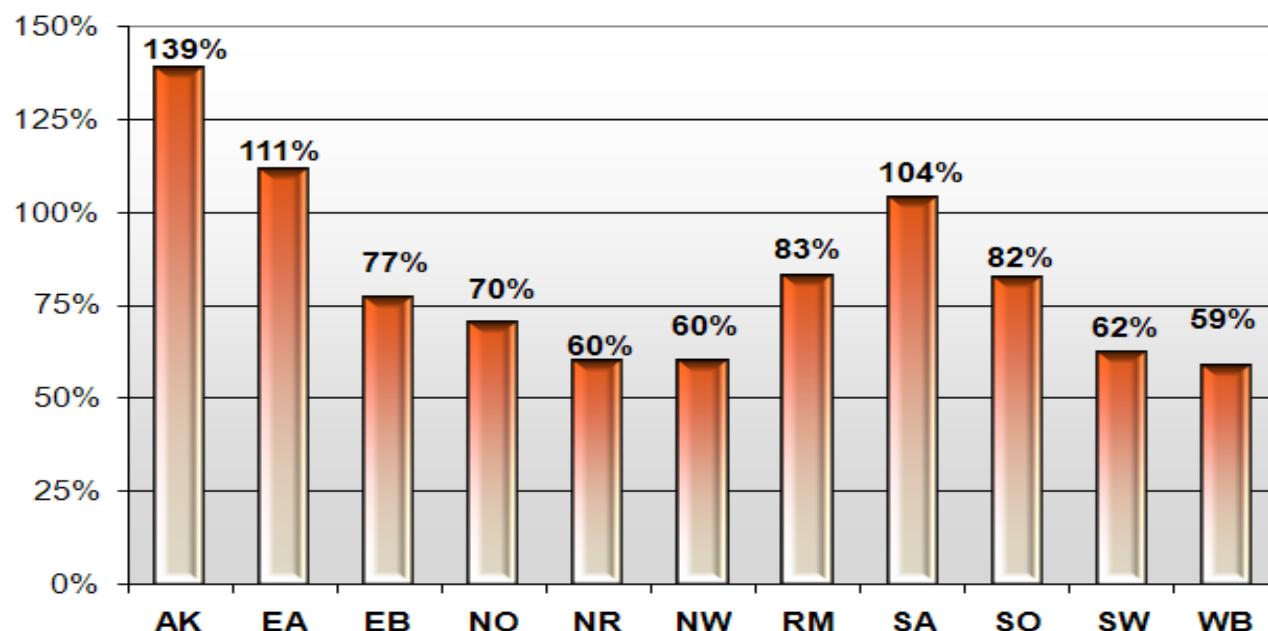
# Wildfire Acres Reported to NICC



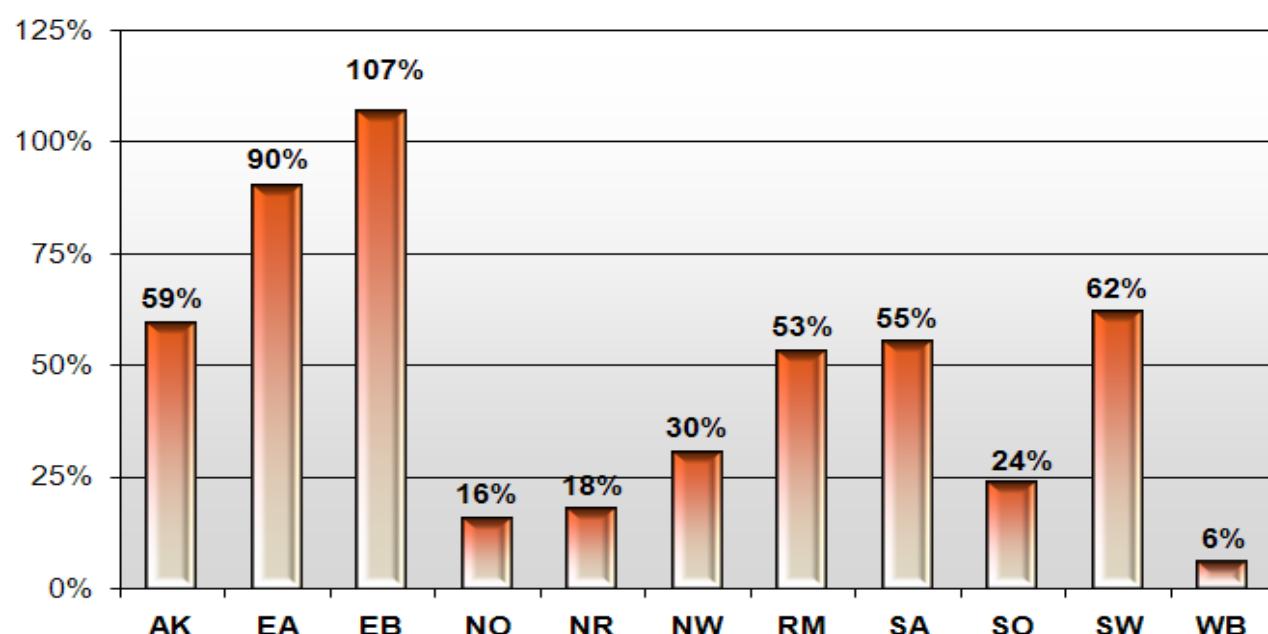
# Wildfire Activity Levels by Geographic Area

Percent of Geographic Area wildfire activity in 2010 compared to the previous 10 years.

**Fires by Geographic Area - 2010**  
(As a percent of each GACC's 10-year average)

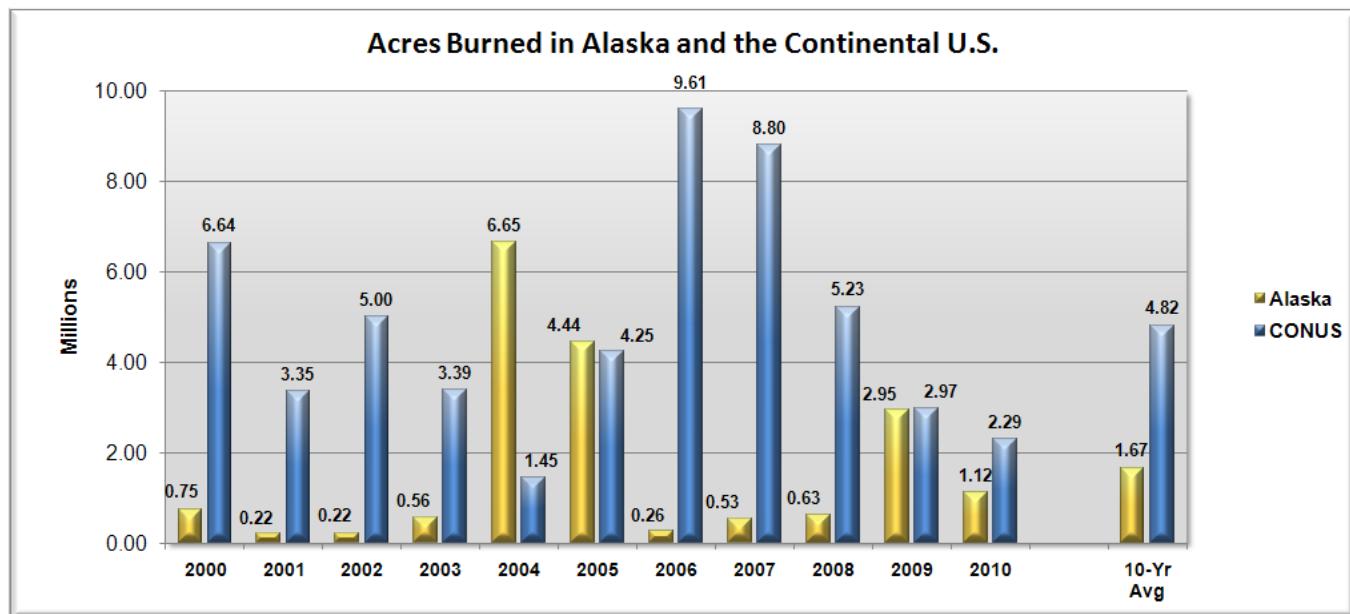


**Acres Burned by Geographic Area - 2010**  
(As a percent of each GACC's 10-year average)

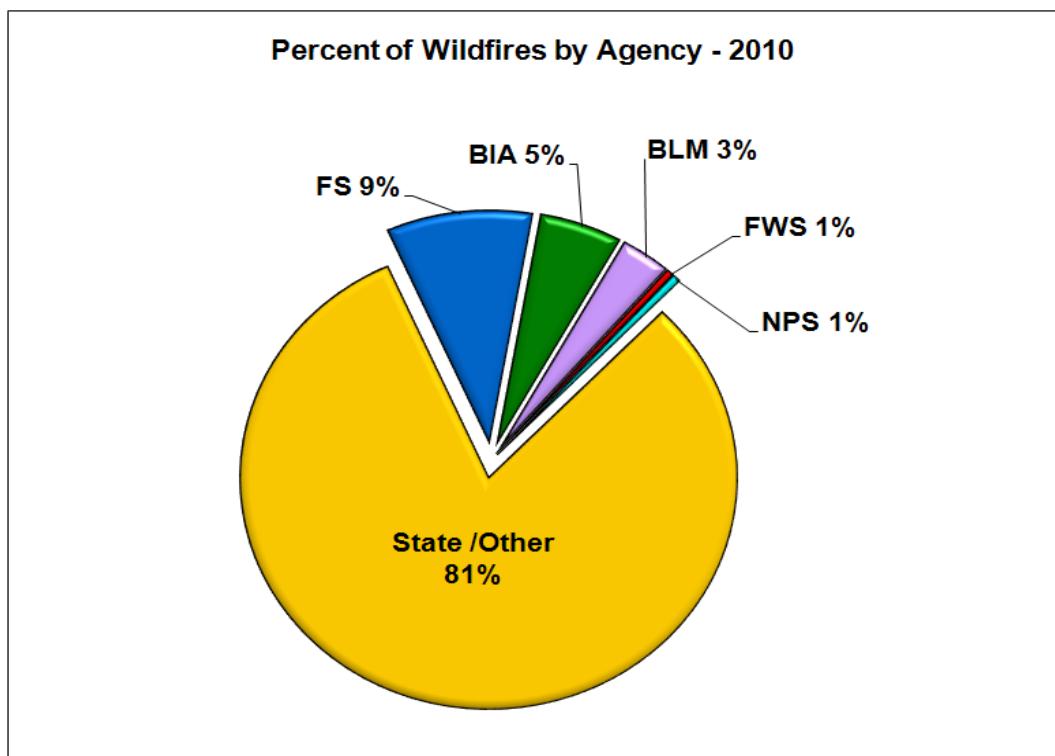
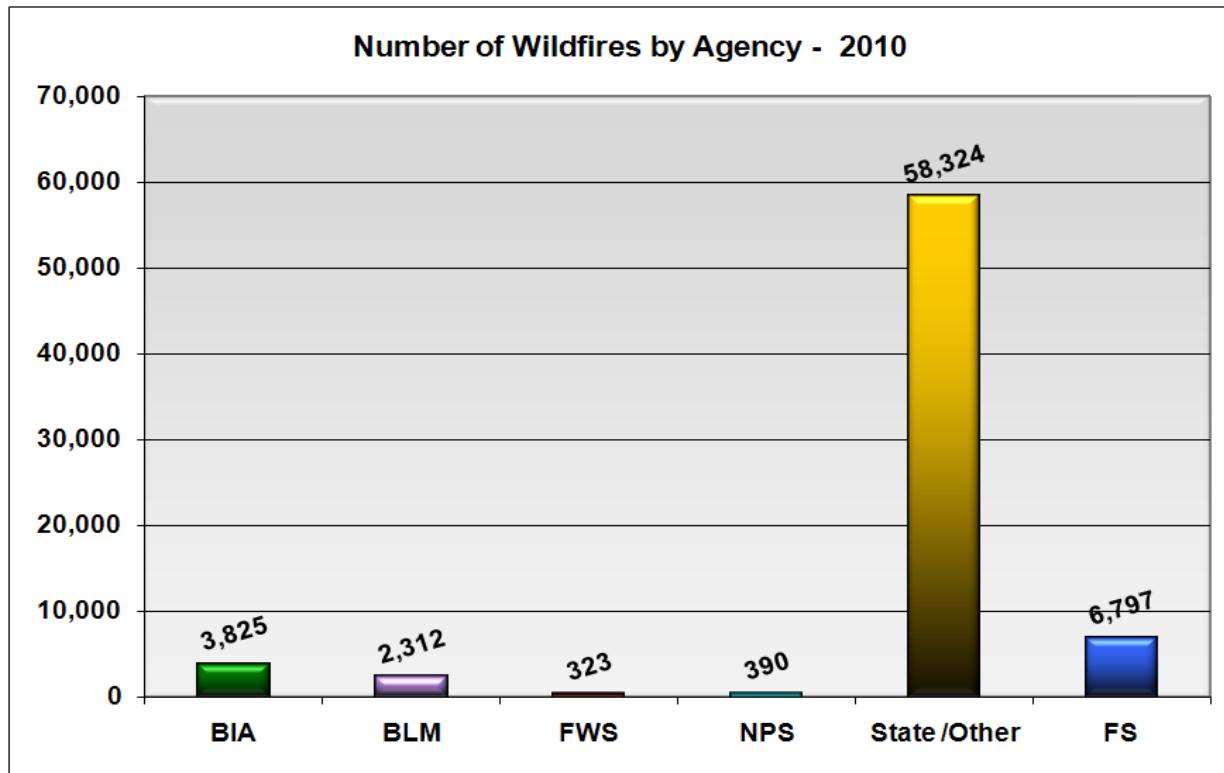


# Alaska Wildfire Activity

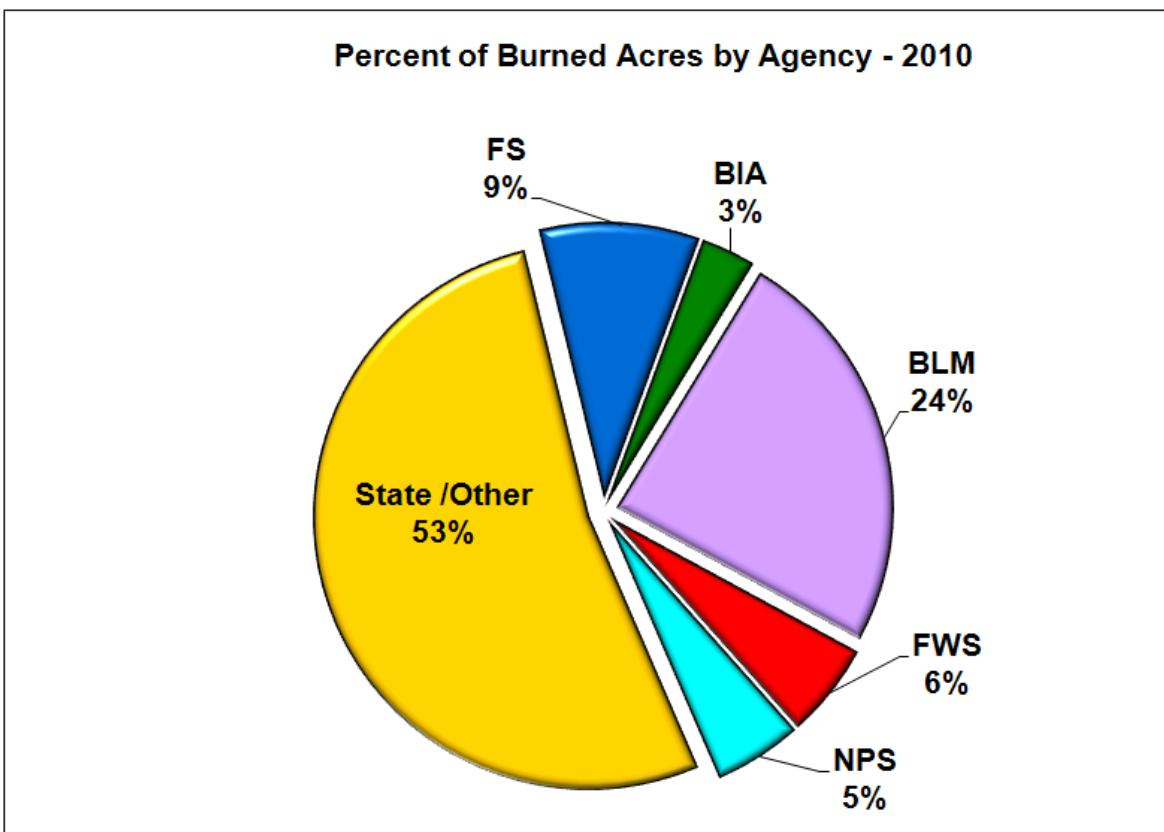
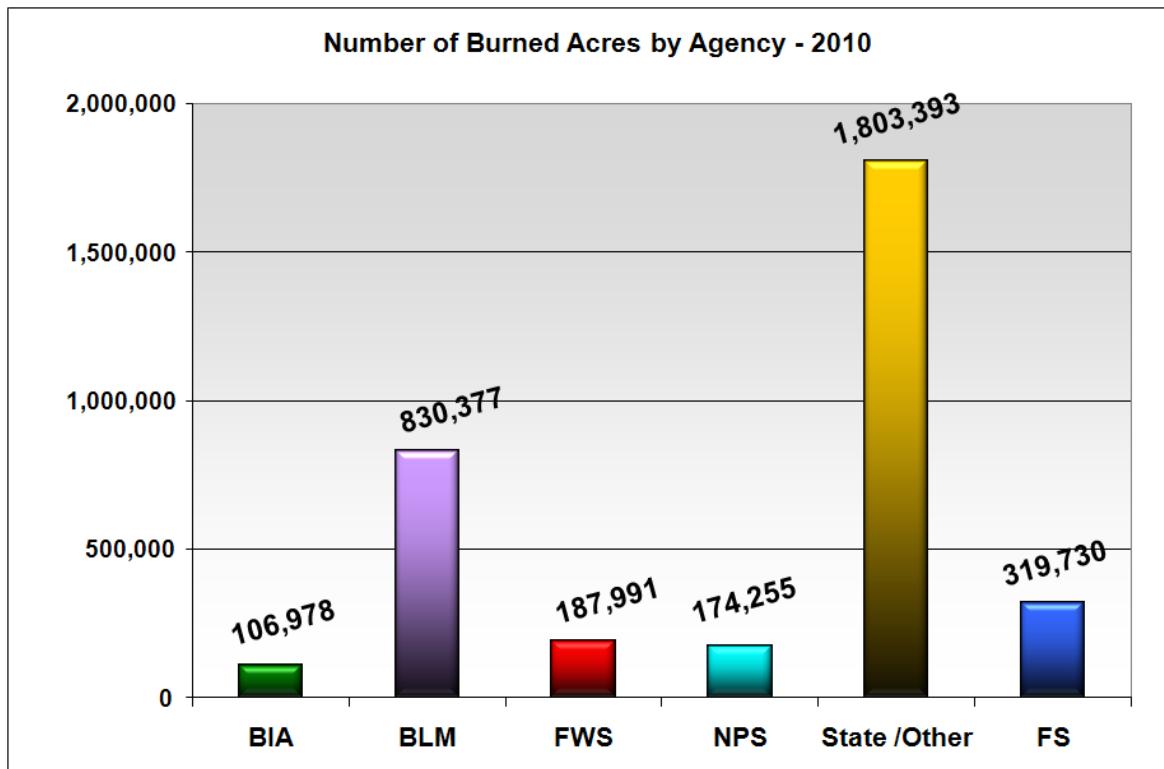
In 2010 Alaska burned 33 percent of all acres in the U.S. Over the past 10 years Alaska has burned an average of 28 percent of total acres annually. The chart below compares annual acres burned between Alaska and continental U.S. (includes Hawaii).



# Wildfires by Agency



# Wildfire Acres by Agency

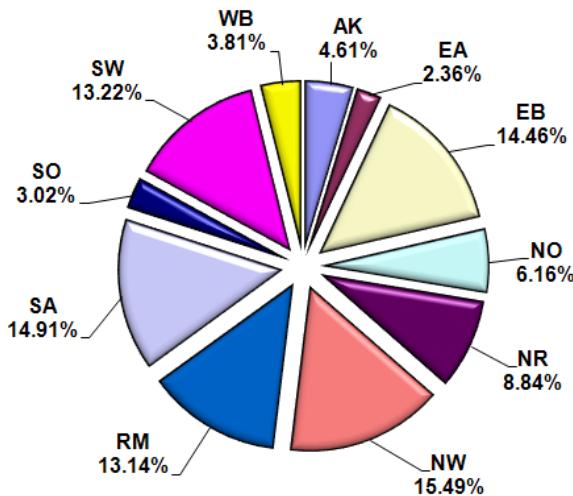


# Lightning Fires and Acres by Geographic Area

## Number of Lightning Caused Fires

AK	EA	EB	NO	NR	NW	RM	SA	SO	SW	WB	Total
330	169	1,036	441	633	1,110	941	1,068	216	947	273	7,164

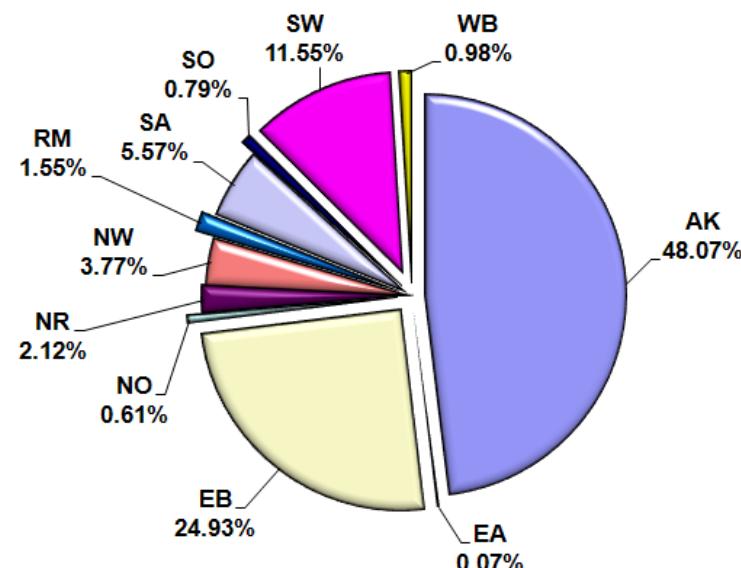
Lightning Caused Fires by Geographic Area - 2010  
(Percent of National Total)



## Number of Lightning Caused Acres Burned

AK	EA	EB	NO	NR	NW	RM	SA	SO	SW	WB	Total
1,018,660	1,454	528,335	12,973	44,900	79,869	32,929	118,103	16,660	244,698	20,694	2,119,275

Lightning Caused Acres Burned by Geographic Area - 2010  
(Percent of National Total)

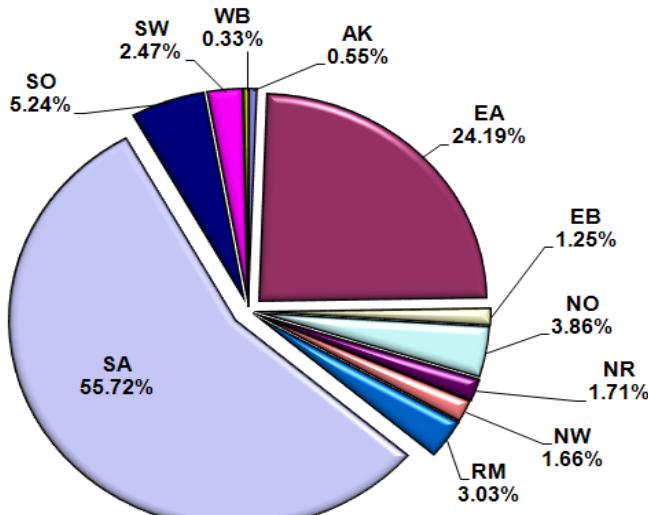


# Human Caused Fires and Acres by Geographic Area

## Number of Human Caused Fires

AK	EA	EB	NO	NR	NW	RM	SA	SO	SW	WB	Total
359	15,675	810	2,502	1,107	1,078	1,962	36,108	3,394	1,600	212	64,807

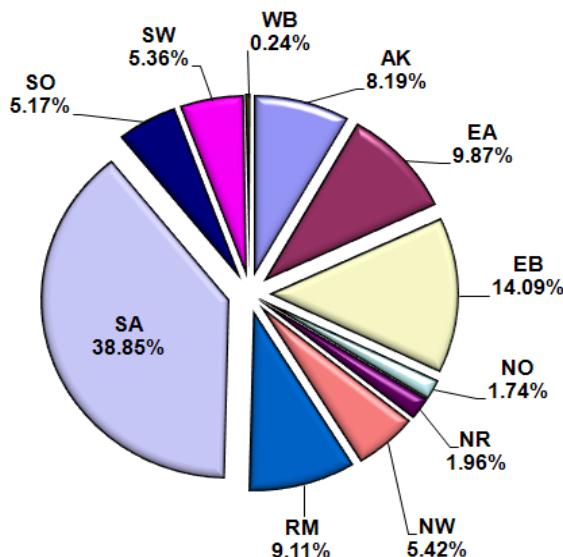
Human Caused Fires by Geographic Area - 2010  
(Percent of National Total)



## Number of Human Caused Acres Burned

AK	EA	EB	NO	NR	NW	RM	SA	SO	SW	WB	Total
106,759	128,649	183,684	22,701	25,574	70,684	118,702	506,337	67,326	69,860	3,173	1,303,449

Human Caused Acres Burned by Geographic Area - 2010  
(Percent of National Total)



## Wildfires and Acres Burned by Agency

Agency		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	5-Yr Avg.	10-Yr Avg.
BIA	Fires	4,549	3,719	4,584	4,094	3,662	5,127	6,768	4,593	4,934	4,375	3,825	5,159	4,641
	Acres	321,907	149,895	465,390	269,767	71,292	194,757	376,824	266,593	168,336	200,562	106,978	241,414	248,532
BLM	Fires	3,485	3,550	2,579	2,931	2,906	2,655	3,848	2,613	1,941	2,545	2,312	2,720	2,905
	Acres	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	830,377	1,867,872	1,486,139
FS	Fires	11,699	10,717	9,246	10,250	8,608	7,331	10,403	8,486	7,113	7,691	6,797	8,205	9,154
	Acres	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	319,730	1,492,590	1,477,463
FWS	Fires	309	252	472	352	382	518	524	396	425	448	323	462	408
	Acres	396,760	43,909	505,246	325,408	2,096,403	1,842,177	236,746	501,038	95,952	821,838	187,991	699,550	686,548
NPS	Fires	522	1,554	465	485	490	395	537	489	396	426	390	449	576
	Acres	136,145	59,517	176,965	196,895	42,352	128,761	73,566	102,459	89,061	182,047	174,255	115,179	118,777
State / Other	Fires	71,716	64,204	56,077	45,156	49,413	50,727	74,305	69,128	64,140	63,307	58,324	64,321	60,817
	Acres	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	1,803,393	3,404,480	2,913,465
Total	Fires	92,280	83,996	73,423	63,268	65,461	66,753	96,385	85,705	78,949	78,792	71,971	81,317	78,501
	Acres	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	3,422,724	7,821,087	6,930,923

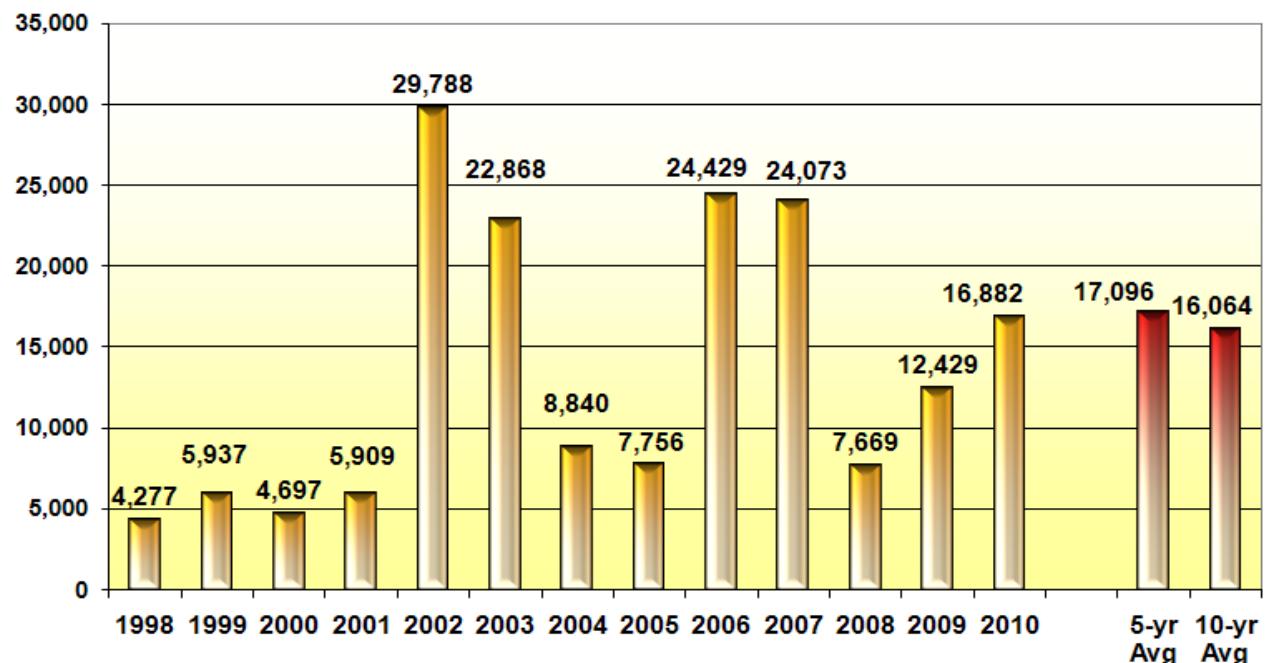
## Wildfires and Acres Burned by Geographic Area

GACC		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	5-Yr Avg.	10-Yr Avg.
AK	Fires	351	349	543	451	707	607	308	448	340	527	689	446	463
	Acres	751,233	216,883	2,176,665	559,332	6,645,978	4,440,149	266,266	525,017	62,648	2,951,597	1,125,419	1,649,135	1,859,577
EA	Fires	12,282	18,902	13,229	14,885	11,869	13189	14,483	12,783	11,323	15,781	15,844	13,512	13,873
	Acres	153,300	196,620	106,570	235,282	101,398	87423	150,191	250,052	69,816	118,657	130,103	135,228	146,931
EB	Fires	3,210	3,298	2,332	2,948	2,286	2158	3,202	2,482	1,661	1,812	1,846	2,263	2,539
	Acres	1,576,135	300,208	325,290	355,874	89,187	953,362	1,244,452	2,411,428	145,712	136,970	712,019	978,385	753,862
NO	Fires	3,412	4,931	4,090	4,761	4,248	3,196	4,624	3,667	4,807	4,567	2,943	4,172	4,230
	Acres	89,773	236,929	82,248	142,039	150,305	63,075	321,653	208,548	943,155	107,411	35,674	328,768	234,514
NR	Fires	4,070	2,842	2,795	3,891	2,973	1,931	4,273	3,368	2,650	2,556	1,740	2,956	3,135
	Acres	1,083,560	167,436	164,293	881,459	38,430	129,066	1,166,476	1,084,569	229,389	69,016	70,474	535,703	501,369
NW	Fires	3,132	4,565	3,945	3,975	3,943	2,825	4,836	3,832	2,989	3,467	2,188	3,590	3,751
	Acres	734,528	605,867	1,104,071	360,712	122,638	341,143	956,082	863,214	282,959	177,920	150,553	524,264	554,913
RM	Fires	3,365	2,467	4,157	6,120	2,044	3,338	5,447	3,548	2,557	2,524	2,903	3,483	3,557
	Acres	502,893	137,792	1,090,189	181,070	52,267	86,213	658,782	161,944	228,701	107,188	151,631	248,566	320,704
SA	Fires	51,582	36,739	32,185	16,751	28,716	29,436	48,632	45,659	43,749	38,660	37,176	41,227	37,211
	Acres	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	624,440	1,701,385	1,184,213
SO	Fires	3,871	4,527	4,239	4,331	4,168	4,053	3,575	5,431	5,382	4,591	3,610	4,606	4,417
	Acres	145,475	92,197	428,480	657,827	92,408	141,003	367,096	899,592	480,389	305,974	83,986	438,811	361,044
SW	Fires	5,927	4,210	5,137	4,359	3,553	5,222	5,731	3,599	3,040	3,620	2,547	4,242	4,440
	Acres	601,670	61,438	1,117,993	275,715	302,681	838,777	761,518	167,855	573,532	686,078	314,558	605,552	538,726
WB	Fires	1,078	1,166	771	796	954	798	1,274	888	451	687	485	820	886
	Acres	635,715	603,619	77,551	17,579	39,791	1,032,114	1,348,871	890,171	71,930	33,365	23,867	675,290	475,071

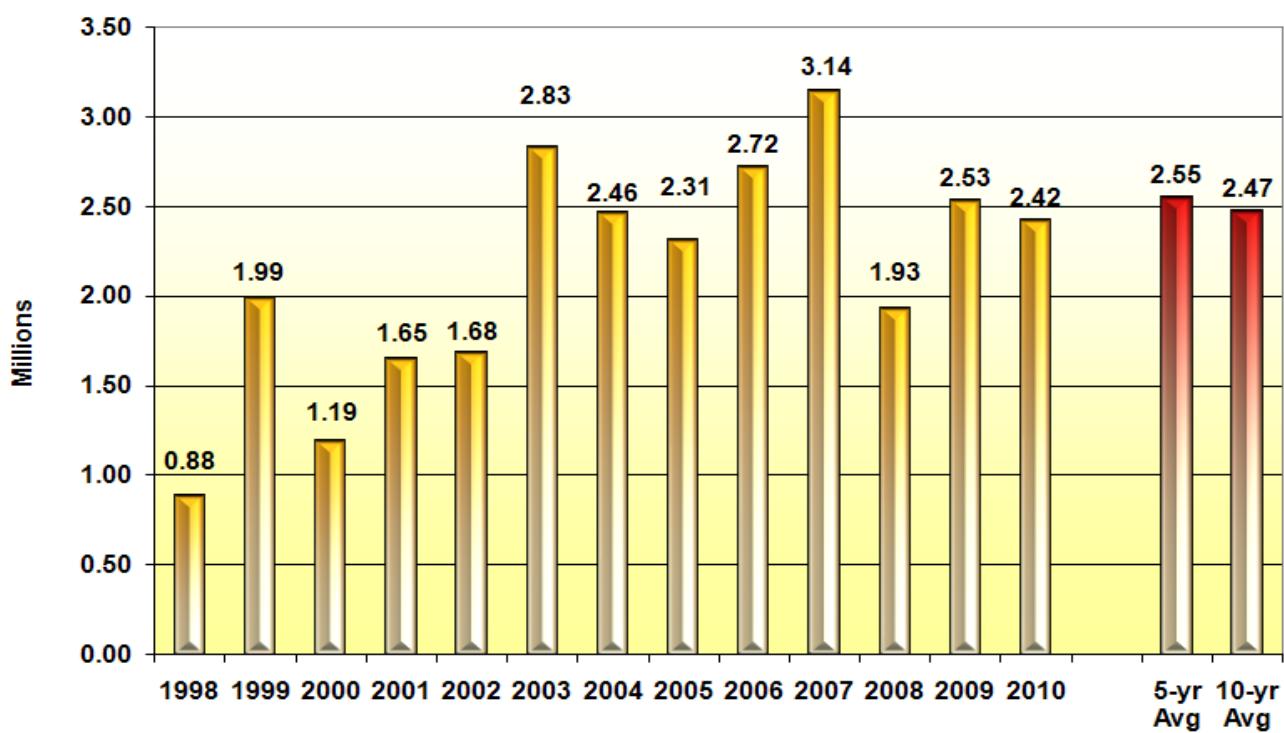
# Prescribed Fire Projects and Acres

National reporting of prescribed fires began in 1998.

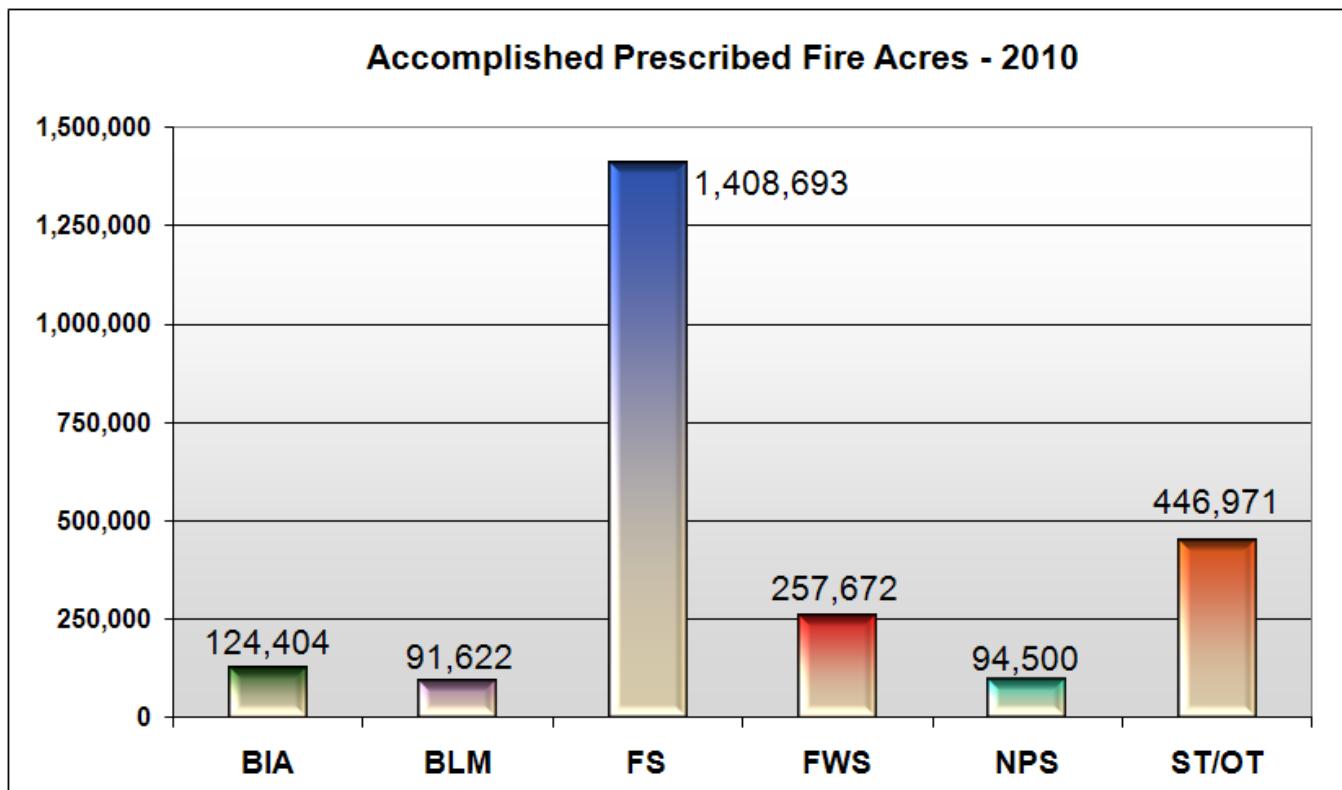
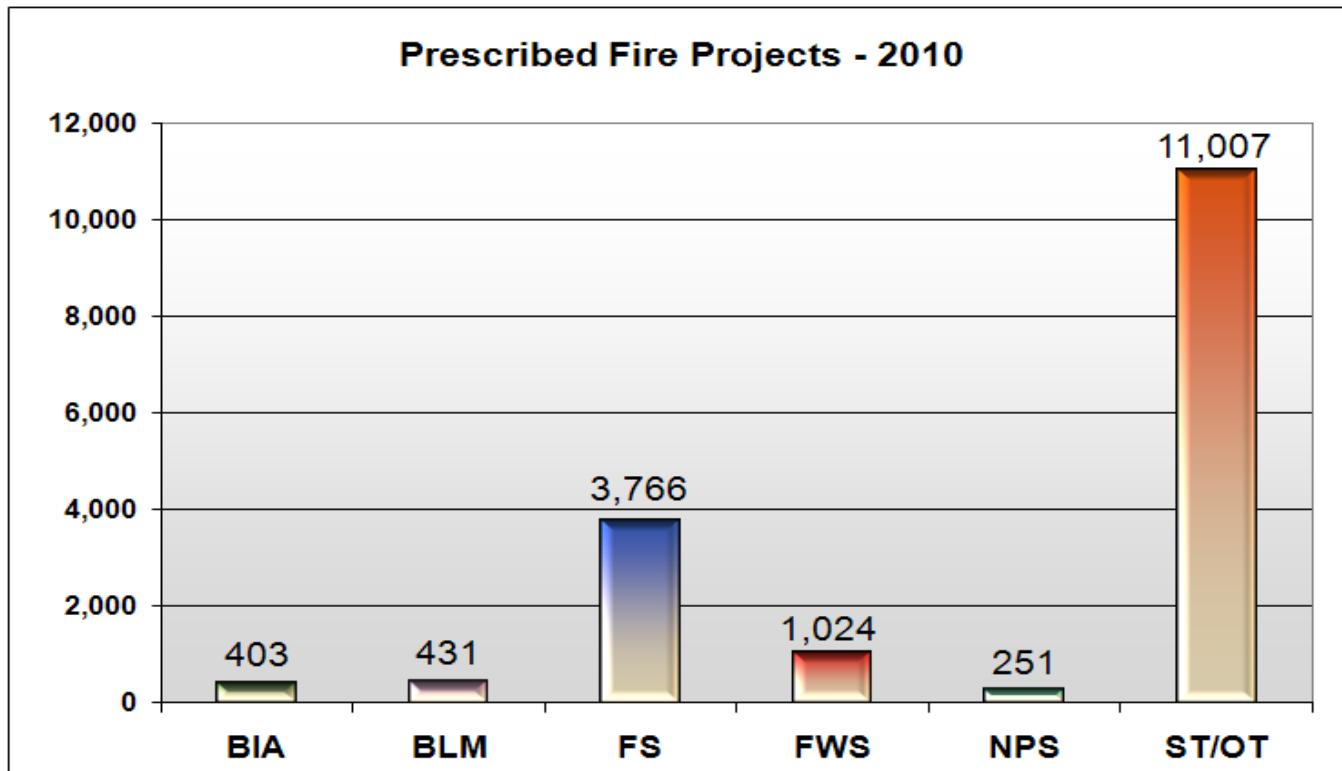
**Annual Prescribed Fire Projects**



**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		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	10 - Yr Avg
BIA	Fires	114	174	238	303	216	254	284	254	2,186	403	443
	Acres	28,330	71,002	64,362	66,408	64,886	86,519	83,811	86,161	151,435	124,404	82,732
BLM	Fires	236	319	449	434	522	484	462	447	552	431	434
	Acres	128,405	98,772	151,999	126,524	156,037	87,169	100,121	109,128	152,420	91,622	120,220
FS	Fires	4,058	4,339	4,134	4,859	3,782	5,138	4,771	3,193	3,795	3,766	4,184
	Acres	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	1,408,693	1,224,638
FWS	Fires	729	947	1,051	1,147	1,201	1,314	1,228	821	1,227	1,024	1,069
	Acres	213,948	248,681	286,414	257,813	267,903	291,821	405,455	246,617	338,161	257,672	281,449
NPS	Fires	63	209	188	235	226	233	271	223	815	251	271
	Acres	43,767	133,763	117,287	157,803	106,921	84,524	111,879	105,497	137,719	94,500	109,366
State / Other	Fires	709	23,800	16,808	1,862	1,809	17,006	17,057	2,731	3,854	11,007	9,664
	Acres	163,326	1,055,777	940,641	352,041	385,160	1,078,798	1,155,912	432,582	507,056	446,971	651,826
Total	Fires	5,909	29,788	22,868	8,840	7,756	24,429	24,073	7,669	12,429	16,882	16,064
	Acres	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	2,423,862	2,470,231

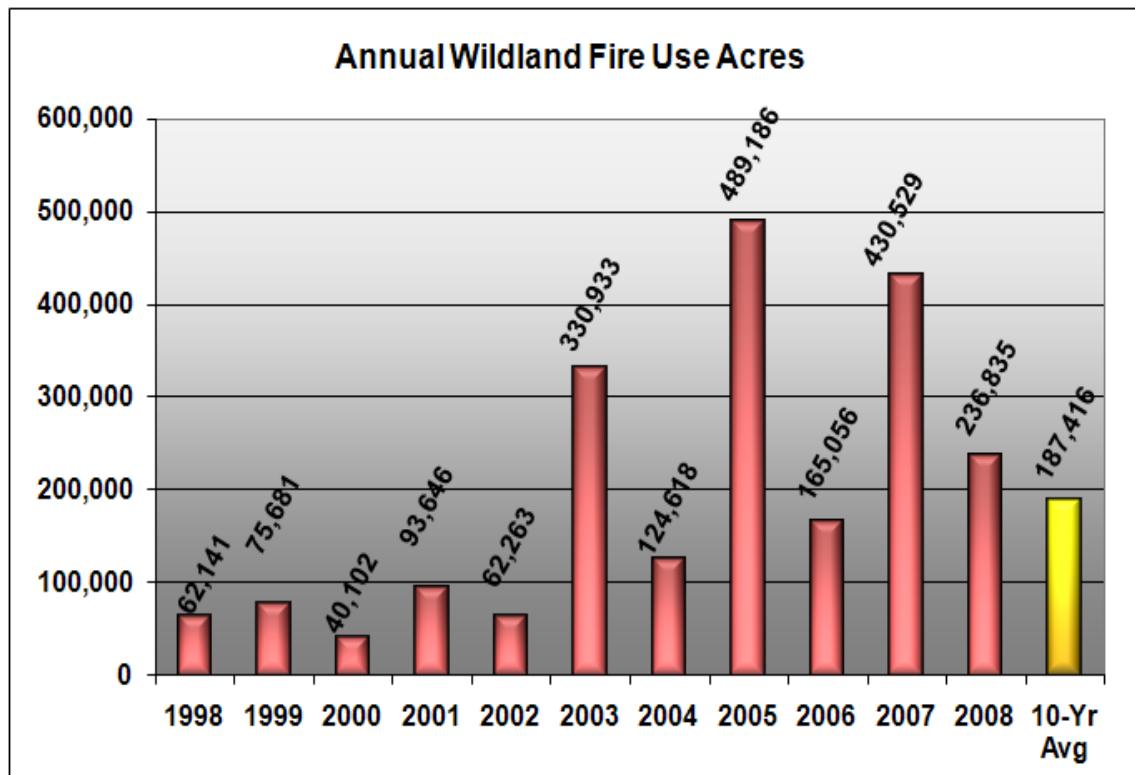
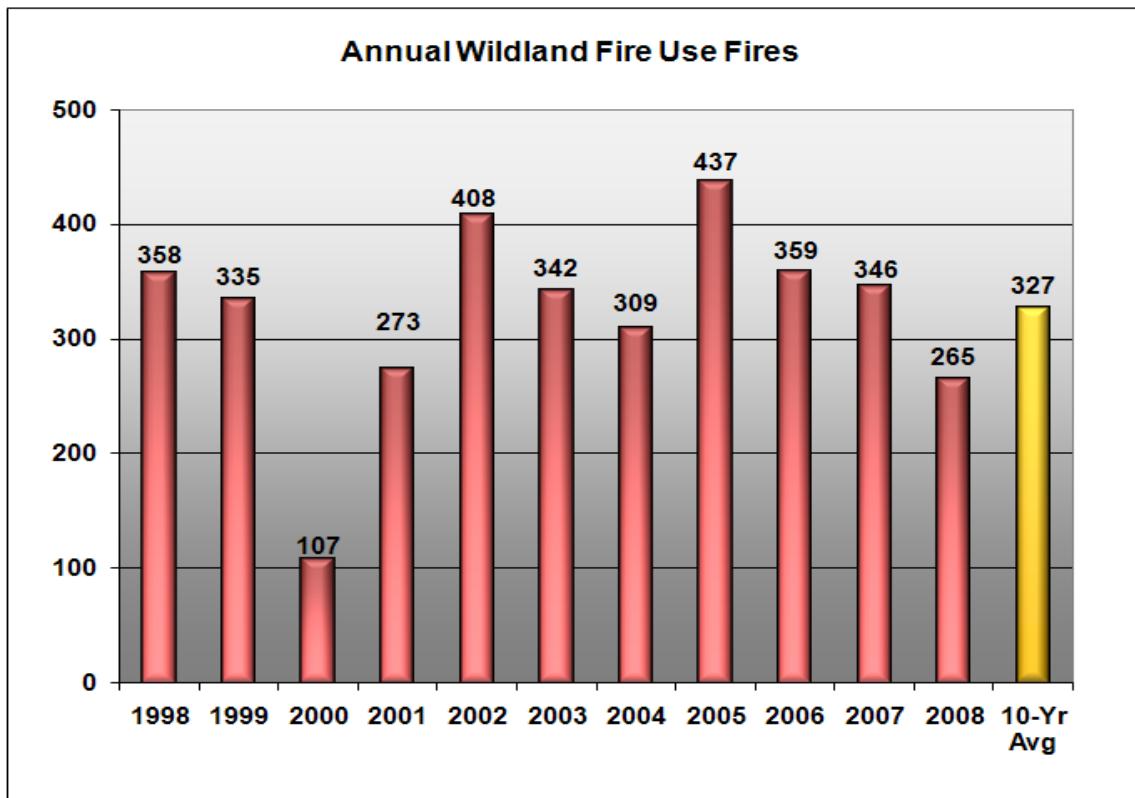
## Prescribed Fire Projects by Geographic Area

Comparison of current year to 10-year averages.

GACC		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	10 - Yr Avg
AK	Fires	6	1	6	6	4	8	4	10	1	6	5
	Acres	2,280	1,085	1,555	55,901	626	12,039	20,650	3,990	290	505	9,892
EA	Fires	655	1,068	1,101	1,905	1,966	2,472	2,280	2,473	3,549	2,351	1,982
	Acres	97,641	155,733	173,272	195,145	211,044	199,497	232,601	240,918	368,514	310,082	218,445
EB	Fires	331	212	184	287	230	275	276	300	307	219	262
	Acres	78,709	69,977	68,193	71,854	65,316	68,156	72,820	72,380	61,192	51,511	68,011
NO	Fires	361	441	553	519	651	474	744	618	604	724	569
	Acres	46,013	60,760	48,242	65,853	73,082	57,337	54,226	65,608	70,966	55,614	59,770
NR	Fires	755	855	851	1,220	686	978	902	764	737	807	856
	Acres	75,205	65,701	61,287	90,871	78,899	93,511	75,147	81,170	73,866	83,889	77,955
NW	Fires	1,517	766	1,243	1,281	1,061	1,545	2,177	851	886	963	1,229
	Acres	141,543	115,714	122,582	172,973	112,197	140,815	145,214	113,873	157,303	135,531	135,775
RM	Fires	253	265	289	508	491	507	485	484	633	673	459
	Acres	70,064	41,115	83,393	124,533	123,416	93,757	123,275	105,989	102,045	127,002	99,459
SA	Fires	1,419	24,600	17,894	2,081	1,891	16,314	16,504	1,421	3,293	10,551	9,597
	Acres	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	1,489,286	1,602,970
SO	Fires	103	226	184	224	169	145	151	207	237	241	189
	Acres	12,307	27,602	19,723	13,305	21,356	10,298	17,177	21,718	22,974	16,928	18,339
SW	Fires	490	1,291	553	784	576	1,685	526	522	2,167	321	892
	Acres	152,475	130,197	173,392	155,476	208,097	143,707	153,432	206,899	244,740	149,076	171,749
WB	Fires	19	64	10	25	31	26	24	19	15	26	26
	Acres	11,798	16,033	3,584	5,053	13,155	4,508	10,835	7,473	2,878	4,438	7,976

# Wildland Fire Use Fires and Acres

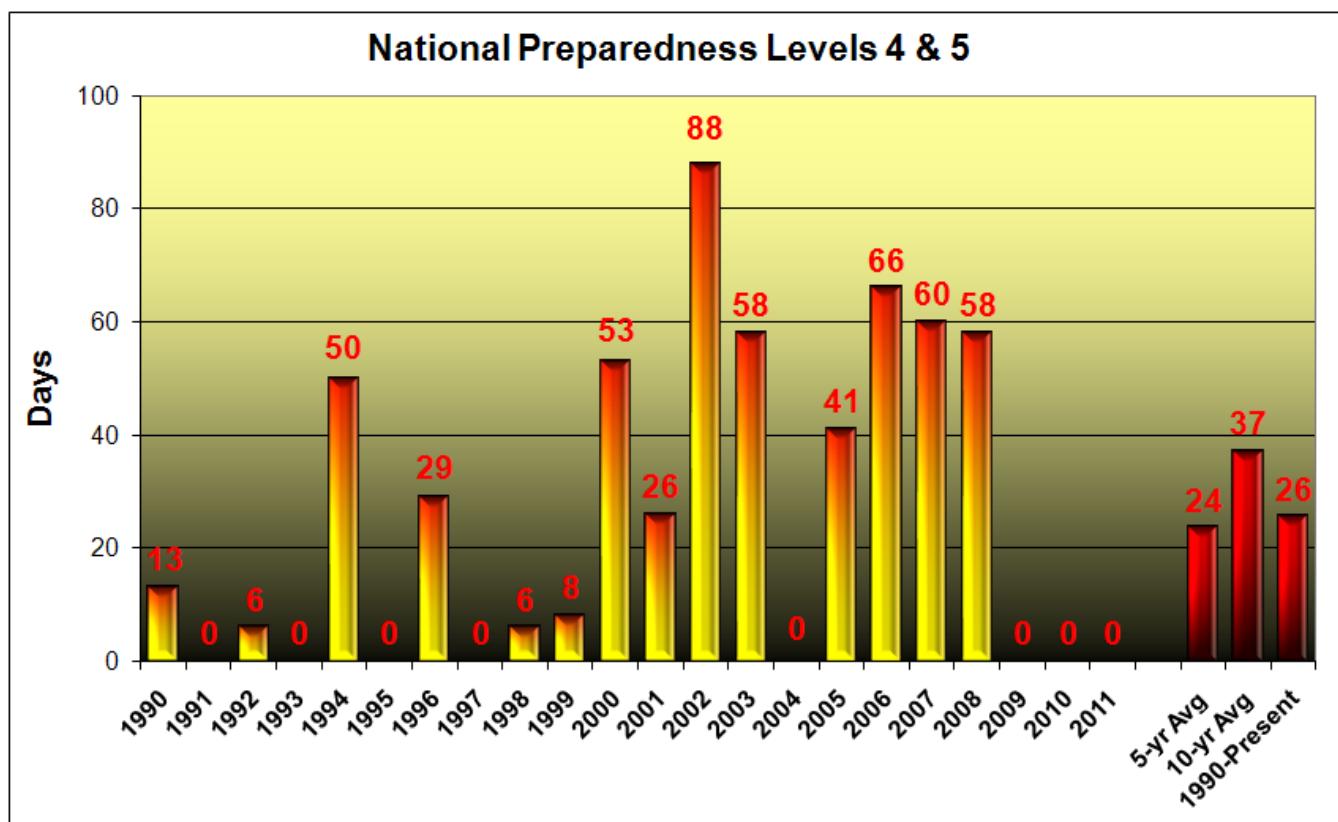
Wildland Fire Use incidents were merged with wildfires in 2009, and are no longer reported separately. The charts below are provided for historical reference.



# National Preparedness Levels

The national Preparedness Level (PL) never went above 2 in 2010. The national PL was elevated to PL 2 on June 2, and remained there until October 13, when it dropped back to PL 1 for the remainder of the year. Since 1990 the only years in which the national PL didn't go above 2 were 1993 and 1997.

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



## National Preparedness Level Summary

In 2010 there were no days in national Preparedness Levels 4 and 5.

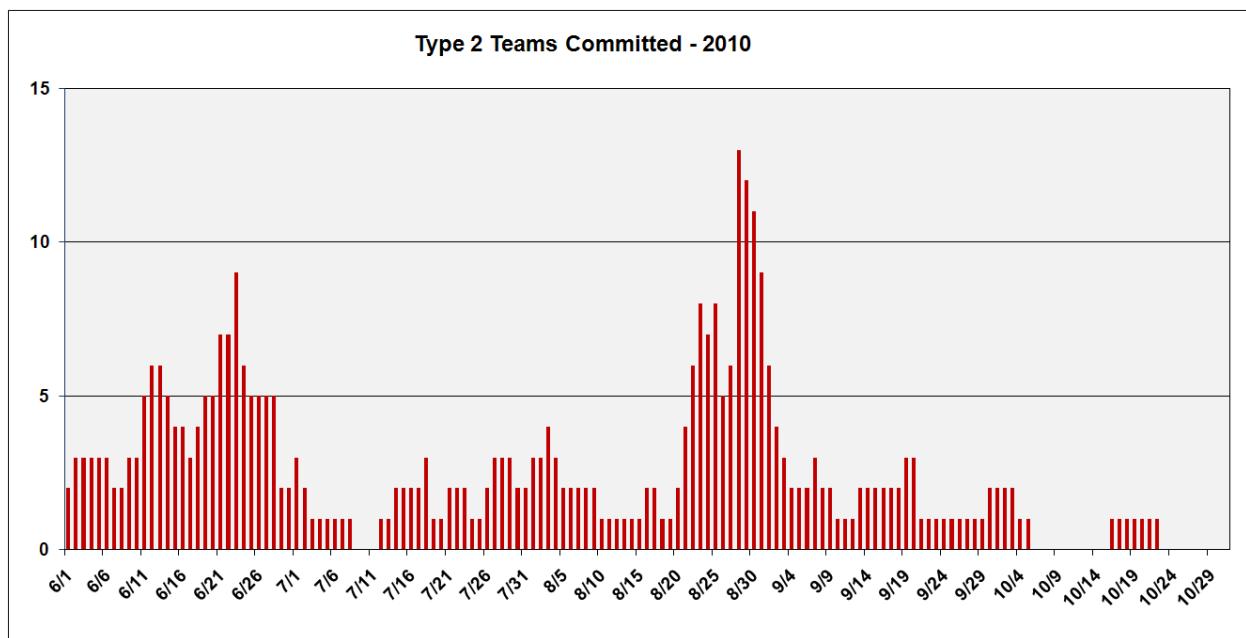
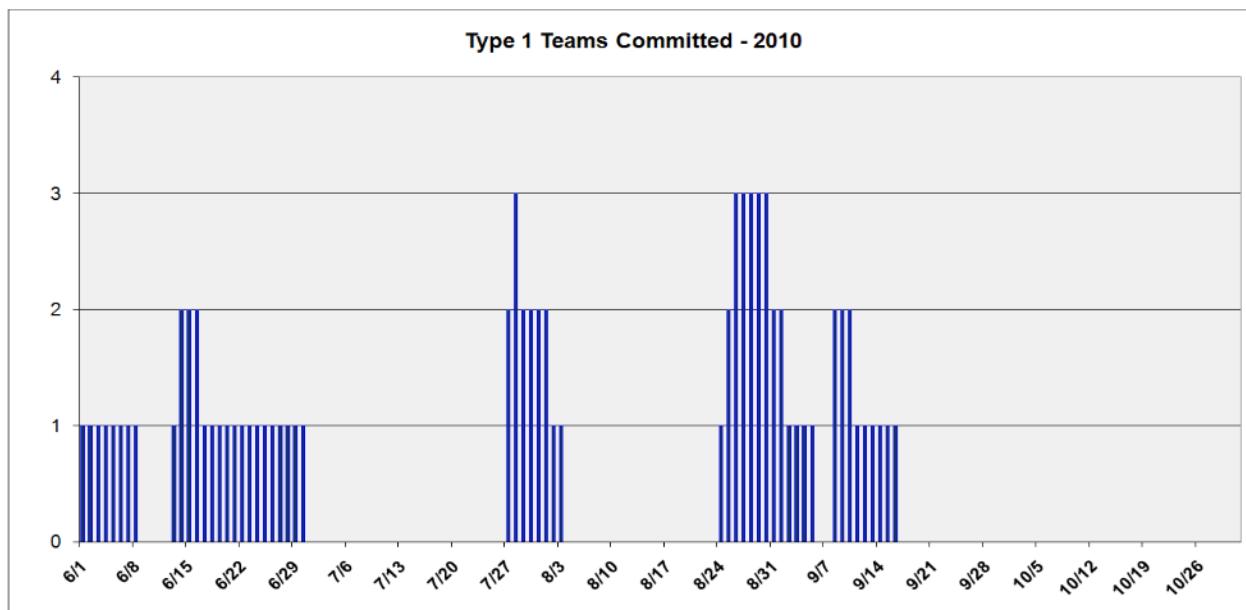
Year	PL1	PL2	PL3	PL4	PL5	Total Days at PL 4 & 5
1990	247	74	31	6	7	13
1991	255	103	7	0	0	0
1992	278	67	15	6	0	6
1993	268	97	0	0	0	0
1994	235	26	54	4	46	50
1995	254	96	15	0	0	0
1996	99	178	60	8	21	29
1997	216	149	0	0	0	0
1998	157	172	30	6	0	6
1999	159	165	33	8	0	8
2000	179	73	61	13	40	53
2001	188	142	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
2010	231	134	0	0	0	0
<b>5-yr Avg</b>	232	89	15	14	15	30
<b>10-yr Avg</b>	200	93	32	17	25	41

# Incident Management Team Mobilizations

Daily commitment of Type 1 and Type 2 Incident Management Teams, during the height of the 2010 fire season are shown in the charts below. Figures are based on IMT information provided on ICS-209 reports.

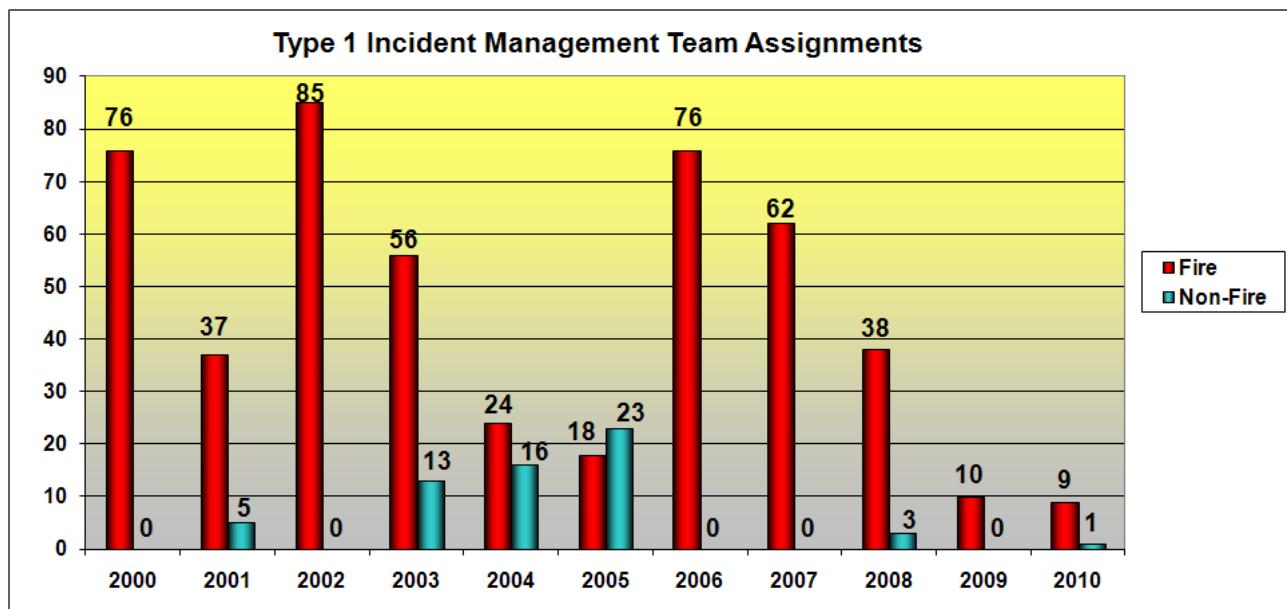
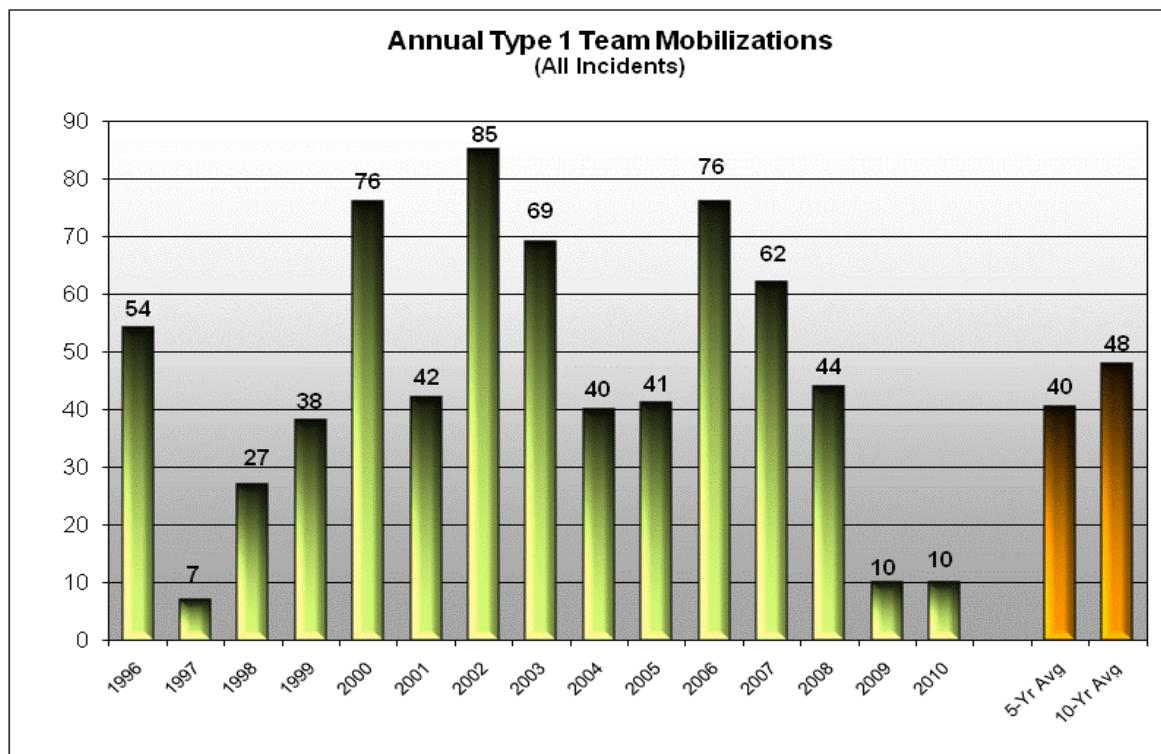
In 2010 none of the four Area Command Teams were activated. Four National Incident Management Organization (NIMO) teams were activated six times between July 17 and the end of the year for a total of 52 assignment days in 2010, including one international assignment to Israel. Five assignments were wildland fire, and one was 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).



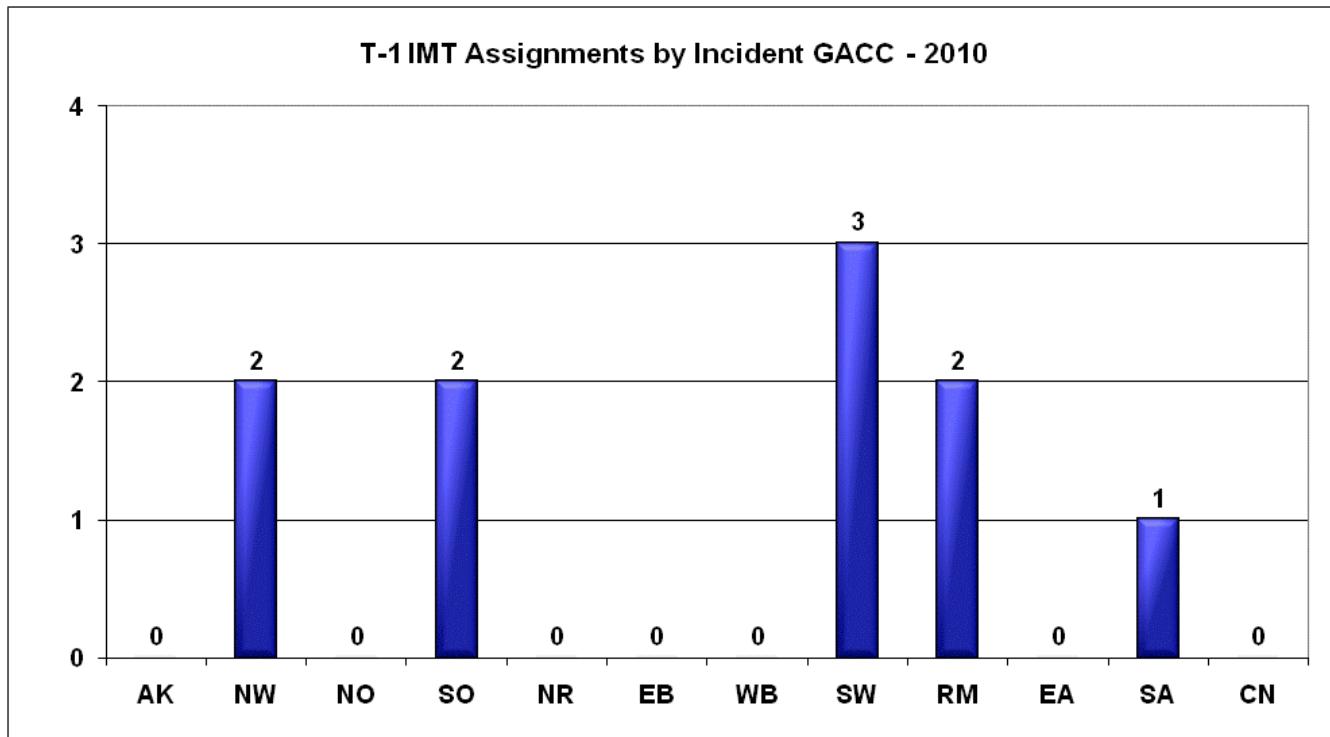
# Type 1 Incident Management Team Mobilization

Sixteen national Type 1 Teams were available in 2010. Ten were mobilized in 2010. National Type 1 Teams were assigned a combined total of 92 days in 2010, down from 125 days in 2009. The record was set in 2002 when Type 1 Teams were assigned 85 times for a total of 999 days. There was one non-fire assignment for national teams in 2010.



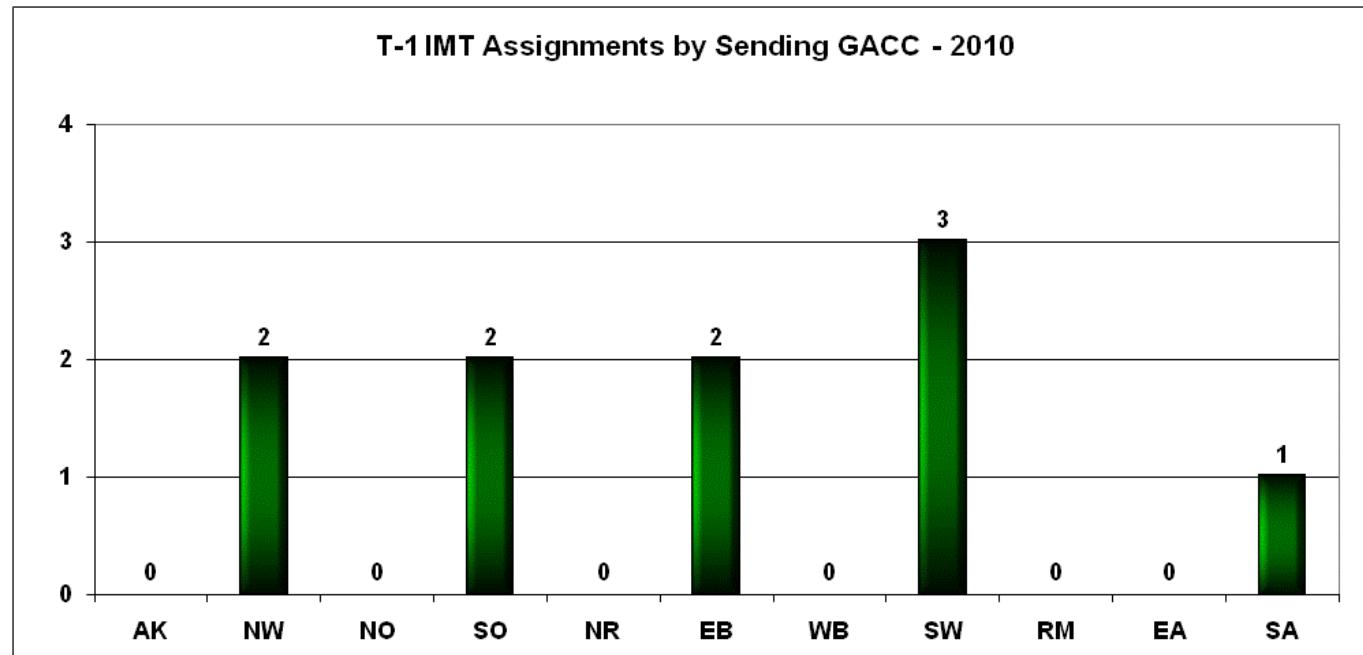
## Type 1 IMT Assignments by Geographic Area

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



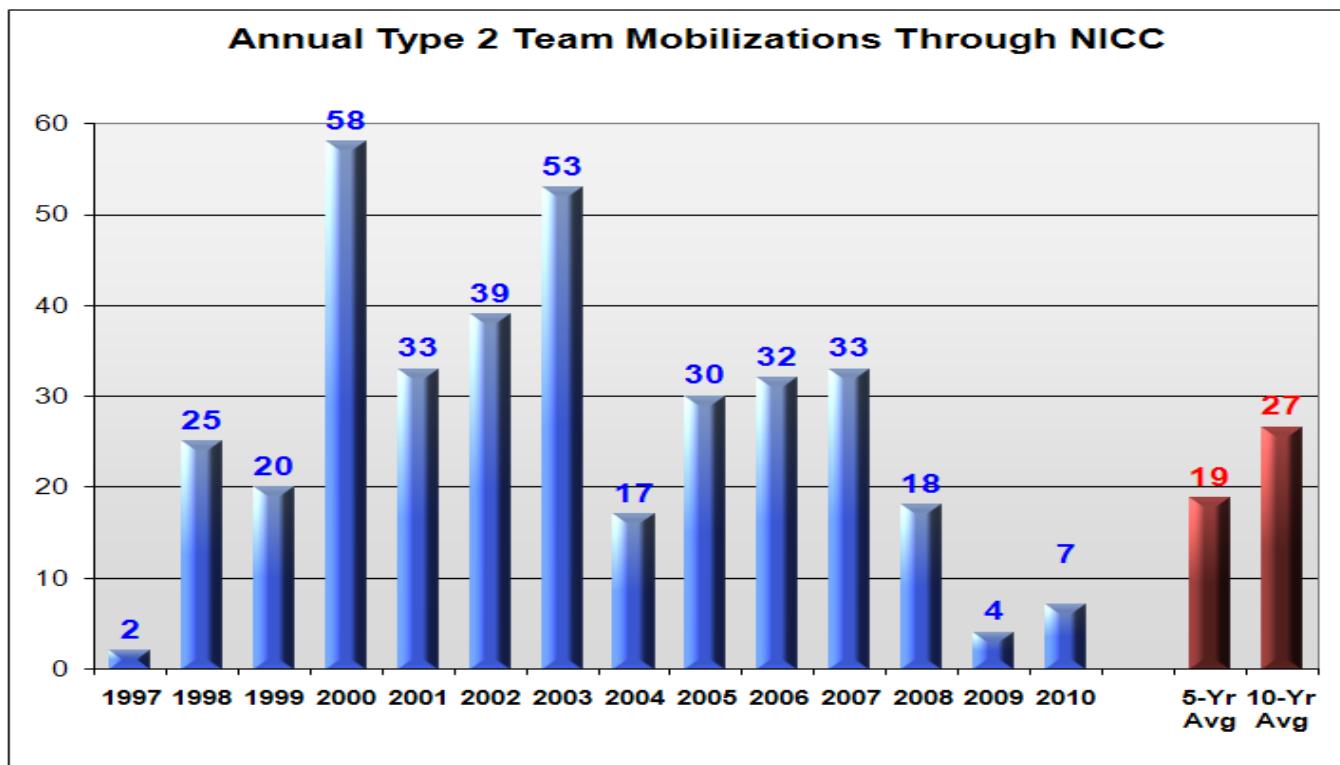
CN – Canada

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



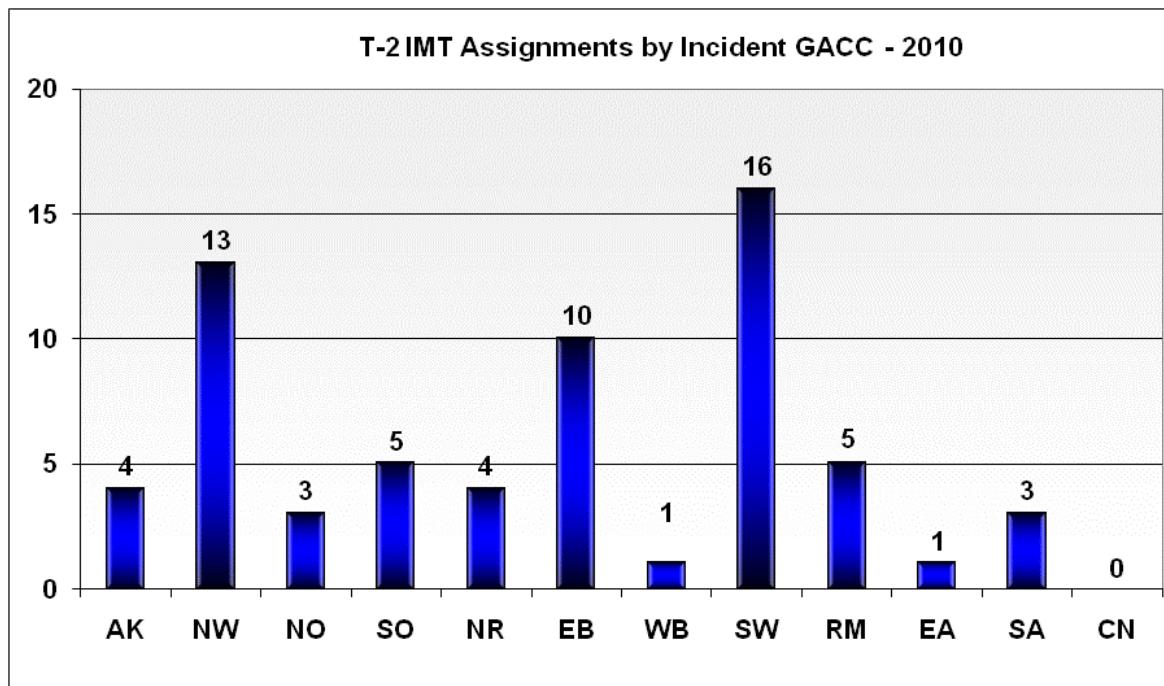
## Type 2 Incident Management Team Mobilization

Of 65 total Type 2 Team assignments in 2010, seven were filled through NICC (including one Wildland Fire Management Team assignment). Teams were assigned a total of 672 days, up from 62 assignments and 571 days assigned in 2009. The following charts and tables summarize total requests by agency and Geographic Area.



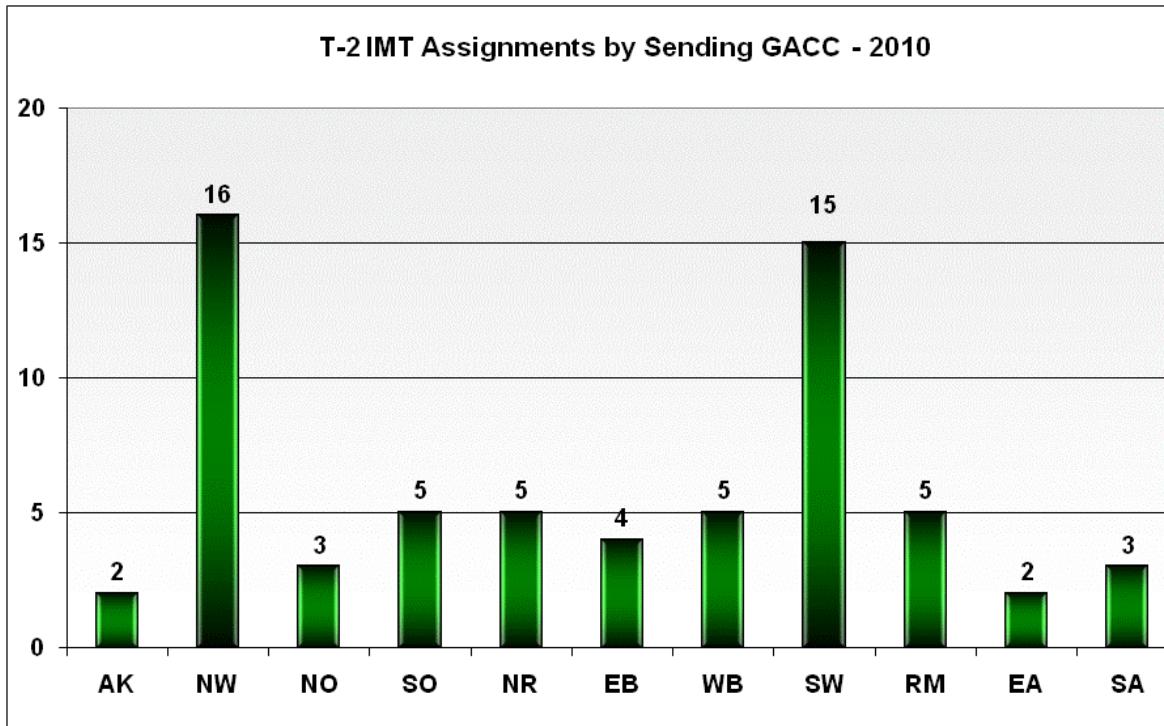
## Type 2 IMT Assignments by Geographic Area

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 2010

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

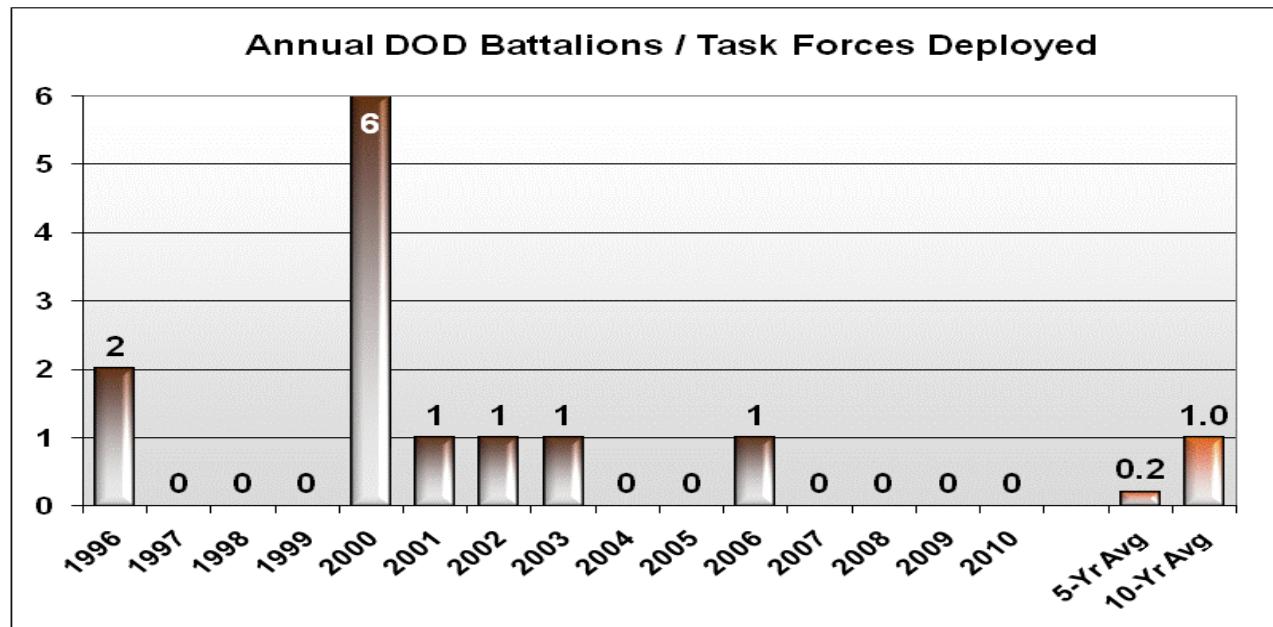
## By Requesting Agency and Requesting Geographic Area

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	3	0	0	3
FWS	0	0	0	0	0	0	0	0
NPS	0	0	0	0	0	0	0	0
ST	0	0	0	0	0	0	0	0
Other	0	0	0	0	3	1	0	4
<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>7</b>	<b>1</b>	<b>0</b>	<b>8</b>

GACC	Type 1 IMT			Total IMT 1	Type 2 IMT			Total IMT 2
	Fill	Cancel	UTF		Fill	Cancel	UTF	
AK	0	0	0	0	2	1	0	3
EA	0	0	0	0	0	0	0	0
EB	0	0	0	0	2	0	0	2
NIFC	0	0	0	0	0	0	0	0
NO	0	0	0	0	1	0	0	1
NR	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0
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	2	0	0	2
WB	0	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0

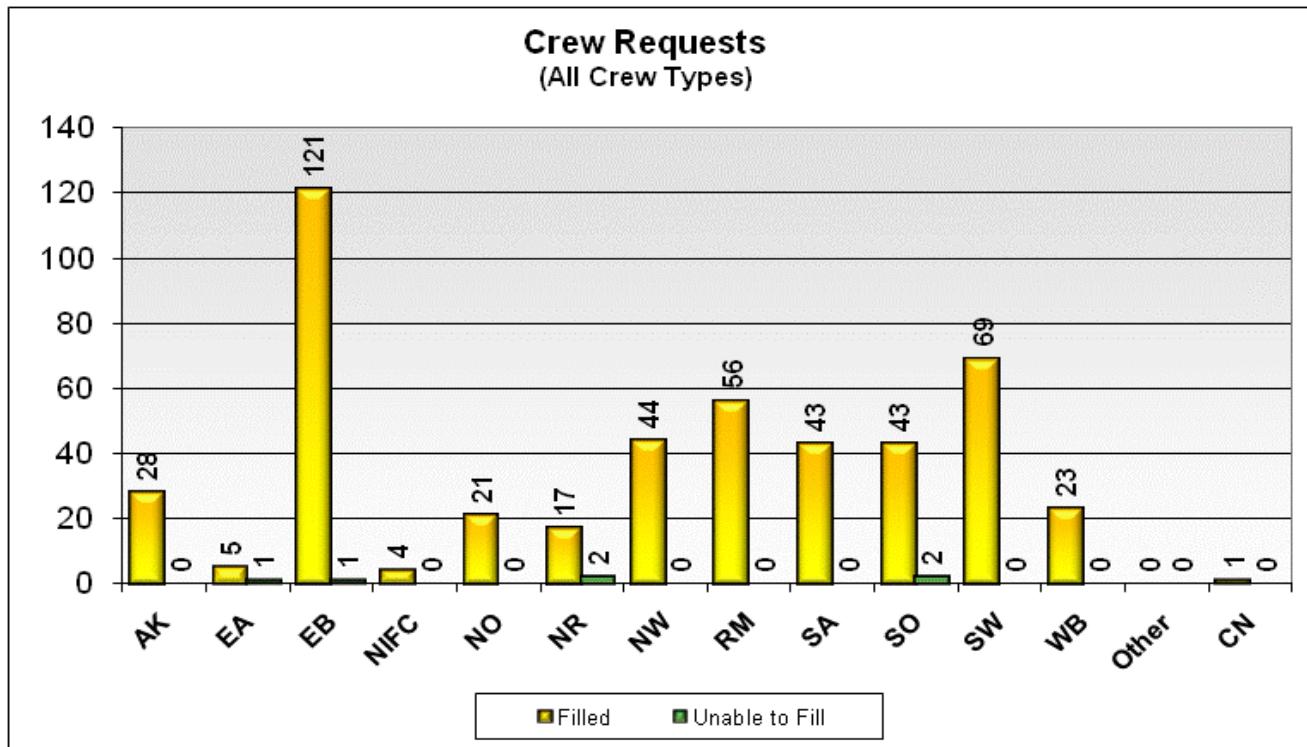
# Department of Defense Mobilization

No battalions or task forces were mobilized by the Department of Defense in 2010. The number of Army battalions and task forces deployed annually is shown below.

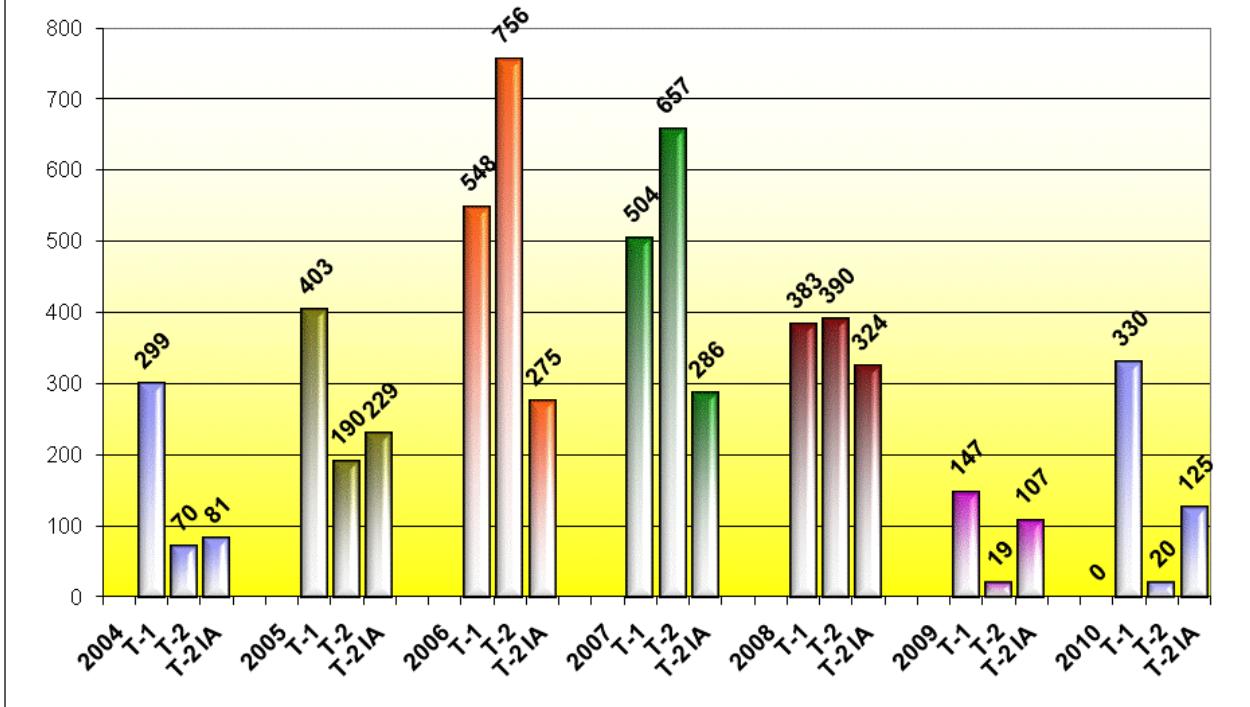


## Crew Mobilization

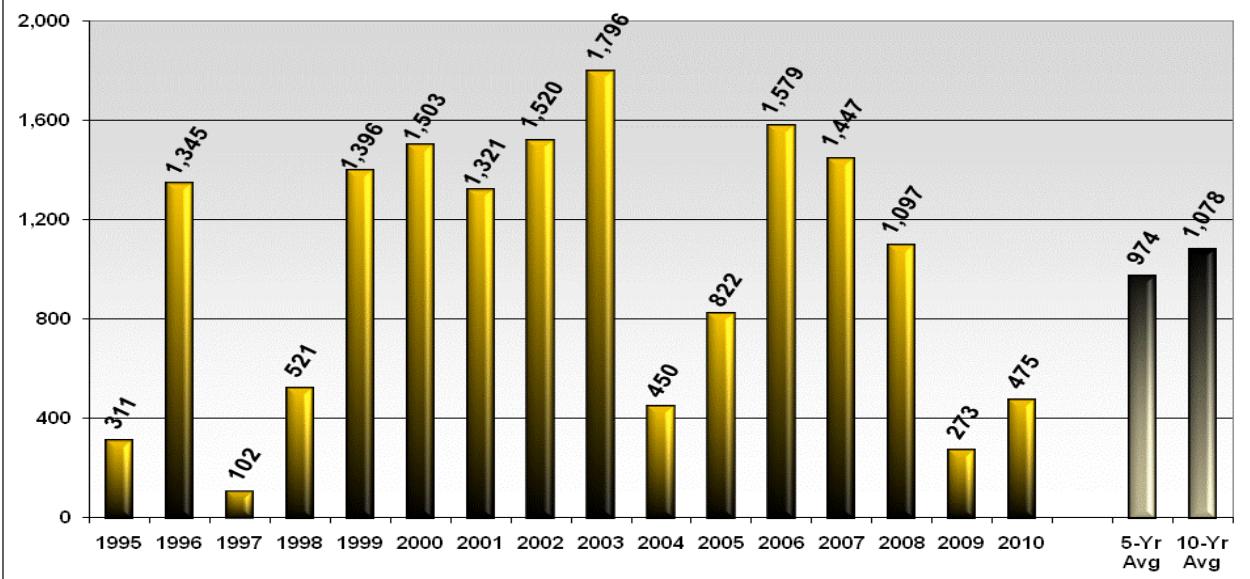
NICC processed 497 crew requests in 2010. Of these requests, 475 were filled, 16 requests were canceled, and 6 were UTF. There were 346 Type 1 crew requests, 23 Type 2 crew requests and 128 Type 2 IA crew requests.



## Crew Mobilizations by Type



## Tactical Crews Mobilized Annually (All Crew Types)



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

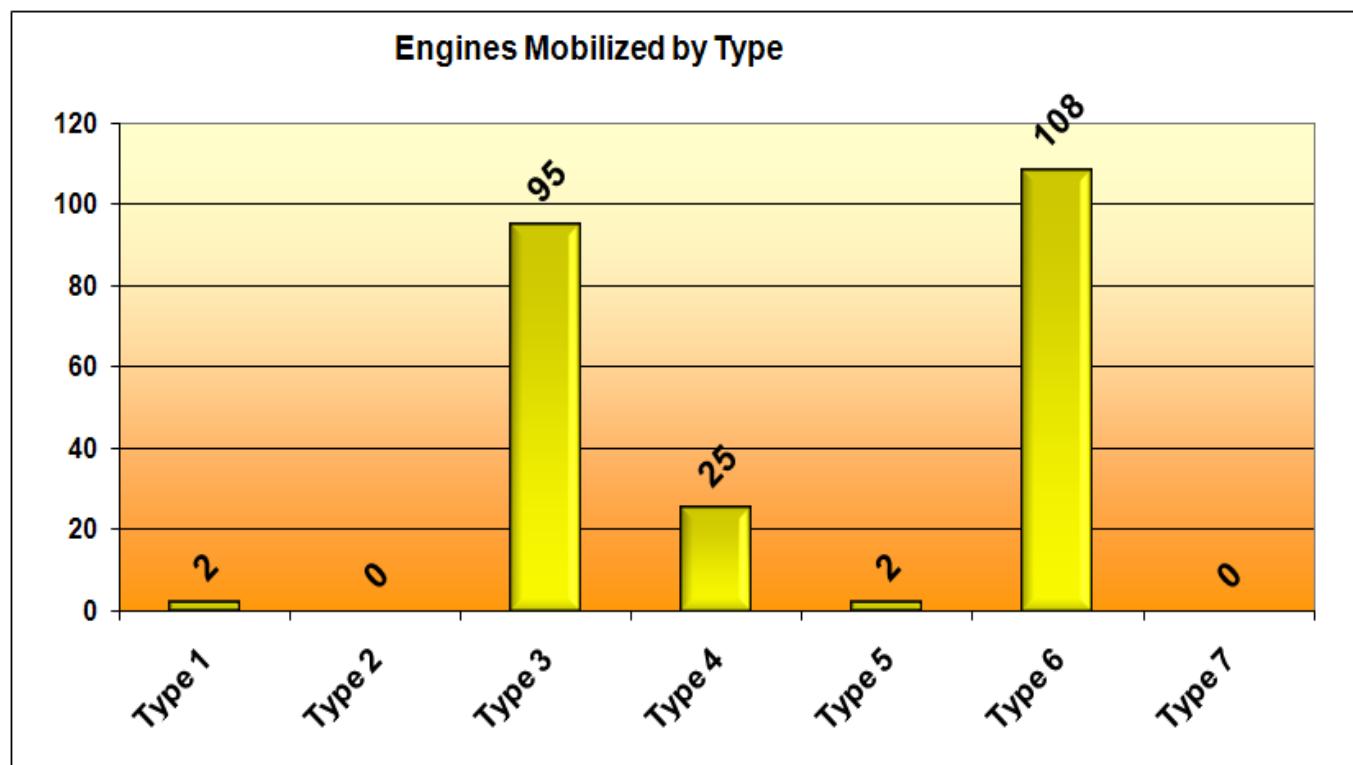
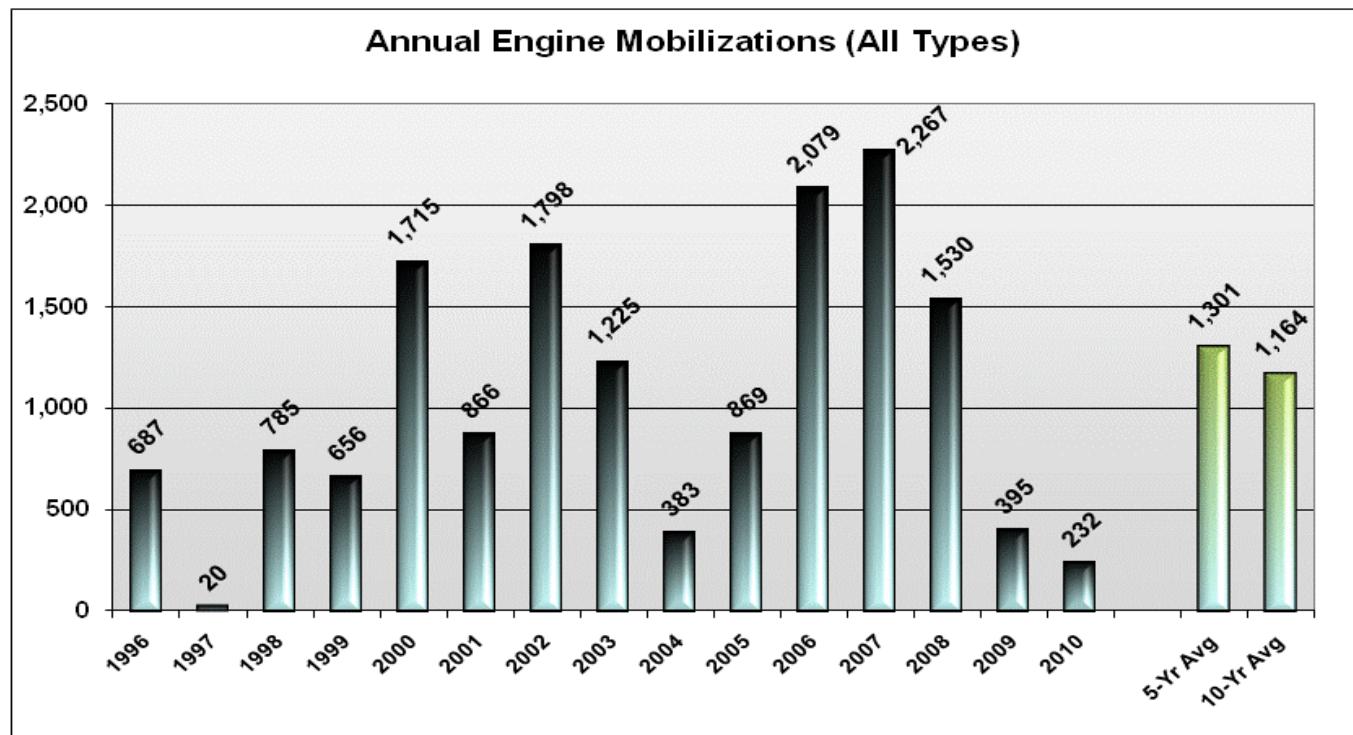
## Crew Summary by Requesting Agency and GACC

Agency	Type 1			Type 2			Type 2-IA			Crews Total		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	3	1	0	1	0	0	2	0	0	6	1	0
BLM	28	0	0	5	0	0	10	0	0	43	0	0
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	184	8	5	12	3	0	93	2	1	289	13	6
FWS	3	0	0	0	0	0	0	0	0	3	0	0
NPS	9	0	0	0	0	0	4	0	0	13	0	0
ST	17	2	0	0	0	0	4	0	0	21	2	0
Other	86	0	0	2	0	0	11	0	0	99	0	0
Canada	0	0	0	0	0	0	1	0	0	1	0	0
Total	330	11	5	20	3	0	125	2	1	475	16	6
Total	346			23			128			497		

GACC	Type 1			Type 2			Type 2-IA			Crews Total		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	28	0	0	0	0	0	0	0	0	28	0	0
EA	4	0	0	0	0	0	1	2	1	5	2	1
EB	59	2	1	19	1	0	43	0	0	121	3	1
NIFC	4	1	0	0	0	0	0	0	0	4	1	0
NO	18	1	0	0	0	0	3	0	0	21	1	0
NR	12	0	2	0	0	0	5	0	0	17	0	2
NW	40	0	0	0	0	0	4	0	0	44	0	0
RM	38	0	0	0	2	0	18	0	0	56	2	0
SA	20	1	0	0	0	0	23	0	0	43	1	0
SO	29	2	2	0	0	0	14	0	0	43	2	2
SW	56	1	0	1	0	0	12	0	0	69	1	0
WB	22	3	0	0	0	0	1	0	0	23	3	0
Other	0	0	0	0	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	1	0	0	1	0	0

# Engine Mobilization

The NICC processed 250 engine requests in 2010. Of total requests, 232 were filled, 14 were canceled and four were UTF. All 15 requests for water tenders placed to NICC were filled.



## Engine Summary by Requesting Agency and Type

	Type - 1			Type - 2			Type - 3			Type - 4			Type - 5		
Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
<b>BIA</b>	2	0	0	0	0	0	1	0	0	1	0	0	0	0	0
<b>BLM</b>	0	0	0	0	0	0	5	0	0	8	6	0	0	0	0
<b>DOD</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<b>FEMA</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<b>FS</b>	0	0	0	0	0	0	75	1	1	14	0	1	2	0	0
<b>FWS</b>	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
<b>NPS</b>	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0
<b>ST</b>	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0
<b>Other</b>	0	0	0	0	0	0	3	0	2	1	0	0	0	0	0
<b>Total</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>95</b>	<b>1</b>	<b>3</b>	<b>25</b>	<b>6</b>	<b>1</b>	<b>2</b>	<b>0</b>	<b>0</b>
<b>Total</b>	<b>2</b>			<b>0</b>			<b>99</b>			<b>32</b>			<b>2</b>		
	Type - 6			Type - 7			Other			Water Tender			Engine Total		
Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
<b>BIA</b>	15	1	0	0	0	0	0	0	0	2	0	0	<b>19</b>	<b>1</b>	<b>0</b>
<b>BLM</b>	8	1	0	0	0	0	0	0	0	0	0	0	<b>21</b>	<b>7</b>	<b>0</b>
<b>DOD</b>	0	0	0	0	0	0	0	0	0	0	0	0	<b>0</b>	<b>0</b>	<b>0</b>
<b>FEMA</b>	0	0	0	0	0	0	0	0	0	0	0	0	<b>0</b>	<b>0</b>	<b>0</b>
<b>FS</b>	60	4	0	0	0	0	0	0	0	4	0	0	<b>151</b>	<b>5</b>	<b>2</b>
<b>FWS</b>	13	0	0	0	0	0	0	0	0	0	0	0	<b>17</b>	<b>0</b>	<b>0</b>
<b>NPS</b>	8	1	0	0	0	0	0	0	0	2	0	0	<b>10</b>	<b>1</b>	<b>0</b>
<b>ST</b>	1	0	0	0	0	0	0	0	0	0	0	0	<b>7</b>	<b>0</b>	<b>0</b>
<b>Other</b>	3	0	0	0	0	0	0	0	0	7	0	0	<b>7</b>	<b>0</b>	<b>2</b>
<b>Total</b>	<b>108</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>15</b>	<b>0</b>	<b>0</b>	<b>232</b>	<b>14</b>	<b>4</b>
<b>Total</b>	<b>115</b>			<b>0</b>			<b>0</b>			<b>15</b>			<b>250</b>		

## Engine Summary by Requesting Geographic Area and Type

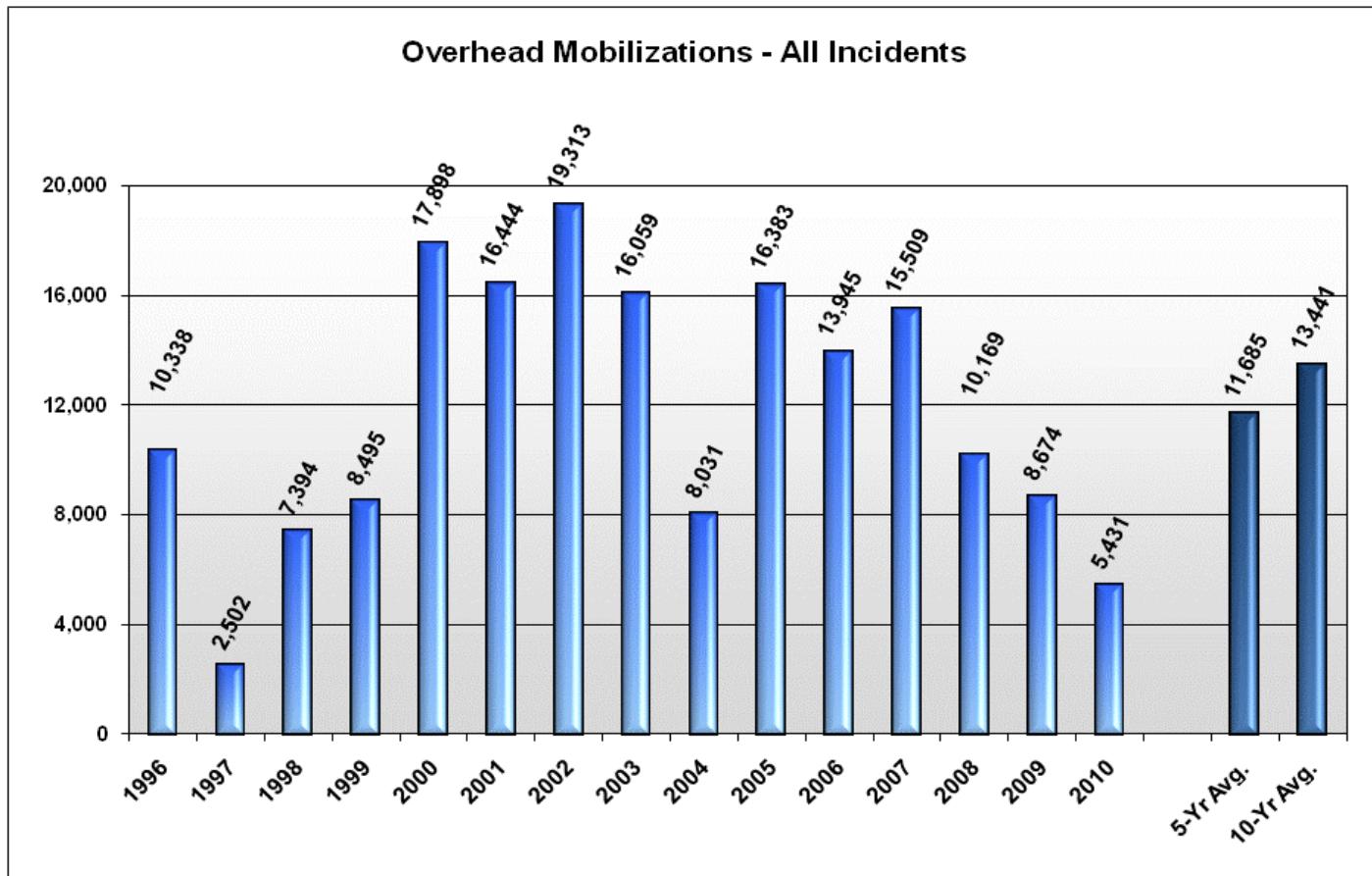
	Type - 1			Type - 2			Type - 3			Type - 4			Type - 5		
	Fill	Cancel	UTF												
GACC	Fill	Cancel	UTF												
AK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
EB	0	0	0	0	0	0	11	0	1	11	6	1	2	0	0
NIFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NO	0	0	0	0	0	0	4	0	0	1	0	0	0	0	0
NR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	5	1	0	3	0	0	0	0	0
RM	0	0	0	0	0	0	3	0	2	1	0	0	0	0	0
SA	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
SO	0	0	0	0	0	0	27	0	0	2	0	0	0	0	0
SW	2	0	0	0	0	0	30	0	0	3	0	0	0	0	0
WB	0	0	0	0	0	0	11	0	0	3	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					
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
GACC	Fill	Cancel	UTF	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	0	0	0
EA	25	1	0	0	0	0	0	0	0	0	0	0	0	0	0
EB	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0
NIFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NO	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RM	11	0	0	0	0	0	0	0	0	7	1	1			
SA	26	3	0	0	0	0	0	0	0	0	0	0	0	0	0
SO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	19	2	0	0	0	0	0	0	0	8	0	0			
WB	3	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 5,991 requests for overhead positions were processed by NICC in 2010. Of these requests, 5,431 were filled, 362 were canceled 198 were UTF.

Chart below shows total overhead requests filled annually through NICC.



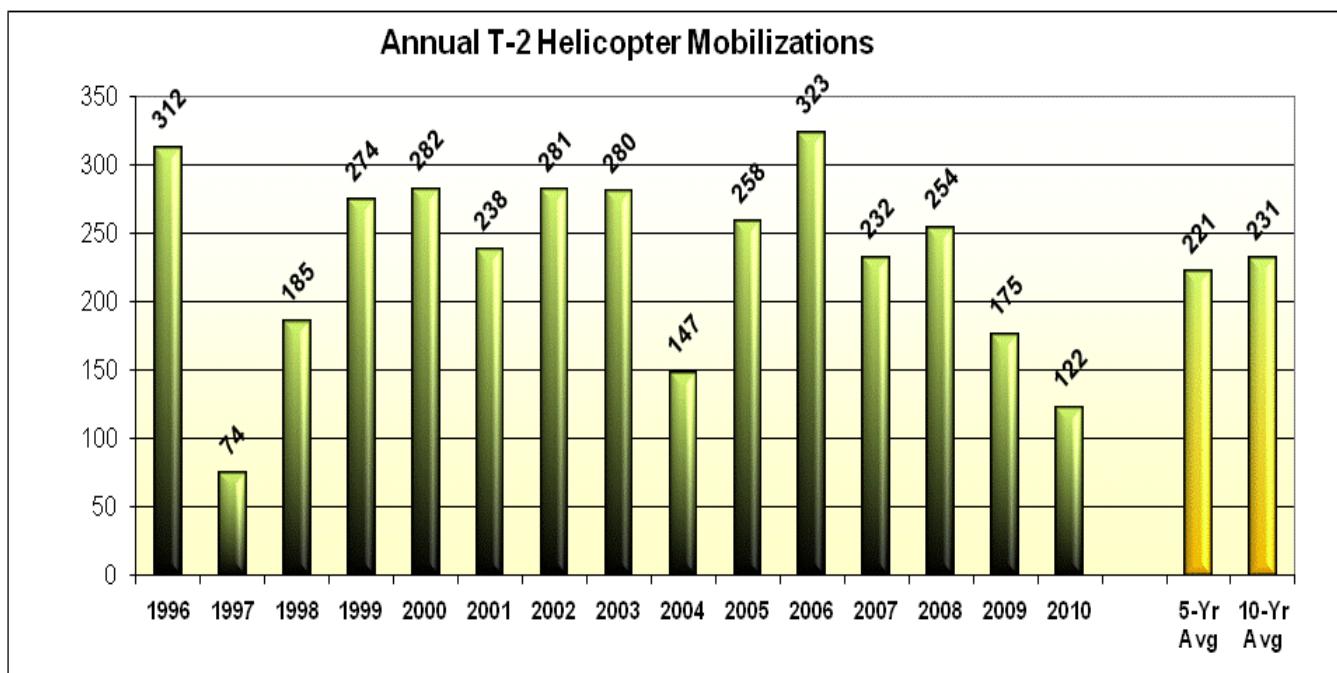
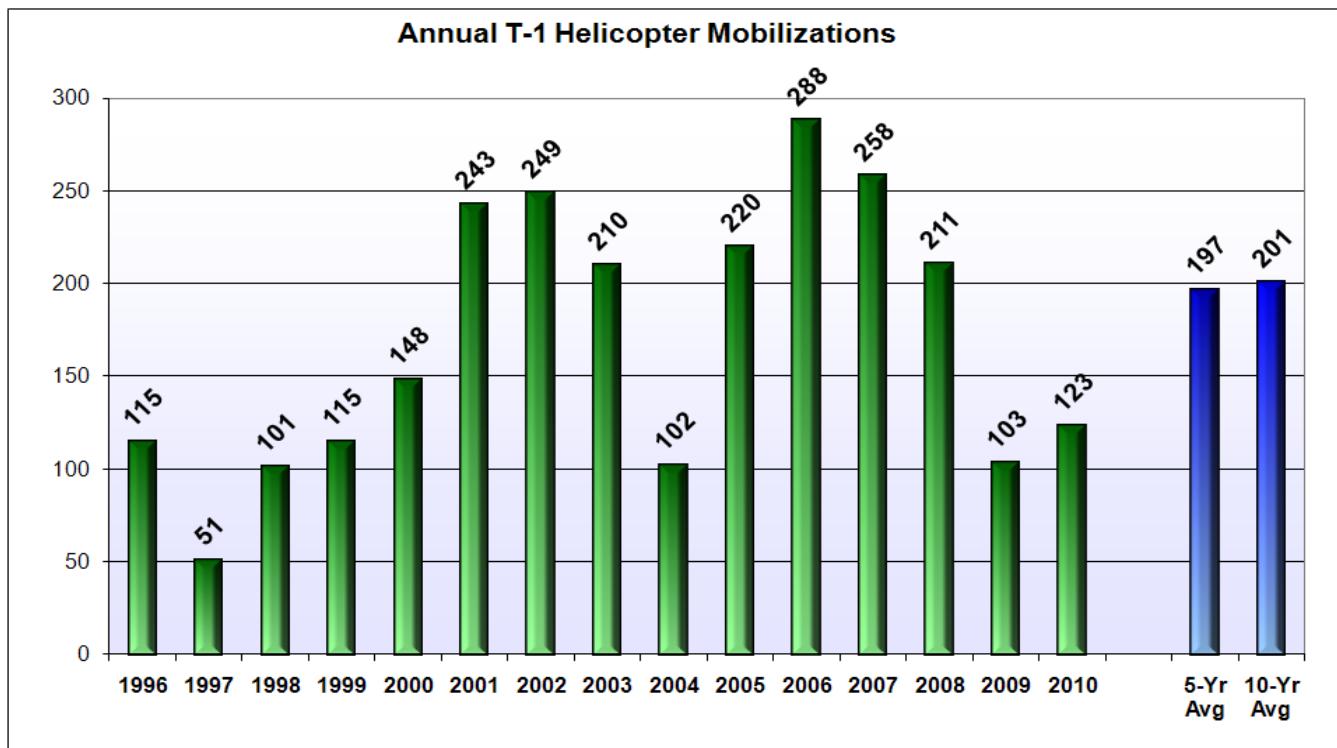
## Overhead Requests Summary by Requesting Agency and GACC

<b>Agency</b>	<b>Fill</b>	<b>Cancel</b>	<b>UTF</b>
<b>BIA</b>	120	4	2
<b>BLM</b>	614	40	19
<b>DOD</b>	1	0	0
<b>FEMA</b>	6	0	1
<b>FS</b>	1,961	132	67
<b>FWS</b>	1,446	73	66
<b>NPS</b>	368	39	7
<b>ST</b>	37	2	1
<b>Other</b>	878	72	35
<b>Total</b>	<b>5,431</b>	<b>362</b>	<b>198</b>
<b>Total</b>	<b>5,991</b>		

<b>GACC</b>	<b>Fill</b>	<b>Cancel</b>	<b>UTF</b>
<b>AK</b>	806	45	27
<b>EA</b>	144	5	3
<b>EB</b>	404	41	12
<b>NIFC</b>	88	2	6
<b>NO</b>	116	12	5
<b>NR</b>	113	3	2
<b>NW</b>	304	29	15
<b>RM</b>	454	40	10
<b>SA</b>	1,992	102	72
<b>SO</b>	114	7	8
<b>SW</b>	793	69	37
<b>WB</b>	55	6	0
<b>Other</b>	13	0	0
<b>CN</b>	35	1	1

# Helicopter Mobilization

A total of 342 Type 1, 2 and 3 helicopter requests were processed by NICC: 306 were filled, 32 were canceled and four were UTF. Of the 141 Type 1 helicopter requests placed to NICC: 123 were filled, 17 were canceled and one was UTF. Of the 135 requests placed to NICC for Type 2 helicopters: 122 were filled, 11 canceled and two were UTF. Of the 66 requests placed to NICC for Type 3 helicopters: 61 were filled, four canceled and one were UTF.



# Helicopter Summary by Requesting Agency and Type

## Type 1 Helicopter Summary

Agency	CWN Type 1S	CWN Type 1L	Type 1 EXCL	Type 1S		Type 1L	
	Fill	Fill	Fill	UTF	Cancel	UTF	Cancel
BIA	0	0	0	0	0	0	1
BLM	0	4	6	0	0	0	3
DOD	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0
FS	0	23	63	0	0	1	9
FWS	0	0	1	0	0	0	0
NPS	0	4	5	0	0	0	1
ST	0	2	1	0	0	0	1
Other	1	2	11	0	0	0	2
<b>Total</b>	<b>1</b>	<b>35</b>	<b>87</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>17</b>
<b>Total</b>		<b>123</b>		<b>0</b>		<b>18</b>	

## Type 2 Helicopter Summary

Agency	CWN Type 2S	CWN Type 2L	Type 2 EXCL	Type 2S		Type 2L	
	Fill	Fill	Fill	UTF	Cancel	UTF	Cancel
BIA	0	0	0	0	0	0	0
BLM	3	0	14	0	3	0	4
DOD	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0
FS	1	14	39	1	0	0	2
FWS	0	0	0	0	0	0	0
NPS	0	3	8	0	1	0	0
ST	7	5	3	0	1	0	0
Other	9	6	10	1	0	0	0
<b>Total</b>	<b>20</b>	<b>28</b>	<b>74</b>	<b>2</b>	<b>5</b>	<b>0</b>	<b>6</b>
<b>Total</b>		<b>122</b>		<b>7</b>		<b>6</b>	

## Type 3 Helicopter Summary

Agency	CWN Type 3	Type 3 EXCL	Type 3		Helicopter Total			Total All Requests
	Fill	Fill	UTF	Cancel	Fill	Cancel	UTF	
BIA	3	1	0	1	4	2	0	6
BLM	0	10	0	0	37	10	0	47
DOD	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0
FS	22	13	1	3	175	14	3	192
FWS	0	1	0	0	2	0	0	2
NPS	0	4	0	0	24	2	0	26
ST	1	0	0	0	19	2	0	21
Other	2	4	0	0	45	2	1	48
<b>Total</b>	<b>28</b>	<b>33</b>	<b>1</b>	<b>4</b>	<b>306</b>	<b>32</b>	<b>4</b>	<b>342</b>
<b>Total</b>		<b>61</b>		<b>5</b>				

S – Standard Use

L – Limited Use

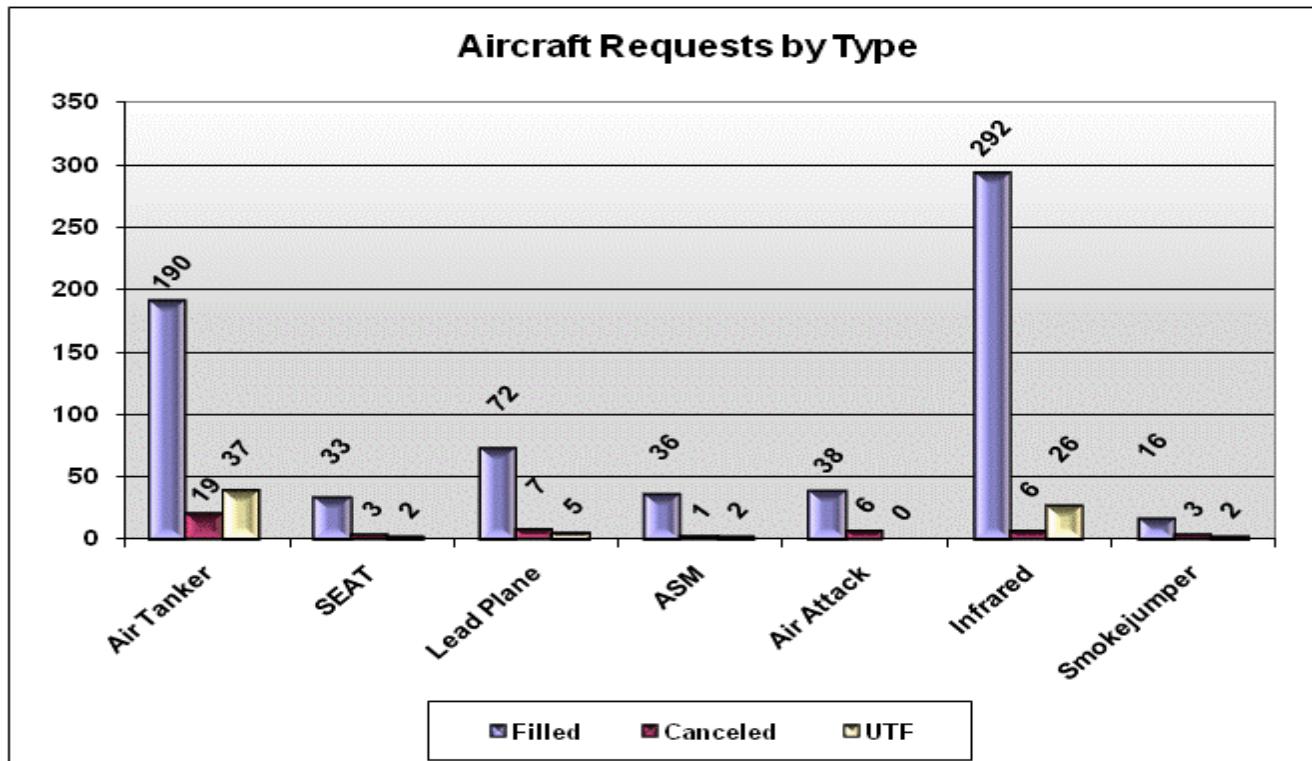
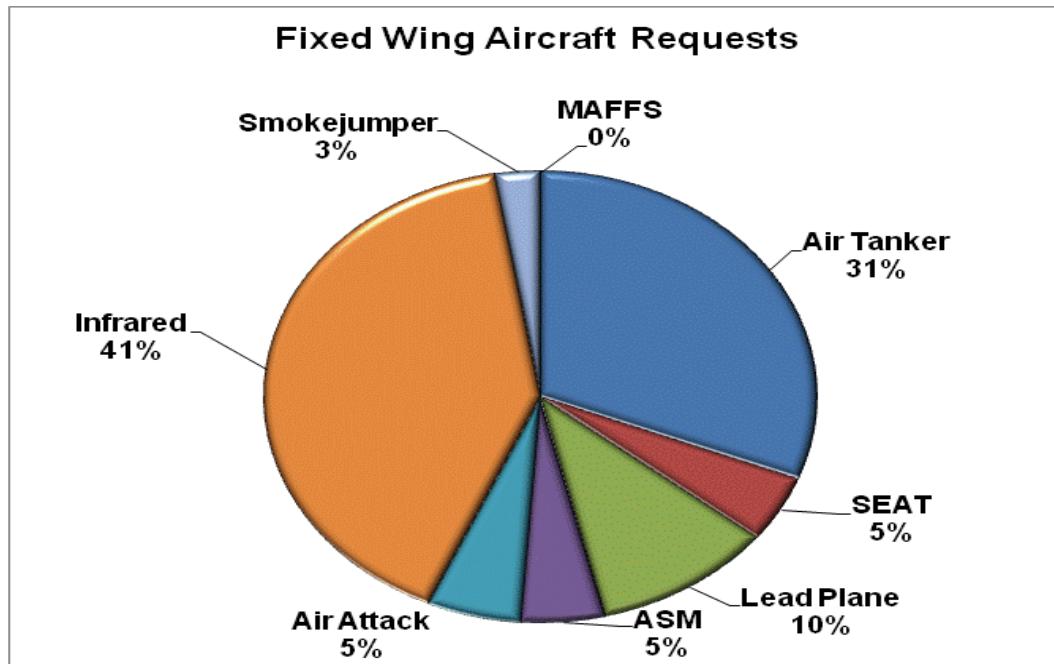
## Helicopter Summary by Requesting Geographic Area and Type

	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	0	0	0	0	0	0	6	2
EA	0	0	2	0	0	0	0	0	0
EB	0	6	19	0	0	1	2	3	1
NIFC	0	0	4	0	0	0	1	0	0
NO	0	2	2	0	0	0	2	5	3
NR	0	8	9	0	0	0	1	0	8
NW	0	9	11	0	0	0	4	0	11
RM	0	1	13	0	0	0	3	0	0
SA	0	1	5	0	0	0	0	2	0
SO	1	2	8	0	0	0	2	4	3
SW	0	6	9	0	0	0	2	0	0
WB	0	0	5	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

	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	6	1	0	0	0	1	3	0	1
EA	0	0	0	0	0	1	2	0	1
EB	12	0	0	0	0	5	6	0	2
NIFC	2	0	0	0	0	0	0	0	0
NO	3	0	0	0	0	10	0	1	0
NR	4	0	0	0	1	1	0	0	0
NW	14	0	1	0	0	5	4	0	0
RM	9	0	2	0	0	2	6	0	0
SA	6	0	0	0	0	0	2	0	0
SO	5	0	2	0	5	1	2	0	0
SW	9	1	0	0	0	2	5	0	0
WB	4	0	0	0	0	0	3	0	0
Other	0	0	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0	0	0

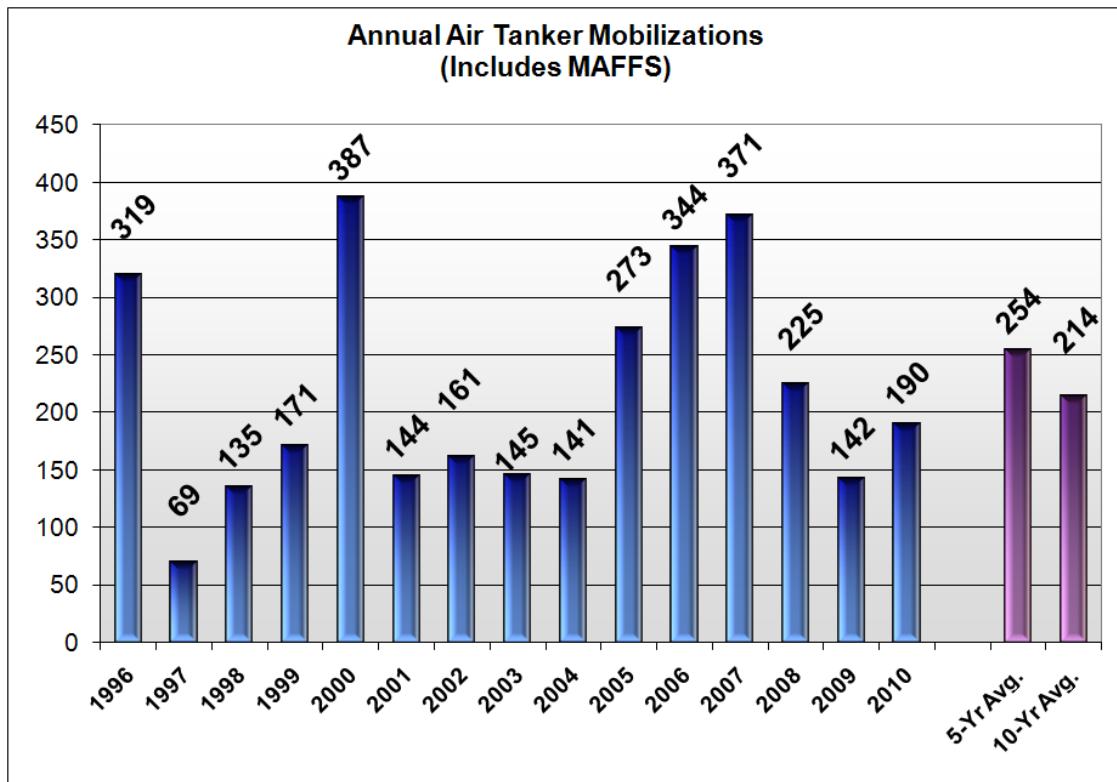
# Fixed Wing Aircraft Mobilization

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 796 aircraft requests were received at NICC: 677 were filled, 45 were canceled and 75 were UTF.

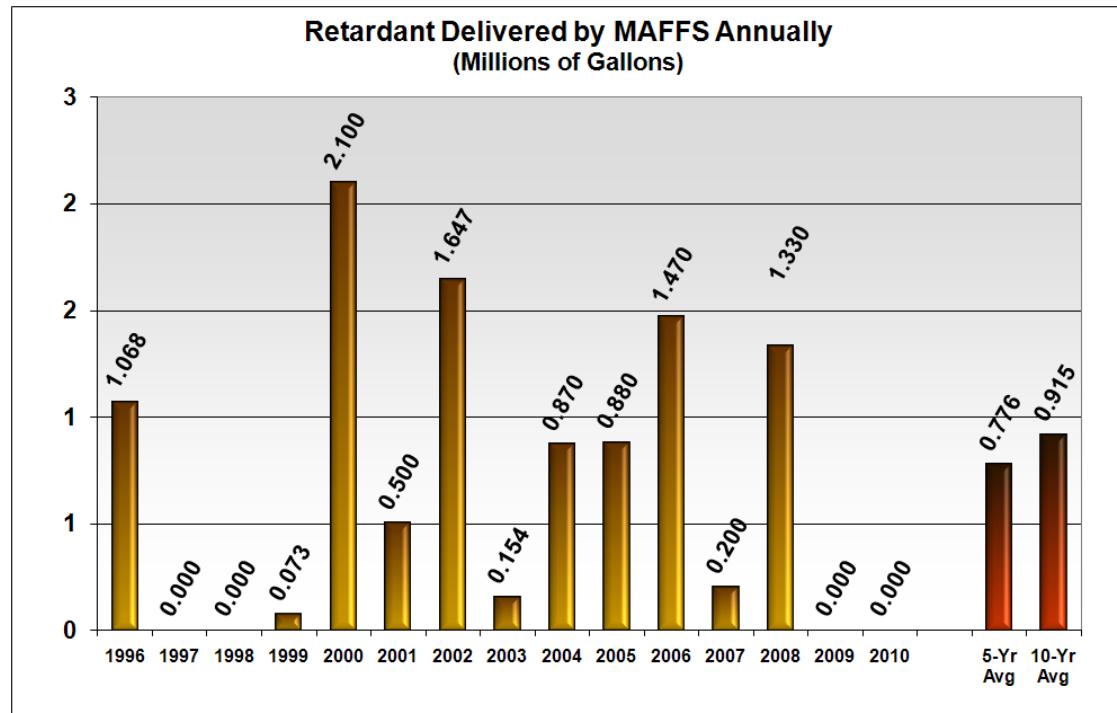


# Air Tanker Mobilization

A total of 246 heavy air tanker requests were processed by NICC in 2010. Of total requests, 190 were filled, 19 were canceled and 37 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	2	1	0	0	0	0	0	0	0	1	0	0	0	0	0
BLM	31	2	8	13	3	1	8	3	2	8	0	0	10	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	95	13	22	13	0	1	53	2	3	17	1	1	15	4	0
FWS	3	0	0	2	0	0	0	0	0	0	0	0	0	0	0
NPS	10	0	0	0	0	0	1	1	0	2	0	0	0	0	0
ST	10	0	1	0	0	0	2	0	0	0	0	0	0	1	0
Other	39	3	6	5	0	0	8	1	0	8	0	1	13	1	0
<b>Total</b>	<b>190</b>	<b>19</b>	<b>37</b>	<b>33</b>	<b>3</b>	<b>2</b>	<b>72</b>	<b>7</b>	<b>5</b>	<b>36</b>	<b>1</b>	<b>2</b>	<b>38</b>	<b>6</b>	<b>0</b>
<b>Total</b>	<b>246</b>			<b>38</b>			<b>84</b>			<b>39</b>			<b>44</b>		

Agency	Infrared			MAFFS			SMJ Aircraft			Aircraft Total			Total	
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Requests	
BIA	7	0	0	0	0	0	0	0	0	10	1	0	11	
BLM	8	0	1	0	0	0	0	0	0	78	8	12	98	
DOD	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	
FS	180	2	14	0	0	0	9	2	0	382	24	41	447	
FWS	0	0	0	0	0	0	0	0	0	5	0	0	5	
NPS	58	2	2	0	0	0	0	0	0	71	3	2	76	
ST	2	0	2	0	0	0	0	0	0	14	1	3	18	
Other	37	2	7	0	0	0	7	1	2	117	8	16	141	
<b>Total</b>	<b>292</b>	<b>6</b>	<b>26</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>16</b>	<b>3</b>	<b>2</b>	<b>677</b>	<b>45</b>	<b>74</b>	<b>796</b>	
<b>Total</b>	<b>324</b>			<b>0</b>			<b>21</b>			<b>796</b>				

## Aircraft Summary by Requesting Geographic Area and Type

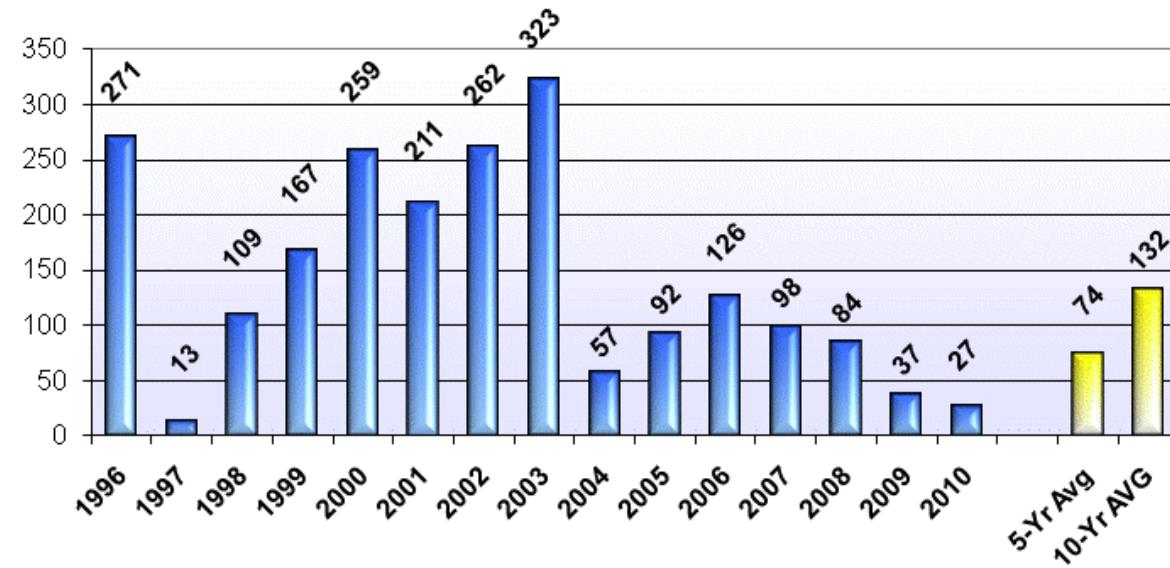
	Air Tankers			Seats			Lead Planes			ASM			Air Attack		
GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	3	0	0	0	0	0	0	0	0	3	0	0	8	1	0
EA	2	0	0	0	0	0	0	0	0	2	0	1	0	0	0
EB	32	1	10	14	0	2	10	0	1	0	0	0	7	2	0
NIFC	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0
NO	20	1	5	0	0	0	6	0	0	1	0	0	1	0	0
NR	18	4	1	0	3	0	7	1	0	2	0	0	2	0	0
NW	20	3	2	4	0	0	2	0	0	0	0	0	7	1	0
RM	26	5	1	3	0	0	11	3	0	5	0	0	4	1	0
SA	4	2	0	0	0	0	11	0	1	1	0	1	0	1	0
SO	25	3	13	10	0	0	12	2	2	6	0	0	1	0	0
SW	18	0	2	0	0	0	7	0	1	11	1	0	4	0	0
WB	22	0	3	1	0	0	5	1	0	5	0	0	4	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

GACC	Infrared			MAFFS			SMJ Aircraft			Aircraft Total			Total Requests		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	0	0	0	0	0	0	5	0	2	19	1	2	22		
EA	0	0	0	0	0	0	0	0	0	4	0	1	5		
EB	50	0	6	0	0	0	2	0	0	115	3	19	137		
NIFC	0	0	0	0	0	0	0	0	0	2	0	0	2		
NO	5	0	3	0	0	0	1	0	0	34	1	8	43		
NR	7	0	3	0	0	0	1	2	0	37	10	4	51		
NW	76	1	3	0	0	0	4	0	0	113	5	5	123		
RM	52	2	3	0	0	0	1	0	0	102	11	4	117		
SA	0	0	0	0	0	0	0	0	0	16	3	2	21		
SO	32	2	2	0	0	0	0	0	0	86	7	17	110		
SW	52	1	1	0	0	0	1	0	0	93	2	4	99		
WB	0	0	0	0	0	0	1	1	0	38	2	3	43		
Other	0	0	0	0	0	0	0	0	0	0	0	0	0		
CN	18	0	5	0	0	0	0	0	0	18	0	5	23		

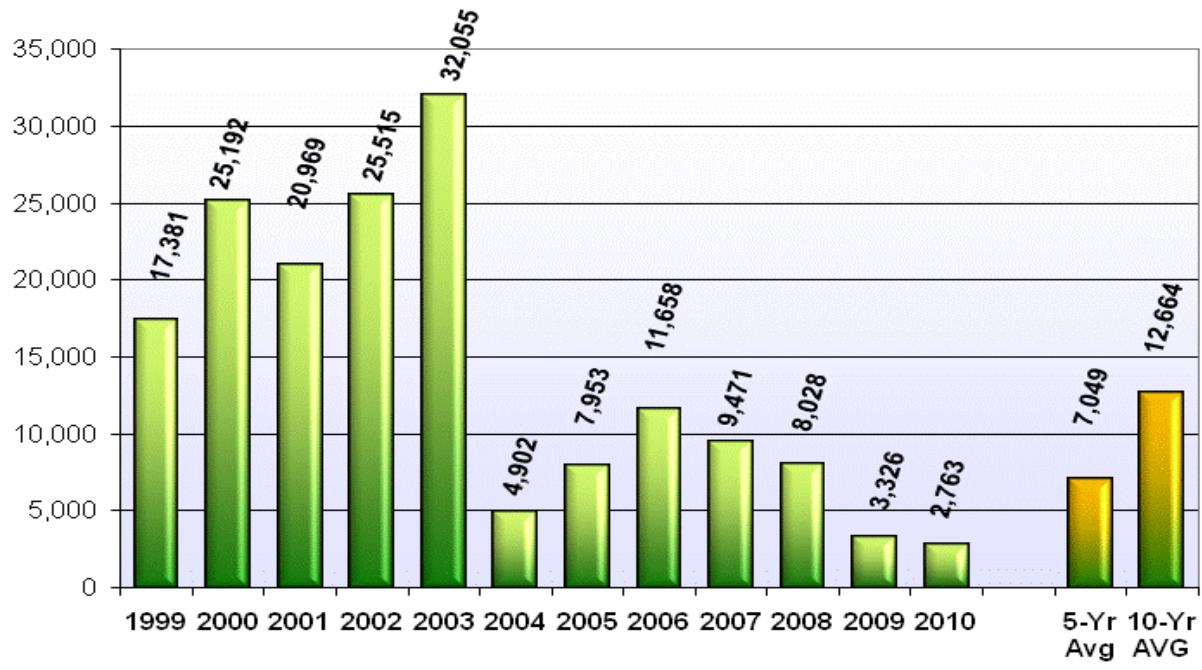
# Large Transportation Aircraft

In 2010 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 27 requests for transportation, and the exclusive use jet flew 22 times. There were five additional charter flights.

**Annual Number of Large Transport Flights**



**Number of Passengers Carried by Large Transport Aircraft**



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

Agency	Exclusive Use		Charter	
	Flights	Pax	Flights	Pax
BIA	0	0	0	0
BLM	4	400	1	160
DDQ	0	0	0	0
FEMA	0	0	0	0
FS	14	1,398	3	300
FWS	0	0	0	0
NPS	0	0	0	0
ST	4	405	1	100
Other	0	0	0	0
<b>Total</b>	<b>22</b>	<b>2,203</b>	<b>5</b>	<b>560</b>

GACC	Exclusive Use		Charter	
	Flights	Pax	Flights	Pax
AK	6	605	2	260
EA	0	0	0	0
EB	4	400	0	0
NIFC	0	0	0	0
NO	0	0	0	0
NR	0	0	0	0
NW	2	200	0	0
RM	3	300	0	0
SA	7	698	3	300
SO	0	0	0	0
SW	0	0	0	0
WB	0	0	0	0
Other	0	0	0	0
CN	0	0	0	0
<b>Total</b>	<b>22</b>	<b>2,203</b>	<b>5</b>	<b>560</b>

## Light Cargo and Passenger Flights by Requesting Agency and Geographic Area

Agency	Cargo Flights	Cargo Weight	Pax Flights	Pax
BIA	0	0	0	0
BLM	2	2,265	0	0
DOD	0	0	0	0
FEMA	0	0	0	0
FS	18	12,486	0	0
FWS	0	0	0	0
NPS	2	590	0	0
ST	2	1,305	0	0
Other	2	1,914	0	0
<b>Total</b>	<b>26</b>	<b>18,560</b>	<b>0</b>	<b>0</b>

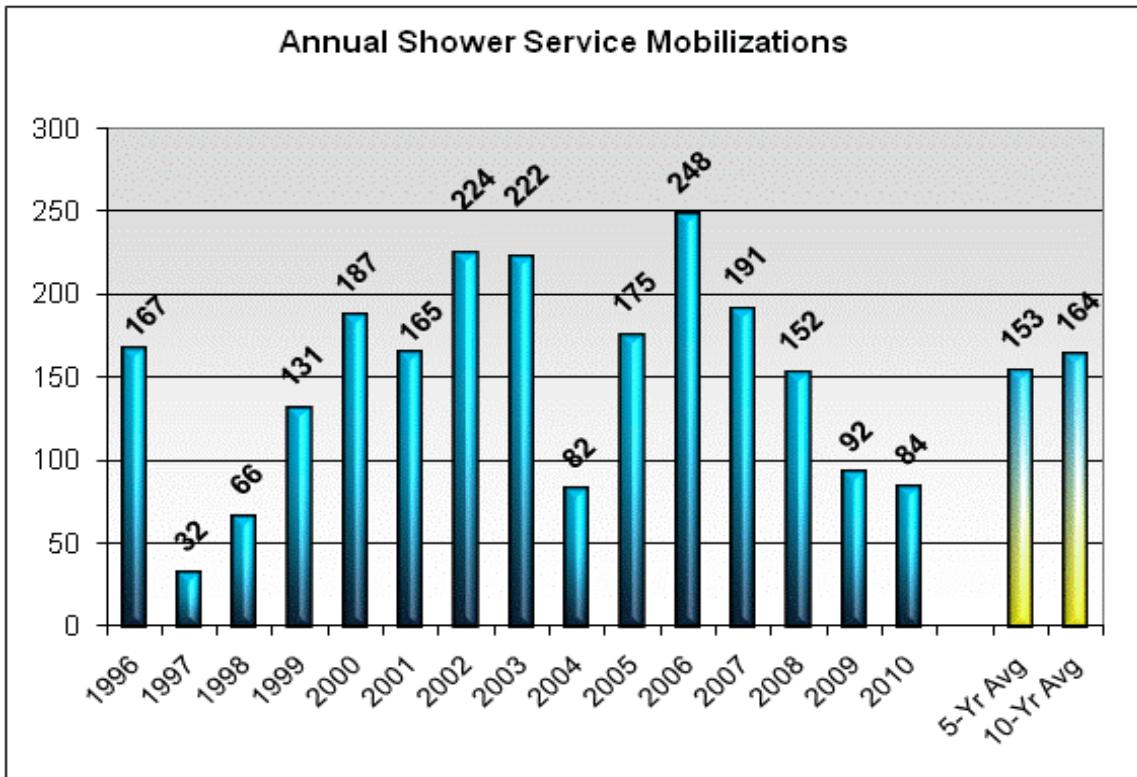
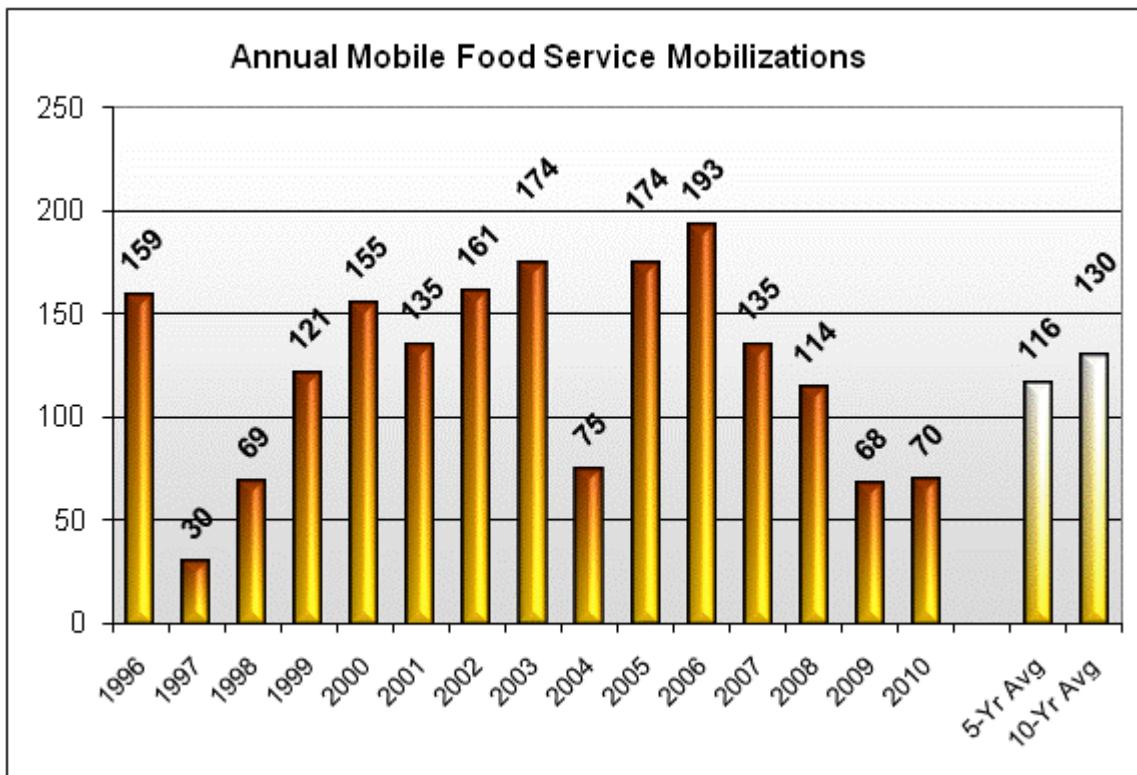
GACC	Cargo Flights	Cargo Weight	Pax Flights	Pax
AK	0	0	0	0
EA	0	0	0	0
EB	2	375	0	0
NIFC	0	0	0	0
NO	1	1,385	0	0
NR	3	1,210	0	0
NW	6	3,995	0	0
RM	2	1,914	0	0
SA	0	0	0	0
SO	2	1,380	0	0
SW	7	6,132	0	0
WB	3	2,169	0	0
Other	0	0	0	0
CN	0	0	0	0
<b>Total</b>	<b>26</b>	<b>18,560</b>	<b>0</b>	<b>0</b>

Pax - passengers



# Equipment Services Mobilization

A total of 72 requests for mobile food services were processed at NICC: 70 requests were filled and two were canceled. A total of 87 shower units were requested: 84 were filled and three were canceled.



## Equipment Services by Requesting Agency and Type

Agency	Mobile Food			Showers			Total			<u>Total All</u>
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	
BIA	2	0	0	2	0	0	4	0	0	4
BLM	13	1	0	12	0	0	25	1	0	26
DOD	0	0	0	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0	0	0	0
FS	40	0	0	51	2	0	91	2	0	93
FWS	1	0	0	0	0	0	1	0	0	1
NPS	6	1	0	9	0	0	15	1	0	16
ST	0	0	0	1	0	0	1	0	0	1
Other	8	0	0	9	1	0	17	1	0	18
<b>Total</b>	<b>70</b>	<b>2</b>	<b>0</b>	<b>84</b>	<b>3</b>	<b>0</b>	<b>154</b>	<b>5</b>	<b>0</b>	<b>159</b>
<b>Total</b>	<b>72</b>			<b>87</b>			<b>159</b>			

## Equipment Services by Geographic Area and Type

GACC	Mobile Food			Showers			<b>Total All</b>
	Fill	Cancel	UTF	Fill	Cancel	UTF	
AK	0	0	0	0	0	0	0
EA	0	0	0	0	0	0	0
EB	14	0	0	16	2	0	32
NIFC	0	0	0	0	0	0	0
NO	7	0	0	8	0	0	15
NR	5	0	0	5	0	0	10
NW	12	0	0	17	0	0	29
RM	7	1	0	7	0	0	15
SA	0	0	0	0	0	0	0
SO	7	0	0	11	0	0	18
SW	13	1	0	18	0	0	32
WB	5	0	0	2	1	0	8
CN	0	0	0	0	0	0	0

# Radio and Weather Equipment Mobilization

A total of 810 requests for radio kits and weather equipment were received at NICC in 2010. Of that total, 793 requests were filled, 16 were canceled and one was UTF.

## Radio and Weather Equipment Summary by Requesting Agency and Type

Agency	4390 Starter			4312 Repeater			4381 Tactical			5869 Fire RAWS		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
BIA	1	0	0	5	0	0	3	0	0	0	0	0
BLM	5	0	0	12	1	0	35	0	0	1	0	0
DDQ	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	62	5	0	128	2	0	261	5	0	22	0	0
FWS	1	0	0	1	1	0	0	0	0	3	0	0
NPS	0	0	0	8	1	1	9	0	0	0	0	0
ST	3	0	0	3	0	0	8	0	0	0	0	0
Other	30	0	0	55	1	0	115	0	0	5	0	0
Total	102	5	0	212	6	1	431	5	0	31	0	0
Total	107			219			436			31		

Agency	5870 Project RAWS			Equip Total			Total Requests
	Fill	Cancel	UTF	Fill	Cancel	UTF	
BIA	3	0	0	12	0	0	12
BLM	0	0	0	53	1	0	54
DDQ	0	0	0	0	0	0	0
FEMA	0	0	0	0	0	0	0
FS	11	0	0	484	12	0	496
FWS	0	0	0	5	1	0	6
NPS	3	0	0	20	1	1	22
ST	0	0	0	14	0	0	14
Other	0	0	0	205	1	0	206
Total	17	0	0	793	16	1	810
Total	17			810			

## Radio and Weather Equipment Summary by Requesting Geographic Area and Type

GACC	4390 Starter			4312 Repeater			4381 Tactical			5869 Fire RAWS		
	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
AK	4	0	0	20	0	0	30	0	0	1	0	0
EA	2	0	0	3	1	0	14	0	0	0	0	0
EB	9	0	0	25	0	0	35	0	0	11	0	0
NIFC	0	0	0	5	0	0	20	0	0	0	0	0
NO	13	0	0	22	0	0	46	0	0	0	0	0
NR	6	0	0	9	0	0	19	0	0	0	0	0
NW	17	0	0	31	1	0	67	2	0	9	0	0
RM	9	0	0	20	1	0	35	1	0	3	0	0
SA	7	0	0	7	1	0	30	0	0	0	0	0
SO	14	5	0	31	2	1	57	2	0	0	0	0
SW	18	0	0	35	0	0	63	0	0	7	0	0
WB	3	0	0	4	0	0	15	0	0	0	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

GACC	5870 Project RAWS			Total Requests
	Fill	Cancel	UTF	
AK	0	0	0	55
EA	0	0	0	20
EB	1	0	0	81
NIFC	0	0	0	25
NO	5	0	0	86
NR	0	0	0	34
NW	2	0	0	129
RM	3	0	0	72
SA	0	0	0	45
SO	6	0	0	118
SW	0	0	0	123
WB	0	0	0	22
Other	0	0	0	0
CN	0	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 2010):

- 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
- 35 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
- 1,531 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. Team mobilizations include both wildfire and non-fire incidents.

<b>Category</b>	<b>Record Year</b>	<b>Record</b>	<b>2010 Stats</b>
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).
- ATMU:** Atmospheric Theodolite Meteorological Unit (also known as an All Hazard Meteorological Response System – **AMRS**).
- CWN:** Call When Needed, refers to aircraft that have a call when needed contract.
- DOD:** Department of Defense (**DDQ** is also used in some tables in this report).
- EXCL:** Exclusive-Use Contract. Refers to aircraft that have an exclusive-use contact with an agency.
- FAMWEB** Fire and Aviation Management Web Applications system.
- FUMT:** Fire Use Management Team (changed to Wildland Fire Management Team).
- 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.
- 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).
- VLAT:** Very Large Airtanker.

# National Report of Wildland Fires and Acres Burned by State

Figures from the Fire and Aviation Management Web Applications Program.  
Annual Report- early editions, 508 compliant state by state data table

## Alabama

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	0	0
NPS	0	0	3	1,717
PRI	2	2	0	0
ST	2,512	23,373	0	0
USFS	47	1,581	106	83,458
<b>Totals</b>	<b>2,561</b>	<b>24,956</b>	<b>109</b>	<b>85,175</b>

## Alaska

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	1	103	0	0
BLM	74	307,592	0	0
DDQ	48	21,276	0	0
FWS	69	145,710	3	59
NPS	53	112,958	0	0
OTHR	249	128,121	0	0
ST	179	409,649	0	0
USFS	16	10	3	446
<b>Totals</b>	<b>689</b>	<b>1,125,419</b>	<b>6</b>	<b>505</b>

## Arizona

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	491	6,543	46	15,945
BLM	218	7,004	9	9,457
DDQ	0	0	0	0
FWS	11	35	8	8,859
NPS	30	3,145	4	1,470
PRI	0	0	0	0
ST	151	988	0	0
USFS	700	58,603	188	51,095
<b>Totals</b>	<b>1,601</b>	<b>76,318</b>	<b>255</b>	<b>86,826</b>

## Arkansas

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	14	67	2	195
NPS	3	72	9	3,746
PRI	0	10	0	0
ST	2,224	35,168	0	0
USFS	112	2,354	246	200,867
<b>Totals</b>	<b>2,353</b>	<b>37,671</b>	<b>257</b>	<b>204,808</b>

**California**

<b>Agency</b>	<b>Wildland Fires</b>	<b>Acres</b>	<b>Rx Fires</b>	<b>Acres</b>
BIA	100	284	3	196
BLM	282	22,107	33	2,454
CNTY	10	41	5	23
DDQ	80	8,650	21	2,549
FWS	6	42	31	28,420
NPS	73	11,877	62	2,380
ST	4,839	27,240	29	4,042
USFS	1,164	39,288	786	32,501
<b>Totals</b>	<b>6,554</b>	<b>109,529</b>	<b>970</b>	<b>72,565</b>

**Colorado**

<b>Agency</b>	<b>Wildland Fires</b>	<b>Acres</b>	<b>Rx Fires</b>	<b>Acres</b>
BIA	82	20	7	1,965
BLM	382	6,106	60	6,056
CNTY	294	23,829	34	893
DDQ	4	0	4	8,033
FWS	3	1	3	209
NPS	41	6,609	11	184
OTHR	0	0	3	150
ST	11	686	16	1,046
USFS	352	6,769	168	10,841
<b>Totals</b>	<b>1,169</b>	<b>44,020</b>	<b>306</b>	<b>29,377</b>

**Connecticut**

<b>Agency</b>	<b>Wildland Fires</b>	<b>Acres</b>	<b>Rx Fires</b>	<b>Acres</b>
FWS	0	0	0	0
NPS	0	0	0	0
PRI	69	267	0	0
ST	0	0	6	52
<b>Totals</b>	<b>69</b>	<b>267</b>	<b>6</b>	<b>52</b>

**Delaware**

<b>Agency</b>	<b>Wildland Fires</b>	<b>Acres</b>	<b>Rx Fires</b>	<b>Acres</b>
PRI	0	0	0	0
ST	12	32	3	22
<b>Totals</b>	<b>12</b>	<b>32</b>	<b>3</b>	<b>22</b>

**Florida**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	3	23	8	704
DDQ	55	3,970	167	136,420
FWS	4	1,476	76	41,675
NPS	3	42	33	57,777
PRI	0	0	0	0
ST	2,819	48,451	0	0
USFS	100	9,129	253	207,824
<b>Totals</b>	<b>2,984</b>	<b>63,091</b>	<b>537</b>	<b>444,400</b>

**Georgia**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	0	0	8,440	112,602
FWS	0	0	18	8,171
NPS	2	74	0	0
PRI	0	0	0	0
ST	4,242	19,187	0	0
USFS	29	876	54	37,538
<b>Totals</b>	<b>4,273</b>	<b>20,137</b>	<b>8,512</b>	<b>158,311</b>

**Hawaii**

Agency	Wildland Fires	Acres	Rx Fires	Acres
CNTY	4	10,167	0	0
NPS	5	5	0	0
ST	0	0	0	0
<b>Totals</b>	<b>9</b>	<b>10,172</b>	<b>0</b>	<b>0</b>

**Idaho**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	16	12,362	0	0
BLM	186	402,984	20	3,619
CNTY	51	51,998	0	0
DDQ	2	22,615	0	0
FWS	0	604	0	0
NPS	0	4,188	0	0
OTHR	11	97,975	7	256
PRI	27	3,703	0	0
ST	186	20,555	86	3,765
USFS	505	26,013	110	29,012
<b>Totals</b>	<b>984</b>	<b>642,997</b>	<b>223</b>	<b>36,652</b>

**Illinois**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	12	69	10	816
PRI	24	263	0	0
ST	25	175	3	83
USFS	60	823	32	6,740
<b>Totals</b>	<b>121</b>	<b>1,330</b>	<b>45</b>	<b>7,639</b>

**Indiana**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	0	0	0	0
FWS	3	1,274	18	8,840
NPS	15	35	11	958
PRI	0	0	1	103
ST	1,225	6,524	29	2,983
USFS	53	107	6	2,751
<b>Totals</b>	<b>1,296</b>	<b>7,940</b>	<b>65</b>	<b>15,635</b>

**Iowa**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	0	0	0	0
FWS	2	258	58	7,267
NPS	0	0	4	35
PRI	121	2,464	0	0
ST	0	0	48	1,363
<b>Totals</b>	<b>123</b>	<b>2,722</b>	<b>110</b>	<b>8,665</b>

**Kansas**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	4	758	12	840
CNTY	38	15,484	1	228
DDQ	1	2,150	0	0
FWS	1	2,893	38	8,150
NPS	1	3,490	2	2,183
ST	0	0	3	241
USFS	6	280	0	0
<b>Totals</b>	<b>51</b>	<b>25,055</b>	<b>56</b>	<b>11,642</b>

**Kentucky**

Agency	Wildland Fires	Acres	Rx Fires	Acres
NPS	1	1	5	5,254
PRI	0	0	0	0
ST	1,823	55,647	0	0
USFS	87	4,639	21	17,790
<b>Totals</b>	<b>1,911</b>	<b>60,287</b>	<b>26</b>	<b>23,044</b>

**Louisiana**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	11	2,752	11	2,552
NPS	0	0	0	0
PRI	0	0	0	0
ST	2,241	22,274	0	0
USFS	122	10,422	9	9,843
<b>Totals</b>	<b>2,374</b>	<b>35,448</b>	<b>20</b>	<b>12,395</b>

**Maine**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	0	0	0	0
FWS	0	0	24	70
NPS	0	0	2	3
PRI	558	353	0	0
ST	0	0	10	244
<b>Totals</b>	<b>558</b>	<b>353</b>	<b>36</b>	<b>317</b>

**Maryland**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	3	87	0	0
NPS	5	5	2	690
PRI	0	0	0	0
ST	168	1,498	43	914
<b>Totals</b>	<b>176</b>	<b>1,590</b>	<b>45</b>	<b>1,604</b>

**Massachusetts**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	0	0	4	235
FWS	0	0	0	0
NPS	2	0	19	28
PRI	2,025	2,156	3	99
ST	0	0	13	188
<b>Totals</b>	<b>2,027</b>	<b>2,156</b>	<b>39</b>	<b>550</b>

**Michigan**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	24	11	1	4
FWS	0	0	5	478
NPS	0	0	0	0
PRI	5	3	0	0
ST	365	11,400	84	6,227
USFS	229	708	67	7,108
<b>Totals</b>	<b>623</b>	<b>12,122</b>	<b>157</b>	<b>13,817</b>

**Minnesota**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	635	2,815	43	62,517
FWS	25	3,824	232	33,900
NPS	0	0	0	0
PRI	0	0	0	0
ST	1,301	27,010	236	24,221
USFS	106	472	17	12,828
<b>Totals</b>	<b>2,067</b>	<b>34,121</b>	<b>528</b>	<b>133,466</b>

### Mississippi

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	2	2	3	740
NPS	6	11	4	8
PRI	0	0	0	0
ST	3,235	31,238	0	0
USFS	111	3,559	204	250,978
<b>Totals</b>	<b>3,354</b>	<b>34,810</b>	<b>211</b>	<b>251,726</b>

### Missouri

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	31	1,878
NPS	6	3	18	4,833
PRI	1,253	15,220	0	0
ST	0	0	355	24,159
USFS	138	7,051	29	38,650
<b>Totals</b>	<b>1,397</b>	<b>22,274</b>	<b>433</b>	<b>69,520</b>

### Montana

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	300	3,434	106	4,290
BLM	76	17,478	31	4,537
FWS	9	14,542	21	8,054
NPS	5	0	4	22
PRI	66	10,886	0	0
ST	199	2,160	30	2,984
USFS	395	8,211	323	21,631
<b>Totals</b>	<b>1,050</b>	<b>56,711</b>	<b>515</b>	<b>41,518</b>

**Nebraska**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	8	604	19	6,072
FWS	2	3	28	7,006
NPS	0	0	2	40
ST	6	41	3	6,313
USFS	11	494	6	3,688
<b>Totals</b>	<b>27</b>	<b>1,142</b>	<b>58</b>	<b>23,119</b>

**Nevada**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	4	0	0	0
BLM	290	19,331	9	1,310
DDQ	0	0	0	0
FWS	11	37	4	1,728
NPS	16	10	4	846
OTHR	36	630	0	0
ST	52	2,539	1	210
USFS	78	1,322	10	677
<b>Totals</b>	<b>487</b>	<b>23,869</b>	<b>28</b>	<b>4,771</b>

**New Hampshire**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	0	0	1	17
FWS	0	0	0	0
NPS	0	0	0	0
PRI	356	145	3	20
ST	0	0	3	20
USFS	2	0	4	20
<b>Totals</b>	<b>358</b>	<b>145</b>	<b>11</b>	<b>77</b>

**New Jersey**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	4	92
NPS	0	0	0	0
PRI	773	4,041	65	2,287
ST	2,843	14,454	16	158
<b>Totals</b>	<b>3,616</b>	<b>18,495</b>	<b>85</b>	<b>2,537</b>

**New Mexico**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	107	1,231	7	1,237
BLM	128	15,199	12	14,215
DDQ	0	0	0	0
FWS	3	5	4	11
NPS	7	13,814	3	97
OTHR	0	0	0	0
ST	385	176,158	0	0
USFS	368	26,649	37	45,843
<b>Totals</b>	<b>998</b>	<b>233,056</b>	<b>63</b>	<b>61,403</b>

**New York**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	0	0	7	3,346
FWS	1	694	5	118
NPS	0	0	0	0
PRI	153	1,393	0	0
ST	0	0	9	122
<b>Totals</b>	<b>154</b>	<b>2,087</b>	<b>21</b>	<b>3,586</b>

**North Carolina**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	48	366	0	0
DDQ	141	3,954	158	16,337
FWS	13	31	34	9,000
NPS	1	2	1	10
PRI	0	0	0	0
ST	3,890	14,497	333	41,072
USFS	120	2,613	43	21,027
<b>Totals</b>	<b>4,213</b>	<b>21,463</b>	<b>569</b>	<b>87,446</b>

**North Dakota**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	452	2,424	7	875
BLM	1	299	0	0
FWS	0	760	117	22,296
NPS	0	0	8	1,240
PRI	1	251	0	0
ST	1	13	5	213
USFS	5	107	20	5,047
<b>Totals</b>	<b>460</b>	<b>3,854</b>	<b>157</b>	<b>29,671</b>

**Ohio**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	0	0
NPS	0	0	0	0
PRI	0	0	0	0
ST	456	3,585	11	920
USFS	115	633	5	1,007
<b>Totals</b>	<b>571</b>	<b>4,218</b>	<b>16</b>	<b>1,927</b>

**Oklahoma**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	662	37,813	15	2,681
FWS	12	2,740	6	7,383
NPS	2	5	0	0
PRI	0	0	0	0
ST	1,059	45,212	0	0
<b>Totals</b>	<b>1,735</b>	<b>85,770</b>	<b>21</b>	<b>10,064</b>

**Oregon**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	80	33,741	32	8,040
BLM	215	17,665	205	32,887
CNTY	2	7,365	0	0
FWS	12	6,673	19	2,168
NPS	13	756	2	77
PRI	3	0	0	0
ST	21	96	1	205
USFS	969	27,435	577	71,339
<b>Totals</b>	<b>1,315</b>	<b>93,731</b>	<b>836</b>	<b>114,716</b>

**Pennsylvania**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	0	0
NPS	2	0	2	78
PRI	0	0	6	45
ST	568	3,384	30	2,046
USFS	13	98	5	73
<b>Totals</b>	<b>583</b>	<b>3,482</b>	<b>43</b>	<b>2,242</b>

**Rhode Island**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	0	0
NPS	0	0	0	0
PRI	30	23	0	0
ST	0	0	0	0
<b>Totals</b>	<b>30</b>	<b>23</b>	<b>0</b>	<b>0</b>

**South Carolina**

Agency	Wildland Fires	Acres	Rx Fires	Acres
DDQ	14	335	44	3,873
FWS	0	0	25	5,598
NPS	0	0	4	1,320
OTHR	0	0	0	0
PRI	7	9	0	0
ST	1,867	7,052	0	0
USFS	28	172	14	2,987
<b>Totals</b>	<b>1,916</b>	<b>7,568</b>	<b>87</b>	<b>13,778</b>

**South Dakota**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	596	3,260	36	1,802
BLM	1	1	18	1,506
FWS	1	1	48	11,522
NPS	3	0	4	5,783
OTHR	0	0	3	248
PRI	0	0	0	0
ST	423	9,096	32	743
USFS	54	103	63	19,887
<b>Totals</b>	<b>1,078</b>	<b>12,461</b>	<b>204</b>	<b>41,491</b>

**Tennessee**

Agency	Wildland Fires	Acres	Rx Fires	Acres
NPS	0	0	1	519
PRI	1,823	21,779	0	0
ST	0	0	0	0
USFS	35	370	15	10,248
<b>Totals</b>	<b>1,858</b>	<b>22,149</b>	<b>16</b>	<b>10,767</b>

**Texas**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	5	7	1	2
CNTY	5,756	97,919	0	0
DDQ	0	0	0	0
FWS	79	3,168	41	16,208
NPS	36	7,905	7	1,941
PRI	729	72,624	0	0
ST	112	28,083	0	0
USFS	31	614	95	147,855
<b>Totals</b>	<b>6,748</b>	<b>210,320</b>	<b>144</b>	<b>166,006</b>

**Utah**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	30	20	2	4,100
BLM	332	5,624	12	1,777
DDQ	0	0	0	0
FWS	1	1	6	2,745
NPS	17	999	6	515
PRI	172	289	25	340
ST	299	9,403	29	2,431
USFS	199	48,445	44	10,749
<b>Totals</b>	<b>1,050</b>	<b>64,781</b>	<b>124</b>	<b>22,657</b>

**Vermont**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	0	0
NPS	0	0	0	0
PRI	78	85	0	0
ST	0	0	2	23
USFS	3	1	11	269
<b>Totals</b>	<b>81</b>	<b>86</b>	<b>13</b>	<b>292</b>

**Virginia**

Agency	Wildland Fires	Acres	Rx Fires	Acres
FWS	0	0	1	350
NPS	3	1	3	146
PRI	0	0	0	0
ST	828	6,140	0	0
USFS	37	2,228	27	21,490
<b>Totals</b>	<b>868</b>	<b>8,369</b>	<b>31</b>	<b>21,986</b>

**Washington**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	96	1,053	25	11,872
BLM	15	2,054	1	100
CNTY	3	26,090	0	0
FWS	5	258	7	658
NPS	18	4,392	0	0
OTHR	1	1,265	0	0
ST	510	7,259	0	0
USFS	222	14,449	92	7,852
<b>Totals</b>	<b>870</b>	<b>56,820</b>	<b>125</b>	<b>20,482</b>

**West Virginia**

Agency	Wildland Fires	Acres	Rx Fires	Acres
NPS	0	0	0	0
PRI	2	7	0	0
ST	699	14,687	0	0
USFS	17	7	15	2,950
<b>Totals</b>	<b>718</b>	<b>14,701</b>	<b>15</b>	<b>2,950</b>

**Wisconsin**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	38	41	32	1,254
FWS	7	58	82	10,376
NPS	0	0	0	0
PRI	43	51	0	0
ST	1,213	2,038	536	31,857
USFS	17	36	37	1,163
<b>Totals</b>	<b>1,318</b>	<b>2,224</b>	<b>687</b>	<b>44,650</b>

**Wyoming**

Agency	Wildland Fires	Acres	Rx Fires	Acres
BIA	43	65	1	8
BLM	112	6,933	21	13,704
CNTY	190	51,733	0	0
FWS	4	13	1	80
NPS	21	3,856	11	600
PRI	1	38	0	0
ST	21	4,685	0	0
USFS	141	13,059	24	12,621
<b>Totals</b>	<b>533</b>	<b>80,382</b>	<b>58</b>	<b>27,013</b>

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