National Interagency Coordination Center

2006 Summary and Statistics







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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** NIK: National Interagency Radio Support Cache AK: Alaska Area EA: Eastern Area EB: Eastern Great Basin NO: Northern California Area NR: Northern Rockies Area NW: Northwest Area **RM: Rocky Mountain Area** SA: Southern Area SO: Southern California Area SW: Southwest Area WB: Western Great Basin Area **GB:** 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 WXW: 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 to provide data for this report. The statistics presented in this report 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.

For specific or more detailed information contact individual agencies.

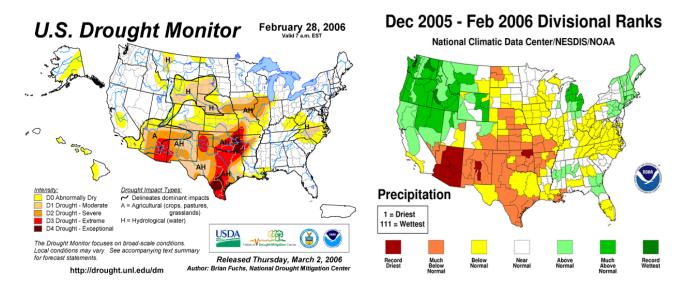
Resource mobilization statistics used in this report were gathered from the Resource Ordering and Status System (ROSS), which tracks tactical, logistical, service and support resources mobilized by the national incident dispatch coordination system. The statistics presented in this report are the resource requests that were processed through NICC and ordered by one of the eleven Geographic Area Coordination Centers. 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 <u>National Interagency Mobilization</u> <u>Guide</u>.



2006 Fire Season Summary

Winter (December 2005 – February 2006)

The winter (December through February) of 2005-2006 was anomalously dry over the Southwest and Southern Plains. It was the driest winter on record for Arizona, and the second driest on record for New Mexico. By the end of February, nearly 25 percent of the country was affected by moderate to extreme drought. In contrast, much of the northwestern quarter of the country experienced a very wet winter with some areas having greater than 150 percent of normal snowpack. With regard to temperature, the country experienced the fifth warmest winter on record. Alaska was also warmer and drier than normal.



The **National Seasonal Assessment Workshops** (NSAWs) were held in late January for the Eastern and Southern States and in early April for the Western States and Alaska. These workshops brought together fire managers, fire intelligence personnel, predictive service meteorologists, and climatologists from across the United States to develop fire season outlooks for their respective Geographic Areas. This year's workshop for the Western States and Alaska also included international participants from Canada and Mexico as part of an experimental effort to coordinate fire potential outlooks among the three countries. This was the first annual North American Seasonal Assessment Workshop (NASAW).



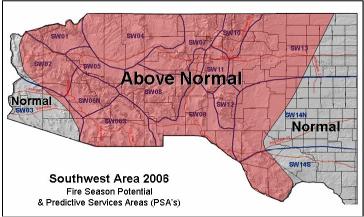
Initial seasonal outlook reports for the Southwest, Southern and Eastern Areas called for significant fire potential over the entire Southwest, the Southern Plains, Texas, much of Florida, southwestern Missouri, central Iowa east to Lake Michigan, and northern Illinois. An earlier than normal start to fire season was expected in the Southwest. Below normal fire potential was forecast from the Cincinnati area extending northeast into New England. Normal potential was forecast for the remainder of the area (see image at right)

Another above average Atlantic hurricane season was projected for 2006. However, it was not expected to be as severe as 2005

Initial attack was heavy in January and near normal in February, however the acres burned by the end of February was approximately 360% of normal (based on 10-year SIT/209 records). The vast majority of this fire activity occurred in Texas, Oklahoma, and Arkansas due to extremely dry conditions. Large fire activity also occurred in Mississippi, Louisiana, Kansas, Florida, Kentucky, North Carolina, Nebraska, Colorado, Arizona, New Mexico, Missouri, Indiana, Maryland, New Jersey, Ohio, and California. The national Preparedness Level (PL) transitioned from PL 1 to PL 2 on January 6 and remained at that level throughout the remainder of January and February. In early January, a Type-2 Incident Management Team was assigned to assist with flood control and recovery efforts in Nevada.

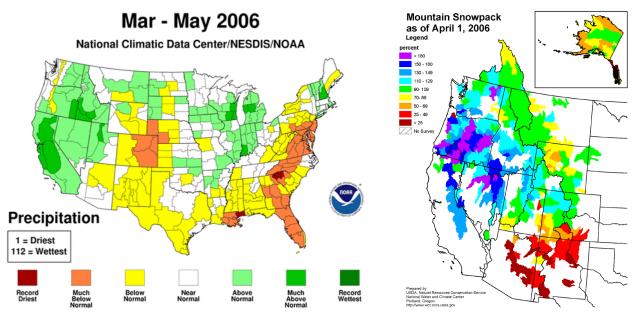
Spring (March – May)

The updated fire season outlook issued April 14, 2006 for the Southwest Geographic Area called for above normal large fire potential over much of the Area. This was primarily due to the very dry winter of 2005/2006, with well below normal snowpack, leading into a projected dry and warm May through June period. The occurrence of above normal precipitation during the 2004/2005 winter, within a period of long term drought, resulted in abundant carryover fine fuels. This combined with below normal fuel moisture levels in existing larger dead and live fuels elevated the risk for large fires. Fire season in the Southwest began in earnest in mid-April with numerous large fires erupting in New Mexico. By the end of May they had burned approximately 280% of their 10-year average acres. In addition, fire potential was forecast to mitigate by mid-July with a forecasted active monsoon.



Spring was warmer than normal across most of the country except for cooler than average conditions along the West Coast, particularly California. The Southwest and central U.S. were generally 3 to 5 degrees warmer than normal for the spring. On average, the nation experienced below normal precipitation across much of the South and East, while the western and northern regions were wetter than normal. Alaska precipitation varied widely, with driest regions across the northern and southern tiers of the state.

A very wet winter and spring across the northwest quarter of the country resulted in much above normal spring snowpack across the region. The April 1, 2006 snowpack map (below) showed the Northwest and Great Basin with greater than 150% of normal snowpack. Conversely, the Southwest experienced less than 50% of normal snowpack.



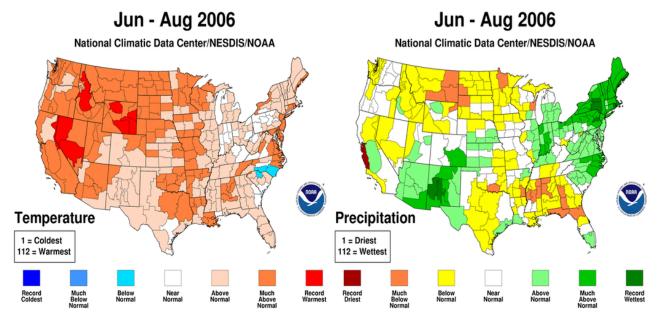
Wildfire activity increased significantly in Texas and Oklahoma, burning well over one million acres during the month of March alone. Large fire activity continued at well above average levels in the Southern Area during April and May with numerous large fires emerging in Florida later in the period. Large fire activity also increased in the Rocky Mountain, Eastern, Great Basin, and Southwest Areas during this time period. By the end of May, approximately 130% of average wildland fires had burned 300% of average acres nationally (based on 10-year average Situation Report / 209 data).

Summer (June – August)

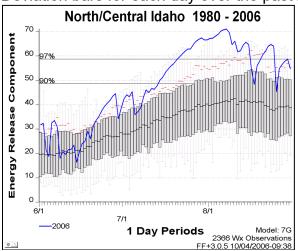
The National Seasonal Wildland Fire Potential Outlook issued June 7, 2006 called for above normal fire potential across much of the interior West, southwest Texas, and portions of Florida. Portions of the West, Texas, and Alaska entered the summer of 2006 in continued long term drought with low live fuel moistures and vegetative stress. Dry winter conditions for the Southwest exacerbated these conditions. In addition, abundant carryover herbaceous fine fuels remained from the wet winter of 2004/2005 across the Southwest and portions of the southern Great Basin.



The summer of 2006 was the second warmest summer on record nationally with the January through August period being the hottest on record. It was the warmest summer on record for Nevada, the second warmest for Wyoming, and the third warmest for Idaho and California. Precipitation varied across the country with the northern tier of states from the Great Lakes westward, as well as the Gulf Coast states being drier than normal. Wet conditions persisted throughout the summer across the Southwest with a very active North American monsoon. The monsoon began a little earlier than normal, by about five days, between June 28 and July 2. It was the third wettest summer on record for New Mexico, with Albuquerque experiencing their all time record summer rainfall. The Northeast, Mid-Atlantic, and portions of the Midwest also received above normal precipitation. Alaska experienced cool and wet conditions throughout the summer.



Large fire activity dominated in the Southwest and Florida during the early portion of June with increased activity seen in the Eastern Great Basin and Rocky Mountain Areas as well. The abundant winter snow pack across the mountains of northern California, the Northwest, Idaho, and western Montana was rapidly diminished by sustained very hot, dry period that occurred in mid-June. This caused higher elevation fuels to dry out much more rapidly than expected. National Fire Danger Rating System (NFDRS) Energy Release Component (ERC) values are a composite fuel moisture index that represents potential fire intensity. The image shown displays a 2006 ERC index trace for north/central Idaho overlaid on the average and one-Standard Deviation bars for each day over the past 25 years.

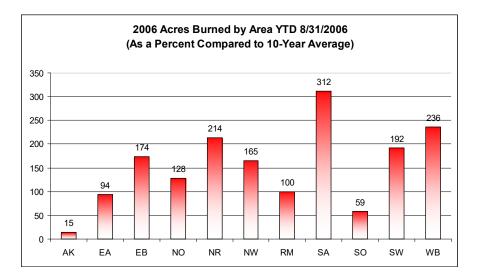


This image shows how rapidly fuels dried out beginning in mid-June. Except for a few minor precipitation events, fuels steadily dried out and fire danger indices climbed to critical levels across much of the West by mid-July. The wet winter in combination with hot, dry conditions in June also set up northern Nevada for an active fire season. By late June, large fire activity was dominated in northern California, the Great Basin and the Southwest. Meanwhile, fears of another active fire season in Alaska were mitigated by sustained scattered precipitation during most of June and monsoon moisture helped to abate fire activity in the Southwest by mid-July.

By mid-July, several large fires emerged in Southern California, the Northwest and the Northern Rockies Geographic Areas. Sustained dry conditions set up pre-disposing conditions for a number of large fires in light, flashy fuels in south/eastern Montana and Wyoming. Frequent, relatively dry, lightning storms sparked off an unusual number of large fires through the later third of July, many of which emerged in the Great Basin, Northwest, and the mountains of central Idaho and California. Two Modular Airborne Fire Fighting System (MAFFS) air tankers were deployed on July 21 to Klamath Falls, Oregon to assist with the fire fighting efforts. Dry conditions in the Eastern Area also created conditions that supported large fire growth in northern Minnesota. The 31,830 acre Cavity Lake fire in the Boundary Waters Canoe Area was the largest fire on the Superior National Forest in the past 100 years.

August was a very active month for much of the western U.S. Fire danger indices and fuel moisture levels were near record levels, or set 20-year historic records in many locations. Lightning storms continued to track across much of the west, causing initial attack activity to remain very high with numerous large fires emerging across a high number of the Geographic Areas. By the end of August, fires far exceeded the 10-year average in the lower 48 States. Nationally, as of August 31, a total of 79,944 fires were reported, and 7,820,449 acres burned. The national 10-year average is 58,034 fires for 4,687,310 acres burned, which means that as of August 31, the 2006 fire season experienced 137% of average fires burning 166% of average acres. The bulk of burned acreage occurred in the Great Basin and Southern Areas. Alaska had a below normal fire season, with approximately 57% of average fires burning just 16% of average acres.

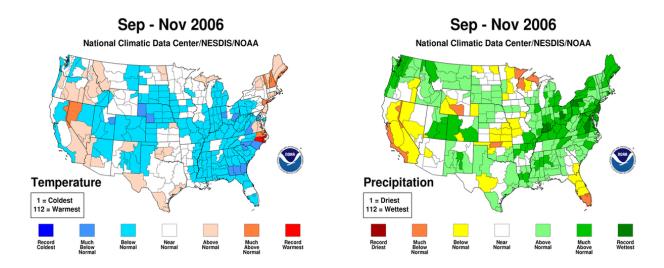
By August 31, the most active Geographic Areas were the Southern Area (42,112 fires and 2,404,326 acres burned), Western Great Basin Area (981 fires and 1,140,197 acres burned), Eastern Great Basin Area (2,512 fires and 979,009 acres burned), Northern Rockies Area (3,139 fires and 797,255 acres burned), and the Northwest Area (2,995 fires and 714,898 acres burned). The largest fire of the year was the East Amarillo Complex, which burned 907, 245 acres in Texas, before containment on March 18. Fifteen large fires, or complexes, burned more than 100,000 acres apiece, with five of those large incidents occurring in the Western Great Basin Area. Additionally, 1,639 large fires were reported to the National Interagency Coordination Center as of August 31. This is well above the national average. The chart shows how much above, or below, average each Geographic Area was on August 31.



Fall (September – November)

September was generally warm and dry in the Northwest, but as a whole the West was slightly cooler than normal in the fall. Most of the West was wetter than normal except for a dry fall in California and Nevada. Record rainfall fell in the Northwest with Washington recording their wettest November on record. A weak El Niño (warmer than average sea surface temperatures in the tropical Pacific) developed in the fall but significant impacts had not yet developed over the country.

California experienced considerable large fire activity during September, pushing their year-todate total acres burned to well over 200% of their 10-year average in Northern California and nearly 200% in Southern California. By the end of October, fire activity had slowed substantially across the West.



National Fire Activity Summary

Fire season 2006 set new records for both number of reported wildfires and acres burned. Since the year 2000 the number of reported fires had been decreasing, or leveled off. However, in 2006 the number of reported fires jumped to a new record of 96,385 fires, breaking the old record of 96,363 set in 1996. The national 10-year average is 77,312 fires, and the 20-year average is 75,520 fires. Compared to the 10-year average, 2006 was 125% above normal (128% above

the 20-year average). All Geographic Areas, except Alaska and Eastern Area, experienced above average fire seasons in either fires or acres burned (based on a 10-year average). Alaska's fire season was well below its average, while Eastern Area was near normal.

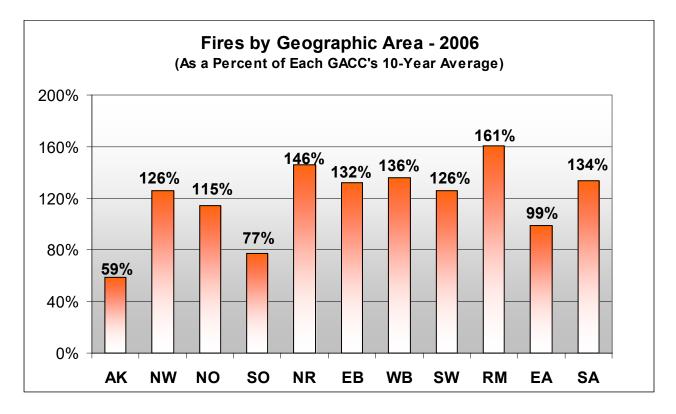
Wildfire acres burned in 2006 also were well above average, with 9,873,745 acres reported. The 10-year average is 5,577,598 acres burned, while the 20-year average is 4,256,292 acres burned. While both 2004 and 2005 also set records for acres burned, Alaska was a major contributor to the acreage totals in both years. In 2004, Alaska burned 82% of the national total acres, and in 2005 that percentage was 51%. In 2006, Alaska burned less than 3% of total acres nationally.

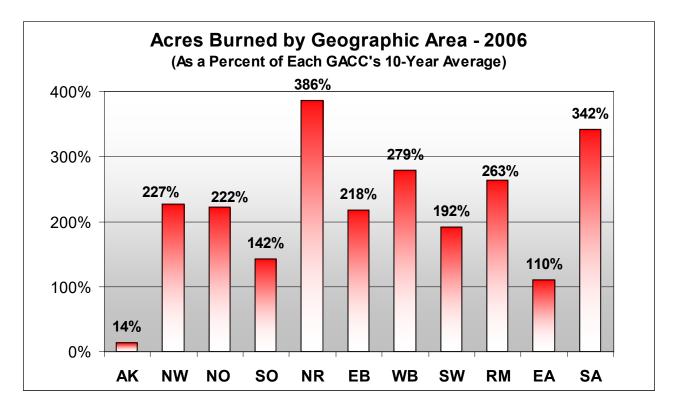
The Southern Geographic Area reported 48,632 fires for 2,632,358 acres burned. This represents 50% of total wildfires, and 27% of acres burned nationally in 2006. Fire activity was 134% and acres burned were 341% above the 10-year average. Texas, Oklahoma and Arkansas experienced an unprecedented heavy and persistent fire season that began early in 2006 and continued almost unabated well into spring.

Prescribed fire projects in 2006 were up significantly over the previous three years, and were the second highest number reported since record keeping began in 1998. Accomplished acres were also the second highest total reported since 1998, and were up more than 410,000 from last year's total. Non-federal agencies led in both projects and acres accomplished. The Southern Area had the most projects and acres accomplished among the Geographic Areas.

Wildfire Activity Levels by Geographic Area

Compared to each GACC's average wildfire activity level for the previous ten years, most Geographic Areas experienced above average activity in 2006.





Fires and Complexes Over 40,000 Acres in 2006

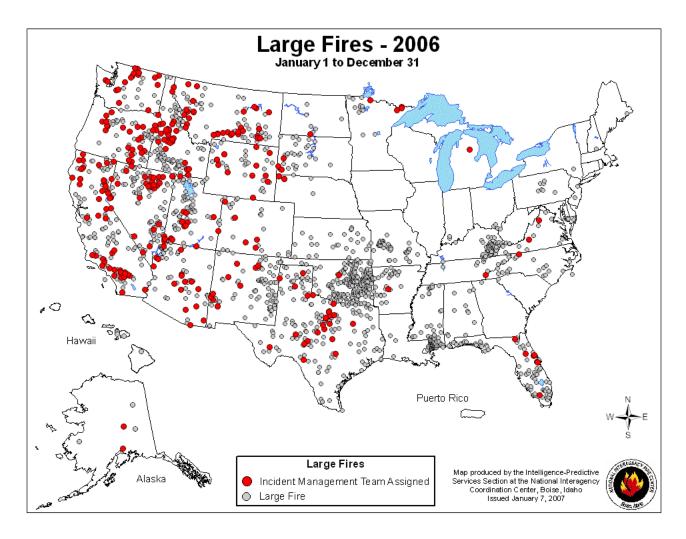
Figures derived from ICS-209 reports. Data shown may not reflect final figures.

Name	GACC	State	Start Date	Contain / Control Date	Final Size	Cause	Reported Cost
East Amarillo Complex	SA	TX	3/12/06	3/18/06	907,245	NR	NR
Winters	WB	NV	7/25/06	8/3/06	238,458	L	\$2,700,000
Derby Fire	NR	MT	8/22/06	11/6/06	223,570	L	\$23,000,000
Crystal	EB	ID	8/15/06	8/31/06	220,042	L	\$1,600,000
Charleston Complex	WB	NV	8/15/06	8/31/06	190,421	L	NR
Day	SO	CA	9/4/06	12/6/06	162,702	H	\$78,000,000
Sheep	WB	NV	9/3/06	9/17/06	150,270	1	NR
Parks Hwy	AK	AK	6/7/06	11/28/06	130,186	H	NR
Black Pulaski Complex	NR	MT	7/16/06	7/23/06	124,905	L	\$3,200,000
Pine Ridge Complex	NR	MT	7/12/06	7/21/06	121,210	L	\$2,800,000
Oklahoma Fire Response	SA	OK	1/1/06	3/23/06	117,686	U	\$9,600,000
South End Complex	NW	OR	8/21/06	8/30/06	117,553	L	\$2,550,000
Tripod Complex	NW	WA	7/24/06	11/9/06	113,011	L	\$68,175,390
Columbia Complex	NW	OR	8/21/06	10/4/06	109,422	L	\$35,400,000
Amazon	WB	NV	9/3/06	9/17/06	108,564	L	NR
McDonald	SW	NM	3/12/06	3/16/06	92,390	H	\$150,000
Bundy Railroad	NR	MT	7/12/06	7/23/06	91,897	L	\$2,900,000
Suzie	WB	NV	6/25/06	7/5/06	79,859	L	\$2,750,000
Happy Valley	NW	OR	7/22/06	7/28/06	68,393	L	\$995,000
Spur Peak	NW	WA	7/3/06	11/9/06	62,173	L	\$14,700
Sailor Cap	EB	ID	8/23/06	8/30/06	61,929	Н	NR
Sawtooth Complex	SO	CA	7/9/06	7/26/06	61,700	L	\$18,000,000
Warm Fire	SW	AZ	6/8/06	8/2/06	58,630	L	\$7,100,000
Ola Complex	EB	ID	8/11/06	8/16/06	58,555	L	\$2,500,000
Foster Gulch Complex	NW	OR	7/23/06	11/9/06	53,636	L	\$6,900,000
South Fork Complex	EB	ID	8/8/06	11/30/06	52,690	L	NR
Nageethluk River	AK	AK	5/31/06	11/28/06	52,540	L	\$65,000
Hambly Complex	WB	NV	7/23/06	8/8/06	52,000	L	\$1,740,442
Tatoosh Complex	NW	WA	8/22/06	10/4/06	51,671	L	\$33,500
Bear	SW	NM	6/19/06	7/4/06	51,307	U	\$7,000,000
Jarvis	EB	UT	6/25/06	8/7/06	50,738	H	\$1,500,000
Heat Fire	SA	FL	6/2/06	6/12/06	49,500	L	\$7,000
Sioux County Complex	RM	NE	7/27/06	8/9/06	48,800	L	\$1,420,000
Basco	WB	NV	7/26/06	8/3/06	47,236	L	\$1,872,000
Rattlesnake Complex	EB	ID	8/21/06	11/21/06	43,600	L	\$18,000,000
Bull Complex	EB	UT	6/28/06	7/8/06	43,571	L	\$4,300,000
Star Mountain	NW	OR	8/21/06	8/27/06	43,545	L	NR
Heavens Gate Complex	NR	ID	8/21/06	9/20/06	42,300	L	\$6,650,000
Ringgold	SA	ΤХ	1/1/06	1/8/06	42,100	NR	NR
Rocker B	SA	ΤХ	1/2/06	1/8/06	42,100	NR	NR
Middle Fork Complex	EB	ID	8/9/06	9/19/06	41,978	L	\$2,601,480
Gass Complex	WB	NV	6/30/06	7/8/06	40,402	L	\$974,000
Esperanza	SO	CA	10/26/06	11/4/06	40,200	Н	\$10,600,000
Buckle L 2	SA	TX	3/12/06	3/20/06	40,000	NR	NR

L - lightning H - human NR - Not Reported

Large Fire Activity

The map below depicts all reported wildfires and Wildland Fire Use incidents for calendar year 2006. Data used in the map were derived from ICS-209 reports, and include Type 1, Type 2 and Fire Use Management Teams.



Resource Mobilizations

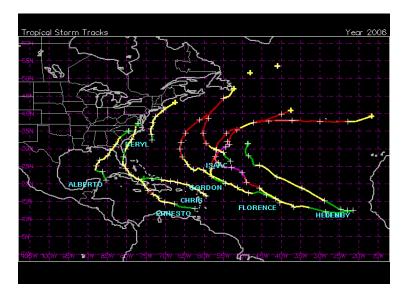
Through an international arrangement the U.S. provided a Type 1 Incident Management Team (July 3 to July 16), three Type 1 crews, two Type 2 IA crews and miscellaneous overhead to the Canadian Interagency Forest Fire Center (CIFFC). These resources assisted the Province of British Columbia with its fire activity.

Demand for national fire fighting resources was very heavy in 2006. International resources and the Department of Defense filled a critical need for air tankers, crews and personnel. Canada provided ten 20-person crews, 11 smokejumpers and 59 overhead to assist suppression operations in the U.S. Additionally up to 115 fire specialists and management personnel from Australia and New Zealand were assigned to western fires in August and September.

Two North Carolina Air National Guard Modular Airborne Fire Fighting Systems (MAFFS) were deployed on March 17 to Albuquerque, New Mexico. The aircraft were released March 27 without flying a fire mission. The two North Carolina Air National Guard MAFFS were redeployed to Mesa, Arizona from June 26 to July 7. The aircraft flew 44 sorties, delivering 109,423 gallons of retardant. Two Wyoming and Colorado Air National Guard MAFFS were deployed to Klamath Falls, Oregon from July 21 to September 13. The aircraft flew 318 sorties, delivering 699,941 gallons of retardant. Three California Air National Guard MAFFS were deployed to Boise, Idaho from August 5 to September 16 (the third MAFFS was only temporarily deployed). The aircraft flew 295 sorties, delivering 650,625 gallons of retardant. In addition, a U.S. Army task force, Task Force Blaze, was deployed to the Tripod Complex in the Northwest Area from August 13 to September 3.

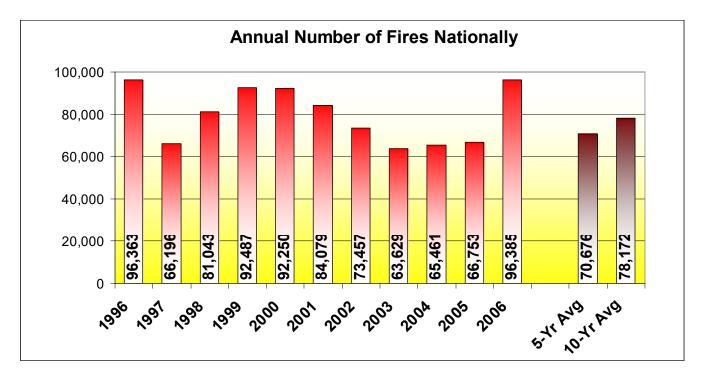
Hurricane Activity

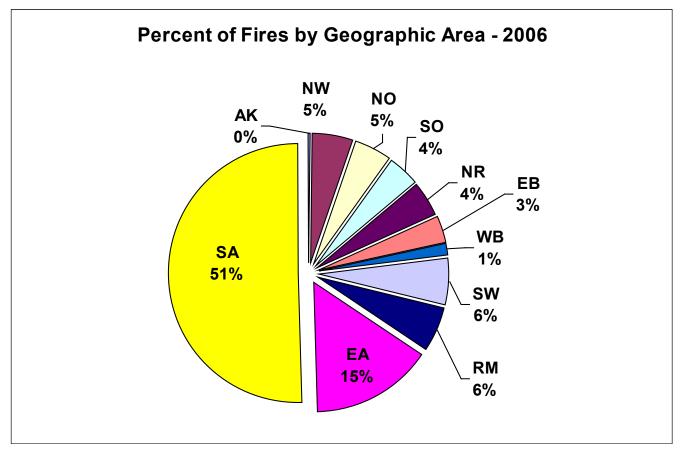
The 2006 Atlantic hurricane season experienced slightly below normal tropical activity. Nine named storms occurred, including five hurricanes, two of which became major storms (Category 3 or higher). A normal hurricane season is 11 named storms, with 6 becoming hurricanes. Early season tropical forecasts had called for above normal tropical activity for the 2006 season, however mid-season updates issued in late August and early September downgraded the forecast to near normal. Not only were the number of storms below normal, most storms did not impact the U.S. This was due to the dominant weather pattern of an upper level low pressure trough located just off the East Coast, particularly during the mid and latter portion of the season, that caused most tropical activity to curve to the north in the western Atlantic. As a result, only two Type 2 Incident Management Teams were placed on standby in Atlanta on August 31 for tropical storm Ernesto. The Teams were released a few days later without being utilized. (See the 2006 Tropical Storm track map. Map courtesy of Unisys Corporation: <u>2006 Unisys Tropical Storm Tracks.</u>)



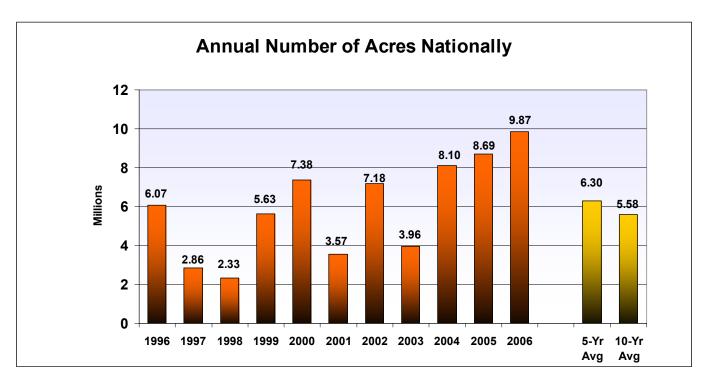
Wildfires Reported to NICC

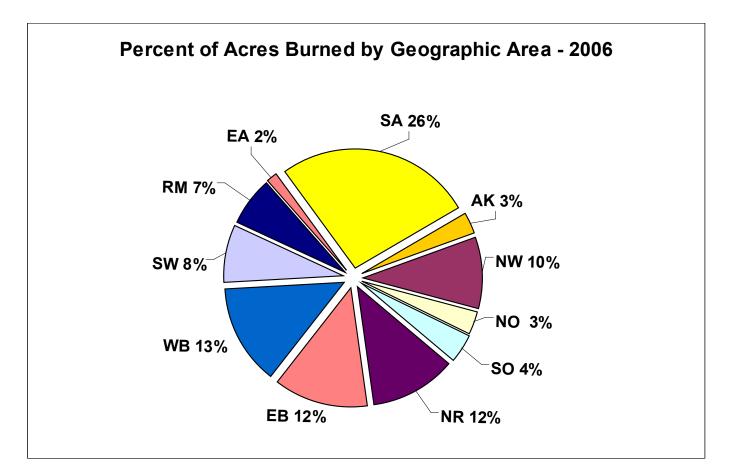
There were 96,385 wildfires and 9,873,745 acres burned in 2006. Compared to the five and 10year annual averages, both the number of reported fires and acres burned were well above average.



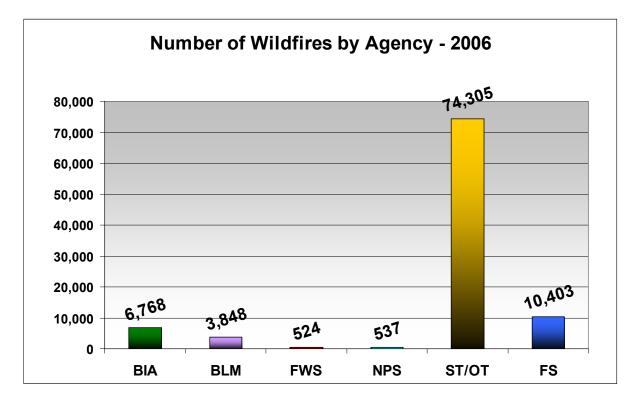


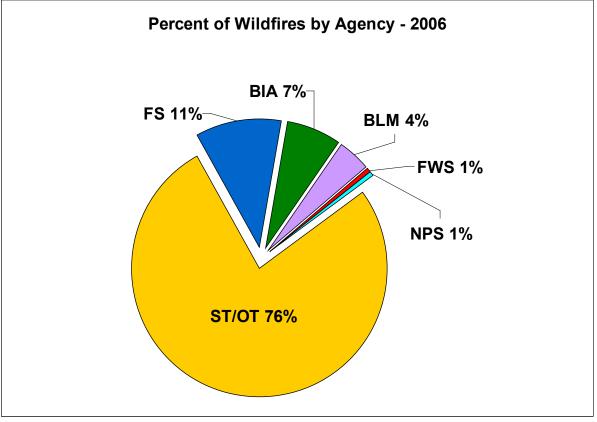
Wildfire Acres Reported to NICC





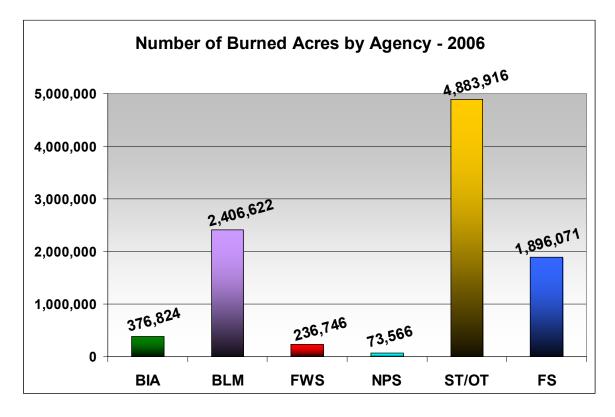
Wildfires by Agency

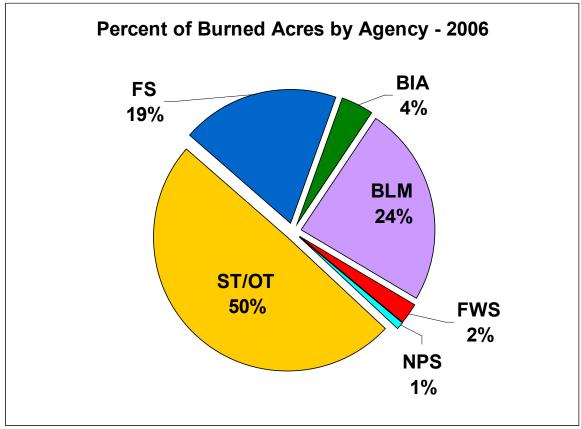




ST/OT – State and Other

Wildfire Acres by Agency

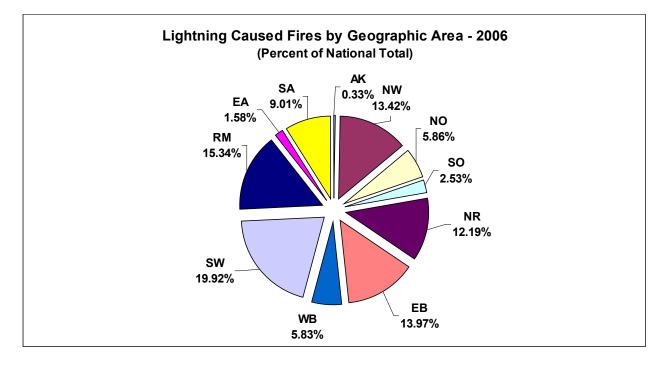




ST/OT - State and Other

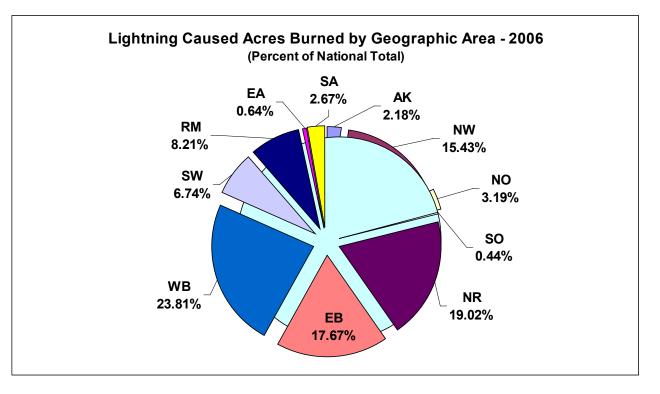
Lightning Fires and Acres by Geographic Area

Nu	ımber	of Ligł	ntning	Cause	d Fires	1						
GACC	AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	TOTAL
Fires	54	2,170	948	409	1,970	2,259	943	3,220	2,479	256	1,457	16,165



Number of Lightning Caused Acres Burned

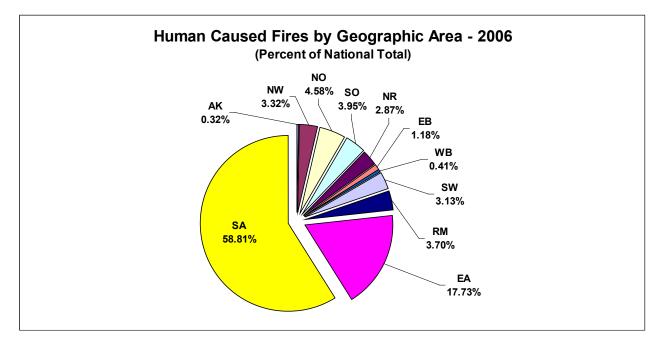
GACC	AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	TOTAL
Acres	118,974	843,984	174,654	24,232	1,040,398	966,164	1,301,924	368,626	449,089	35,020	145,836	5,468,901



Human Caused Fires and Acres by Geographic Area

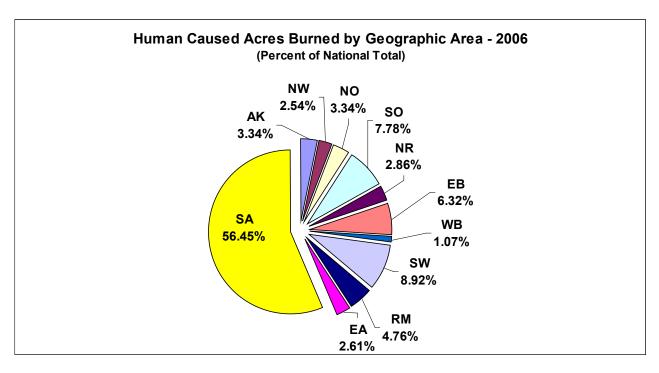
GACC	AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	TOTAL
Fires	254	2,666	3,676	3,166	2,303	943	331	2,511	2,968	14,227	47,175	80,220





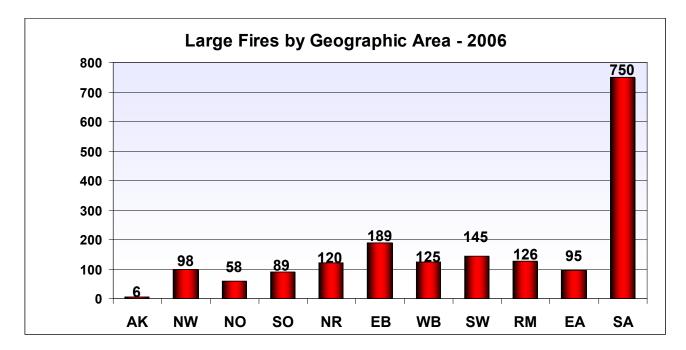
Number of Human Caused Acres Burned

GACC	AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA	TOTAL
Acres	147,292	112,098	146,999	342,864	126,078	278,288	46,947	392,892	209,693	115,171	2,486,522	4,404,844



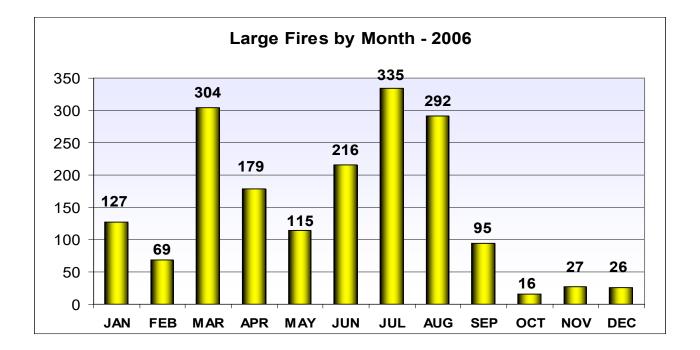
Large Fire Activity

Large 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. In 2006 there were 1,801 large fires reported to the National Interagency Coordination Center (including 63 large Wildland Fire Use incidents). This represents a 63% increase over last year's total of 1,134 large fires.



Percent of Reported Large Fires by Geographic Area

1 01 0		upor u		<u>, , , , , , , , , , , , , , , , , , , </u>	, NJ 00	ogi api		M			
GACC	AK	NW	NO	SO	NR	EB	WB	SW	RM	EA	SA
Percent	0%	5%	3%	5%	7%	10%	7%	8%	7%	5%	42%



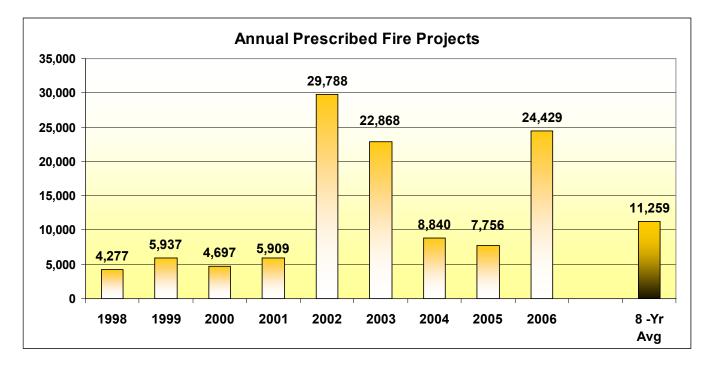
Wildfires and Acres by Agency

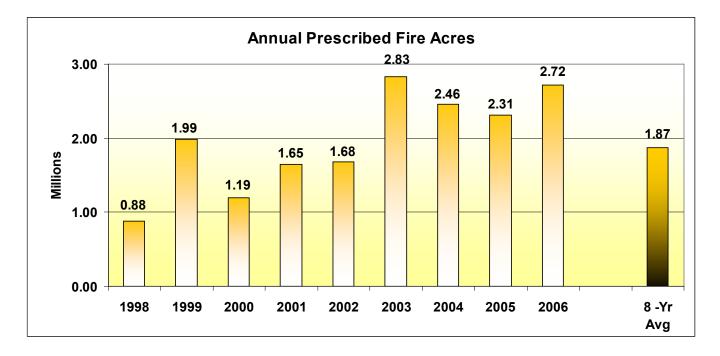
Agency Fires/Acres	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	5-Yr Avg.	10-Yr Avg.
BIA Fires	3,563	2,919	3,908	3,564	4,549	3,719	4,584	4,095	3,662	5,127	6,768	4,237	3,969
BIA Acres	221,212	23,300	65,231	77,387	321,907	149,895	465,390	269,777	71,292	194,757	376,824	230,222	186,015
BLM Fires	4,198	2,389	2,207	3,034	3,485	3,550	2,579	2,931	2,906	2,655	3,848	2,924	2,993
BLM Acres	2,150,798	984,830	381,439	2,437,029	1,694,407	1,029,893	1,139,465	352,466	1,305,794	3,591,721	2,406,622	1,483,868	1,506,784
FS Fires	11,228	7,715	9,109	10,327	11,669	10,719	9,246	10,258	8,608	7,331	10,403	9,232	9,621
FS Acres	1,165,868	153,792	212,328	711,986	2,333,672	595,287	2,402,129	1,428,283	551,966	781,148	1,896,071	1,151,763	1,033,646
FWS Fires	232	263	198	236	309	252	473	358	382	518	524	397	322
FWS Acres	189,504	790,567	53,583	363,168	396,760	43,909	507,246	325,515	2,096,403	1,842,177	236,746	963,050	660,883
NPS Fires	900	474	410	601	522	1,554	465	486	490	395	537	678	630
NPS Acres	109,417	30,333	25,876	186,055	136,145	59,517	176,965	196,895	42,352	128,761	73,566	120,898	109,232
State/Other Fires	76,242	52,436	65,211	74,725	71,716	64,285	56,110	45,501	49,413	50,727	74,305	53,207	60,637
State/Other Acres	2,229,199	874,137	1,591,247	1,850,468	2,510,602	1,692,410	2,493,517	1,387,906	4,030,073	2,150,825	4,883,916	2,350,946	2,081,038
Total Fires	96,363	66,196	81,043	92,487	92,250	84,079	73,457	63,629	65,461	66,753	96,385	70,676	78,172
Total Acres	6,065,998	2,856,959	2,329,704	5,626,093	7,393,493	3,570,911	7,184,712	3,960,842	8,097,880	8,689,389	9,873,745	6,300,747	5,577,598

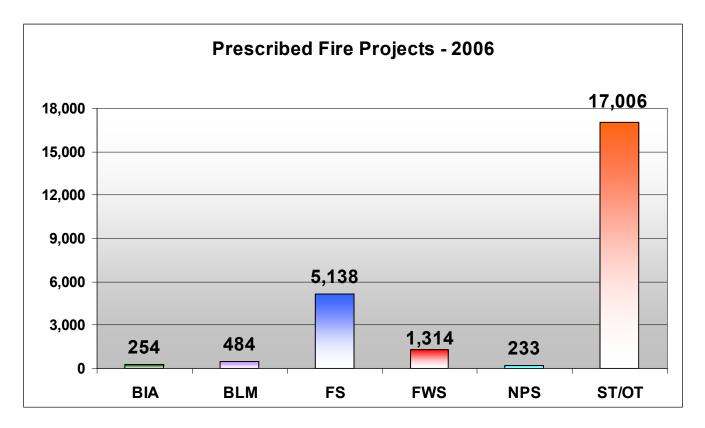
GACC Fires/Acres	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	5-Yr Avg	10-Yr Avg
AK Fires	681	699	389	482	351	349	543	451	707	607	308	531	526
AK Acres	595,777	1,910,357	120,815	1,020,440	751,233	216,883	2,176,665	559,332	6,645,978	4,440,149	266,266	2,807,801	1,843,763
EA Fires	13,574	14,239	15,084	19,255	12,282	18,902	13,229	14,953	11,869	13189	14,483	14,428	14,658
EA Acres	177,643	60,994	116,200	127,849	153,300	196,620	106,570	235,516	101,398	87423	150,191	145,505	136,351
EB Fires	2,666	1,419	1,728	2,250	3,210	3,298	2,332	2,948	2,286	2158	3,202	2,604	2,430
EB Acres	1,303,045	71,467	186,229	553,015	1,576,135	300,208	325,290	355,874	89,187	953,362	1,244,452	404,784	571,381
NO Fires	4,008	3,748	3,115	4,817	3,412	4,931	4,090	4,761	4,248	3,196	4,624	4,245	4,033
NO Acres	155,370	19,401	33,182	476,782	89,773	236,929	82,248	142,039	150,305	63,075	321,653	134,919	144,910
NR Fires	3,217	1,573	3,000	3,025	4,070	2,842	2,795	3,891	2,973	1,931	4,273	2,886	2,932
NR Acres	240,962	15,884	102,932	201,473	1,083,560	167,436	164,293	881,459	38,430	129,066	1,166,476	276,137	302,550
NW Fires	4,176	2,994	4,275	4,509	3,132	4,565	3,945	3,975	3,943	2,825	4,836	3,851	3,834
NW Acres	645,419	39,692	139,740	125,629	734,528	605,876	1,104,071	360,712	122,638	341,143	956,082	506,888	421,945
RM Fires	3,856	3,174	1,951	3,372	3,365	2,467	4,157	6,132	2,044	3,338	5,447	3,628	3,386
RM Acres	177,643	49,929	23,750	106,445	502,893	13,792	1,090,189	181,177	52,267	86,213	658,782	284,728	228,430
SA Fires	51,062	28,343	42,444	46,239	51,552	36,739	32,219	17,006	28,716	29,436	48,632	28,823	36,376
SA Acres	1,212,945	322,275	1,294,686	962,029	1,119,211	951,236	511,734	293,610	462,797	577,064	2,632,358	559,288	770,759
SO Fires	6,294	5,612	4,114	5,082	3,871	4,527	4,239	4,357	4,168	4,053	3,575	4,269	4,632
SO Acres	513,195	165,064	89,026	254,381	145,475	92,197	428,108	657,828	92,408	141,003	367,096	282,309	257,869
SW Fires	5,593	3,712	4,200	3,557	5,927	4,210	5,137	4,359	3,553	5,222	5,731	4,496	4,547
SW Acres	341,005	158,897	142,400	126,692	601,670	61,438	1,117,993	275,716	302,681	838,777	761,518	519,321	396,727
WB Fires	1,296	683	743	1,114	1,078	1,166	771	796	954	798	1,274	897	940
WB Acres	604,880	42,999	80,744	1,707,241	635,715	603,619	77,551	17,579	39,791	1,032,114	1,348,871	354,131	484,223

Prescribed Fire Projects and Acres

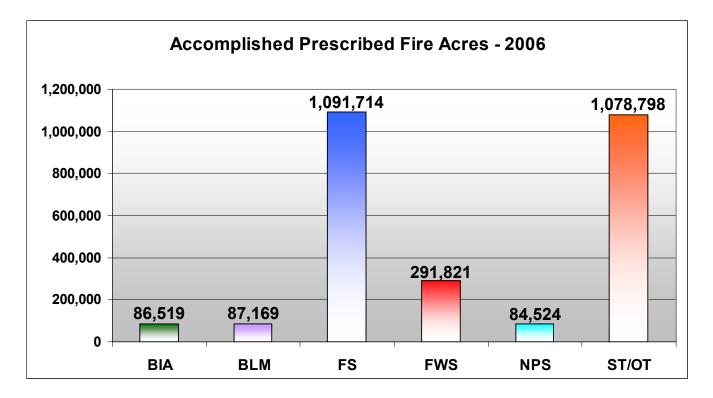
National reporting of prescribed fires began in 1998. Comparison of current year to averages for the previous eight years.







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 averages for the previous eight years.

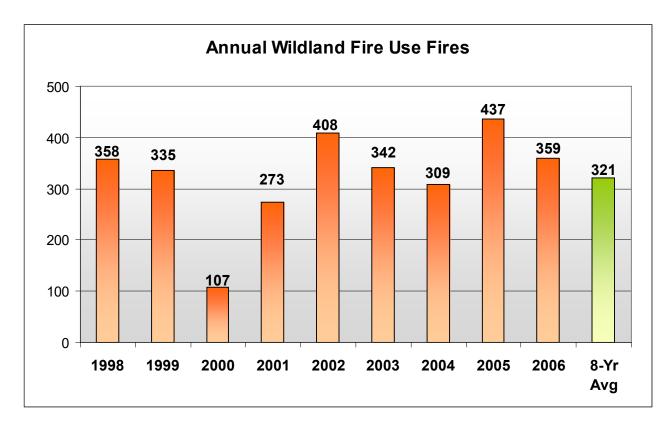
Agency Fires/Acres	1998	1999	2000	2001	2002	2003	2004	2005	2006	8 -Yr Avg
BIA Fires	171	281	129	114	174	238	303	216	254	203
BIA Acres	27,403	208,131	38,458	28,330	71,002	64,362	66,408	64,886	86,519	71,123
BLM Fires	359	329	308	236	319	449	434	522	484	370
BLM Acres	141,916	208,131	39,971	128,405	98,772	151,999	126,524	156,037	87,169	131,469
FS Fires	2,938	4,021	2,954	4,058	4,339	4,134	4,859	3,782	5,138	3,886
FS Acres	505,103	1,239,429	728,237	1,071,473	1,076,811	1,275,310	1,501,697	1,329,439	1,091,714	1,090,937
FWS Fires	310	575	687	729	947	1,051	1,147	1,201	1,314	831
FWS Acres	63,495	178,309	167,129	213,948	248,681	286,414	257,813	267,903	291,821	210,462
NPS Fires	220	206	117	63	209	188	235	226	233	183
NPS Acres	60,823	112,007	52,259	43,767	133,763	117,287	157,803	106,921	84,524	98,079
State/Other Fires	279	525	502	709	23,800	16,808	1,862	1,809	17,006	5,787
State/Other Acres	79,550	47,589	166,166	163,326	1,055,777	940,641	352,041	385,160	1,078,798	398,781
Total Fires	4,277	5,937	4,697	5,909	29,788	22,868	8,840	7,756	24,429	11,259
Total Acres	878,290	1,993,596	1,192,220	1,649,249	2,684,806	2,836,013	2,462,286	2,310,346	2,720,545	2,000,851

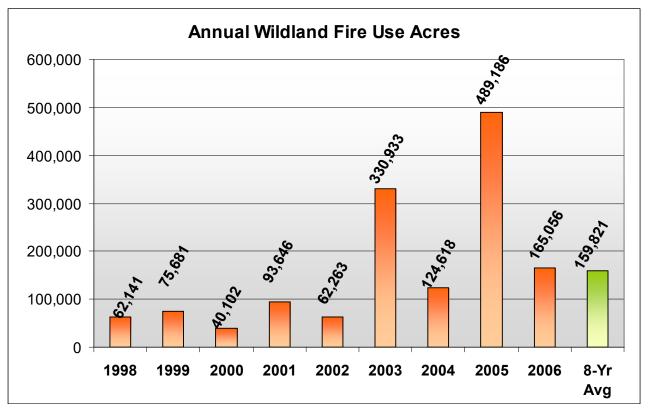
Prescribed Fire Projects by Geographic Area Comparison of current year to averages for the previous eight years.

GACC Fires/Acres	1998	1999	2000	2001	2002	2003	2004	2005	2006	8 -Yr Avg
AK Fires	27	15	5	6	1	6	6	4	8	9
AK Acres	53,599	44,298	504	2,280	1,085	1,555	55,901	626	12,039	19,981
EA Fires	285	213	604	655	1,068	1,101	1,905	1,966	2,472	975
EA Acres	27,503	24,559	151,007	97,641	155,733	173,272	195,145	211,044	199,497	129,488
EB Fires	270	267	100	331	212	184	287	230	275	235
EB Acres	99,104	149,550	29,513	78,709	69,977	68,193	71,854	65,316	68,156	79,027
NO Fires	681	294	346	361	441	553	519	651	474	481
NO Acres	52,837	50,419	38,110	46,013	60,760	48,242	65,853	73,082	57,337	54,415
NR Fires	785	901	782	755	855	851	1,220	686	978	854
NR Acres	100,263	102,844	75,555	75,205	65,701	61,287	90,871	78,899	93,511	81,328
NW Fires	723	1,056	747	1,517	766	1,243	1,281	1,061	1,545	1,049
NW Acres	122,647	143,683	58,554	141,543	115,714	122,582	172,973	112,197	140,815	123,737
RM Fires	393	376	250	253	265	289	508	491	507	353
RM Acres	76,115	124,366	48,462	70,064	41,115	83,393	124,533	123,416	93,757	86,433
SA Fires	505	1,800	1,095	1,419	24,600	17,894	2,081	1,891	16,314	6,411
SA Acres	173,610	938,578	652,222	961,214	2,001,974	2,080,790	1,511,322	1,403,158	1,896,920	1,215,359
SO Fires	404	347	185	103	226	184	224	169	145	230
SO Acres	20,818	32,135	12,958	12,307	27,602	19,723	13,305	21,356	10,298	20,026
SW Fires	189	642	578	490	1,291	553	784	576	1,685	638
SW Acres	147,000	221,758	122,769	152,475	130,197	173,392	155,476	208,097	143,707	163,896
WB Fires	15	26	5	19	64	10	25	31	26	24
WB Acres	4,794	11,266	2,566	11,798	16,033	3,584	5,053	13,155	4,508	8,531

Wildland Fire Use Fires and Acres

National reporting of Wildland Fire Use fires and acres began in 1998. Comparison of current year to averages for the previous eight years.





Wildland Fire Use Fires by Agency and Geographic Area

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

Wildland Fire Use Fires and Acres by Agency

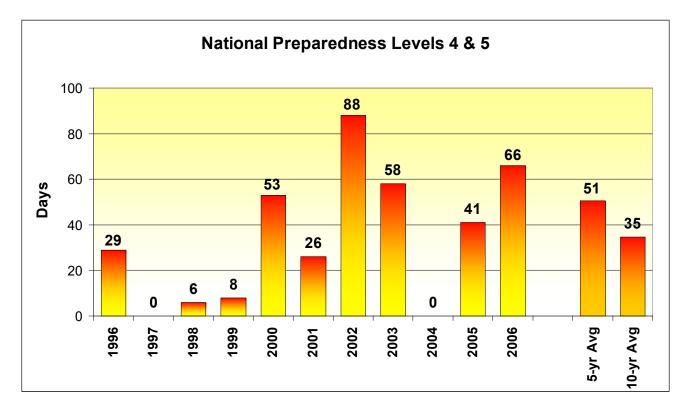
Agency Fires/Acres	1998	1999	2000	2001	2002	2003	2004	2005	2006	8-Yr Avg
BIA Fires	4	2	0	3	0	10	0	1	1	3
BIA Acres	8	1	0	0	0	42	0	3,680	105	466
BLM Fires	25	43	0	56	26	32	45	78	12	38
BLM Acres	0	1,339	0	10,293	9,158	1,652	7,195	2,582	3,026	4,027
FS Fires	255	195	60	143	269	193	196	279	264	199
FS Acres	48,432	33,891	37,889	62,562	39,974	260,831	33,437	288,999	144,196	100,752
FWS Fires	0	0	0	1	0	1	3	2	2	1
FWS Acres	0	0	0	48	0	42,800	295	27,225	307	8,796
NPS Fires	73	94	22	70	111	106	65	74	79	77
NPS Acres	12,501	40,439	1,538	20,743	8,131	25,608	81,410	164,145	17,412	44,314
State Fires	1	1	25	0	2	0	0	3	1	4
State Acres	1,200	11	675	0	5,000	0	2,281	2,555	10	1,465
Total Fires	358	335	107	273	408	342	309	437	359	321
Total Acres	62,141	75,681	40,102	93,646	62,263	330,933	124,618	489,186	165,056	159,821

GACC Fires/Acres	1998	1999	2000	2001	2002	2003	2004	2005	2006	8-Yr Avg
AK Fires	1	0	0	0	0	1	3	15	3	3
AK Acres	1,200	0	0	0	0	42,800	66,917	168,595	317	34,939
EA Fires	6	2	0	0	0	0	4	2	3	2
EA Acres	21	0	0	0	0	0	1,437	11	1,697	184
EB Fires	41	55	1	9	16	42	50	110	86	41
EB Acres	16,347	25,097	10	1,388	7,101	16,372	13,489	85,549	38,739	20,669
NO Fires	2	36	15	0	1,270	4	17	7	10	169
NO Acres	15	1	0	0	0	1	3,435	792	1,522	531
NR Fires	87	95	15	71	56	85	78	104	116	74
NR Acres	34,019	16,634	4,360	55,876	7,904	57,498	2,410	56,391	34,641	29,387
NW Fires	30	24	1	4	6	12	19	37	8	17
NW Acres	448	230	1	2	12	3,795	2,078	36,752	12,288	5,415
RM Fires	19	37	2	41	17	31	43	52	13	30
RM Acres	1,205	1,514	885	4,428	23,330	3,519	9,894	7,175	10,230	6,494
SA Fires	0	24	37	0	8	10	1	13	5	12
SA Acres	0	5,171	1,262	0	406	2,715	3,007	3,641	3,836	2,025
SO Fires	44	40	13	82	215	122	39	41	50	75
SO Acres	2,424	17,312	783	12,283	4,138	41,068	4,934	11,777	22,195	11,840
SW Fires	125	21	23	29	11	29	38	46	52	40
SW Acres	6,462	9,721	32,801	11,249	10,952	163,163	16,523	118,362	36,242	46,154
WB Fires	3	1	0	37	12	6	17	10	13	11
WB Acres	0	1	0	8,420	8,528	2	494	141	3,349	2,198

National Preparedness Levels

The 66 days spent at national Preparedness Levels 4 and 5 in 2006 was the second longest period since 1990. The National Interagency Coordination Center (NICC) Preparedness Level (PL) was briefly elevated to (PL) 2 on January 4 due to fire activity in the Southern Area. The Preparedness Level dropped back to PL 1 on January 31 and remained there until March 3 when it was once again elevated to PL 2. It remained there until June 15 when it was elevated to PL 3 and remained there through July 17 when it was elevated to PL 4, where it remained through July 27. It was elevated to PL 5 on July 28, where it remained through September 15 (a total of 50 days).

Preparedness Level records of note: January 4, 2006 was the earliest 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.



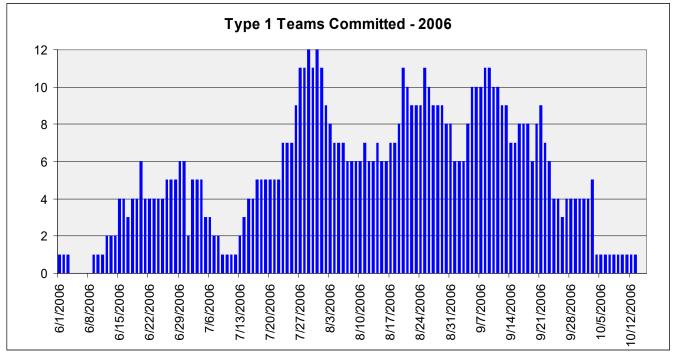
National Preparedness Level Summary 2006 had the second highest total number of days at Preparedness Levels 4 and 5 since 1985.

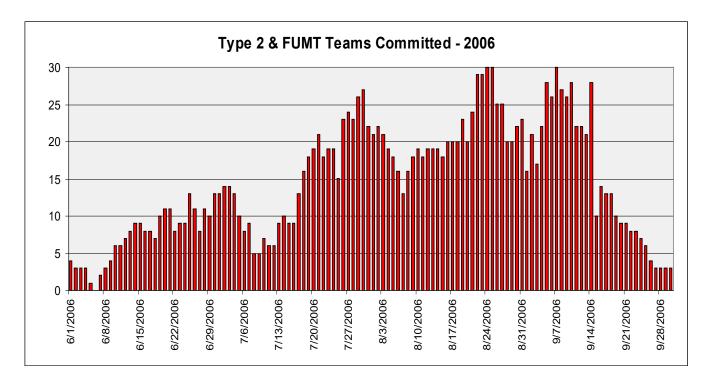
Year	PL1	PL2	PL3	PL4	PL5	Total Days at PL 4 & 5
1990	247	74	31	6	7	13
1991	255	103	7	0	0	0
1992	278	67	15	6	0	6
1993	268	97	0	0	0	0
1994	235	26	54	4	46	50
1995	254	96	15	0	0	0
1996	99	178	60	8	21	29
1997	216	149	0	0	0	0
1998	157	172	30	6	0	6
1999	159	165	33	8	0	8
2000	179	73	61	13	40	53
2001	188	142	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
5-yr Avg	174	95	45	19	32	51
10-yr Avg	177	118	36	13	22	35

Incident Management Team Mobilizations

Daily commitment of Type 1 and Type 2 Incident Management Teams, and Fire Use Management Teams during the peak of the 2006 fire season are shown in the charts below. Figures are based on team information provided on ICS-209 reports.

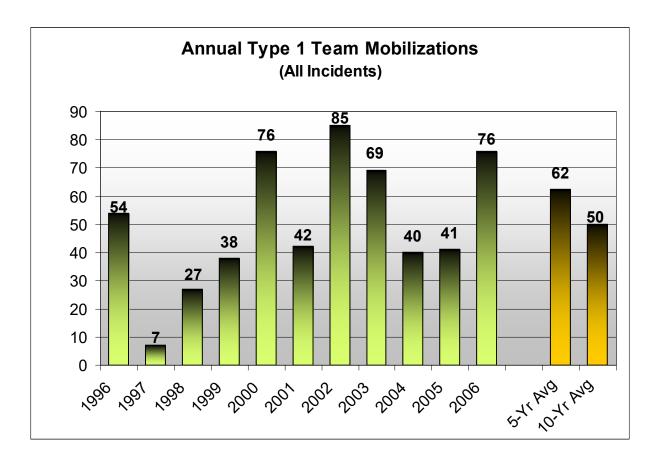
Eight Area Command Teams were also mobilized between June 19 and October 4, 2006 to six Geographic Areas to manage large fires or complexes of fires. These were the Southwest, Northern and Southern California, Eastern and Western Great Basin, and the Northwest Areas.

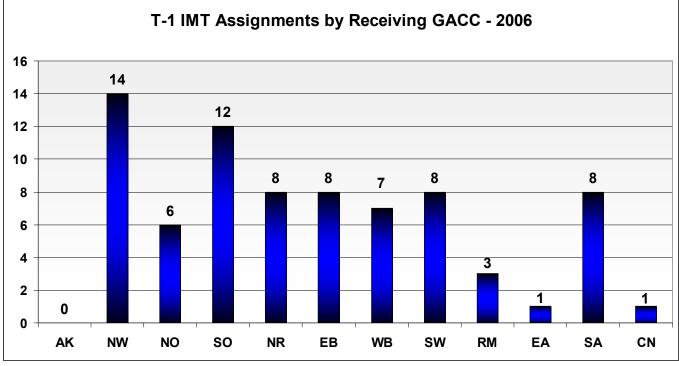




Type 1 Incident Management Team Mobilization

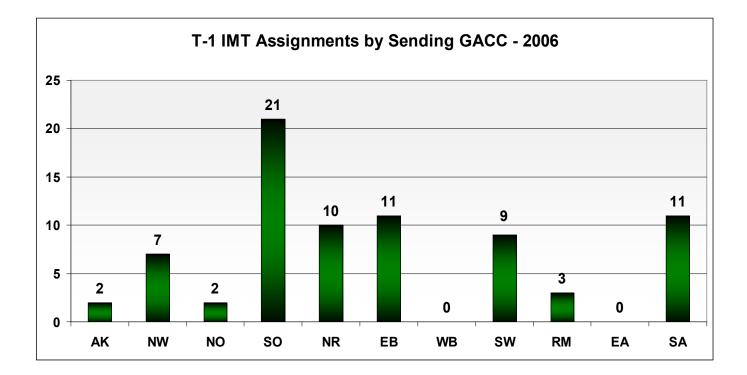
Seventeen Type 1 Teams were mobilized 76 times in 2006. One team was assigned to Canada for 14 days in support of British Columbia wildfires. Teams were assigned a combined total of 873 days. This is the third highest number of assignment days since 1995. In 2002, teams were assigned 999 days, and in 2000 965 days. Compared to the previous 10-years, the average is 503 assignment days.





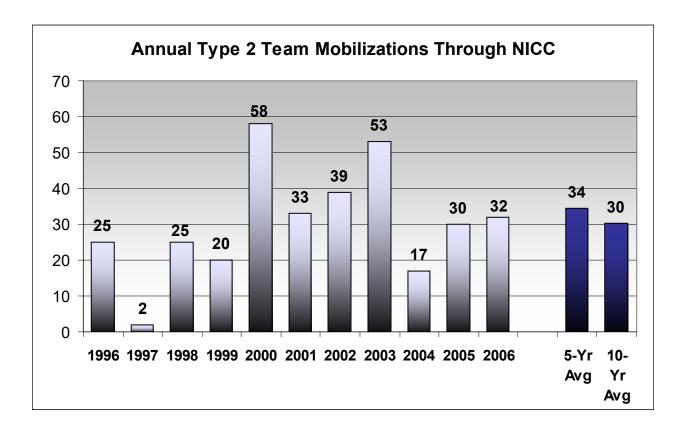
T-1 IMT Assignments by Geographic Area

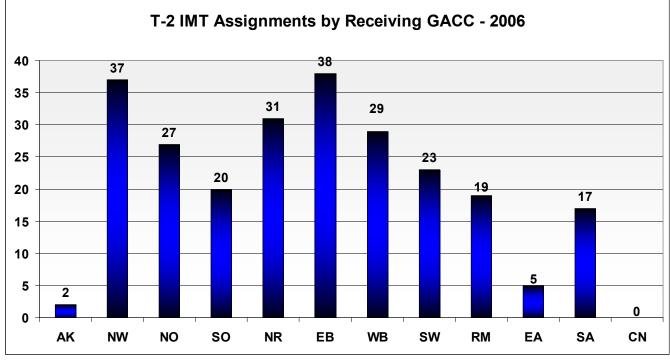
CN – Canada



Type 2 Incident Management Team Mobilization

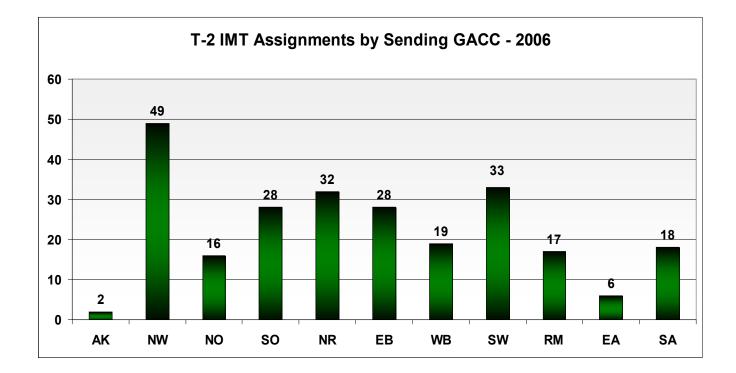
A total of 32 requests for Type 2 Teams were filled by NICC. The charts and tables below summarize total requests by agency and Geographic Area. Four teams were assigned to four non-fire incidents (two to standby for Tropical Storm Ernesto, one to flood recovery, and one to a rock slide).





T-2 IMT Assignments by Geographic Area

CN – Canada



Type 1 and 2 IMT Summary 2006

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

J -		<u> </u>	<u> </u>	/					
		-	Type 1 IN	1T	Total	•	Type 2 IN	1T	Total
	Agency	Fill	Cancel	UTF	IMT 1	Fill	Cancel	UTF	IMT 2
	BIA	0	0	0	0	0	0	0	0
	BLM	4	0	0	4	9	0	0	9
	DDQ	0	0	0	0	0	0	0	0
сy	FEMA	0	0	0	0	2	0	0	2
en	FS	14	0	0	14	14	2	0	16
Ag	FWS	0	0	0	0	0	0	0	0
	NPS	1	0	0	1	0	0	0	0
	ST	3	0	0	3	5	1	0	6
	OTHER	1	0	0	1	2	0	0	2
	Total	23	0	0	23	32	3	0	35

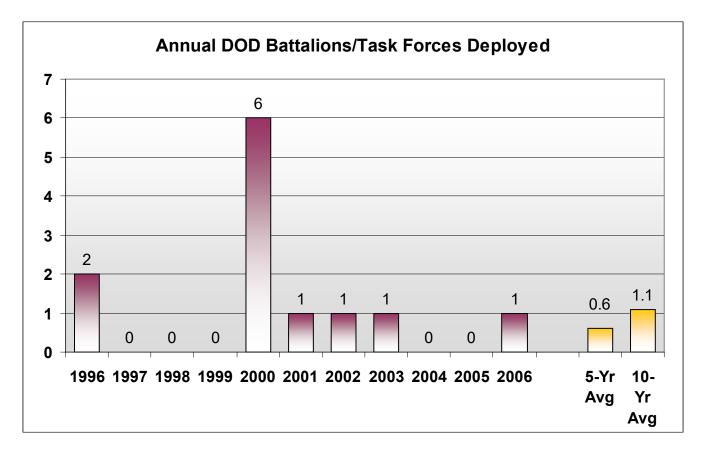
By Requesting Agency

By Requesting Geographic Area

		T	ype 1 IM	IT	Total	٦	ype 2 IM	IT	Total
	GACC	Fill	Cancel	UTF	IMT 1	Fill	Cancel	UTF	IMT 2
	AK	0	0	0	0	0	0	0	0
	EA	1	0	0	1	0	0	0	0
	EB	1	0	0	1	6	2	0	8
B	NIFC	2	0	0	2	1	0	0	0
Area	NO	2	0	0	2	5	0	0	5
	NR	0	0	0	0	0	0	0	0
Geographic	NW	8	0	0	8	3	1	0	4
ap	RM	1	0	0	1	5	0	0	5
lĝ	SA	0	0	0	0	3	0	0	3
) e	SO	2	0	0	2	0	0	0	0
0	SW	2	0	0	2	4	0	0	4
	WB	3	0	0	3	5	0	0	5
	OTHER	0	0	0	0	0	0	0	0
	CN	1	0	0	1	0	0	0	0
	Total	23	0	0	23	32	3	0	35

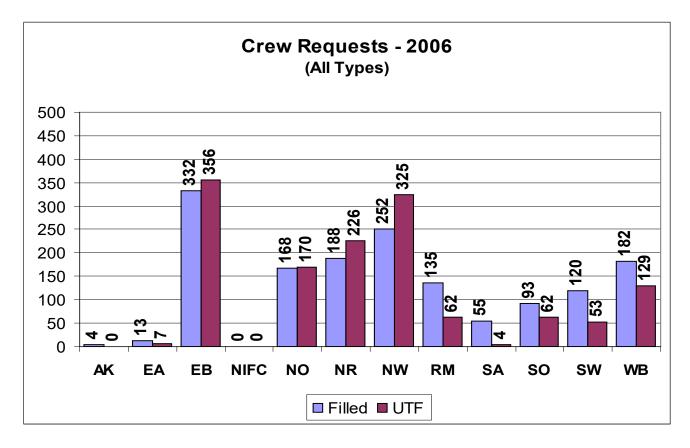
Department of Defense Mobilizations

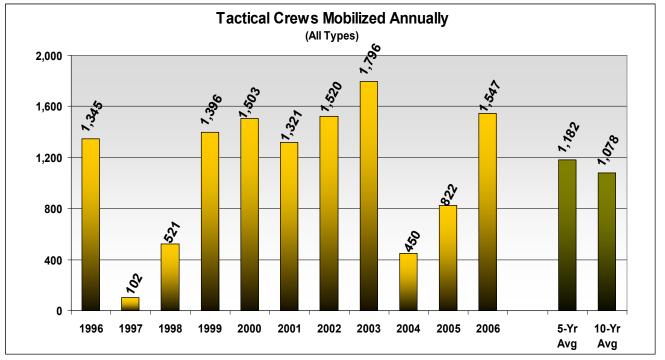
One Department of Defense task force, Task Force Blaze, was deployed to the Northwest Geographic Area for fire support in 2006.



Crew Mobilization

NICC processed 3,552 crew requests in 2006. Of the total requests, 1,547 were filled, 606 were cancelled and 1,399 were UTF. There were 1,852 T-1 crew requests, 1,062 T-2 crew requests and 638 T-2 IA crew requests.



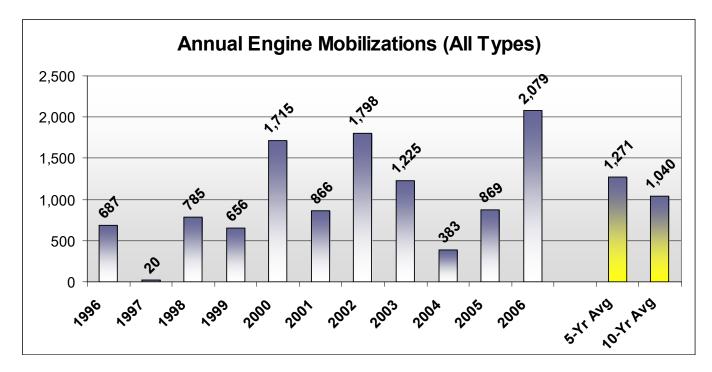


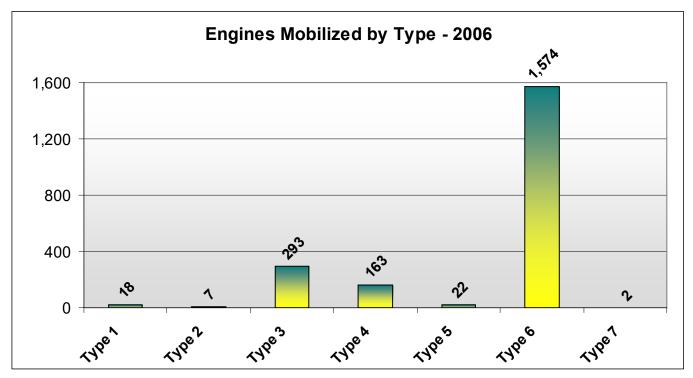
Crew Summary by Requesting Agency and GACC

			TYPE 1			TYPE 2			TYPE 2-IA	4	CR	EWS TOTA	۹L
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	AK	1	3	0	0	0	0	3	0	0	4	3	0
	EA	1	3	7	3	0	0	9	0	0	13	3	7
	EB	124	96	225	153	23	37	61	18	94	332	137	356
>	NIFC	0	0	0	0	0	0	0	0	0	0	0	0
	NO	43	26	125	100	9	22	25	7	23	168	42	170
22	NR	80	52	100	77	16	25	31	23	101	188	91	226
Ū	NW	55	77	211	178	10	92	19	1	22	252	88	325
ç	RM	50	36	30	53	9	8	32	6	24	135	51	62
	SA	6	1	3	26	1	1	23	1	0	55	3	4
C	00	26	38	47	47	9	5	20	0	10	93	47	62
	SW	75	36	51	10	0	0	35	4	2	120	40	53
	WB	66	67	83	95	24	33	21	10	13	182	101	129
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0
	CN	3	0	5	0	0	0	2	0	0	5	0	5
	I		TYPE 1			TYPE 2			TYPE 2-1/	^		REWS TOT	
Г	A	F :11			— :11								1
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
SUMMARY	BIA	5	4	3	4	4	3	7	3	2	16	11	8
¥.	BLM	80	86	102	94	25	36	35	12	34	209	123	172
Σ	DOD	0	0	0	0	0	0	0	0	0	0	0	0
SU	FEMA	0	0	0	0	0	0	0	0	0	0	0	0
	FS	372	274	696	532	56	106	194	51	223	1098	381	1025
Ž	FWS	4	6	0	4	0	0	3	0	2	11	6	2
NATIONAL	NPS	7	3	15	11	4	2	12	0	11	30	7	28
.₹	ST	59	62	66	93	12	76	26	4	17	178	78	159
~	CANADA	3	0	5	0	0	0	2	0	0	5	0	5
-	TOTAL	530	435	887	738	101	223	279	70	289	1547	606	1399
	TOTAL		1852			1062			638			3552	

Engine Mobilization

NICC processed 2,769 engine requests in 2006. Of total requests, 2,079 were filled, 360 were cancelled and 384 were UTF.





			TYPE - 1			TYPE - 2	2		TYPE - 3	3		TYPE - 4			TYPE - 5	
	Agency	Fill	Cancel	UTF												
≻	BIA	0	0	0	0	0	0	0	1	0	9	0	3	2	3	0
AR	BLM	4	6	8	0	0	0	47	61	82	72	11	16	0	0	0
ΜM	DDQ	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
L S	FS	3	2	75	6	4	0	158	49	0	60	13	26	8	0	0
AN	FWS	6	1	0	1	0	0	19	4	0	3	1	7	1	0	0
ē	NPS	0	0	0	0	0	0	8	0	4	0	1	2	2	0	0
AT	ST	5	0	4	0	2	0	61	42	26	19	2	2	9	1	0
z	OTHER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	18	9	87	7	6	0	293	157	112	163	28	56	22	4	0
	TOTAL		114			13			562			247			26	

Engine Summary by Requesting Agency and Type

			TYPE - 6			TYPE -	7		OTHER		V	ATER TEND	ER	ENG	SINE TO	TAL
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
~	BIA	118	14	10	0	0	0	0	0	0	1	0	0	129	18	13
R	BLM	493	12	6	0	0	0	0	0	0	15	3	6	616	90	112
ž	DDQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MMU	FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	FS	525	46	43	1	3	3	0	0	0	17	11	0	761	117	147
M	FWS	37	2	10	0	0	0	0	0	0	3	0	0	67	8	17
TIONA	NPS	54	2	1	1	0	0	0	0	0	2	0	0	65	3	7
NAT	ST	347	23	56	0	0	0	0	0	0	4	3	0	441	70	88
2	OTHER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	1574	99	126	2	3	3	0	0	0	42	17	6	2079	306	384
	TOTAL		1799			8			0			65	•		2769	

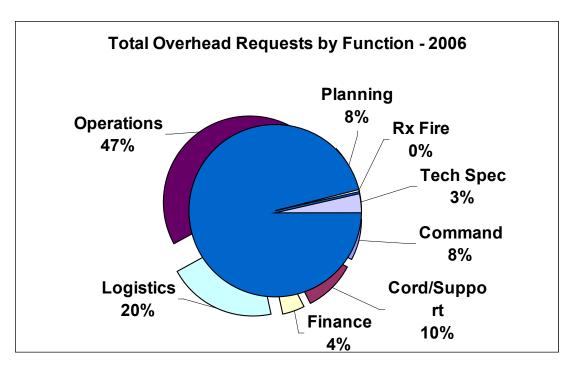
Engine Summary by Requesting Geographic Area and Type

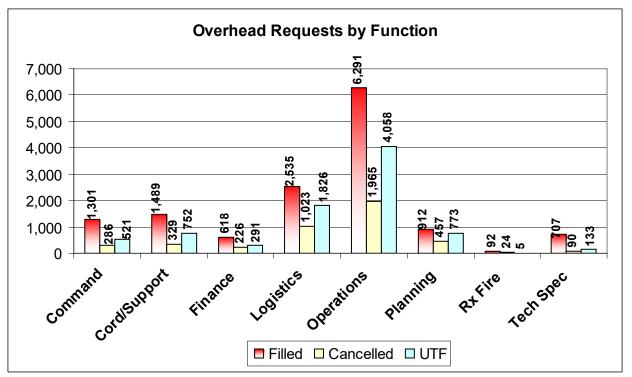
			TYPE - 1			TYPE - 2	2		TYPE - 3	3		TYPE - 4			TYPE - \$	5
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF									
	AK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	EA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	EB	0	0	0	0	0	0	22	14	24	44	11	21	5	0	0
Z	NIFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
₹	NO	0	0	0	0	0	0	48	5	33	1	0	0	4	0	0
MM	NR	0	0	0	0	0	0	12	0	18	3	4	10	3	0	0
sur	NW	0	0	0	0	0	0	7	29	25	12	0	11	4	0	0
ő	RM	0	0	0	0	0	3	28	16	9	23	4	3	1	0	0
AC	SA	0	0	0	0	0	0	33	7	1	10	0	3	0	3	0
Q	SO	3	0	0	0	0	0	16	1	25	1	0	2	0	0	0
	SW	7	3	0	7	4	0	77	11	8	40	8	5	4	1	0
	WB	8	6	12	0	0	0	39	73	45	29	1	1	1	0	0
	CN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

			TYPE - 6			TYPE - 7			OTHER			WATER TEND	ER
	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	3	0	0	0	0	0	0	0	0	0	0	0
	EB	184	11	9	0	0	0	0	0	0	16	6	0
R	NIFC	0	0	0	0	0	0	0	0	0	0	0	0
₹	NO	98	4	0	0	0	0	0	0	0	0	0	0
SUMM/	NR	142	9	18	0	0	0	0	0	0	0	0	0
١Ň	NW	155	6	64	0	0	0	0	0	0	1	0	0
ő	RM	121	14	10	1	2	0	0	0	0	3	1	0
AC	SA	226	22	13	1	0	3	0	0	0	3	3	0
G	SO	30	0	1	0	0	3	0	0	0	3	0	0
	SW	244	30	8	0	0	0	0	0	0	5	1	0
	WB	374	3	3	0	1	0	0	0	0	9	6	6
	CN	0	0	0	0	0	0	0	0	0	0	0	0

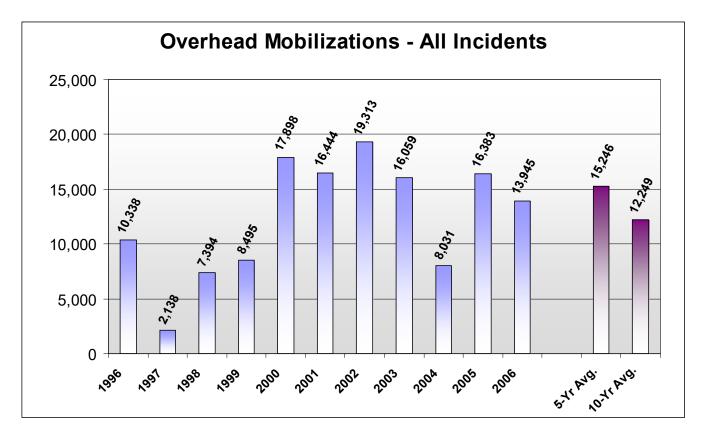
Overhead Mobilization

A total of 26,708 requests for overhead positions were processed by NICC during 2006. Of the total requests, 13,945 were filled, 4,400 were cancelled and 8,363 were UTF. Requests are categorized into seven functional areas: Command, Coordination & Support, Finance, Logistics, Operations, Prescribed Fire, and Technical Specialist. The most requests were for operations positions (12,314).





Overhead Mobilization (cont.)



Overhead Requests Summary by Requesting Agency and Function

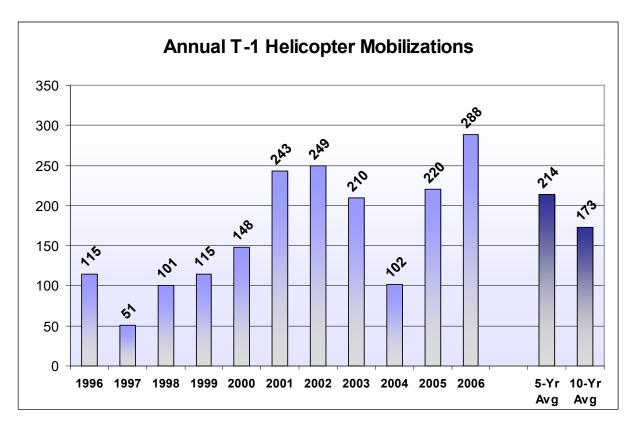
			COMMAND		COR	D/SUPPC	ORT		FINANCE		L	OGISTICS	5	0	PERATIO	NS
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
≻	BIA	34	11	13	57	4	34	27	8	7	37	48	4	127	47	38
AR	BLM	124	41	77	285	57	152	84	53	44	281	197	177	738	285	428
M.	DDQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUMMARY	FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	FS	852	174	349	654	168	381	295	109	165	1,699	563	1,435	3,371	1,109	2,961
NATIONAL	FWS	15	4	2	14	2	6	2	3	1	11	13	0	126	14	10
9	NPS	49	7	19	16	9	3	12	4	7	34	25	37	214	42	57
IAI	ST	226	49	65	456	86	176	198	49	67	473	177	173	1,715	468	564
-	OTHER	1	0	0	7	3	0	0	0	0	0	0	0	0	0	0
	TOTAL	1,301	286	525	1,489	329	752	618	226	291	2,535	1,023	1,826	6,291	1,965	4,058
	TOTAL		2,112			2,570			1,135			5,384			12,314	
					_											
			DI ANNUNC						TEAU AREA			TOTEL				
			PLANNING			RX FIRE			TECH SPEC			TOTAL		T0	TAL	
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF		JESTS	
۲	Agency BIA			UTF 3			UTF 0	Fill 11			Fill 320		UTF 104	REQ		
ARY		Fill	Cancel		Fill	Cancel			Cancel	UTF		Cancel		REQI 5	JESTS	
AMARY	BIA	Fill 27	Cancel 9	3	Fill 0	Cancel 0	0	11	Cancel 3	UTF 5	320	Cancel 130	104	REQ1 5 3,	JESTS 54	
UMMARY	BIA BLM	Fill 27 115	Cancel 9 80	3 96	Fill 0 22	Cancel 0 8	0	11 41	Cancel 3 11	UTF 5 7	320 1,690	Cancel 130 732	104 981	REQI 5 3,	UESTS 54 403	
L SUMMARY	BIA BLM DDQ	Fill 27 115 0	Cancel 9 80 0	3 96 0	Fill 0 22 0	Cancel 0 8 0	0 0 0	11 41 0	Cancel 3 11 0	UTF 5 7 0	320 1,690 0	Cancel 130 732 0	104 981 0	REQ(5 3,	UESTS 54 403 0	
	BIA BLM DDQ FEMA	Fill 27 115 0 0 567 6	Cancel 9 80 0 0 250 3	3 96 0 0 574 0	Fill 0 22 0 0 50 0	Cancel 0 8 0 0	0 0 0 0	11 41 0 0	Cancel 3 11 0 0	UTF 5 7 0 0	320 1,690 0 0	Cancel 130 732 0 0 2,437 40	104 981 0 0	REQI 5 3, 16	UESTS 54 403 0 0	
	BIA BLM DDQ FEMA FS	Fill 27 115 0 0 567	Cancel 9 80 0 0 250 3 19	3 96 0 0 574	Fill 0 22 0 0 50	Cancel 0 8 0 0 11	0 0 0 0 5	11 41 0 0 481	Cancel 3 11 0 0 53	UTF 5 7 0 0 100	320 1,690 0 0 7,969	Cancel 130 732 0 0 2,437	104 981 0 0 5,970	REQI 5 3, 16 2	UESTS 54 403 0 0 ,376	
	BIA BLM DDQ FEMA FS FWS	Fill 27 115 0 0 567 6	Cancel 9 80 0 0 250 3	3 96 0 0 574 0	Fill 0 22 0 0 50 0	Cancel 0 8 0 0 11 0	0 0 0 0 5 0	11 41 0 0 481 0	Cancel 3 11 0 0 53 1	UTF 5 7 0 0 100 0	320 1,690 0 0 7,969 174	Cancel 130 732 0 0 2,437 40	104 981 0 5,970 19	REQI 5 3, 16 2 6	JESTS 54 403 0 0 ,376 33	
NATIONAL SUMMARY	BIA BLM DDQ FEMA FS FWS NPS	Fill 27 115 0 0 567 6 29	Cancel 9 80 0 0 250 3 19	3 96 0 0 574 0 13	Fill 0 22 0 0 50 0 20	Cancel 0 8 0 0 11 0 5	0 0 0 0 5 0 0	11 41 0 0 481 0 16	Cancel 3 11 0 0 53 1 2	UTF 5 7 0 0 100 0 3	320 1,690 0 7,969 174 390	Cancel 130 732 0 0 2,437 40 113	104 981 0 5,970 19 139	REQ(5 3, 16 2 6 5,	JESTS 54 403 0 0 ,376 33 42	
	BIA BLM DDQ FEMA FS FWS NPS ST	Fill 27 115 0 0 567 6 29 167	Cancel 9 80 0 0 250 3 19	3 96 0 574 0 13 87	Fill 0 22 0 0 50 0 20 0	Cancel 0 8 0 0 11 0 5 0	0 0 0 0 5 0 0 0	11 41 0 0 481 0 16 155	Cancel 3 11 0 0 53 1 2 20	UTF 5 7 0 100 0 3 18	320 1,690 0 7,969 174 390 3,390	Cancel 130 732 0 2,437 40 113 944	104 981 0 5,970 19 139 1,150	REQ(5 3,- 16 2 6 5,-	JESTS 54 403 0 0 ,376 33 42 484	

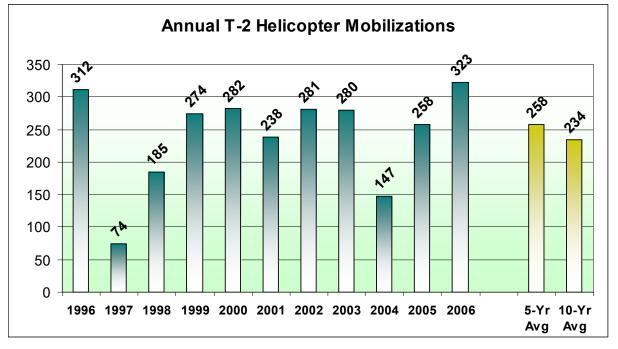
Overhead Requests Summary by Requesting Agency and Function (cont.)

			COMMAND)	CC	RD/SUPPO	ORT		FINANCE		1	OGISTICS		0	PERATION	S
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF									
	AK	9	3	1	19	1	2	5	2	0	12	0	0	40	2	3
	EA	27	7	0	29	13	12	9	5	6	35	7	4	70	26	19
	EB	130	36	67	153	32	107	93	27	63	430	161	474	614	328	735
≻	NIFC	1	0	0	124	2	16	0	0	0	0	0	0	4	0	1
AR'	NO	84	33	61	59	13	66	32	17	21	308	102	215	456	208	429
SUMMARY	NR	146	32	106	163	24	121	88	23	59	316	89	236	830	198	576
N	NW	205	41	156	150	48	122	83	17	54	503	156	534	1,220	465	1,518
	RM	78	27	24	170	39	69	46	22	15	179	108	78	315	109	99
GACC	SA	197	26	20	245	30	23	109	25	16	206	33	22	1,211	153	99
ΒĀ	SO	93	9	25	41	22	51	16	11	11	131	66	82	253	106	188
Ŭ	SW	251	50	27	302	68	110	63	39	16	303	169	69	891	165	64
	WB	53	21	38	113	36	69	44	39	30	136	132	112	403	204	330
	Other	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
	CN	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0
			PLANNING			RX FIRE			TECH SPE			DTAL				
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	-	UESTS				
	AK	4	2	0	0	0	0	2	0	0		107				
	EA	15	7	3	1	0	0	8	0	0	1	303				
	EB	139	65	109	13	7	1	109	11	15		,919				
≻	NIFC	3	0	0	0	0	0	0	0	0		151				
SUMMARY	NO	114	40	131	2	0	0	42	6	10		,449				
Ň	NR	110	56	104	18	8	0	58	0	13		,374				
N	NW	198	40	230	17	9	2	57	15	12		852				
	RM	39	27	33	5	0	0	24	0	7		,513				
GACC	SA	165	34	34	30	0	2	245	0	61		,986				
ΡS	SO	57	56	62	2	0	0	46	4	5		,337				
Ŭ	SW	126	73	25	6	0	0	64	19	7		,907				
	WB	56	57	42	0	0	0	25	9	3	1,	,952				
	NND	~~														
	Other	0	1		0	0	0	3	0	0		7				

Helicopter Mobilization

A total of 1,970 helicopter requests were processed through NICC: 795 were filled, 359 were cancelled and 816 were UTF. Of the 1,970 requests, 619 were for T-1 helicopters: 288 were filled, 105 were cancelled and 226 were UTF. A total of 828 requests were for T-2 helicopters: 323 were filled, 158 cancelled and 347 were UTF. A total of 523 requests were for T-3 helicopters: 184 were filled, 96 cancelled and 243 were UTF.





Helicopter Summary by Requesting Agency and Type

		С	WN TYPE	15		CWN TYPE 1	L		TYPE 1 EXC	L
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	BIA	0	0	0	0	2	2	2	0	0
SUMMARY	BLM	0	6	1	17	16	19	3	0	0
MA	DDQ	0	0	0	0	0	0	0	0	0
M	FEMA	0	0	0	0	0	0	0	0	0
	FS	3	5	8	153	46	160	48	0	0
IAL	FWS	0	0	0	1	4	0	1	0	0
NO	NPS	1	1	0	10	2	3	1	0	0
NATIONAL	ST	0	0	1	41	11	32	7	0	0
z	OTHER	0	12	0	0	0	0	0	0	0
	TOTAL	4	24	10	222	81	216	62	0	0
	TOTAL		38			519			62	
	TOTAL I TYPE		T-1 F	ILL: 28	88	T-1 CAN	CEL: 10	5	T-1 UTF:	226

TYPE 1 HELICOPTER SUMMARY

TYPE 2 HELICOPTER SUMMARY

						UNINALLY				
		c	WN TYPE	25		CWN TYPE 2	L		TYPE 2 EXC	L
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	BIA	2	3	1	6	2	10	3	0	0
ç	BLM	20	32	26	12	7	14	12	0	0
SUMMARY	DDQ	0	0	0	0	0	0	0	0	0
M	FEMA	0	0	0	0	0	0	0	0	0
	FS	88	71	201	56	19	47	57	0	0
	FWS	5	1	1	0	1	0	1	0	0
	NPS	3	5	3	7	2	7	1	0	0
Ż	ST	29	10	30	3	5	7	18	0	0
	OTHER	0	0	0	0	0	0	0	0	0
	TOTAL	147	122	262	84	36	85	92	0	0
	TOTAL		531			205			92	
	TOTAL					TOOMOT	450		T 0 UTC 04	-
	TYPE		1-21-	ILL: 32	3	T-2 CANCE	L: 158		T-2 UTF: 34	1

Helicopter Summary by Requesting Agency and Type

				JILLI		IN SOMMAN					
			CWN TYPE	3		TYPE 3 EX C	L	H	IELI TOTA	L	TOTAL ALL REQUESTS
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	
~	BIA	0	0	0	3	7	8	16	14	21	51
SUMMARY	BLM	0	0	0	34	15	30	98	76	90	264
Ň	DDQ	0	0	0	0	0	0	0	0	0	0
5	FEMA	0	0	0	0	0	0	0	0	0	0
S	FS	0	1	0	115	53	166	520	202	582	1303
M	FWS	0	0	0	2	5	1	10	11	2	23
ō	NPS	0	0	0	6	1	1	29	11	14	54
NATIONA	ST	0	0	0	24	14	37	122	45	107	275
z	OTHER	0	0	0	0	0	0	0	0	0	0
	TOTAL	0	1	0	184	95	243	795	359	816	1,970
	TOTAL		T 2 511 1	40.4	-	2.041051	0.0			10	
	TYPE		T-3 FILL:	184	ŀ	-3 CANCEL:	96		-3 UTF: 24	រ	

TYPE 3 HELICOPTER SUMMARY

Helicopter Summary by Requesting Geographic Area and Type

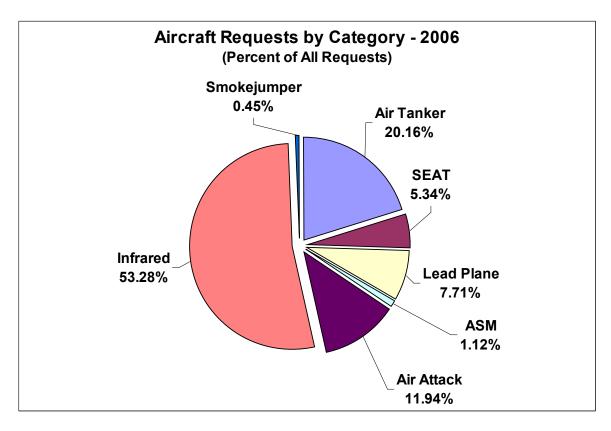
			CWN TYPE 1	s		CWN TY	PE 1L	T	YPE 1 EX	E	CW	N TYPE 2	s
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	AK	0	0	0	0	0	0	0	0	0	1	1	0
	EA	0	0	1	7	1	1	0	0	0	1	4	4
	EB	0	1	0	34	11	28	0	0	0	15	23	67
	NIFC	0	0	0	0	0		5	0	0	0	0	0
Ϋ́	NO	0	1	1	19	7	23	14	0	0	11	11	21
SUMMARY	NR	0	1	1	37	16	19	3	0	0	16	17	44
M	NW	0	0	3	30	12	114	15	0	0	16	17	81
	RM	1	1	1	19	9	12	0	0	0	7	9	13
3	SA	0	0	0	9	3	1	6	0	0	28	2	4
GACC	SO	2	2	1	31	2	5	6	0	0	22	6	4
0	SW	0	0	1	19	9	1	12	0	0	16	10	1
	WB	0	6	1	15	12	12	0	0	0	14	24	22
	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

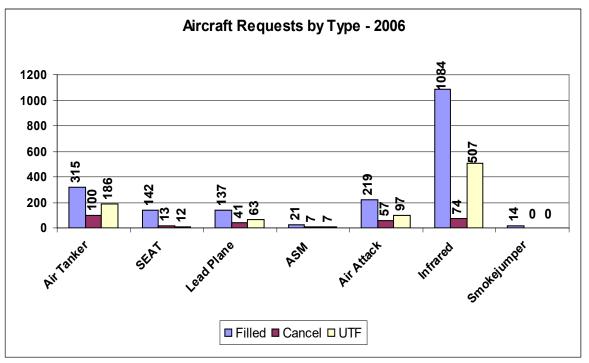
			CWN TYPE 2	L		TYPE 2 E	EXCL	С	WN TYPE	3	TYF	PE 3 E X C	L
	GACC	Fill	Cancel	UTF	Fi≡	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	AK	0	0	0	0	1	0	0	0	0	0	1	0
	EA	1	0	0	0	4	0	0	0	0	6	2	7
	EB	6	6	10	13	23	0	0	0	0	27	21	55
~	NIFC	0	0	0	0	0	0	0	0	0	0	0	0
SUMMARY	NO	11	1	7	11	11	0	0	0	0	16	6	20
M	NR	26	8	25	2	14	0	0	0	0	30	17	43
Σ	NW	19	5	28	6	17	0	0	0	0	29	9	70
	RM	5	2	4	5	10	0	0	0	0	13	4	0
GACC	SA	2	1	2	24	2	0	0	0	0	14	5	8
AD	SO	4	1	0	13	8	0	0	0	0	8	4	2
<u> </u>	SW	6	4	1	10	11	0	0	0	0	25	12	3
	WB	4	8	8	8	24	0	0	0	0	15	15	34
	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

HELICOPTER SUMMARY

Aircraft Mobilization

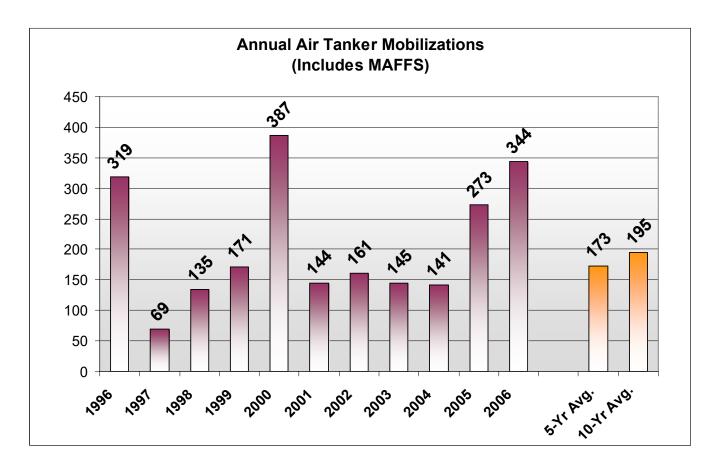
The categories for fixed wing aircraft requests include: Air Tankers (types 1 to 3), Single Engine Air Tankers, Lead Planes, Aerial Supervision Modules, Air Attack, Infrared and Smokejumper Aircraft. A total of 3,120 aircraft requests were received: 1,959 were filled, 290 were cancelled and 869 were UTF. The majority of requests were for Infrared Aircraft (1,665) and Air Tankers (601).

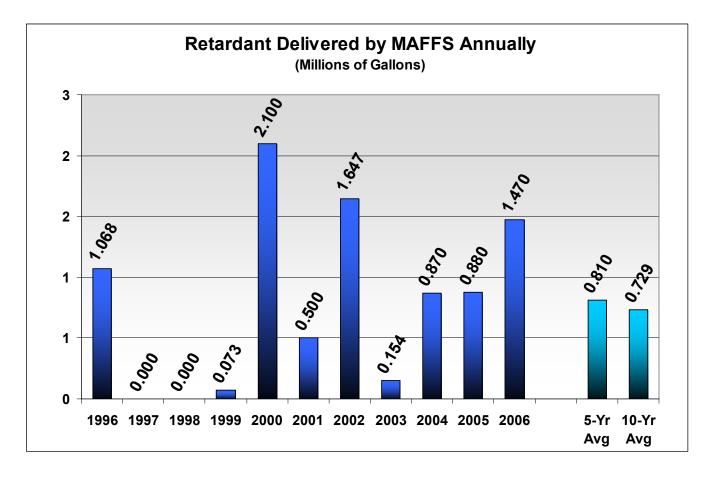




Air Tanker Mobilizations

A total of 630 air tanker requests were processed by NICC. Of these requests 344 were filled, 100 were cancelled and 186 were UTF.





Modular Airborne Fire Fighting Systems (MAFFS)

Aircraft Summary by Requesting Agency and Type

		All	RTANKER	S		SEATS		I	LEAD PLANE	S		ASM		A	AIR ATTAC	к
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
~	BIA	13	6	2	10	2	0	3	2	0	1	0	0	1	3	3
₹RY	BLM	63	20	70	83	7	6	23	8	19	3	0	1	52	18	23
W/	DDQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUMM	FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
L S	FS	134	44	75	17	1	3	79	19	23	8	3	3	107	30	50
M	FWS	4	2	0	4	0	0	0	2	0	0	0	0	3	1	0
Ê	NPS	3	2	3	5	0	0	2	0	1	0	0	0	7	1	2
-A	ST	98	26	36	23	3	3	30	10	20	9	4	3	49	4	19
~	OTHER	0	0	0		0	0	0	0	0	0	0	0	0	0	0
	TOTAL	315	100	186	142	13	12	137	41	63	21	7	7	219	57	97
	TOTAL		601			167			241			35			373	

		I	NFRARED			MAFFS		5	MJ AIRCRA	FT	AIRC	RAFT TO	TAL	TOTAL
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	REQUESTS
	BIA	0	0	0	0	0	0	0	0	0	28	13	5	46
RY	BLM	43	0	11	12	0	0	2	0	0	281	53	130	464
M	DDQ	0	0	0	0	0	0	0	0	0	0	0	0	0
SUMMARY	FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0
	FS	931	58	453	11	0	0	7	0	0	1,294	153	604	2,051
AN	FWS	3	0	0	0	0	0	0	0	0	14	5	0	19
NATIONAL	NPS	42	4	23	0	0	0	0	0	0	59	7	29	95
A	ST	65	12	20	6	0	0	5	0	0	285	59	101	445
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	1,084	74	507	29	0	0	14	0	0	1,959	290	869	3,120
	TOTAL		1,665			29			14			3,118		

Aircraft Summary by Requesting Geographic Area and Type

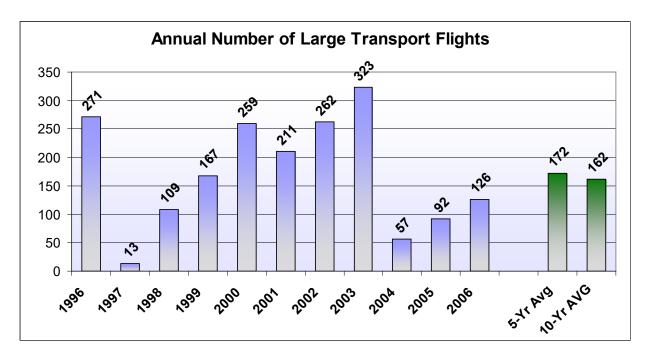
		A	AIR TANKER	۱S		SEATS			LEAD PLANE	ES		ASM			AIR ATTAC	СК
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	AK	3	0	1	0	0	0	0	0	0	0	0	0	0	0	0
	EA	8	7	5	1	0	0	1	1	0	0	1	1	4	1	0
	EB	29	10	14	37	4	1	21	5	8	3	0	0	44	7	21
ž	NIFC	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
	NO	29	10	14	3	0	0	9	9	4	3	0	0	11	3	5
SUMMA	NR	18	6	18	16	0	3	16	3	6	5	1	1	37	9	25
SUI	NW	31	4	10	11	6	5	5	0	4	0	0	3	20	9	13
S	RM	31	6	22	5	0	0	14	4	8	3	2	1	12	5	12
GAC	SA	4	2	0	12	0	0	4	2	1	0	0	0	27	0	2
0	SO	43	13	16	2	1	0	15	2	6	5	1	0	13	6	1
	SW	61	23	15	28	0	0	34	10	4	0	0	0	17	3	2
	WB	58	19	71	27	2	3	18	5	19	2	0	1	34	14	16
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

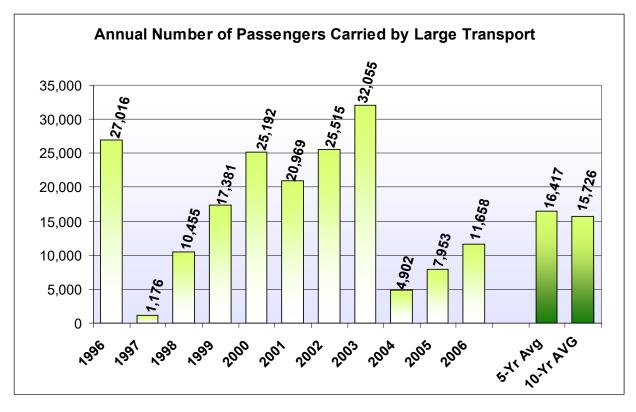
			INFRARED			MAFFS			SMJ AIRCRA	FT	AIR	CRAFT TO	DTAL	TOTAL
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	REQUESTS
	AK	4	0	0	0	0	0	0	0	0	7	0	1	8
	EA	7	0	0	0	0	0	0	0	0	21	10	6	37
	EB	262	15	164	2	0	0	1	0	0	399	41	208	648
	NIFC	0	0	0	0	0	0	0	0	0	0	2	0	2
KΥ	NO	247	25	124	2	0	0	3	0	0	307	47	147	501
MM	NR	159	15	75	0	0	0	1	0	0	252	34	128	414
UMMA	NW	292	10	110	8	0	0	2	0	0	369	29	145	543
2	RM	21	5	13	0	0	0	0	0	0	86	22	56	164
22	SA	0	0	0	0	0	0	0	0	0	47	4	3	54
θÐ	SO	21	0	6	0	0	0	1	0	0	100	23	29	152
-	SW	52	4	11	4	0	0	2	0	0	198	40	32	270
	WB	18	0	4	12	0	0	4	0	0	173	40	114	327
	OTHER	0	0	0	0	0		0	0	0	0	0	0	0
	CN	1	0	0	0	0	0	0	0	0	0	0	0	0

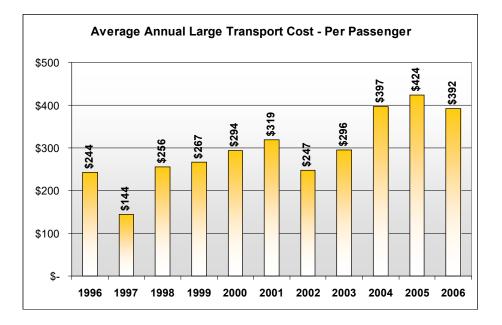
GACC SUMMARY

Large Transportation Aircraft

In 2006 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 126 requests for transportation, the exclusive use jet flew 116 times, and 10 additional charter flights occurred.







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

		EXCLUSI	VE USE				CHARTER		
					COST				COST
					PER				
	Agency	FLIGHTS	PAX	COST	PAX	FLIGHTS	PAX	COST	PER PAX
	BIA	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
	BLM	9	810	\$202,424.00	\$250.00	0	0	\$0.00	\$0.00
	DDQ	0	0	0	\$0.00	0	0	0	0
	FEMA	0	0	0	\$0.00	0	0	0	0
	FS	96	8,897	\$3,322,977.00	\$373.00	9	973	\$674,043.00	\$714.00
	FWS	0	0	0	\$0.00	0	0	0	0
	NPS	0	0	0	\$0.00	0	0	0	0
	ST	5	383	\$116,599.00	\$304.00	0	0	\$0.00	\$0.00
	OTHER	6	395	170,649	\$432.00	1	100	45,816	\$458.00
	TOTAL	116	10,485	\$3,812,649.00	\$364.00	10	1,073	719,859.00	\$670.00
R					COST				COST
SUMMARY					PER				
E.	GACC	FLIGHTS	PAX	COST	PAX	FLIGHTS	PAX	COST	PER PAX
S	AK	2	179	\$113,068.00	\$626.00	0	0	\$0.00	\$0.00
AL	EA	1	40	\$23,887.00	\$597.00	0	0	\$0.00	\$0.00
NATIONAL	EB	21	2,072	\$577,887.00	\$279.00	2	180	\$190,731.00	\$1,060.00
Ē	NIFC	2	128	\$69,715.00	\$545.00	2	310	\$189,002.00	\$610.00
ž	NO	19	1,759	\$621,382.00	\$353.00	1	100	\$56,172.00	\$562.00
	NR	9	878	\$250,180.00	\$285.00	2	181	\$133,049.00	\$735.00
	NW	21	1,995	\$728,398.00	\$365.00	2	202	\$105,088.00	\$520.00
	RM	7	411	\$183,426.00	\$446.00	1	100	\$45,815.00	\$458.00
	SA	15	1,400	\$696,875.00	\$498.00	0	0	\$0.00	\$0.00
	SO	5	396	\$161,150.00	\$407.00	0	0	\$0.00	\$0.00
	SW	2	193	\$50,770.00	\$263.00	0	0	\$0.00	\$0.00
	WB	8	780	\$210,812.00	\$270.00	0	0	\$0.00	\$0.00
	OTHER	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
	CN	4	254	\$125,099.00	\$493.00	0	0	\$0.00	\$0.00
	TOTAL	116	10,485	\$3,812,649.00	\$364.00	10	1,073	\$719,857.00	\$670.00

*Highlighted text is an average

Light Cargo and Passenger Flights by Requesting Agency and Geographic Area

R	
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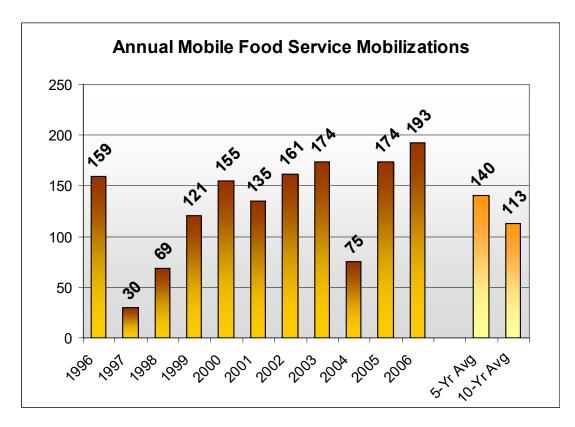
4	Agency	FLIGHTS	CARGO WEIGHT	COST	COST PER LB	FLIGHTS	PAX	COST	COST PER PAX
; E	BIA	3	4,020	\$12,603.00	\$3.13	0	0	\$0.00	\$0.00
E	BLM	18	23,315	\$64,840.00	\$7.78	12	45	\$24,650.00	\$548.00
	DDQ	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
F	EMA	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
F	S	89	72,322	\$406,397.00	\$3.85	17	85	\$67,514.00	\$776.00
F	WS	2	2,420	\$7,288.00	\$3.01	0	0	\$0.00	\$0.00
Ν	NPS	10	8,648	\$23,747.00	\$2.74	0	0	\$0.00	\$0.00
5	ST	30	23,688	\$91,284.00	\$3.85	1	5	\$1,206.00	\$241.00
(DTHER	6	4,010	\$7,391.00	\$1.84	0	0	\$0.00	\$0.00
1	OTAL	158	138423	\$613,550.00	\$26.20	30	135	\$93,370.00	\$1,565.00

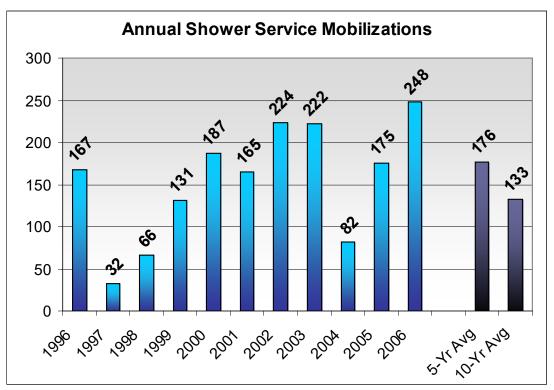
			CARGO		COST				COST
	GACC	FLIGHTS	WEIGHT	COST	PER LB	FLIGHTS	PAX	COST	PER PAX
	AK	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
	EA	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
	EB	14	11,323	\$32,687.00	\$2.89	0	0	\$0.00	\$0.00
₹	NIFC	4	2,860	\$14,822.00	\$5.18	19	82	\$63,753.00	\$777.00
SUMMARY	NO	16	12,667	\$59,697.00	\$4.71	2	14	\$9,773.00	\$698.00
Σ	NR	34	28,579	\$74,649.00	\$2.61	2	3	\$3,826.00	\$1,275.00
	NW	18	11,940	\$35,878.00	\$3.00	7	32	\$17,603.00	\$550.00
3	RM	18	13,933	\$56,438.00	\$4.05	0	0	\$0.00	\$0.00
GACC	SA	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
0	SO	22	17,826	\$47,926.00	\$2.60	1	2	\$4,355.00	\$2,177.00
	SW	19	23,885	\$96,751.00	\$4.05	0	0	\$0.00	\$0.00
	WB	14	13,140	\$35,803.00	\$2.72	0	0	\$0.00	\$0.00
	OTHER	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00
	CN	0	0	\$0.00	\$0.00	0	0	\$0.00	\$0.00

60

Equipment Services Mobilization

A total of 228 requests for mobile food services were processed through NICC: 193 requests were filled, 16 were cancelled and 19 were UTF. A total of 272 shower units were requested: 248 were filled, 16 were cancelled and 8 were UTF. A total of 8 commissaries were filled.





	,													
		N	IOBILE FOO	D		SHOWERS	5	C	OMMISSA	RY		TOTAL		TOTAL
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	ALL
≻	BIA	5	1	0	5	0	0	0	0	0	10	1	0	11
AR	BLM	38	4	4	42	5	2	0	0	0	80	9	6	95
SUMMARY	DDQ	0	0	0	0	0	0	0	0	0	0	0	0	0
5	FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0
LS	FS	111	8	13	149	10	6	7	0	0	267	18	19	304
	FWS	3	0	0	3	0	0	0	0	0	6	0	0	6
<u>o</u>	NPS	5	0	0	5	0	0	0	0	0	10	0	0	10
NATIONA	ST	31	3	2	44	1	0	1	0	0	76	4	2	82
z	OTHER	0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	193	16	19	248	16	8	8	0	0	449	32	27	508
	TOTAL		228			272			8			508		

Equipment Services by Requesting Agency and Type

Equipment Services by Geographic Area and Type

			MOBILE FOO	DD		SHOWER	s	(COMMISSA	RY	TOTAL
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	ALL
	AK	0	0	0	0	0	0	0	0	0	0
	EA	1	0	0	1	0	0	1	0	0	3
	EB	31	0	4	38	0	0	0	0	0	73
RY	NIFC	0	0	0	0	0	0	0	0	0	0
IAF	NO	17	1	2	27	4	2	2	0	0	55
SUMMA	NR	26	3	0	38	3	1	1	0	0	72
SUI	NW	32	3	8	37	3	4	3	0	0	90
Ü	RM	17	3	1	19	0	0	0	0	0	40
GAC	SA	0	0	0	0	0	0	0	0	0	0
9	SO	19	1	2	27	1	0	1	0	0	51
	SW	26	2	1	32	1	0	0	0	0	62
	WB	24	3	1	29	4	1	0	0	0	62
	CN	0	0	0	0	0	0	0	0	0	0

62

Radio and Weather Equipment Mobilizations

A total of 1,713 requests for radio kits and weather equipment were received: 1,448 requests were filled, 127 were cancelled and 138 were UTF. Of the total requests, 1,534 were for radio equipment: 1,336 requests were filled, 85 were cancelled and 113 were UTF. The total requests for weather equipment was 179. Of the total requests, 112 requests were filled, 42 cancelled and 25 were UTF.

		• •						-	-	-			-		•••	
		43	90 START	ER	431	12 REPEAT	TER	4381 TACTICAL				1836 ATM	U	5869 FIRE RAWS		
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	BIA	2	0	0	5	0	0	6	2	3	0	0	0	2	4	0
ΓRY	BLM	28	3	0	55	6	4	120	2	2	1	6	1	5	0	0
MA	DDQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUMMA	FEMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
_	FS	77	8	9	227	14	25	444	13	25	10	5	6	64	15	11
IONAI	FWS	3	0	3	2	0	0	6	1	0	0	0	0	0	0	0
0	NPS	4	0	0	8	2	4	24	0	0	0	0	0	2	0	0
NAT	ST	27	4	6	58	5	7	133	6	18	2	0	1	0	2	1
~	OTHER	18	19	5	26	0	0	63	0	2	1	0	0	10	0	0
	TOTAL	159	34	23	381	27	40	796	24	50	14	11	8	83	21	12
	TOTAL		216			448			870			33			116	

Radio and Weather Equipment Summary by Requesting Agency and Type

		587(MICRO R	REMS		5800 REM	s	EQ	UIP TOTA	AL	TOTAL
	Agency	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	REQUESTS
	BIA	0	0	0	0	0	0	15	6	3	24
VKY	BLM	6	4	2	0	0	0	215	21	9	245
MP	DDQ	0	0	0	0	0	0	0	0	0	0
SUMMARY	FEMA	0	0	0	0	0	0	0	0	0	0
- i - i	FS	3	5	3	0	0	0	825	60	79	964
UNAL	FWS	0	0	0	0	0	0	11	1	3	15
2	NPS	З	1	0	0	0	0	41	3	4	48
NA	ST	0	0	0	0	0	0	220	17	33	270
	OTHER	3	0		0	0	0	121	19	7	147
	TOTAL	15	10	5	0	0	0	1,448	127	138	1,713
	TOTAL		30			0			1,713		

Radio and Weather Equipment Summary by Requesting Geographic Area and Type

		43	390 START	ER	43	12 REPEA	TER	438	1 TACTIC	AL		1836 ATM	U	586	9 FIRE R	AWS
	GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF	Fill	Cancel	UTF
	AK	3	0	0	6	0	0	15	0	0	0	0	0	0	0	0
	EA	7	4	1	14	0	1	29	0	3	0	0	0	0	0	0
	EB	28	0	4	64	5	13	109	2	14	7	6	3	15	2	2
~	NIFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUMMARY	NO	13	5	3	37	2	5	58	0	0	1	0	0	9	6	4
Ĩ	NR	27	1	3	51	2	4	127	2	12	1	2	1	11	7	6
S.	NW	23	1	3	57	1	3	140	3	12	4	1	3	28	0	0
ΰ	RM	12	4	1	27	4	0	64	5	7	1	0	0	2	0	0
GAC	SA	3	0	0	15	0	0	26	1	0	0	0	0	0	0	0
9	SO	16	10	2	46	6	11	111	10	2	0	0	0	7	2	0
	SW	7	7	2	33	2	0	46	0	1	0	0	0	5	4	0
	WB	20	2	4	31	5	3	71	1	0	0	2	1	6	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

RADIO AND WEATHER EQUIPMENT SUMMARY

GACC SUMMARY

GACC SUMMARY

	5	870 PROJE	СТ		5800 REM	S	TOTAL
GACC	Fill	Cancel	UTF	Fill	Cancel	UTF	REQUESTS
AK	0	0	0	0	0	0	24
EA	0	0	0	0	0	0	59
EB	2	1	4	0	0	0	281
NIFC	0	0	0	0	0	0	0
NO	6	0	0	0	0	0	149
NR	3	1	0	0	0	0	261
NW	1	6	0	0	0	0	286
RM	0	2	1	0	0	0	130
SA	0	0	0	0	0	0	45
SO	2	0	0	0	0	0	225
SW	0	0	0	0	0	0	107
WB	0	0	0	0	0	0	146
OTHER	0	0	0	0	0	0	0
CN	0	0	0	0	0	0	0

Average Worst Summary

Averaging the data from very active years (1996, 2000, 2002 and 2006) selected from the previous eleven years, average worst case fire season numbers were derived. Based on this data, the National Interagency Coordination Center could expect as a worst case average:

- 89,614 Fires to be reported.
- 7,625,000 Acres burned.
- 16 Days in Preparedness Level 4.
- 43 Days in Preparedness Level 5.
- 72 Type 1 IMT mobilizations.
- 27 Type 2 IMT mobilizations.
- 207 Shower mobilizations.
- 167 Mobile food mobilizations.
- 1,479 Crew mobilizations.
- 4 Dept.. of Defense battalions/task forces activated.
- 15,373 Overhead mobilizations.
- 302 Air tanker mobilizations.
- 200 Type 1 helicopter mobilizations.
- 269 Type 2 helicopter mobilizations.
- 1,570 Engine mobilizations.
- 336 Large jet transportation flights.

NICC Book of Records

Category	Record Year	Amount	2006 Stats
Wildfires	2006	96,385	
Wildfire Acres Burned	2006	9,873,745	
Large Fires	2006	1,801	
Wildland Fire Use Fires	2005	437	359
Wildland Fire Use Acres Burned	2005	489,186	165,056
Days at Preparedness Level 4	2005	41	16
Days at Preparedness Level 5	2002	62	50
T-1 IMT Mobilizations	2002	85	76
T-2 IMT Mobilizations	2000	58	32
Dept of Defense Battalion/Task Force	1994	7	1
MAFFS (millions of gallons delivered)	1994	5.03	1.47
Crew Mobilizations	2003	1,796	1,547
Engine Mobilizations	2006	2,079	
Overhead Mobilizations	2000	17,899	13,945
T-1 Helicopter Mobilizations	2006	288	
T-2 Helicopter Mobilizations	2006	323	
Air Tankers	2000	387	344
Large Transport Flights	1994	552	126
Mobile Food Units	1994	195	193
Shower Units	1994	256	248
Of the 18 benchmarks, new levels were Six in 2006 Six in 2002	set:		

Six in 2002 Five in 1994

Four in 2005

Four in 2000

Acronyms and terminology used in this report:

Air Attack:	Light aircraft	(airplane	or helicopter) that carries the ATGS.
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- **ASM**: Aerial Supervision Module, light twin-engine airplane that combines the lead plane function and tactical supervision (pilot and air tactical group supervisor (ATGS), 2 people).
- **ATMU**: Atmospheric Theodolite Meteorological Unit.
- **CWN**: Call when needed, refers to aircraft that have a call when needed contract with an agency.
- **DOD:** Department of Defense.
- **EXCL**: Exclusive use contract, refers to aircraft that have an exclusive use contact with an agency.
- IMT: Incident Management Team
- **Infrared**: Aircraft outfitted with infrared sensing equipment.
- Lead Plane: Light twin-engine airplane that guides air tankers over a fire.
- **MAFFS**: Modular Airborne Fire Fighting Systems (National Guard C-130 aircraft).
- PAX: Passengers.
- **RAWS**: Remote Automated Weather Station.
- **REMS**: Remote Environmental Monitoring System.
- **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 Air Tanker.
- **Type:** 1, 2, 2-IA, and 3 Various resources are "typed." Type designation refers to the capability or configuration of a particular resource.
- **UTF**: Unable to fill request.

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	WFU Fires	Acres
FWS	0	0	4	2,086	0	0
NPS	0	0	1	100	0	0
ST	3,213	52,204	14,644	797,792	0	0
USFS	69	3,697	117	69,119	0	0
Totals	3,282	55,901	14,766	869,097	0	0

Alaska

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	5	671	0	0	0	0
BLM	17	43,240	0	0	0	0
DDQ	24	235	5	2,329	1	10
FWS	11	72,756	1	9,610	2	307
NPS	3	1,322	0	0	0	0
OTHR	174	23,127	1	100	0	0
ST	70	124,911	1	0	0	0
USFS	4	4	0	0	0	0
Totals	308	266,266	8	12,039	3	317

Arizona

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	860	16,809	15	29,035	0	0
BLM	490	54,200	9	3,734	0	0
DDQ	0	0	0	0	0	0
FWS	11	10,161	1	1,137	0	0
NPS	48	1,138	8	2,964	17	14
PRI	4	139	0	0	0	0
ST	556	6,023	0	0	0	0
USFS	1,305	88,957	1,543	38,455	16	20,872
Totals	3,274	177,427	1,576	75,325	33	20,886

Arkansas

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	0	0	0	0
NPS	26	3,471	11	4,296	0	0
ST	2,412	46,192	0	0	0	0
USFS	262	25,843	137	108,311	1	3,739
Totals	2,700	75,506	148	112,607	1	3,739

California

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	248	566	18	317	0	0
BLM	175	11,205	34	6,306	0	0
CNTY	9	34	0	0	0	0
DDQ	7	33	3	43	0	0
FWS	22	213	45	29,288	0	0
NPS	85	6,581	36	9,167	35	10,054
ST	5,768	206,787	14	22	0	0
USFS	1,888	453,500	472	22,535	25	13,663
Totals	8,202	678,919	622	67,678	60	23,717

Colorado

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	153	1,412	5	410	0	0
BLM	580	8,447	24	4,039	6	0
CNTY	798	79,816	19	243	0	0
DDQ	1	40	20	3,644	0	0
FWS	6	1,100	14	2,269	0	0
NPS	46	24	13	851	1	0
ST	15	1,497	14	485	0	0
USFS	424	2,147	83	24,720	4	0
Totals	2,023	94,483	192	36,661	11	0

Connecticut

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	0	0	0	0
NPS	0	0	0	0	0	0
ST	322	419	6	56	0	0
Totals	322	419	6	56	0	0

Delaware

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
ST	30	126	7	94	0	0
Totals	30	126	7	94	0	0

Florida

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	52	609	21	6,519	0	0
DDQ	24	4,400	69	50,750	0	0
FWS	41	2,534	106	38,199	0	0
NPS	10	14,423	53	41,727	4	97
ST	3,981	167,270	0	0	0	0
USFS	184	10,757	127	127,346	0	0
Totals	4,292	199,993	376	264,541	4	97

Georgia

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	0	0	62	46,659	0	0
FWS	25	297	15	6,213	0	0
NPS	0	0	0	0	0	0
ST	8,270	39,504	0	0	0	0
USFS	57	401	35	24,206	0	0
Totals	8,352	40,202	112	77,078	0	0

Hawaii

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
CNTY	4	9,863	0	0	0	0
NPS	0	0	0	0	0	0
Totals	4	9,863	0	0	0	0

Idaho

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	8	217	2	196	0	0
BLM	258	517,397	18	1,871	0	0
CNTY	0	0	0	0	0	0
DDQ	1	1,952	0	0	0	0
FWS	4	3	5	1,665	0	0
NPS	1	2,823	0	0	0	0
OTHR	21	1,040	7	35	0	0
PRI	400	69,229	0	0	0	0
ST	186	34,942	187	12,618	0	0
USFS	952	305,945	309	47,074	110	39,358
Totals	1,831	933,548	528	63,459	110	39,358

Illinois

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	7	501	0	0
ST	1	800	0	0	0	0
USFS	25	240	30	4,226	0	0
Totals	26	1,040	37	4,727	0	0

Indiana

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	0	0	0	0	0	0
FWS	0	0	18	9,385	0	0
NPS	16	30	9	746	0	0
ST	722	3,308	369	8,076	0	0
USFS	9	130	10	1,870	0	0
Totals	747	3,468	406	20,077	0	0

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Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	6	50	0	0	0	0
FWS	9	777	130	10,238	0	0
NPS	0	0	1	195	0	0
ST	0	0	0	0	0	0
Totals	15	827	131	10,433	0	0

Kansas

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	21	503	16	2,164	0	0
CNTY	95	76,650	2	70	0	0
DDQ	4	5,546	0	0	0	0
FWS	19	1,296	37	9,253	0	0
NPS	0	0	3	8,570	0	0
ST	0	0	0	0	0	0
USFS	8	1,751	2	1,105	0	0
Totals	147	85,746	60	21,162	0	0

Kentucky

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
NPS	2	3	6	3,223	0	0
ST	1,858	54,045	0	0	0	0
USFS	95	6,486	31	20,971	0	0
Totals	1,955	60,534	37	24,194	0	0

Louisiana

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	13	3,769	8	1,693	0	0
NPS	0	0	0	0	0	0
ST	2,169	36,463	0	0	0	0
USFS	74	2,480	130	115,986	0	0
Totals	2,256	42,712	138	117,679	0	0

Maine

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	3	8	16	127	0	0
NPS	0	0	1	3	0	0
ST	611	1,786	6	96	0	0
Totals	614	1,794	23	226	0	0

Maryland

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	18	59	5	525	0	0
FWS	3	282	24	3,450	0	0
NPS	4	0	0	0	0	0
ST	745	6,055	20	510	0	0
Totals	770	6,396	49	4,485	0	0

Massachusetts

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	0	0	4	216	0	0
FWS	1	1	0	0	0	0
NPS	1	3	2	2	0	0
ST	2,132	2,817	0	0	0	0
Totals	2,134	2,821	6	218	0	0

<u>Michigan</u>

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	7	6	0	0	0	0
FWS	1	2	15	1,274	0	0
NPS	0	0	0	0	0	0
ST	372	1,439	81	3,829	0	0
USFS	120	6,681	35	2,071	0	0
Totals	500	8,128	131	7,174	0	0

Minnesota

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	512	5,838	27	14,387	0	0
FWS	22	143	263	33,813	0	0
NPS	6	1	2	102	0	0
ST	1,705	26,014	298	27,885	0	0
USFS	193	34,544	18	2,985	3	1,697
Totals	2,438	66,540	608	79,172	3	1,697

Mississippi

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	20	570	20	6,775	0	0
NPS	0	0	0	0	0	0
ST	7,212	169,214	0	0	0	0
USFS	195	9,189	95	85,372	0	0
Totals	7,427	178,973	115	92,147	0	0

Missouri

Missouri						
Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	4	197	27	983	0	0
NPS	3	62	18	4,218	0	0
ST	51	18,091	0	0	0	0
USFS	198	5,958	37	15,938	0	0
Totals	256	24,308	82	21,139	0	0

Montana

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	749	53,284	0	0	0	0
BLM	61	115,860	27	5,192	0	0
FWS	25	82,037	36	6,918	0	0
NPS	12	17,222	4	27	1	2
OTHR	23	10	0	0	0	0
PRI	410	327,016	1	801	0	0
ST	282	143,927	76	2,374	0	0
USFS	749	307,967	336	29,747	43	15,275
Totals	2,311	1,047,323	480	45,059	44	15,277

Nebraska

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	35	508	15	1,927	0	0
FWS	3	203	45	6,707	0	0
NPS	1	5	2	35	0	0
ST	4	45	0	0	0	0
USFS	21	6,403	1	22	0	0
Totals	64	7,164	63	8,691	0	0

Nevada

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	6	31	0	0	0	0
BLM	829	1,009,249	15	3,164	6	3,026
DDQ	0	0	0	0	0	0
FWS	38	41,441	13	2,221	0	0
NPS	24	505	4	185	7	323
OTHR	116	260,815	0	0	0	0
ST	98	5,490	0	0	0	0
USFS	168	31,492	2	1,115	0	0
Totals	1,279	1,349,023	34	6,685	13	3,349

New Hampshire

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	0	0	1	60	0	0
FWS	0	0	0	0	0	0
NPS	0	0	0	0	0	0
ST	495	472	9	47	0	0
USFS	0	0	15	115	0	0
Totals	495	472	25	222	0	0

New Jersey

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	6	31	2	100	0	0
NPS	0	0	0	0	0	0
ST	1,593	2,483	149	17,175	0	0
Totals	1,599	2,514	151	17,275	0	0

New Mexico

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	256	2,699	37	7,204	0	0
BLM	97	3,621	18	10,725	0	0
FWS	1	0	5	7,457	0	0
NPS	17	265	1	87	2	301
OTHR	2	3	0	0	0	0
ST	1,690	507,518	0	0	0	0
USFS	573	93,696	47	42,323	17	15,055
Totals	2,636	607,802	108	67,796	19	15,356

New York

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	0	0	5	1,295	0	0
FWS	1	2	3	60	0	0
NPS	20	183	2	65	0	0
ST	228	2,323	28	328	0	0
Totals	249	2,508	38	1,748	0	0

North Carolina

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	23	36	0	0	0	0
DDQ	1	750	147	55,140	0	0
FWS	12	312	31	20,772	0	0
NPS	0	0	1	8	0	0
ST	5,385	22,664	0	0	0	0
USFS	119	1,233	59	25,512	0	0
Totals	5,540	24,995	238	101,432	0	0

North Dakota

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	439	33,564	3	557	0	0
BLM	0	0	0	0	0	0
FWS	48	2,479	122	20,089	0	0
NPS	1	0	2	268	0	0
PRI	868	51,215	0	0	0	0
ST	5	2,630	15	2,313	0	0
USFS	22	906	22	7,778	0	0
Totals	1,383	90,794	164	31,005	0	0

Ohio

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	5	241	0	0
NPS	0	0	0	0	0	0
ST	666	3,306	7	1,252	0	0
USFS	81	560	2	286	0	0
Totals	747	3,866	14	1,779	0	0

Oklahoma

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	1,556	200,777	4	335	0	0
FWS	0	0	0	0	0	0
NPS	1	2	0	0	0	0
ST	1,763	123,232	0	0	0	0
Totals	3,320	324,011	4	335	0	0

Oregon

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	106	6,218	21	7,794	0	0
BLM	458	401,780	299	42,503	0	0
CNTY	5	15,034	0	0	0	0
FWS	20	4,186	34	2,912	0	0
NPS	8	7	1	10	4	3,000
PRI	7	408	0	0	0	0
ST	1,280	10,265	1	180	0	0
USFS	1,367	107,972	981	59,550	0	0
Totals	3,251	545,870	1,337	112,949	4	3,000

Pennsylvania

Pennsylvania	a					
Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	0	0	0	0
NPS	3	1	1	11	0	0
ST	535	6,750	0	0	0	0
USFS	25	71	1	101	0	0
Totals	563	6,822	2	112	0	0

Puerto Rico

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	0	0	0	0
USFS	6	472	0	0	0	0
Totals	6	472	0	0	0	0

Rhode Island

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	3	36	0	0
NPS	0	0	0	0	0	0
ST	106	120	0	0	0	0
Totals	106	120	3	36	0	0

South Carolina

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
DDQ	1	3	27	3,136	0	0
FWS	3	2	21	8,231	0	0
NPS	0	0	17	1,577	0	0
OTHR	0	0	55	18,697	0	0
ST	2,718	14,076	0	0	0	0
USFS	73	601	68	58,069	0	0
Totals	2,795	14,682	188	89,710	0	0

South Dakota

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	1,342	38,243	24	2,937	0	0
BLM	4	1,005	6	323	0	0
FWS	9	237	39	6,637	0	0
NPS	7	598	4	195	0	0
ST	889	197,128	15	266	0	0
USFS	91	596	62	6,150	0	0
Totals	2,342	237,807	150	16,508	0	0

Tennessee

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
NPS	2	2	4	1,285	0	0
ST	2,380	33,715	0	0	0	0
USFS	35	2,762	2	803	0	0
Totals	2,417	36,479	6	2,088	0	0

Texas

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	1	50	1	4	0	0
FWS	113	10,736	48	28,752	0	0
NPS	89	6,762	6	1,416	0	0
ST	2,765	1,544,690	0	0	0	0
USFS	94	1,932	104	107,995	0	0
Totals	3,062	1,564,170	159	138,167	0	0

Utah

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	68	8,559	1	1,645	1	105
BLM	692	216,434	17	4,358	0	0
DDQ	2	3	0	0	0	0
FWS	0	0	3	1,194	0	0
NPS	34	10,801	4	2,015	0	0
PRI	328	24,235	10	56	0	0
ST	384	38,643	3	443	0	0
USFS	336	41,897	34	10,825	34	6,233
Totals	1,844	340,572	72	20,536	35	6,338

Vermont

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	0	0	0	0	0	0
NPS	0	0	0	0	0	0
ST	125	232	4	53	0	0
USFS	0	0	0	0	0	0
Totals	125	232	4	53	0	0

Virginia

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
FWS	2	605	0	0	0	0
NPS	5	1,468	3	74	0	0
ST	1,280	13,681	0	0	0	0
USFS	28	4,235	27	8,901	0	0
Totals	1,315	19,989	30	8,975	0	0

Washington

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	148	2,637	28	9,916	0	0
BLM	12	3,704	1	112	0	0
CNTY	7	43,100	0	0	0	0
FWS	24	310	48	4,352	0	0
NPS	33	5,557	2	131	0	0
OTHR	1	45	0	0	0	0
ST	1,019	48,647	0	0	0	0
USFS	335	306,060	121	11,178	4	9,288
Totals	1,579	410,060	200	25,689	4	9,288

West Virginia

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
NPS	7	5	4	24	0	0
ST	1,024	15,468	0	0	0	0
USFS	7	7	4	165	0	0
Totals	1,038	15,480	8	189	0	0

Wisconsin

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	92	28	15	872	0	0
FWS	3	54	99	7,058	0	0
NPS	0	0	0	0	0	0
ST	1,539	2,002	608	19,105	0	0
USFS	68	203	16	3,204	0	0
Totals	1,702	2,287	738	30,239	0	0

Wyoming

Agency	Wildland Fires	Acres	Rx Fires	Acres	WFU Fires	Acres
BIA	75	3,509	1	300	0	0
BLM	175	20,480	16	4,842	0	0
CNTY	283	121,333	1	0	0	0
FWS	1	2	1	125	0	0
NPS	22	302	7	947	8	3,621
PRI	0	0	0	0	0	0
ST	13	28,379	0	0	0	0
USFS	143	28,296	23	5,585	7	19,016
Totals	712	202,301	49	11,799	15	22,637