# National Interagency Coordination Center

## Wildland Fire Summary and Statistics Annual Report 2024

Boise National Forest

National Interagency Coordination Center

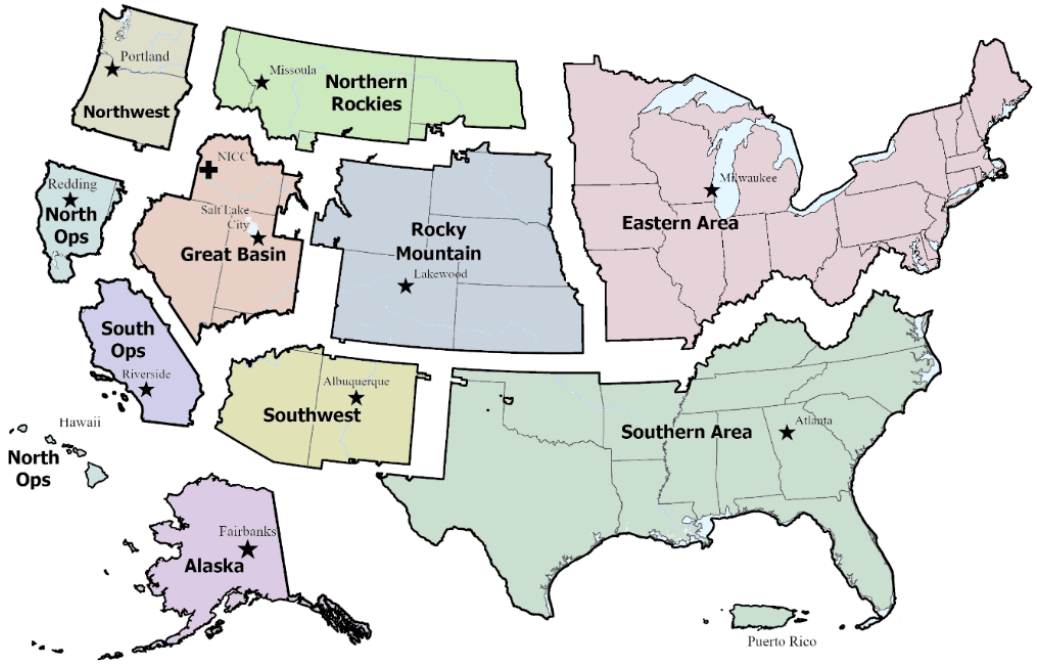
# Contents

# Preface

Statistics used in this report were gathered from the Situation Report and Incident Status Summary (ICS-209) programs[1]. 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 they may not reflect official figures for a specific agency. The statistics are delineated by agency and Geographic Area. This document and prior year annual reports are available electronically on the NICC Intelligence web page.

Resource mobilization statistics used in this report were gathered from the Interagency Resource Ordering Capability system (IROC), which tracks aircraft, crews, equipment, overhead, and supplies mobilized nationally. Statistics presented in this report are resources requested by any of the ten Geographic Area Coordination Centers (GACCs) and processed through NICC, apart from Incident Management Teams and Temporary Flight Restrictions[2]. Requests by FEMA are placed to NICC through Emergency Support Function (ESF) #4 (Firefighting). The resource ordering process and procedures may be found in the National Mobilization Guide. The National Mobilization Guide can be found on the NICC Reference Documents web page.

## Geographic Area Coordination Centers




[1] Situation Report and ICS-209 data are considered situational and provisional, as they are reported while wildfire activity and incidents are occurring, plus they do not account for all wildland fires and their final outcomes. Some wildfires, including many that are suppressed solely by private citizens or local fire departments (not by wildland fire management agencies), are never reported to any Dispatch Center that submits Situation Report data. Additionally, ICS-209 reports are not required for the small, short duration wildfires that comprise the vast majority of overall fire occurrence annually. For official data and summary statistics, one must contact each of the individual agencies affected and refer to their final fire reports and other authoritative sources of agency-specific information.

[2] This report only tallies resource requests processed through NICC, with the exceptions of Incident Management Team mobilizations and Temporary Flight Restrictions that are captured nationally. It excludes the substantial number of IROC orders that were placed and filled within the same GACC. It also excludes any resource usage not tracked in IROC, such as local dispatch of initial attack resources.

# 2024 Fire Environment Summary

**January – March**

Much of the West was characterized by above normal precipitation and near average temperatures January through March, except for areas of Washington into western Montana where precipitation was slightly below normal. Multiple atmospheric rivers brought heavy precipitation from California into the Great Basin and central and southern Rockies, focused on the period from late January through mid-February. Los Angeles, California, recorded more than 8 inches of rain in a 72-hour period February 3-6. While a less active period followed, late February through March had substantial precipitation across the southern half of the West, as is typical during an El Niño. However, the northern half of the West was drier than normal during the same period, also consistent with an El Niño winter. This led to an above normal snowpack, including associated snow water equivalent (SWE) values, in the Sierra, Great Basin, and Southwest, with near normal snowpack from Oregon into the central Rockies. Across Washington and the northern Rockies, snowpack was below average, ranging from 60-90% of average. Snowpack in Alaska was near to above normal, with the above normal snowpack mainly in the southern third of Alaska, where Anchorage recorded over 100 inches of snow by early February. Due to the widespread above normal precipitation in the southern half of the West, drought improved or was removed across the Southwest and Greater Four Corners, but drought intensified across portions of Montana and northeast Wyoming.

Much of the southern Plains into the Southeast had above normal precipitation through March, with significant improvement and removal of drought from much of Texas into the Tennessee and Ohio Valleys. Precipitation was above normal along much of the East Coast as well, but below normal across the northern Plains and the southern High Plains of eastern New Mexico into West Texas and western Oklahoma. Temperatures averaged near normal for much of the Southeast but were well above normal from the northern Plains into the Great Lakes and Northeast, and snowpack was well below normal for the winter as a result. The exceptionally warm conditions resulted in the persistence of drought across much of the Upper Mississippi Valley and Upper Great Lakes, with persistence across the southern High Plains, as well.

Significant fire activity remained minimal across the US through February 23, with a below average number of fires and only 30% of the 10-year average for acres burned. Fire activity increased at the end of February due to a heat wave across the southern Plains, followed by strong westerly winds ahead of a cold front February 25-26 and strong northerly winds behind the front. Several new and significant fires began during this event, including one of the largest fires in modern US history – the Smokehouse Creek Fire, which burned over 1 million acres in the Texas Panhandle into western Oklahoma, with almost all the fire growth occurring in the first 48 hours after ignition. Above average fine fuel loading resulting from 2023's wet, productive growing season in the southern Plains contributed to the February fire outbreak and kept risk elevated for several more weeks, as noted in a Fuels and Fire Behavior Advisory jointly issued by the Southwest, Southern, and Rocky Mountain Geographic Area Coordination Centers (GACCs) for their respective portions of the southern Plains and adjacent grass-dominated landscapes.

Warm and dry conditions throughout much of March in the central Appalachians led to an increase in activity there too, with strong westerly winds and low relative humidity leading to an outbreak of fires in western Virginia and the deployment of two complex incident management teams. By the end of March, the national year-to-date number of fires remained below average, but the cumulative acres burned was well above average at 350%, mainly due to the Smokehouse Creek Fire.

**April – June**

Temperatures were a bit above normal across much of the US for April, except for the West Coast, Southwest, and Florida, which were near to below normal. Drier than average conditions were observed in the West, especially the Northwest, while abundant precipitation fell in the northern Plains, Midwest, and East Texas into Louisiana. Snowmelt commenced in April from the mountains in the West, but SWE values remained near to above average in the southern half of the West. However, snowpack diminished across Washington into the northern Rockies, with most basins retaining only 50% of median SWE, and many locations below 5,000 feet becoming snow-free by the end of April. A cooler and wetter than normal May for the northern Rockies resulted in a slower melting of snow, while the southern half of the West lost most of its snowpack. Most areas in the West were snow free by the end of June, except at the highest elevations. Across much of the West, June featured above normal temperatures and below normal precipitation, but much of the Southwest and Four Corners were exceptionally wet for June. By the end of June, drought had developed in much of Washington and persisted in the northern Rockies, while the Southwest, especially Arizona, had significant improvement.

After a warm and dry winter with little snow in the Midwest, April and May turned sharply wetter with above normal precipitation alleviating fire concerns. Much of the eastern half of Texas into Louisiana was very wet for the spring quarter, as well, with several bouts of severe weather. Two strong derechos affected East Texas in May with significant damage and power outages, the first in Houston and the northwest Gulf Coast May 16-17, with the second affecting the Dallas area May 28. Much of the rest of the eastern US had precipitation anomalies closer to normal April through June, but much of Virginia and the Carolinas received less than 75% of normal precipitation. Drought was removed from much of the Midwest because of the wet quarter, but drought emerged across much of the East Coast, from north Florida through Virginia, with portions of the Ohio Valley abnormally dry, as well.

Despite the relatively dry spring across much of the Great Basin and interior Northwest, abundant fine fuels, in terms of both fuel loading and continuous coverage across landscapes, carried over from the prior years' productive growing seasons and contributed to elevated fire risk. In California, favorable precipitation and temperature alignments throughout the winter and spring allowed prolific growth in herbaceous vegetation, further adding to above normal fuel loading across many grass-dominated landscapes.

Significant fire activity peaked for the spring fire season in the Southern and Eastern Areas in early April before declining, while fire activity in the West began to increase slowly but absent significant fires. A brief pulse of increased fire activity occurred in the Midwest during a wind event in mid-April but was quickly followed by abundant rainfall. Two strong wind events occurred on the Plains April 14-15 and April 25-28, but few significant fires emerged.

A steady but modest seasonal increase in fire activity warranted elevating to national Preparedness Level two (PL 2; on a scale ranging from 1 to 5) on May 21, yet significant fire activity remained below normal across the US during May and June. Wildfire activity remained low in much of the Southern Area, with infrequent bursts of activity in Texas and Florida. Dry and windy conditions across the Southwest into the southern High Plains May 23 and 25 resulted in significant growth of the ongoing Blue 2 and Indios Fires in New Mexico, but significant fire activity overall remained minimal through May.

A greater increase in fire activity occurred the latter half of June due to a prolonged period of above normal temperatures and dry conditions across the West, reflected in the escalation to national PL 3 on June 28. A dry northerly wind event in northern California June 16 resulted in several new significant fires, and dry lightning June 24-26 resulted in several significant fires in the southern Sierra. Both events illustrated that accumulated fine fuels from abundant grass crops following the past two wet winters were cured and available to burn. However, the most significant event of the month was a period of dry southwest winds across New Mexico June 17, resulting in South Fork and Salt Fires that burned several hundred structures in and around the Village of Ruidoso. A sudden increase in moisture followed June 19-23 across New Mexico, rapidly replacing the fire threat with several damaging debris flows from the burn scars. Alaska also observed a large increase in significant fire activity during the last ten days of June, with several large fires emerging across the Interior.

In late June, two new Fuels and Fire Behavior Advisories were issued. One was relatively short-lived, describing the abnormally high fire danger in the central and northeast Interior of Alaska due to dry fuels, including deeper layers of ground fuels. The other noted the abundant fine fuels and increasingly abnormal dryness in both live and dead woody fuels in California, an elevated risk factor that would persist through most of the remainder of the year.

**July – September**

Significant fire activity increased rapidly during the first half of July, with activity remaining at extreme levels through the end of the month. The national PL increased from PL 3 to PL 4 July 10, and then again to PL 5, the highest possible level, on July 18. Much of the significant fire activity was in the Northwest Geographic Area, but the Northern Rockies, Great Basin, and California Geographic Areas also had long duration incident management team wildfires on the landscape. The Southwest continued at moderate levels of significant fire activity through July, but Alaska had a rapid decrease in activity during the month. Joining the aforementioned California advisory that was first issued in late June, several more Fuels and Fire Behavior Advisories were issued in July, collectively encompassing most of the Great Basin and interior Northwest, plus southwest Oregon.

An extreme and long-lasting heat wave encompassed much of the West the first three weeks of July. Several all-time high temperatures records were set in portions of the West, including Palm Springs, California, at 124°F, Las Vegas, Nevada, at 120°F, and Redding, California, at 119°F. Widespread monthly and daily record high temperatures were set across the rest of the West during the period, as well. The extreme heat was also coupled with well below normal

precipitation which rapidly dried fuels across the West. Drought expanded and intensified across much of the Northwest into the northern Rockies, and across portions of northern California.

A significant dry lightning outbreak occurred July 13-15 along the West Coast into the northern Rockies resulting in dozens of new large fires, with most of the fires in the Northwest. Another dry lightning event occurred July 21-23 with dozens of additional large fires, again focused on the Northwest, northern Great Basin, and Northern Rockies. The Durkee, Willamette Complex, and Diamond Complex Fires in the Northwest started during these lightning events, with the Northwest Geographic Area elevating from GACC PL 2 at the beginning of the month to PL 5 July 19. The Wapiti Fire in central Idaho emerged during the second event and continued to burn for the next three months. In addition, the Park Fire in northern California burned over 350,000 acres in the first 72 hours after ignition July 24, while the Falls Fire in central Oregon produced pyrocumulonimbus clouds for several days, illustrating the extreme burning conditions late in the month. However, Alaska observed a significant decrease in activity throughout July as a wet pattern developed with periods of wetting rain, occasionally heavy, occurred during the month. This prompted Alaska Geographic Area to drop from GACC PL 5 at the beginning of the month to PL 2 by July 15.

As the North American Monsoon was slow to develop, Southwest Area continued to be active throughout July with periodic significant fires, remaining at GACC PL 3. Conditions across the eastern US remained quiet during July, with above normal rainfall observed across much of central and East Texas, the Mississippi Valley, and Southeast. However, precipitation was below normal in the Upper Ohio Valley and central Appalachians, creating areas of extreme drought that persisted into August, with above normal fire activity in these areas, but few large fires.

A very high level of fire activity continued across the West through the first half of August. A third significant lightning outbreak August 3-5 across the northern half of the West resulted in numerous new fires, including the Middle Fork Complex in central Idaho. Due to the continued extreme activity, sixty firefighting personnel from Australia and New Zealand, along with 245 active-duty soldiers from Joint Base Lewis McChord, were mobilized to aid suppression efforts the first half of the month, with these personnel remaining engaged through mid-September. By mid-August, persistent upper-level troughing developed over the Northwest with much cooler conditions and periods of precipitation, resulting in the decrease in activity across northern California and the Northwest. However, ahead of the trough, periods of strong winds were observed in central Idaho, with the Wapiti and Middle Fork Complex Fires exhibiting significant growth.

Strong winds were also observed east of the Rockies in southeast Montana and northeast Wyoming August 21-23, with numerous significant fires, the largest of which, the Remington Fire, burned over 40 miles from Wyoming into Montana. That northern High Plains area, ultimately extending from the northern Front Range of Colorado through eastern Wyoming into southeast Montana, was highlighted with successive Fuels and Fire Behavior Advisories starting in early August and continuing through September due to above normal fine fuel loading amid persistently dry and often breezy conditions.

Aside from the wind-driven fires in the northern High Plains noted above, significant fire activity gradually decreased elsewhere from mid to late August. The drop to national PL 4 on August 22 was consistent with the typical timing for the seasonal pivot to progressively decreasing wildfire activity in prior fire seasons that attained PL 5. The Northwest Geographic Area observed the greatest decrease in activity, with California, Northern Rockies, and Southwest Geographic Areas also seeing a decline in activity. A significant rainfall event in mid-August triggered the decrease in activity across the northwestern US, while the North American Monsoon finally arrived in the Southwest the second week of August. However, significant fire activity continued to increase across the Great Basin Geographic Area, particularly in central Idaho where numerous significant fires were burning at the end of August.

For the southern and eastern US, a very dry September was observed across much of the Upper Mississippi Valley and Great Lakes, with many areas receiving less than 25% of normal precipitation. This dryness extended into the central and southern Appalachians through much of the month, as well, with fire activity slowly increasing across these areas during September although few significant fires were reported. At the end of the month, Hurricane Helene moved from north Florida into the central and southern Appalachians, with extremely heavy rainfall and catastrophic flooding. Helene ended the fire threat in the southern Appalachians, but it also contributed to extensive blowdown, which is likely to impact fire potential (due to hazard fuel accumulations) for the next few years, plus fire response (due to obstructed access) in the shorter term.

As September began in the West, a widespread dry lightning outbreak September 1-3 resulted in another large increase in significant fire activity across the northwestern tier of states. Several new large fires emerged in Oregon and Idaho. While many fires burned aggressively, the Rail Ridge and Lava Fires exhibited extreme growth, with the Lava Fire producing a long-lived pyrocumulonimbus September 7. Around the same time, a period of extreme heat in southern California resulted in the Airport, Bridge, and Line Fires. These events prompted the rare reescalation to the national PL 5 on September 6 (a second seasonal ascent to PL 5 had arisen only twice before – in August 2002 and August 2003).

Fire activity then moderated in mid-September as a cold and wet storm moved through the northern half of the West, with some areas in central Idaho and western Montana receiving more than one inch of rainfall. This season-slowing event for the Northwest, northern Great Basin, and Northern Rockies Geographic Areas fostered the return to national PL 4 on September 20 and the further descent to PL 3 on September 26. However, on the back side of the storm, another heat wave developed across the West, with Phoenix, Arizona, reaching 117°F September 28, setting a new monthly record, and Rapid City, South Dakota, hitting 100°F the following day. The anomalous heat so late in the season resulted in a slow increase in fire activity but national PL 3 endured through the end of the month. At the end of September, national year-to-date acres burned for the US was above the 10-year average at 131%, with a below average number of fires of near 84%.

**October – December**

Significant fire activity increased a third time in early October as the anomalous heat at the end of September continued through the first ten days of October. While fewer new fires arose in

early October, ongoing significant fires showed a marked uptick in activity, and several fires that had been relatively quiet for several weeks also experienced significant growth. With this increase in activity across the West, reescalation to national PL 4 occurred on October 4 and then again to an unprecedented third seasonal PL 5 period on October 8. Several westerly wind events also occurred during this time, the strongest of which October 4-5 resulted in a 15-mile run by the Red Rock Fire near Salmon, Idaho. This weather event also resulted in numerous new significant fires across western North Dakota. Fire activity in the West finally saw a rapid and lasting decrease due to a strong fall storm October 17-19, with widespread wetting rain and snow falling in the mountains. This belated onset of favorable weather in mid-October minimized fire behavior on most existing fires and largely negated the potential for new significant fire activity across most of the Northwest, Great Basin, Rockies, and northern Plains, thereby triggering the latest ever final descent to national PL 4, on October 18. Further de-escalation rapidly followed, with the onset of national PL 3 October 22, ending the second longest collective national PL4 and PL5 period of 96 days that began in July (nearly eclipsing the record of 99 days in 2021). Descent to national PL 2 occurred a week later, on October 29.

Parts of the greater Southwest, most notably southern California and parts of Arizona remained mostly dry through October and beyond. Anomalously warm and dry conditions were not confined to the West in October, as well above normal temperatures were also observed on the Plains throughout October, and very dry conditions were observed from the Plains to the East Coast. Drought expanded progressively through the summer and into the fall across multiple large areas of the US, and by early November, 87% of the continental US was classified as abnormally dry or in drought. This is the greatest amount (percent area afflicted) recorded in the 25 years since the inception of the US Drought Monitor. Extreme and exceptional drought expanded across the Upper Ohio Valley, and intensified across the northern High Plains, and portions of the southern Plains. Severe drought developed in portions of the Upper Mississippi Valley, Great Lakes, and Mid-Atlantic, as well. Fire activity increased moderately in many of these drought-afflicted areas, especially in the Great Lakes during October, with a few significant fires arising in Minnesota and Wisconsin. Intensification of drought triggered the re-issuance of a Fuels and Fire Behavior Advisory for parts of Mississippi and Alabama in late October; however, only a few larger fires arose, and those were all relatively short in duration. Fire activity also increased on the southern Plains in the fall, with several significant fires emerging October 28-29 when strong southerly winds developed.

In November, significant fire activity continued to slowly decline nationally outside of couple hotspots, and the national PL reverted to PL 1 November 13, which is about three weeks later than the average end-of-season onset of PL 1. Nonetheless, very dry conditions continued in the Mid-Atlantic and Northeast, where fire activity continued at elevated levels, with periodic significant fires continuing to emerge, most notably the Butternut Fire in Massachusetts and the Jennings Creek Fire on the New York-New Jersey border. Massachusetts recorded their most active fall fire season in over 40 years, and significant activity was also noted in Pennsylvania. Drought continued to intensify in this region, but a strong Nor'easter November 21-23, bringing rainfall of one to three inches, abruptly ended the fall fire season in the Northeast.

While the Northeast was dry for much of the month, November was considerably wetter than normal across much of the Plains into the Upper Mississippi Valley and western Great Lakes,

ending the significant fire threat in the Great Lakes. While portions of the Southeast remained dry in November, the anomalously warm conditions delayed leaf drop, resulting in a lower fine fuel load than typically seen in the fall. In the West, above normal precipitation continued in much of northern California and the Northwest, and into portions of the Great Basin, but southern California remained very dry. A strong Santa Ana wind event November 6-8 resulted in the Mountain Fire that burned hundreds of structures near Santa Paula, California.

An active weather pattern continued across the northern half of the West in December, with numerous atmospheric rivers making landfall the latter half of the month from northern California into the Northwest. Above normal precipitation was observed in these areas, spreading into northern Nevada and southern Idaho. However, precipitation was well below normal in southern California, the Southeast, and southern and central High Plains, with some locations in southern California and the Southwest recording no precipitation for December. Snowpack in the West at the end of December mimicked the precipitation anomaly with near to above normal snowpack and SWE in the Sierra and northern half of the West, with well below normal SWE in the Southwest. The persistently dry conditions continued to make fuels highly receptive for any Santa Ana wind events in southern California. A strong Santa Ana event December 9-10 produced wind gusts up to 75 mph and resulted in the Franklin Fire near Malibu that burned dozens of structures and served as a precursor for other catastrophic wildfires that would arise around the Los Angeles area in January 2025.

Dry conditions also continued across the southern and central High Plains, but southwesterly wind events that occurred were not excessively strong and only locally increased initial attack. The strongest wind event occurred December 28-29 behind a dry line with few fires, but this same storm resulted in a significant severe weather outbreak from East Texas into the Deep South. Numerous tornadoes were reported with this storm along with several deaths due to the severe thunderstorms. Much of the US east of the Mississippi River received near normal precipitation, but the Southeast coast and much of Florida was considerably drier than normal. While fuels dried, few significant fires were reported. The Hawai'ian Islands remained drier than normal through December with periods of strong trade winds, most notably November 15-16 and December 11-12. Initial attack remained elevated compared to normal across the islands, with the 100-acre Ma'alaea Fire on Maui November 14 being the largest fire reported during the two months.

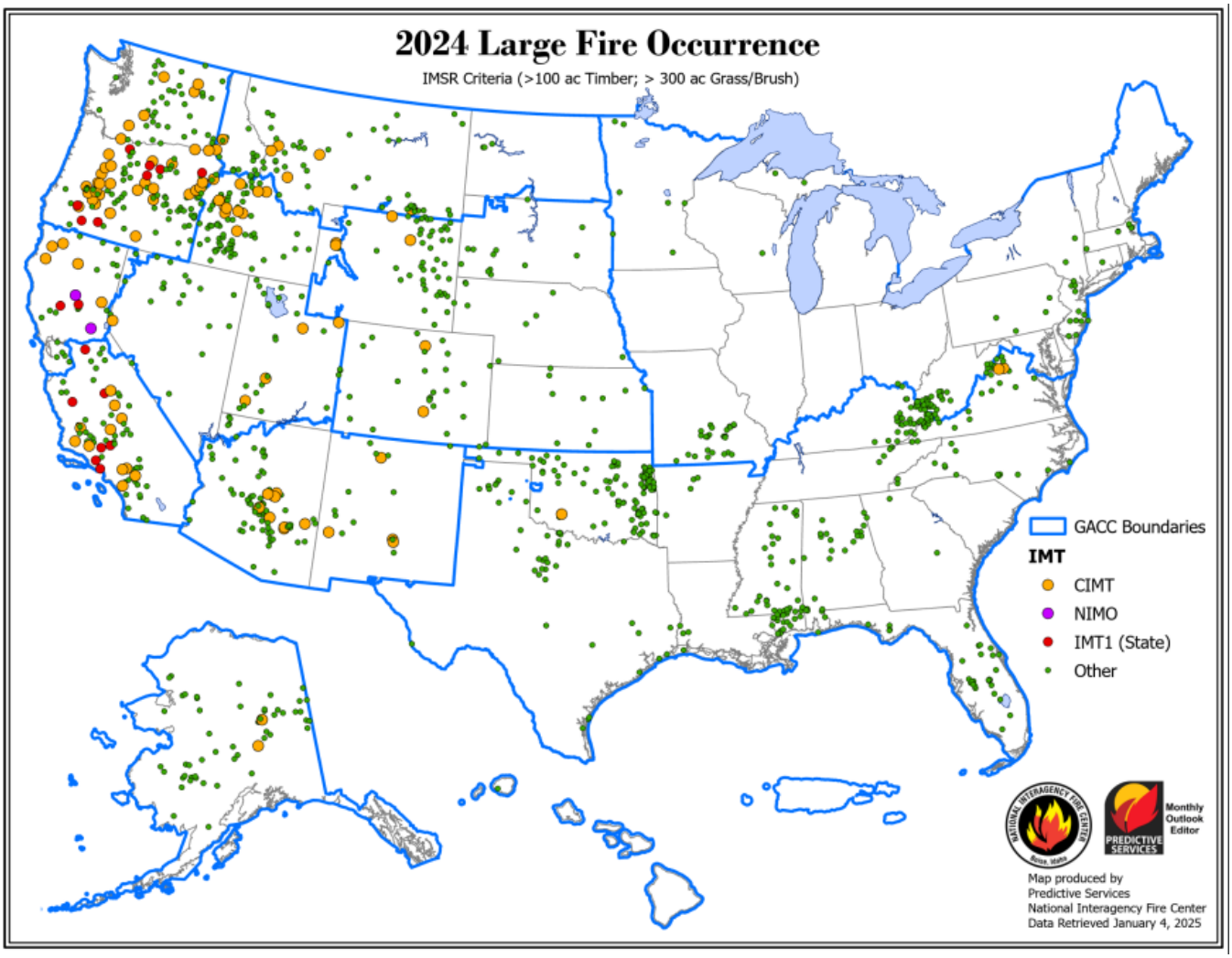
Fire activity generally remained at low levels throughout much of the US as the year ended. A limited number of large fires burned briefly across the country in December, mainly in Eastern, Southern, and Rocky Mountain Areas. Under persistent dry conditions, the Southwest elevated to GACC PL 2 on December 20, with two significant fires burning near or on the Mogollon Rim. Southern California remained at GACC PL 2 at the end of the year with elevated risk of new significant fires due to dry fuels and problematic offshore winds. At the end of the year, annual acres burned for the US in 2024 remained above the 10-year average at 127%, with a slightly above average number of fires, at 104%.

# National Fire Activity Synopsis

Nationally, there were 64,897 wildfires reported in 2024, compared to 56,580 wildfires reported in 2023. Reported wildfires consumed 8,924,884 acres, compared to 2,693,910 acres in 2023.

In 2024, the reported number of wildfires and acres burned nationwide was noticeably higher than the five and10-year averages. Seven out of the ten geographic areas saw above average numbers of wildfires and acres burned. The Southern Area had the highest number of wildfires, while the Northwest Area had the most acres burned.

A total of 4,552 structures were reported destroyed by wildfires in 2024, including 2,406 residences, 2,066 minor structures, and 80 commercial/mixed residential structures. In 2024, the Southwest Area accounted for the highest number of structures with 1,455 total structures destroyed.



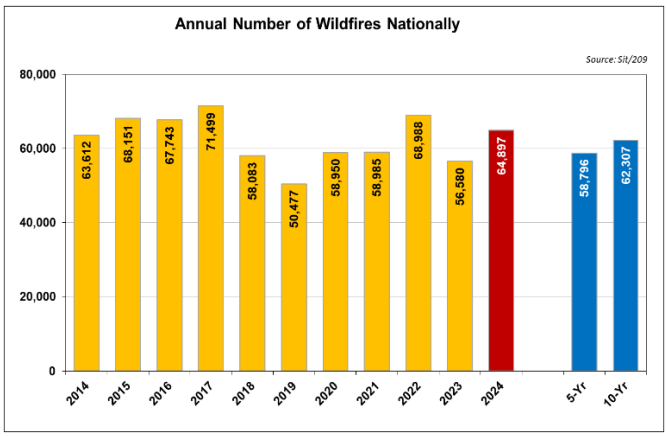
# Structures Destroyed

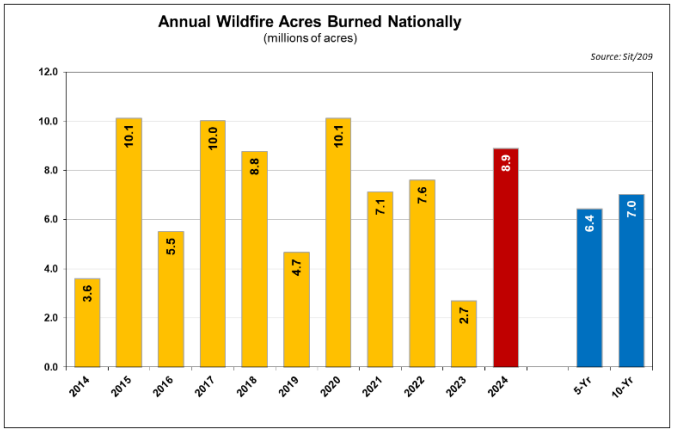
| GACC | Single Residences | Mixed Commercial-Residential | Multiple Residences | Nonresidential Commercial Property | Other Minor Structures | Total |
|---|---|---|---|---|---|---|
| **AK** | 0 | 0 | 0 | 0 | 5 | **5** |
| **EA** | 6 | 0 | 0 | 2 | 35 | **43** |
| **GB** | 31 | 9 | 0 | 12 | 63 | **115** |
| **NO** | 462 | 0 | 0 | 7 | 299 | **768** |
| **NR** | 44 | 0 | 0 | 0 | 131 | **175** |
| **NW** | 82 | 0 | 0 | 2 | 181 | **265** |
| **RM** | 49 | 0 | 0 | 10 | 116 | **175** |
| **SA** | 170 | 0 | 0 | 7 | 557 | **734** |
| **SO** | 551 | 2 | 1 | 12 | 251 | **817** |
| **SW** | 1,003 | 7 | 7 | 10 | 428 | **1,455** |
| **Total** | **2,398** | **18** | **8** | **62** | **2,066** | **4,552** |

***Disclaimer: Statistics above were reported through the SIT/209 application, actual number of structures destroyed could be higher depending on how structure loss is reported at the county level.

# National Wildfire Activity

In 2024, there were 64,897 wildfires that burned 8,924,884 acres. The total number of fires and acres burned were both above the five and 10-year averages.

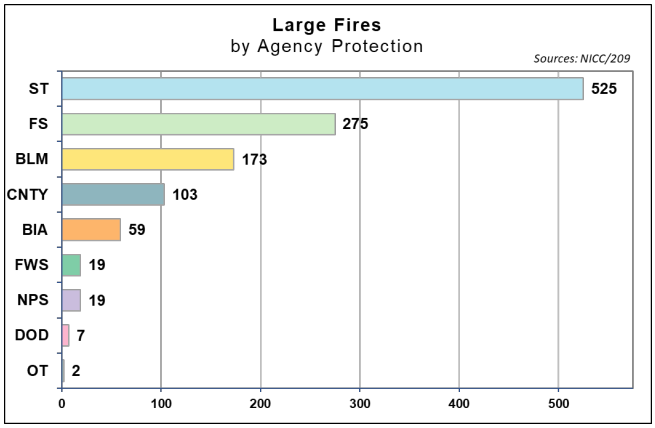


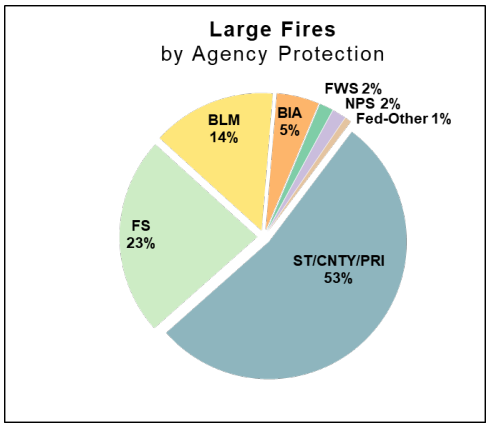



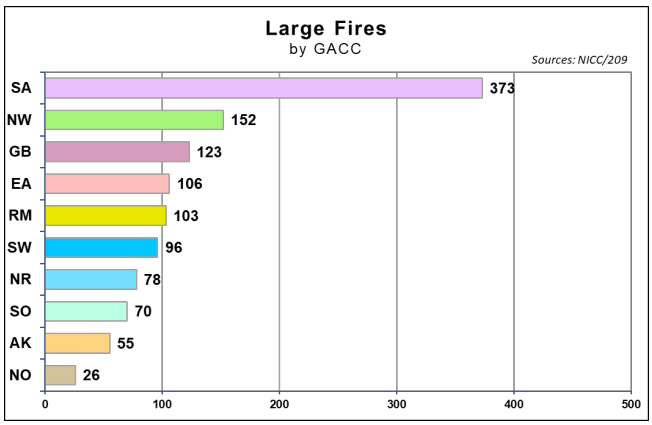

# Large Wildfires by Geographic Area and Agency

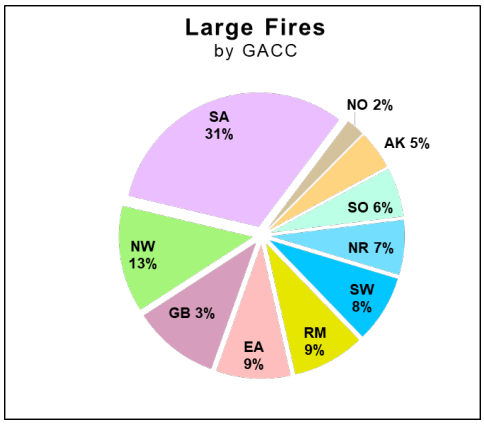
Large fires are defined in the National Interagency Standards for Resource Mobilization as fires that burn a minimum of 100 acres in timber fuel models and 300 acres in grass fuel models.

There were 1,188 large wildfires and complexes reported through the SIT/209 application. Large wildfires represented less than 2% of total wildfires reported nationally in 2024.



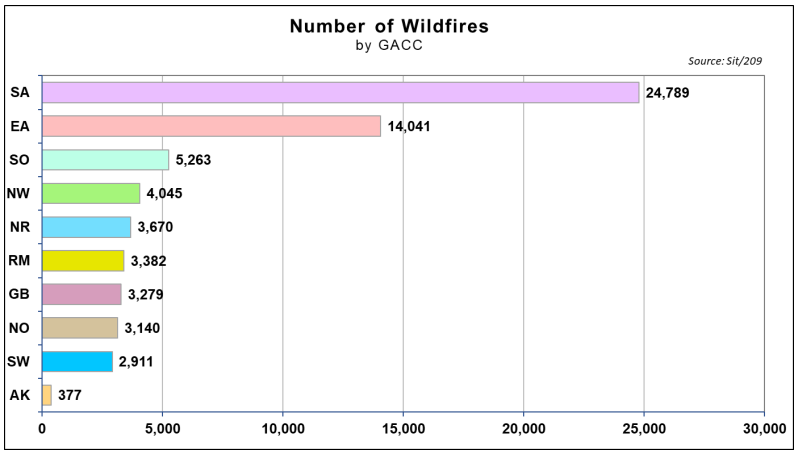



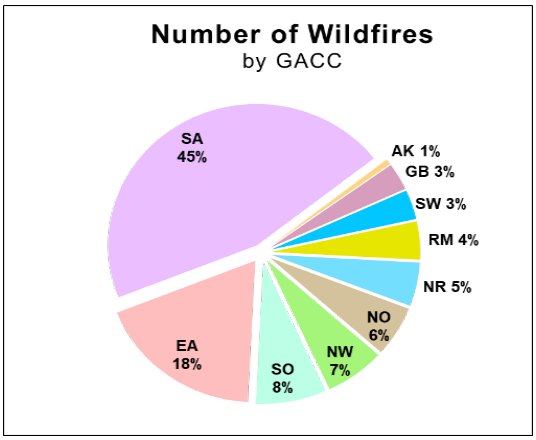



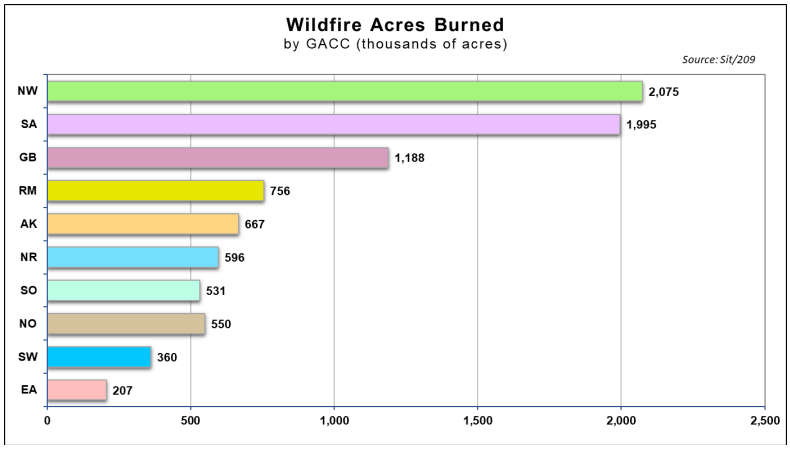



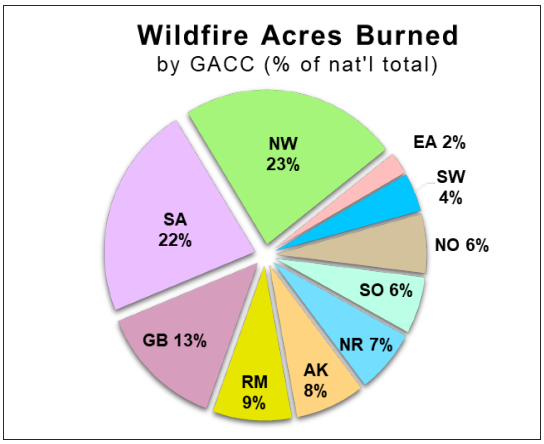
# Wildfires by Geographic Area

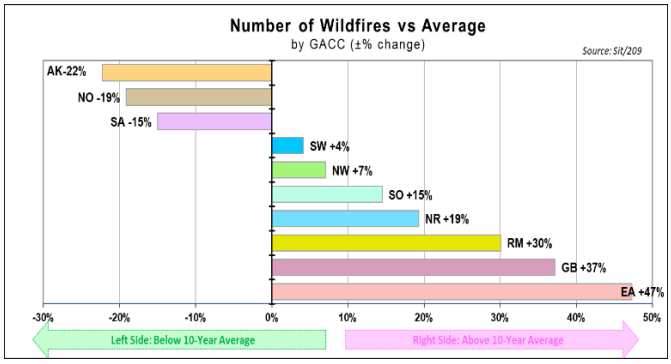
In 2024, the Southern Area accounted for just over a third of the overall distribution of wildfires, while the Northwest Area had the largest proportion of acres burned in the United States.

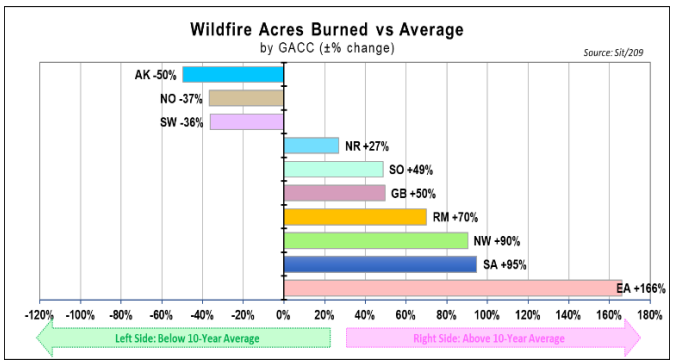


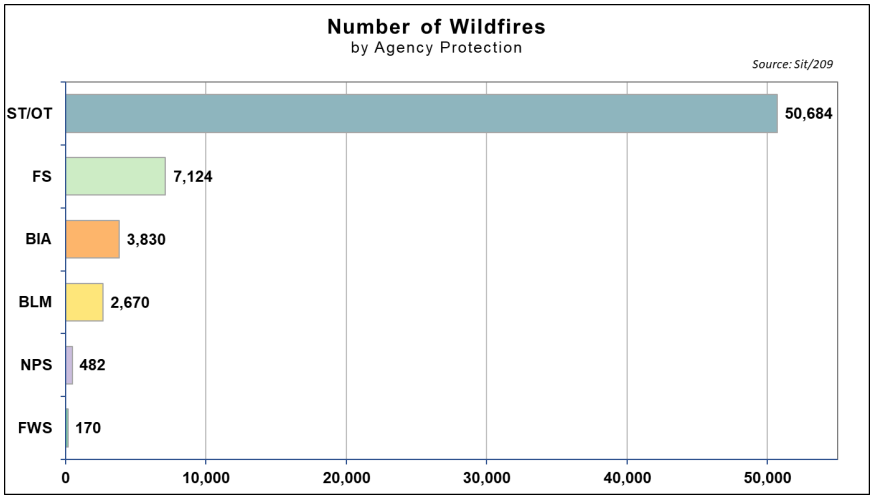



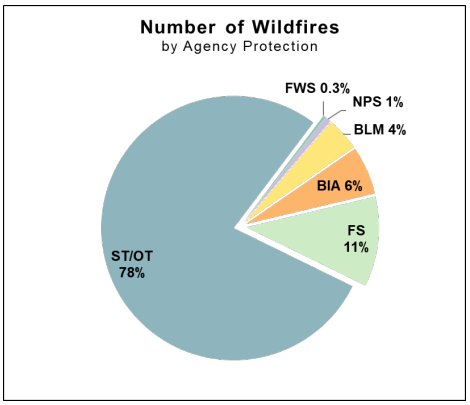



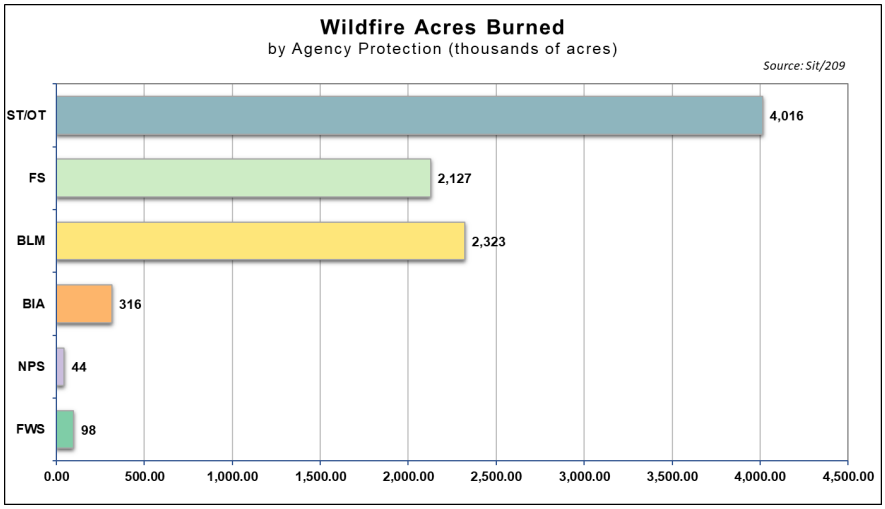



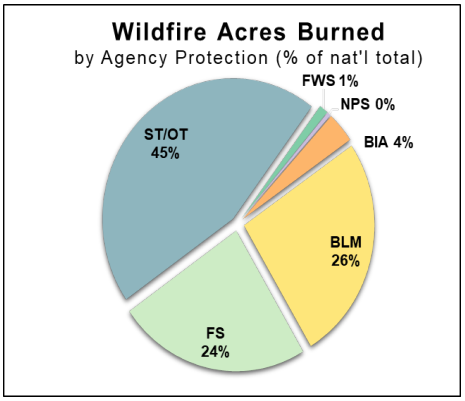
# Wildfires by Agency

The distribution of wildfires by protection agency in 2024 was similar to prior years. About one-fifth of the nation's fires occurred on federally protected lands. Most wildfires, however, ignited on private lands, or under state or local protection.



# Wildfires over 40,000 acres

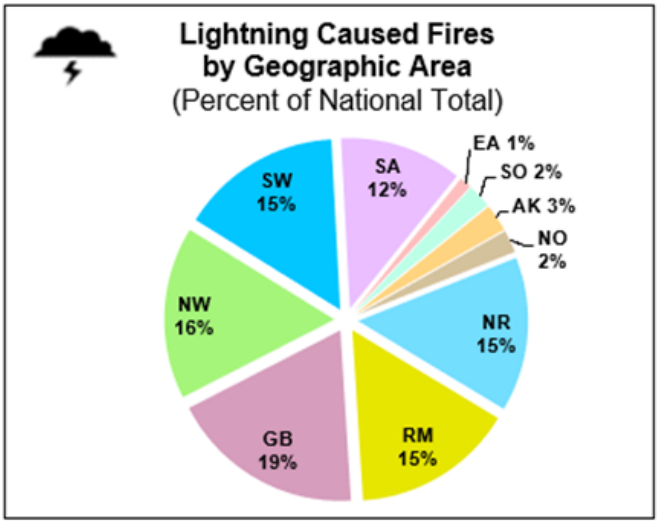
| Name | GACC | State | Start Date | Last Report Date | Size In Acres | Cause* |
|---|---|---|---|---|---|---|
| Betty's Way | RM | NE | 2/26 | 3/11 | 69,810 | U |
| Smokehouse Creek | SA | TX | 2/26 | 3/17 | 1,054,153 | H |
| Catesby | SA | OK | 2/27 | 3/15 | 89,688 | H |
| McDonald | AK | AK | 6/8 | 7/20 | 152,227 | L |
| Midnight | AK | AK | 6/19 | 7/9 | 52,550 | L |
| Grapefruit Complex | AK | AK | 6/28 | 7/13 | 89,011 | U |
| Falls | NW | OR | 7/10 | 8/21 | 151,689 | H |
| Cow Valley | NW | OR | 7/11 | 8/9 | 133,490 | U |
| Lone Rock | NW | OR | 7/13 | 8/31 | 137,222 | U |
| Boneyard | NW | OR | 7/17 | 7/25 | 49,716 | L |
| Durkee | NW | OR | 7/17 | 9/4 | 294,265 | L |
| Battle Mountain Complex | NW | OR | 7/18 | 9/14 | 183,026 | U |
| Monkey Creek | NW | OR | 7/18 | 7/20 | 115,269 | U |
| Swawilla I | NW | WA | 7/18 | 11/3 | 53,462 | L |
| Telephone | NW | OR | 7/22 | 8/21 | 54,005 | L |
| Crazy Creek | NW | OR | 7/22 | 9/25 | 86,968 | L |
| Big Horn | NW | WA | 7/22 | 7/30 | 51,569 | U |
| Badland Complex | NW | OR | 7/23 | 8/14 | 54,617 | U |
| Retreat | NW | WA | 7/23 | 10/1 | 45,601 | H |
| Park | NO | CA | 7/24 | 9/25 | 429,603 | U |
| Borel | SO | CA | 7/24 | 9/14 | 59,288 | U |
| Wapiti | GB | ID | 7/24 | 10/24 | 129,063 | L |
| Hole In The Ground | NW | OR | 7/24 | 8/1 | 98,855 | L |
| Paddock | GB | ID | 8/5 | 8/17 | 187,185 | L |
| Warner Peak | NW | OR | 8/5 | 8/23 | 65,866 | L |
| Nellie | GB | ID | 8/6 | 8/8 | 48,196 | L |
| Middle Fork Complex | GB | ID | 8/8 | 10/24 | 61,496 | U |
| Flat Rock | RM | WY | 8/21 | 9/12 | 52,421 | U |
| House Draw | RM | WY | 8/21 | 9/12 | 174,547 | L |
| Remington | RM | WY | 8/22 | 9/19 | 196,368 | U |
| Red Rock | GB | ID | 9/2 | 10/28 | 79,260 | L |
| Rail Ridge | NW | OR | 9/2 | 10/31 | 176,661 | L |
| Lava | GB | ID | 9/3 | 10/24 | 97,585 | L |
| Line | SO | CA | 9/4 | 12/24 | 43,978 | U |
| Bridge | SO | CA | 9/8 | 12/29 | 56,030 | U |
| Pack Trail | RM | WY | 9/18 | 11/2 | 89,930 | L |
| Elk | RM | WY | 9/27 | 11/14 | 98,352 | U |

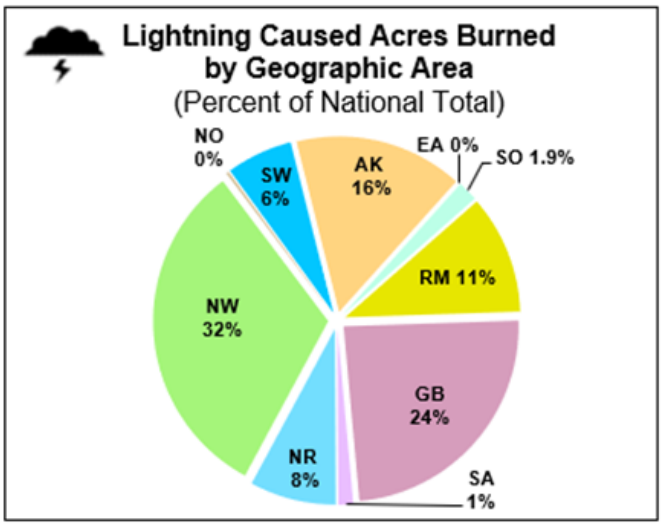
* L = Lightning H – Human U – Undetermined NR – Not Reported

Information in the above table was derived from the Sit/209 Application. This information may not reflect final official figures.

# Lightning Caused Fires and Acres by Geographic Area

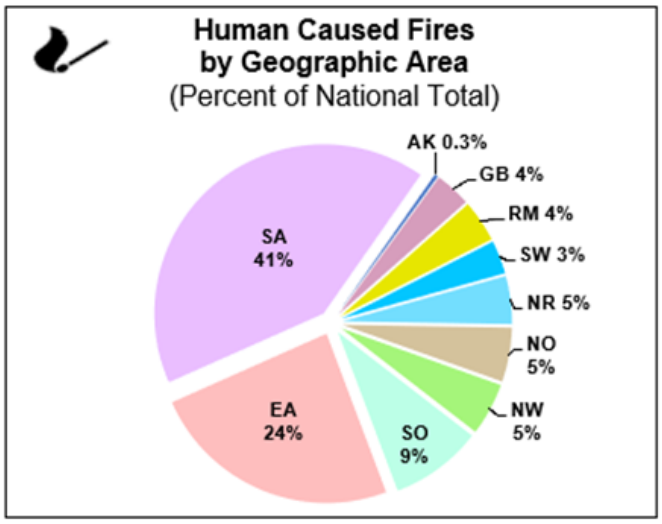
| Fires/ Acres | AK | EA | GB | NO | NR | NW | RM | SA | SO | SW | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Fires | 180 | 80 | 1,281 | 148 | 1,017 | 1,134 | 1,066 | 809 | 156 | 1,064 | 6,935 |
| Acres | 663,564 | 498 | 1,024,949 | 10,919 | 339,858 | 1,354,814 | 465,802 | 57,789 | 79,372 | 260,766 | 4,258,331 |

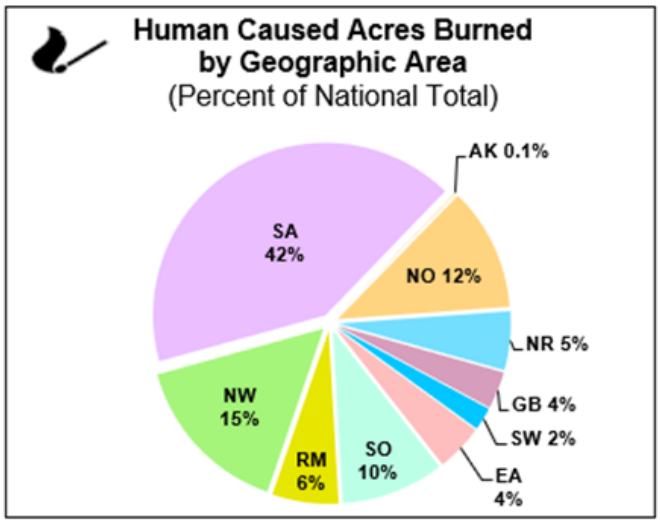



# Human Caused Fires and Acres by Geographic Area

| Fires/ Acres | AK | EA | GB | NO | NR | NW | RM | SA | SO | SW | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Fires | 197 | 13,961 | 1,998 | 2,992 | 2,653 | 2,911 | 2,316 | 23,980 | 5,107 | 1,847 | 57,962 |
| Acres | 3,512 | 206,169 | 163,215 | 539,170 | 256,481 | 719,771 | 289,709 | 1,937,041 | 451,843 | 99,642 | 4,666,553 |



# Wildfires and Acres Burned by Agency and GACC – 2024 & prior years

| Agency Fires/Acres | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 5-Yr Avg. | 10-Yr Avg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BIA Fires | 3,377 | 3,886 | 4,056 | 3,843 | 3,472 | 2,830 | 4,740 | 4,646 | 3,182 | 2,633 | 3,830 | 3,606 | 3,667 |
| BIA Acres | 327,352 | 591,644 | 325,162 | 306,542 | 216,118 | 151,305 | 923,298 | 396,433 | 255,552 | 192,807 | 316,364 | 383,879 | 368,621 |
| BLM Fires | 1,944 | 2,093 | 2,105 | 2,927 | 2,872 | 2,046 | 2,362 | 2,241 | 1,934 | 1,836 | 2,607 | 2,084 | 2,236 |
| BLM Acres | 871,642 | 4,770,133 | 1,183,821 | 2,711,267 | 1,905,343 | 2,024,554 | 1,131,540 | 412,155 | 1,752,793 | 274,004 | 2,323,096 | 1,119,009 | 1,703,725 |
| FS Fires | 6,755 | 7,056 | 5,676 | 6,617 | 5,629 | 5,332 | 6,738 | 6,244 | 5,852 | 5,252 | 7,124 | 5,884 | 6,115 |
| FS Acres | 871,876 | 1,916,302 | 1,247,906 | 2,866,031 | 2,307,439 | 615,816 | 4,814,465 | 4,126,564 | 1,865,791 | 831,465 | 2,127,309 | 2,450,820 | 2,146,366 |
| FWS Fires | 348 | 194 | 174 | 252 | 162 | 175 | 238 | 307 | 196 | 199 | 170 | 223 | 225 |
| FWS Acres | 17,404 | 33,897 | 15,374 | 206,393 | 71,137 | 91,311 | 52,739 | 51,264 | 20,659 | 30,707 | 98,041 | 49,336 | 59,089 |
| NPS Fires | 389 | 398 | 463 | 314 | 389 | 290 | 304 | 361 | 332 | 484 | 482 | 354 | 372 |
| NPS Acres | 24,949 | 74,780 | 177,901 | 110,349 | 121,092 | 27,533 | 145,447 | 131,182 | 28,615 | 137,242 | 44,103 | 94,004 | 97,909 |
| State/Other Fires | 50,799 | 54,524 | 55,269 | 57,546 | 45,559 | 39,804 | 44,568 | 45,186 | 57,492 | 46,176 | 50,684 | 46,645 | 49,692 |
| State/Other Acres | 1,482,390 | 2,738,393 | 2,559,831 | 3,825,504 | 4,146,363 | 1,753,843 | 3,054,847 | 2,008,045 | 3,653,773 | 1,227,685 | 4,015,973 | 2,339,639 | 2,645,067 |
| Total Fires: | 63,612 | 68,151 | 67,743 | 71,499 | 58,083 | 50,477 | 58,950 | 58,985 | 68,988 | 56,580 | 64,897 | 58,796 | 62,307 |
| Total Acres: | 3,595,613 | 10,125,149 | 5,509,995 | 10,026,086 | 8,767,492 | 4,664,362 | 10,122,336 | 7,125,643 | 7,577,183 | 2,693,910 | 8,924,884 | 6,436,687 | 7,020,777 |

| GACC Fires/Acres | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 5-Yr Avg. | 10-Yr Avg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AK Fires | 384 | 768 | 572 | 364 | 367 | 720 | 349 | 384 | 595 | 346 | 377 | 479 | 485 |
| AK Acres | 233,561 | 5,111,404 | 496,467 | 653,023 | 410,683 | 2,498,159 | 181,169 | 253,356 | 3,110,976 | 314,277 | 667,076 | 1,271,587 | 1,326,308 |
| EA Fires | 7,030 | 11,639 | 11,270 | 9,816 | 6,891 | 5,750 | 13,175 | 10,855 | 8,592 | 10,317 | 14,041 | 9,738 | 9,534 |
| EA Acres | 54,141 | 100,294 | 98,042 | 41,705 | 50,734 | 38,852 | 63,036 | 152,669 | 64,342 | 113,416 | 206,667 | 86,463 | 77,723 |
| GB Fires | 2,250 | 2,096 | 2,063 | 3,127 | 2,776 | 2,308 | 2,958 | 2,449 | 2,121 | 1,751 | 3,279 | 2,317 | 2,390 |
| GB Acres | 164,802 | 505,483 | 761,622 | 2,103,788 | 2,087,922 | 459,384 | 948,812 | 373,165 | 436,598 | 97,656 | 1,188,164 | 463,123 | 793,923 |
| NO Fires | 4,082 | 4,587 | 3,363 | 4,173 | 3,602 | 3,704 | 4,678 | 3,962 | 3,429 | 3,249 | 3,140 | 3,804 | 3,883 |
| NO Acres | 474,826 | 594,048 | 96,706 | 672,448 | 1,496,950 | 214,742 | 2,779,003 | 1,945,506 | 246,990 | 189,647 | 550,089 | 1,075,178 | 871,087 |
| NR Fires | 2,665 | 3,817 | 2,700 | 3,900 | 2,741 | 2,309 | 3,404 | 4,052 | 2,710 | 2,468 | 3,670 | 2,989 | 3,077 |
| NR Acres | 143,271 | 745,947 | 202,140 | 1,551,275 | 147,093 | 74,042 | 403,046 | 1,069,660 | 223,746 | 137,654 | 596,339 | 381,630 | 469,787 |
| NW Fires | 4,572 | 4,603 | 2,519 | 3,404 | 3,764 | 3,690 | 3,853 | 4,075 | 3,611 | 3,687 | 4,045 | 3,783 | 3,778 |
| NW Acres | 1,383,514 | 1,823,473 | 513,226 | 1,121,442 | 1,336,096 | 249,476 | 1,983,970 | 1,503,026 | 631,605 | 353,367 | 2,074,585 | 944,289 | 1,089,920 |
| RM Fires | 2,356 | 2,559 | 3,289 | 3,164 | 2,480 | 1,684 | 2,852 | 3,316 | 2,392 | 1,908 | 3,382 | 2,430 | 2,600 |
| RM Acres | 78,345 | 180,822 | 686,921 | 754,747 | 748,956 | 114,685 | 1,021,951 | 336,187 | 273,503 | 249,363 | 755,511 | 399,138 | 444,548 |
| SA Fires | 34,267 | 31,594 | 34,474 | 35,068 | 27,721 | 22,999 | 18,773 | 22,164 | 38,945 | 25,708 | 24,789 | 25,718 | 29,171 |
| SA Acres | 752,694 | 556,267 | 1,591,044 | 1,960,764 | 1,591,101 | 498,925 | 556,902 | 532,835 | 1,518,116 | 682,996 | 1,994,830 | 757,955 | 1,024,164 |
| SO Fires | 3,786 | 4,175 | 3,996 | 5,389 | 4,453 | 4,632 | 5,419 | 5,324 | 4,460 | 4,329 | 5,263 | 4,833 | 4,596 |
| SO Acres | 80,218 | 304,925 | 479,207 | 595,873 | 348,722 | 55,092 | 1,144,214 | 320,378 | 87,350 | 155,134 | 531,215 | 352,434 | 357,111 |
| SW Fires | 2,220 | 2,313 | 3,497 | 3,094 | 3,288 | 2,681 | 3,489 | 2,404 | 2,133 | 2,817 | 2,911 | 2,705 | 2,794 |
| SW Acres | 230,241 | 202,486 | 584,620 | 571,021 | 549,235 | 461,005 | 1,040,233 | 638,861 | 983,957 | 400,400 | 360,408 | 704,891 | 566,206 |
| Total Fires: | 63,612 | 68,151 | 67,743 | 71,499 | 58,083 | 50,477 | 58,950 | 58,985 | 68,988 | 56,580 | 64,897 | 58,796 | 62,307 |
| Total Acres: | 3,595,613 | 10,125,149 | 5,509,995 | 10,026,086 | 8,767,492 | 4,664,362 | 10,122,336 | 7,125,643 | 7,577,183 | 2,693,910 | 8,924,884 | 6,436,687 | 7,020,777 |

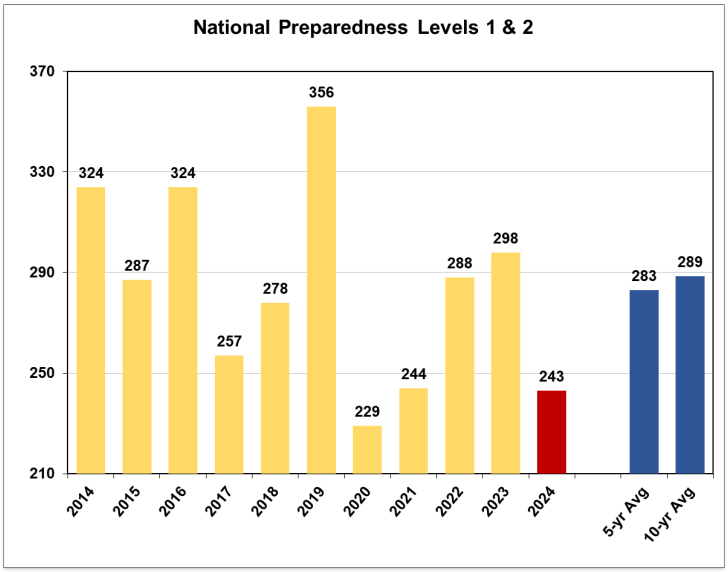
# National Preparedness Levels

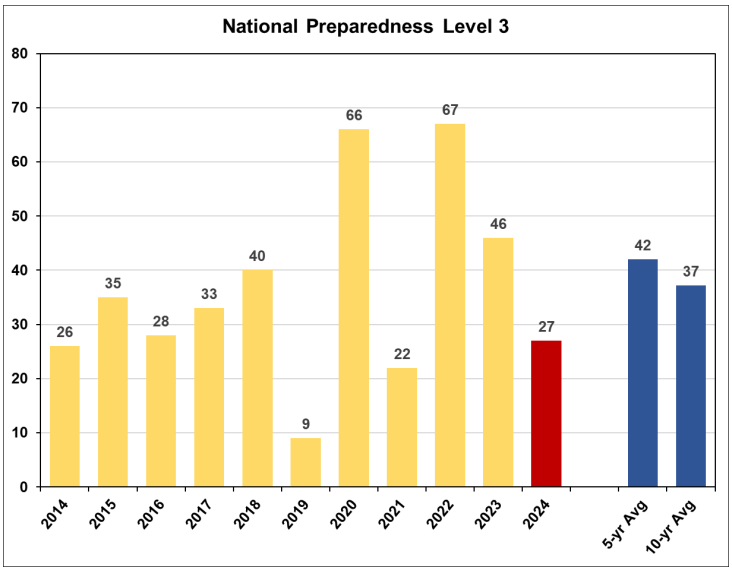
In 2024 the National Preparedness Level (PL) was elevated and decreased accordingly:

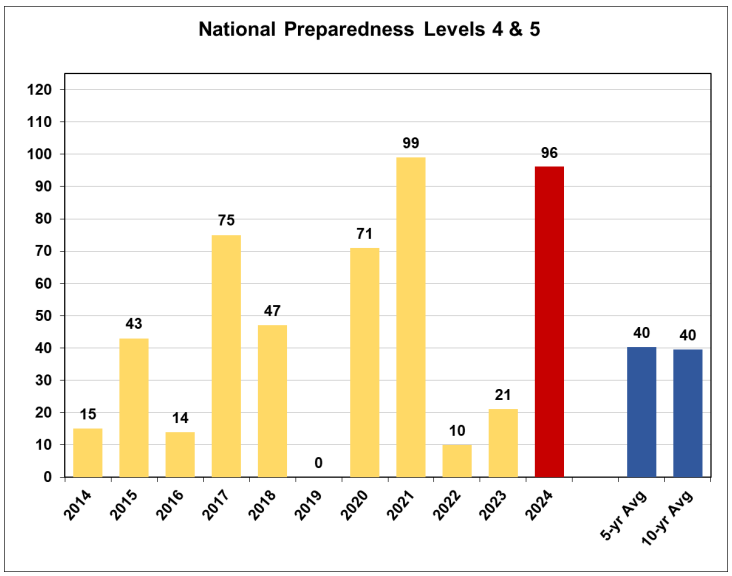
- Elevated from PL 1 to PL 2 on May 21
- Elevated from PL 2 to PL 3 on June 28
- Elevated from PL 3 to PL 4 on July 10
- Elevated from PL 4 to PL 5 on July 18
- Decreased from PL 5 to PL 4 on August 22
- Elevated from PL 4 to PL 5 on September 6
- Decreased from PL 5 to PL4 on September 20
- Decreased from PL 4 to PL 3 on September 26
- Elevated from PL 3 to PL 4 on October 4
- Elevated from PL 4 to PL 5 on October 8
- Decreased from PL 5 to PL 4 on October 18
- Decreased from PL 4 to PL 3 on October 22
- Decreased from PL 3 to PL 2 on October 29
- Decreased from PL 2 to PL 1 on November 13

**Total Number of Days at Each National Preparedness Level**

| PL | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 31 | 29 | 31 | 30 | 20 | 0 | 0 | 0 | 0 | 0 | 18 | 31 | **190** |
| 2 | 0 | 0 | 0 | 0 | 11 | 27 | 0 | 0 | 0 | 3 | 12 | 0 | **53** |
| 3 | 0 | 0 | 0 | 0 | 0 | 3 | 9 | 0 | 5 | 10 | 0 | 0 | **27** |
| 4 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 10 | 11 | 8 | 0 | 0 | **37** |
| 5 | 0 | 0 | 0 | 0 | 0 | 0 | 14 | 21 | 14 | 10 | 0 | 0 | **59** |
| **Total:** | **31** | **29** | **31** | **30** | **31** | **30** | **31** | **31** | **30** | **31** | **30** | **31** | **366** |


National Preparedness Levels 1 & 2
370
330
290
250
210
324
287
324
257
278
356
229
244
288
298
243
283
289
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
5-yr Avg
10-yr Avg


National Preparedness Level 3
80
70
60
50
40
30
20
10
0
26
35
28
33
40
9
66
22
67
46
27
42
37
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
5-yr Avg
10-yr Avg


National Preparedness Levels 4 & 5
120
110
100
90
80
70
60
50
40
30
20
10
0
15
43
14
75
47
0
71
99
10
21
96
40
40
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
5-yr Avg
10-yr Avg

# National Preparedness Level Summary

## Total Days at National Preparedness Levels

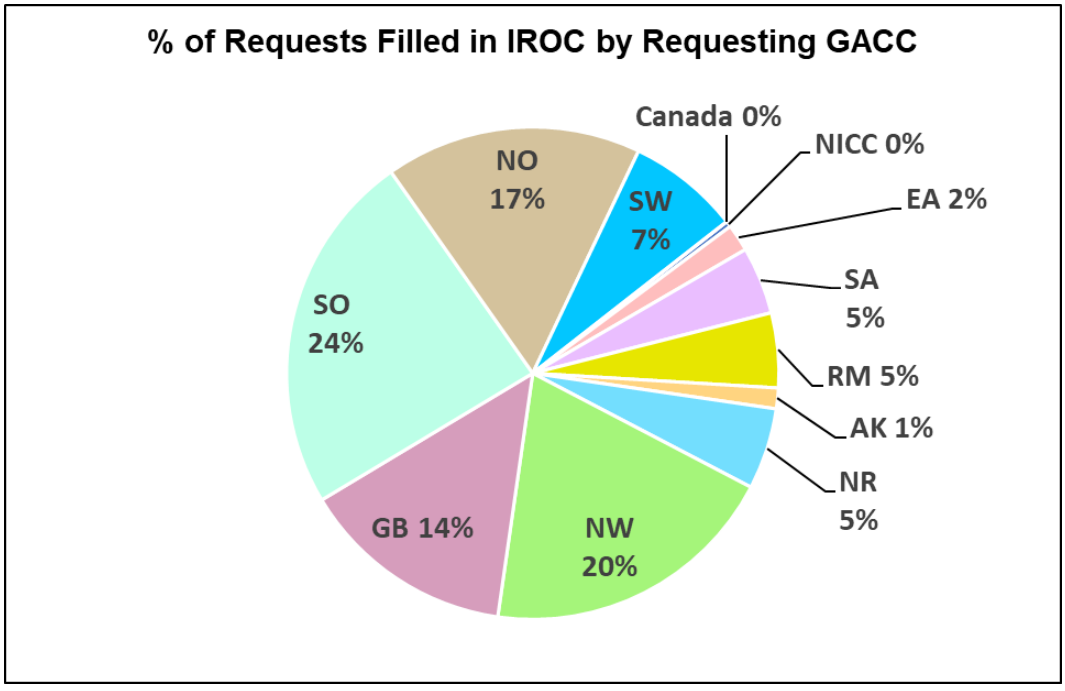
| Year | PL 1 | PL 2 | PL 3 | PL 4 | PL 5 | PL1&2 | PL4&5 |
|---|---|---|---|---|---|---|---|
| 1990 | 247 | 74 | 31 | 6 | 7 | 321 | 13 |
| 1991 | 255 | 103 | 7 | 0 | 0 | 358 | 0 |
| 1992 | 278 | 67 | 15 | 6 | 0 | 345 | 6 |
| 1993 | 268 | 97 | 0 | 0 | 0 | 365 | 0 |
| 1994 | 235 | 26 | 54 | 4 | 46 | 261 | 50 |
| 1995 | 254 | 96 | 15 | 0 | 0 | 350 | 0 |
| 1996 | 98 | 179 | 60 | 8 | 21 | 277 | 29 |
| 1997 | 216 | 149 | 0 | 0 | 0 | 365 | 0 |
| 1998 | 157 | 172 | 30 | 6 | 0 | 329 | 6 |
| 1999 | 159 | 165 | 33 | 8 | 0 | 324 | 8 |
| 2000 | 179 | 73 | 61 | 13 | 40 | 252 | 53 |
| 2001 | 188 | 142 | 9 | 10 | 16 | 330 | 26 |
| 2002 | 187 | 76 | 14 | 26 | 62 | 263 | 88 |
| 2003 | 92 | 155 | 60 | 10 | 48 | 247 | 58 |
| 2004 | 249 | 57 | 60 | 0 | 0 | 306 | 0 |
| 2005 | 233 | 44 | 47 | 41 | 0 | 277 | 41 |
| 2006 | 118 | 137 | 44 | 16 | 50 | 255 | 66 |
| 2007 | 212 | 76 | 17 | 21 | 39 | 288 | 60 |
| 2008 | 209 | 84 | 15 | 36 | 22 | 293 | 58 |
| 2009 | 275 | 62 | 28 | 0 | 0 | 337 | 0 |
| 2010 | 231 | 134 | 0 | 0 | 0 | 365 | 0 |
| 2011 | 207 | 92 | 59 | 7 | 0 | 299 | 7 |
| 2012 | 212 | 49 | 60 | 45 | 0 | 261 | 45 |
| 2013 | 253 | 46 | 42 | 17 | 7 | 299 | 24 |
| 2014 | 242 | 82 | 26 | 15 | 0 | 324 | 15 |
| 2015 | 253 | 34 | 35 | 19 | 24 | 287 | 43 |
| 2016 | 251 | 73 | 28 | 14 | 0 | 324 | 14 |
| 2017 | 185 | 72 | 33 | 36 | 39 | 257 | 75 |
| 2018 | 191 | 87 | 40 | 13 | 34 | 278 | 47 |
| 2019 | 241 | 115 | 9 | 0 | 0 | 356 | 0 |
| 2020 | 205 | 24 | 66 | 26 | 45 | 229 | 71 |
| 2021 | 161 | 83 | 22 | 31 | 68 | 244 | 99 |
| 2022 | 152 | 136 | 67 | 10 | 0 | 288 | 10 |
| 2023 | 211 | 86 | 46 | 21 | 0 | 298 | 21 |
| 2024 | 190 | 53 | 27 | 37 | 59 | 243 | 96 |

| Averages | PL1&2 | PL 3 | PL4&5 |
|---|---|---|---|
| Total Days: 5-yr Avg | *283* | *42* | *40* |
| Total Days: 10-yr Avg | *289* | *37* | *40* |

# Requests Filled Nationally in IROC

2024 was a well above average year for the wildland firefighter and dispatch community. Over 520,000 requests were filled nationally in IROC. An increase of well over 180,000 orders were filled compared to 2023. The following data shows the number of IROC requests filled in 2024.

| GACC | Aircraft | Crew | Equipment | Overhead | Supply | Total |
|---|---|---|---|---|---|---|
| AK | 642 | 89 | 907 | 5,107 | 330 | **7,075** |
| EA | 237 | 90 | 2,511 | 6,374 | 121 | **9,333** |
| GB | 4,747 | 1,345 | 11,092 | 53,488 | 2,932 | **73,604** |
| NICC | 67 | 29 | 273 | 1,582 | 46 | **1,997** |
| NO | 9,197 | 3,482 | 24,553 | 48,826 | 1,729 | **87,787** |
| NR | 2,218 | 545 | 5,559 | 18,301 | 1,209 | **27,832** |
| NW | 8,462 | 2,555 | 21,278 | 63,736 | 6,170 | **102,201** |
| RM | 2,551 | 490 | 3,370 | 18,381 | 795 | **25,587** |
| SA | 786 | 106 | 3,318 | 18,297 | 575 | **23,082** |
| SO | 11,082 | 5,828 | 33,905 | 71,095 | 2,270 | **124,180** |
| SW | 2,166 | 845 | 4,803 | 28,189 | 2,367 | **38,370** |
| Canada | 0 | 0 | 0 | 8 | 0 | **8** |
| **Total** | **42,155** | **15,404** | **111,569** | **333,384** | **18,544** | **521,056** |




**** Disclaimer: Of the 333,384 overhead requests, 249,858 requests were subordinate requests attached to parent aircraft, overhead, crew, and engine requests. Of the 521,056 requests, 7,039 requests were support requests attached to parent aircraft, overhead, crew, and engine requests.*

*These statistics are based off an IROC report utilizing the QST1 Request Status Table. Statistics may vary amongst individual Geographic Area annual reports depending on which filters are utilized within the IROC Reports module.*

# Requests Processed Through the NICC

The following statistics pertain to requests processed through the National Interagency Coordination Center, except for Incident Management Teams, which are captured on a national mobilization scale. This data is broken down by requesting Geographic Area and Requesting Agency. Five and 10-year averages are also provided.

## International Resource Mobilizations

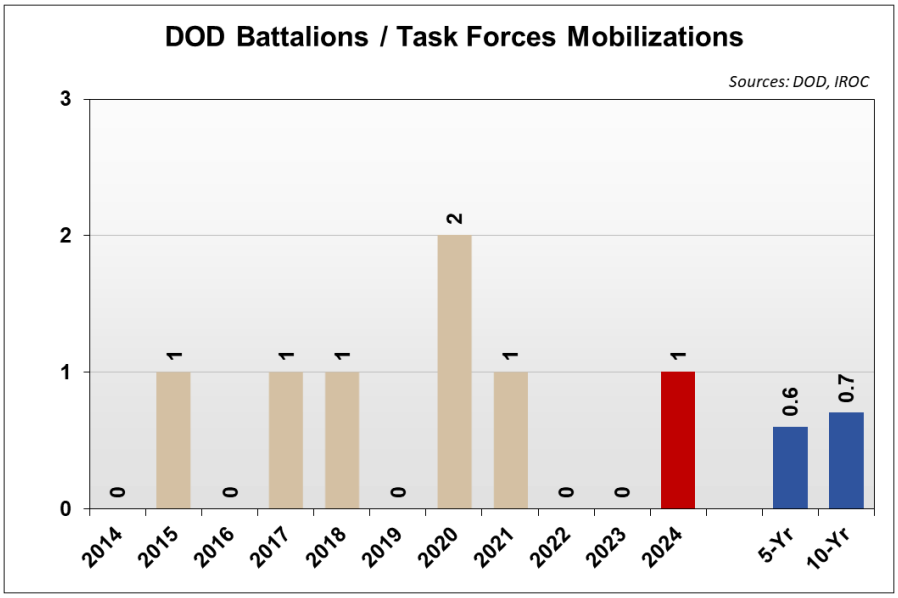
In 2024, The United States mobilized 8 individual overhead personnel to Canada to assist with Burned Area Emergency Response efforts.

Sixty individual overhead personnel were mobilized in support of United States wildfires in the Northwest Area from Australia and New Zealand.

One fire suppression crew from Parks Canada and one fire suppression crew from Saskatchewan, Canada were mobilized in support of United States wildfires in the Great Basin Area.

## Department of Defense Mobilizations

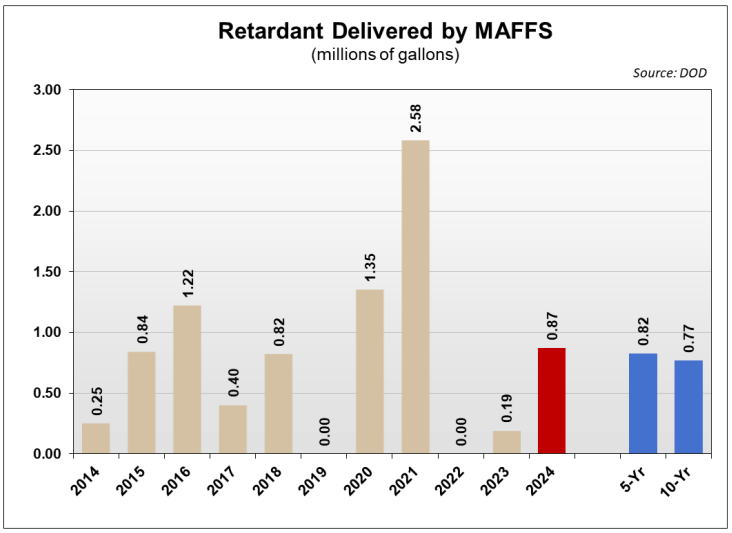
In 2024, NICC processed one half military battalion request which was provided by the 14th Brigade Engineer Battalion and the 1st Battalion, 17th Infantry Regiment based out of Joint Base Lewis McChord (JBLM). All DOD resources were deployed in support of wildland fire operations on the Boise National Forest in the Great Basin Area.



# Modular Airborne Fire Fighting Systems (MAFFS)

MAFFS air tankers were activated on July 14 and released on September 5. National statistics for the 77-day activation are listed below:

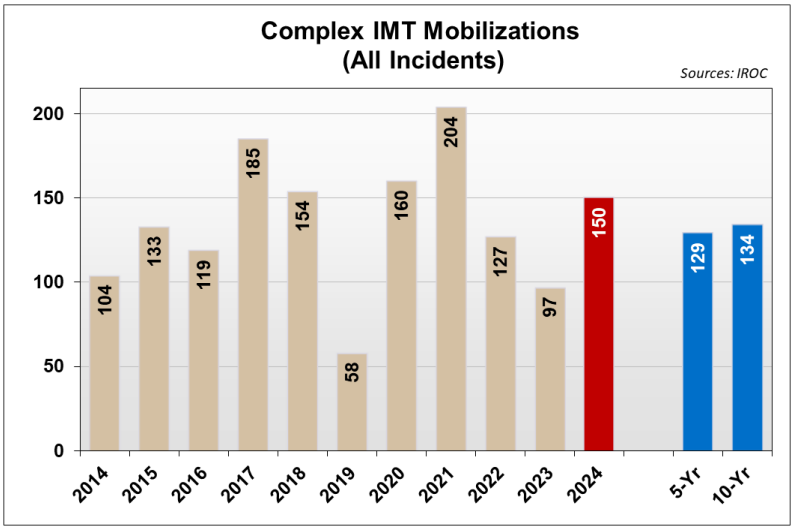
- Total missions: 323
- Total employment hours: 398
- Total retardant drops: 315
- Total gallons of retardant dropped: 871,205




# Incident Management Team Mobilizations

In 2024, the firefighting community fully transitioned to the Complex Incident Management Team (CIMT) business model. All federal Type 1 and Type 2 Incident Management Team mobilizations prior to 2024 have been combined and are listed below.

A complete picture of the Complex Incident Management Team business model can be found at the [NWCG Incident Workforce Development Group webpage.]

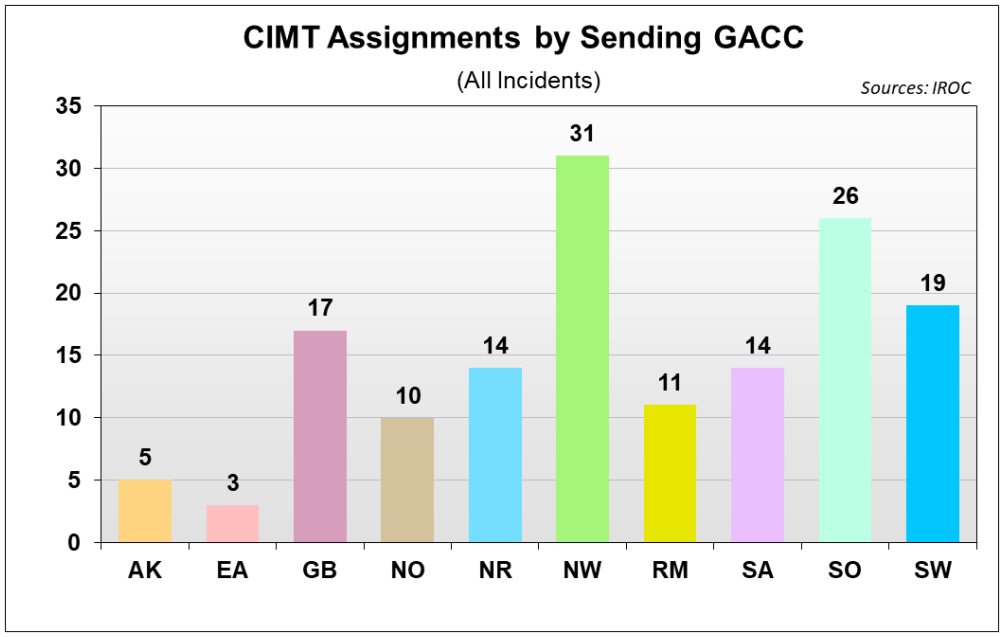


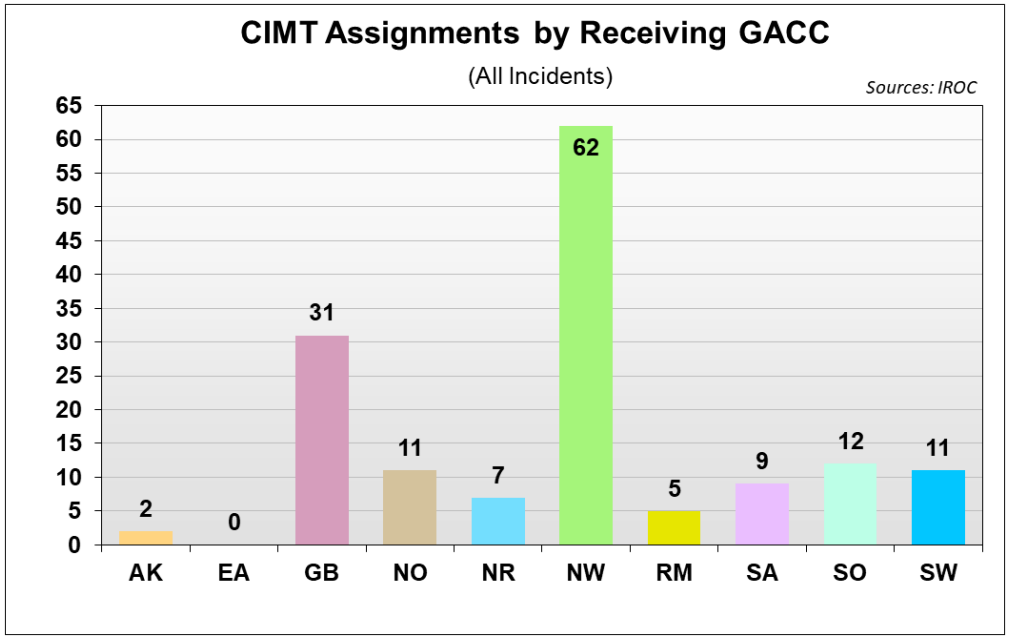
# National Incident Management Organization

National Incident Management Organization (NIMO) teams were assigned to three wildfire incidents for 50 days. NIMO teams were also mobilized to three non-wildfire incidents for 97 days.

# Complex Incident Management Teams

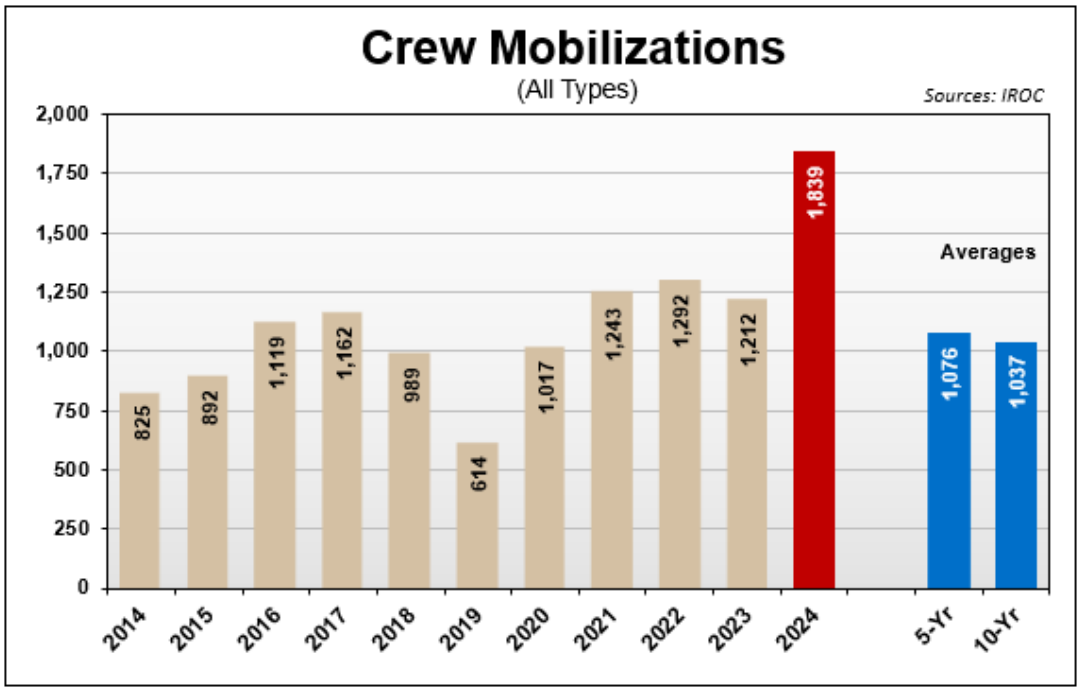
National Complex Incident Management Teams (CIMT) were mobilized 150 times. CIMTs were assigned for over 2,000 days. The following graphs show the mobilization of CIMTs by sending and receiving Geographic Area.

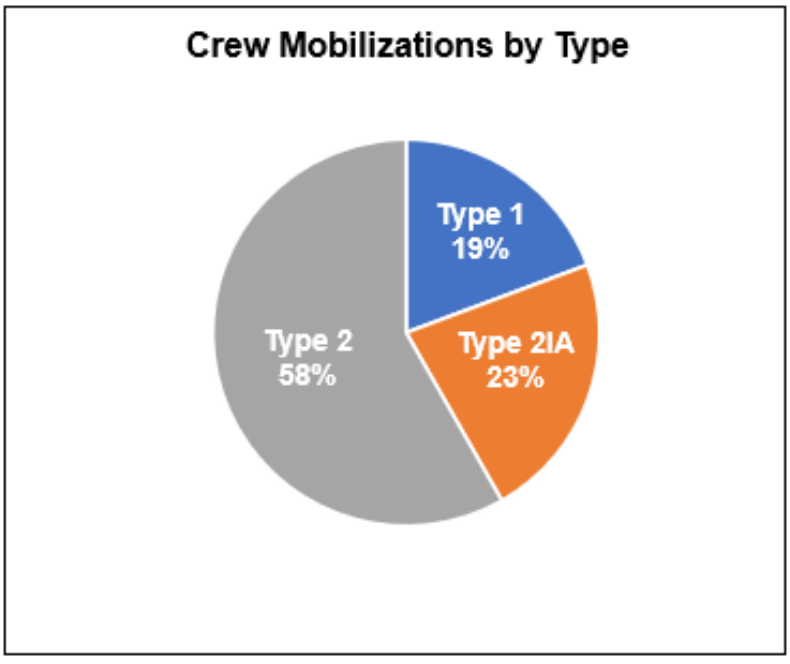


# Crew Mobilizations

NICC received 3,350 crew requests in 2024. Of those requests: 1,839 were filled, 636 were canceled and 875 were UTF. The NICC received 1,119 orders for Type 1 crews, 1,511 orders for Type 2 crews and 720 orders for Type 2 IA crews. The number of crew mobilizations in 2024 was above both the five and 10-year average.



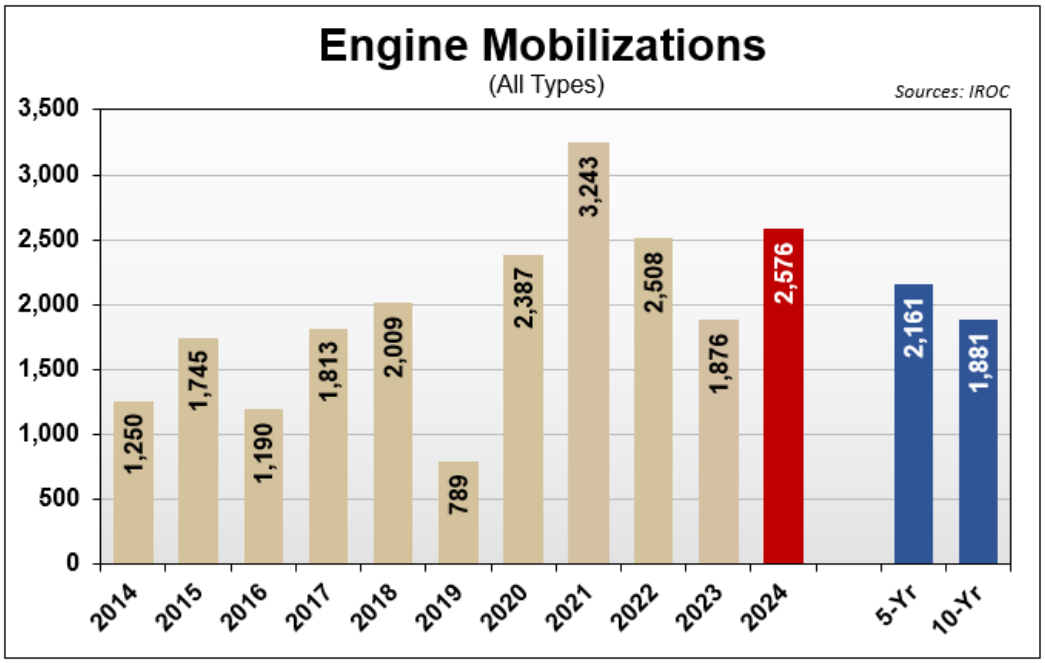
# Crew Requests Summary by Requesting Agency and Geographic Area

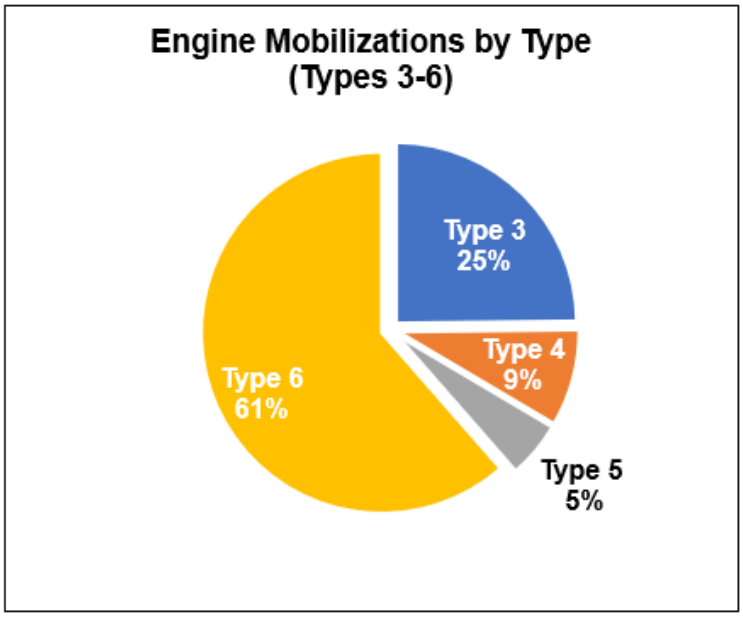
| | Type 1 Crew | | | Type 2 Crew | | | Type 2-IA Crew | | | Crew Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | *Total* |
| BIA | 1 | 1 | 0 | 9 | 18 | 1 | 8 | 0 | 0 | 18 | 19 | 1 | ***38*** |
| BLM | 18 | 15 | 10 | 57 | 15 | 9 | 16 | 5 | 2 | 91 | 35 | 21 | ***147*** |
| DOD | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | ***1*** |
| FEMA | 2 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 2 | ***5*** |
| FS | 304 | 199 | 472 | 861 | 125 | 151 | 333 | 102 | 165 | 1,498 | 426 | 788 | ***2,712*** |
| FWS | 4 | 0 | 0 | 5 | 0 | 0 | 1 | 0 | 0 | 10 | 0 | 0 | ***10*** |
| NPS | 13 | 2 | 7 | 18 | 3 | 2 | 5 | 2 | 2 | 36 | 7 | 11 | ***54*** |
| ST | 13 | 41 | 8 | 120 | 88 | 28 | 49 | 11 | 16 | 182 | 140 | 52 | ***374*** |
| Other | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 8 | 0 | ***9*** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| *Subtotal:* | *355* | *265* | *499* | *1,071* | *249* | *191* | *413* | *122* | *185* | *1,839* | *636* | *875* | |
| **Total:** | **1,119** | | | **1,511** | | | **720** | | | **3,350** | | | |

| | Type 1 Crew | | | Type 2 Crew | | | Type 2-IA Crew | | | Crew Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | *Total* |
| AK | 14 | 0 | 3 | 0 | 0 | 0 | 4 | 0 | 0 | 18 | 0 | 3 | ***21*** |
| EA | 3 | 1 | 6 | 2 | 0 | 0 | 8 | 0 | 1 | 13 | 1 | 7 | ***21*** |
| GB | 90 | 34 | 85 | 209 | 17 | 16 | 105 | 21 | 57 | 404 | 72 | 158 | ***634*** |
| NICC | 17 | 0 | 1 | 0 | 0 | 0 | 10 | 0 | 0 | 27 | 0 | 1 | ***28*** |
| NO | 31 | 88 | 250 | 139 | 74 | 64 | 58 | 25 | 27 | 228 | 187 | 341 | ***756*** |
| NR | 21 | 13 | 40 | 58 | 1 | 0 | 30 | 11 | 38 | 109 | 25 | 78 | ***212*** |
| NW | 55 | 34 | 41 | 382 | 143 | 88 | 41 | 1 | 23 | 478 | 178 | 152 | ***808*** |
| RM | 35 | 10 | 15 | 88 | 2 | 2 | 63 | 4 | 12 | 186 | 16 | 29 | ***231*** |
| SA | 12 | 2 | 7 | 0 | 1 | 0 | 12 | 3 | 0 | 24 | 6 | 7 | ***37*** |
| SO | 39 | 82 | 51 | 155 | 9 | 21 | 48 | 53 | 25 | 242 | 144 | 97 | ***483*** |
| SW | 38 | 1 | 0 | 38 | 2 | 0 | 34 | 4 | 2 | 110 | 7 | 2 | ***119*** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| *Subtotal:* | *355* | *265* | *499* | *1,071* | *249* | *191* | *413* | *122* | *185* | *1,839* | *636* | *875* | |
| **Total:** | **1,119** | | | **1,511** | | | **720** | | | **3,350** | | | |

# Engine Mobilizations

NICC received 4,550 engine requests in 2024. Of those requests: 2,576 were filled, 1,046 were canceled and 928 were UTF. Type 3 engines were the most requested engine with 2,110 requests and 639 fills. Type 6 engines were the next most requested with 2,005 requests and 1,582 fills. The number of engine mobilizations was above the five and 10-year averages.



# Engine Requests Summary by Requesting Agency

| | Type 1 Engine | | | Type 2 Engine | | | Type 3 Engine | | | Type 4 Engine | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF |
| BIA | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | 1 | 4 | 1 | |
| BLM | 0 | 0 | 0 | 0 | 0 | 0 | 49 | 39 | 31 | 42 | 4 | 14 |
| DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| FEMA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| FS | 0 | 1 | 0 | 0 | 0 | 0 | 512 | 381 | 636 | 153 | 21 | 16 |
| FWS | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 6 | 0 | 7 | 0 | |
| NPS | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 5 | 0 | 0 | |
| ST | 0 | 0 | 7 | 0 | 0 | 0 | 64 | 335 | 22 | 16 | 5 | 3 |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 8 | 0 | 1 | 0 | |
| *Subtotal:* | *0* | *1* | *7* | *0* | *0* | *0* | *639* | *776* | *695* | *223* | *31* | *33* |
| **Total:** | | **8** | | | **0** | | | **2,110** | | | **287** | |

| | Type 5 Engine | | | Type 6 Engine | | | Type 7 Engine | | | Engine Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | ***Total*** |
| BIA | 1 | 0 | 1 | 150 | 14 | 10 | 2 | 0 | 0 | 112 | 20 | 12 | ***144*** |
| BLM | 17 | 0 | 0 | 116 | 17 | 8 | 0 | 0 | 0 | 224 | 60 | 53 | ***337*** |
| 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 | 80 | 0 | 0 | 1,030 | 149 | 138 | 0 | 1 | 0 | 1,775 | 553 | 790 | ***3,118*** |
| FWS | 1 | 0 | 0 | 19 | 0 | 1 | 0 | 0 | 0 | 30 | 6 | 1 | ***37*** |
| NPS | 0 | 0 | 0 | 27 | 3 | 8 | 0 | 0 | 0 | 28 | 5 | 13 | ***46*** |
| ST | 30 | 3 | 0 | 233 | 50 | 19 | 0 | 0 | 3 | 343 | 393 | 54 | ***790*** |
| Other | 1 | 0 | 0 | 7 | 1 | 5 | 0 | 0 | 0 | 14 | 9 | 5 | ***28*** |
| *Subtotal:* | *130* | *3* | *1* | *1,582* | *234* | *189* | *2* | *1* | *3* | 2,576 | 1,046 | 928 | |
| **Total:** | | **134** | | | **2,005** | | | **6** | | | **4,550** | | |

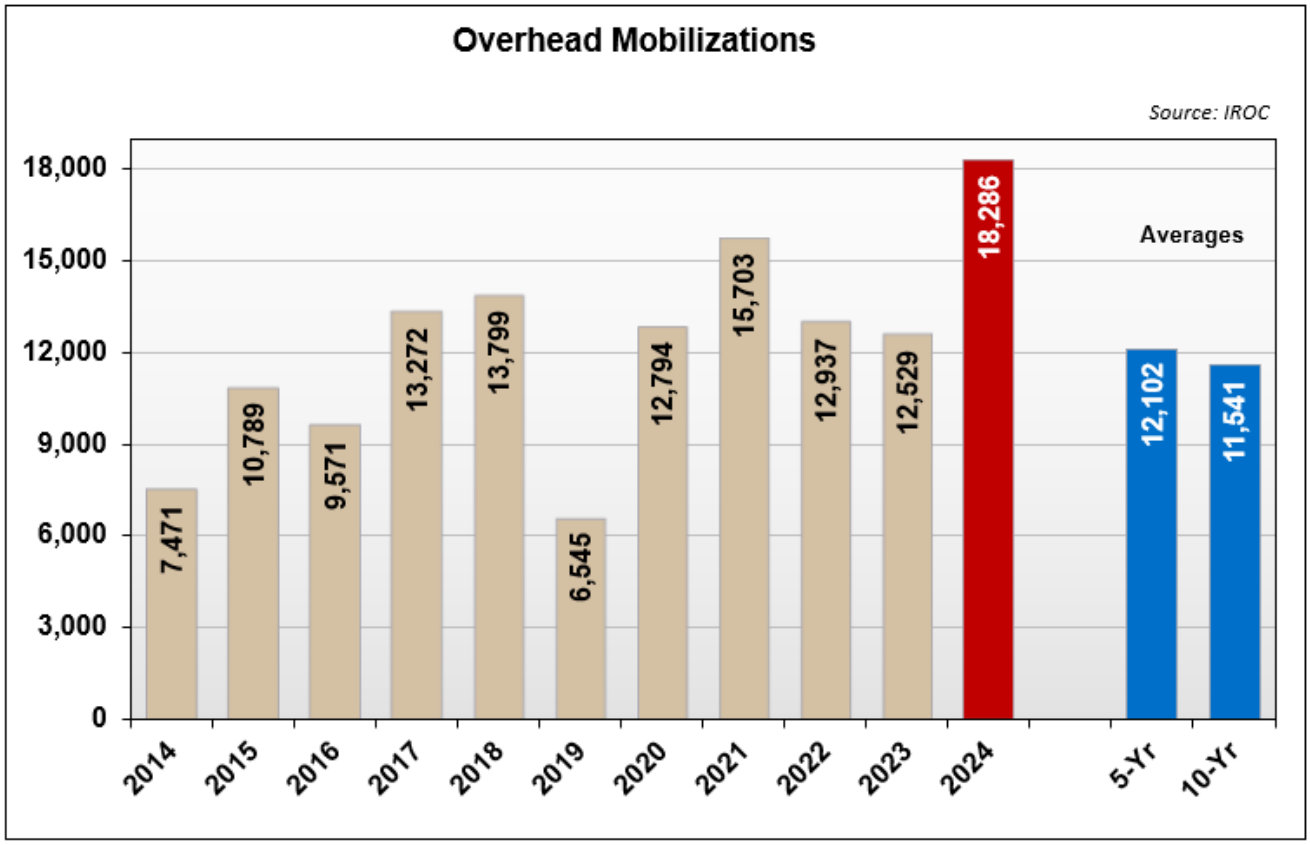
# Engine Requests Summary by Requesting Geographic Area

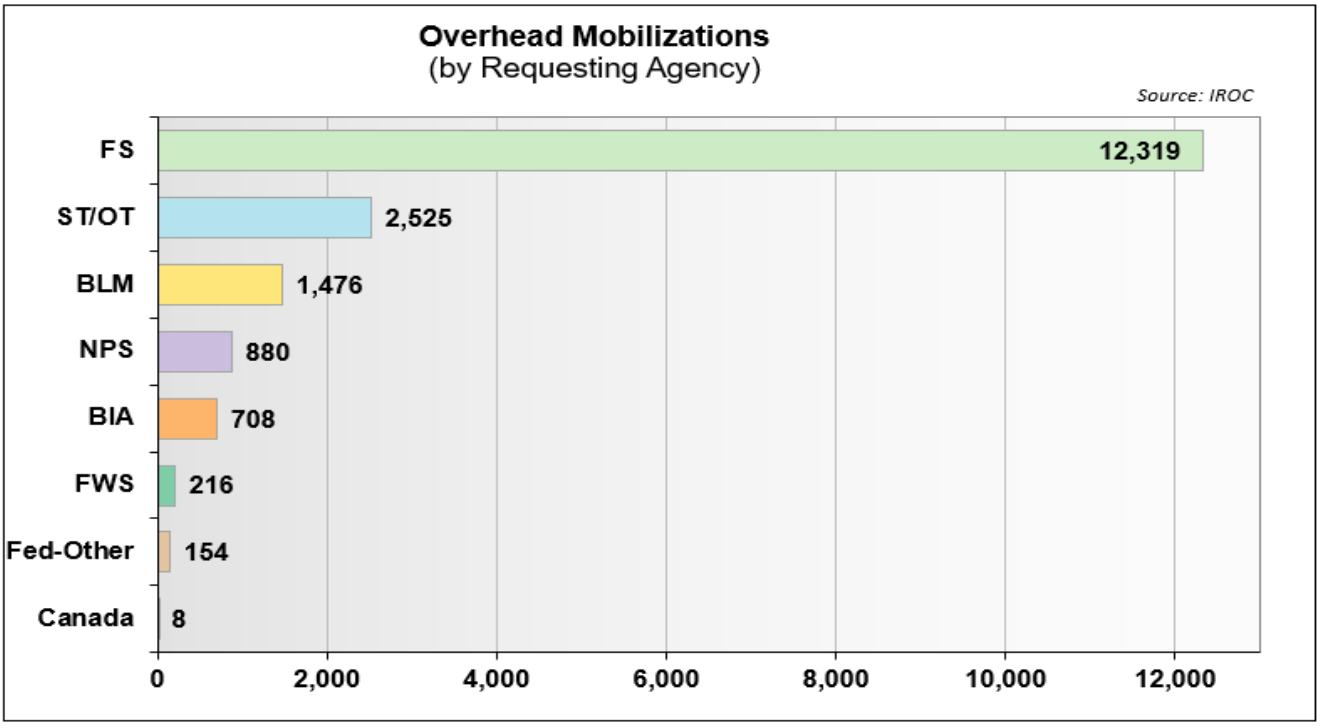
| | Type 1 Engine | | | Type 2 Engine | | | Type 3 Engine | | | Type 4 Engine | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF |
| AK | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| EA | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 9 | 11 | 3 | 1 | 0 |
| GB | 0 | 1 | 0 | 0 | 0 | 0 | 122 | 66 | 61 | 49 | 4 | 22 |
| NICC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NO | 0 | 0 | 0 | 0 | 0 | 0 | 137 | 329 | 257 | 35 | 0 | 0 |
| NR | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 13 | 33 | 9 | 0 | 1 |
| NW | 0 | 0 | 0 | 0 | 0 | 0 | 89 | 95 | 46 | 71 | 24 | 5 |
| RM | 0 | 0 | 7 | 0 | 0 | 0 | 34 | 39 | 61 | 17 | 2 | 4 |
| SA | 0 | 0 | 0 | 0 | 0 | 0 | 22 | 1 | 1 | 2 | 0 | 0 |
| SO | 0 | 0 | 0 | 0 | 0 | 0 | 181 | 205 | 208 | 23 | 0 | 0 |
| SW | 0 | 0 | 0 | 0 | 0 | 0 | 32 | 19 | 17 | 13 | 0 | 1 |
| *Subtotal:* | *0* | *1* | *7* | *0* | *0* | *0* | *639* | *776* | *695* | *223* | *31* | *33* |
| **Total:** | | **8** | | | **0** | | | **2,110** | | | **287** | |

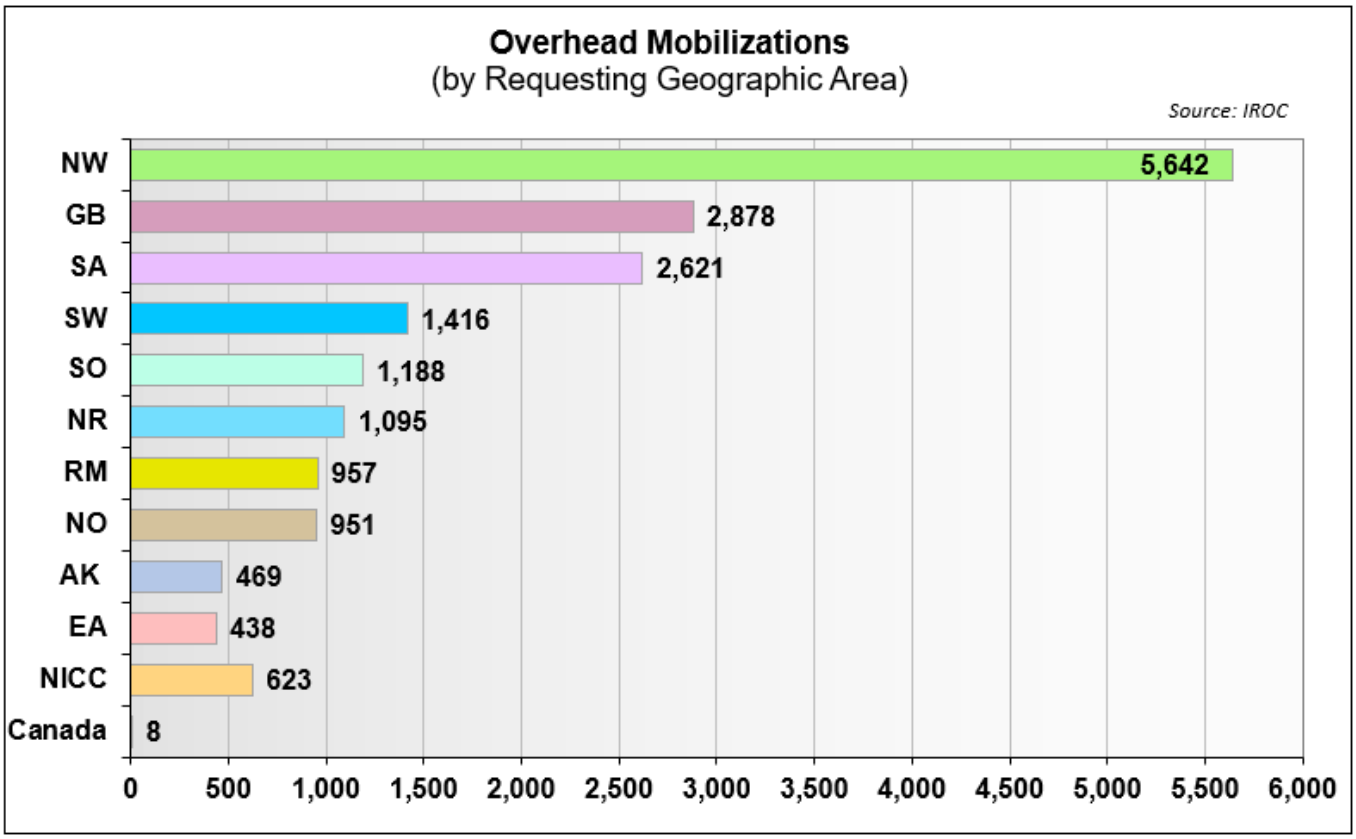
| | Type 5 Engine | | | Type 6 Engine | | | Type 7 Engine | | | Engine Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | ***Total*** |
| AK | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | ***1*** |
| EA | 5 | 0 | 0 | 63 | 14 | 21 | 0 | 0 | 0 | 83 | 24 | 32 | ***139*** |
| GB | 18 | 0 | 0 | 215 | 42 | 24 | 0 | 0 | 0 | 404 | 113 | 107 | ***624*** |
| NICC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| NO | 39 | 0 | 0 | 217 | 4 | 4 | 0 | 0 | 0 | 579 | 333 | 261 | ***1,173*** |
| NR | 6 | 0 | 1 | 101 | 29 | 54 | 0 | 0 | 0 | 99 | 42 | 89 | ***230*** |
| NW | 34 | 3 | 0 | 377 | 69 | 16 | 0 | 0 | 3 | 571 | 191 | 70 | ***832*** |
| RM | 2 | 0 | 0 | 131 | 25 | 25 | 0 | 1 | 0 | 184 | 67 | 97 | ***348*** |
| SA | 10 | 0 | 0 | 194 | 31 | 27 | 2 | 0 | 0 | 230 | 32 | 28 | ***290*** |
| SO | 15 | 0 | 0 | 131 | 9 | 2 | 0 | 0 | 0 | 350 | 214 | 210 | ***774*** |
| SW | 1 | 0 | 0 | 153 | 11 | 16 | 0 | 0 | 0 | 199 | 30 | 34 | ***263*** |
| *Subtotal:* | *130* | *3* | *1* | *1,582* | *234* | *189* | *2* | *1* | *3* | *2,576* | *1,046* | 928 | |
| **Total:** | | **134** | | | **2,005** | | | **6** | | | **4,550** | | |

# Overhead Mobilizations

NICC received 34,062 overhead requests in 2024. Of those requests: 18,286 were filled, 6,255 were canceled, and 9,521 were UTF. The number of overhead mobilizations was well over the five and 10-year averages.





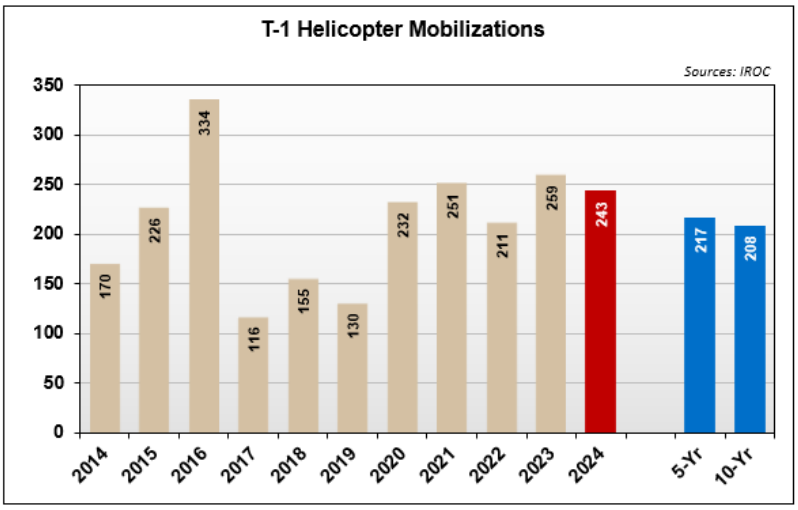

## Overhead Requests Summary

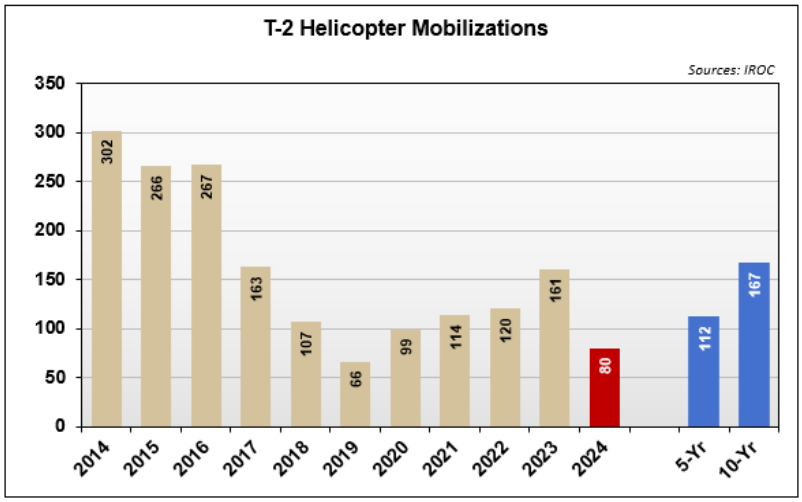
| | Individual Overhead | | | |
|---|---|---|---|---|
| | Fill | Cancel | UTF | ***Total*** |
| BIA | 708 | 188 | 100 | ***996*** |
| BLM | 1,476 | 590 | 610 | ***2,676*** |
| DOD | 10 | 1 | 1 | ***12*** |
| FEMA | 144 | 24 | 39 | ***207*** |
| FS | 12,319 | 3,979 | 7,107 | ***23,405*** |
| FWS | 216 | 53 | 36 | ***305*** |
| NPS | 880 | 113 | 271 | ***1,264*** |
| ST | 2,499 | 1,288 | 1,340 | ***5,127*** |
| Other | 26 | 19 | 16 | ***61*** |
| Canada | 8 | 0 | 1 | ***9*** |
| Australia | 0 | 0 | 0 | ***0*** |
| *Subtotal:* | *18,286* | *6,255* | *9,521* | |
| **Total:** | **34,062** | | | |

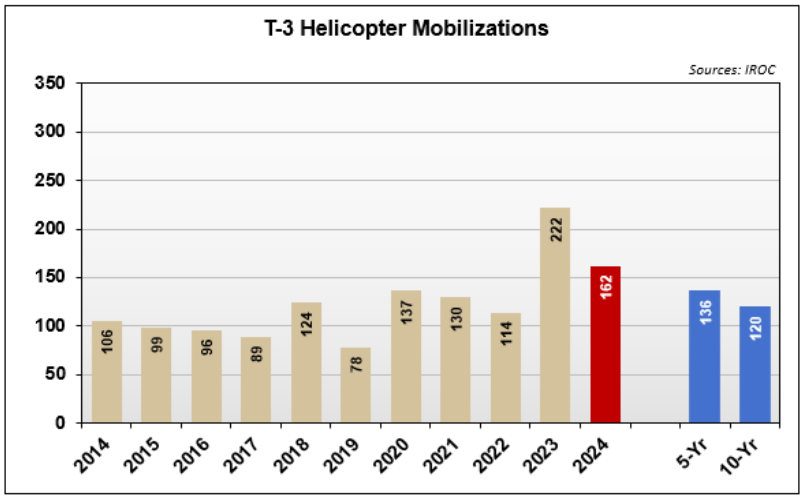
| | Individual Overhead | | | |
|---|---|---|---|---|
| | Fill | Cancel | UTF | ***Total*** |
| AK | 469 | 46 | 36 | ***551*** |
| EA | 438 | 71 | 28 | ***537*** |
| GB | 2,878 | 737 | 2,257 | ***5,872*** |
| NICC | 623 | 28 | 39 | ***690*** |
| NO | 951 | 509 | 944 | ***2,404*** |
| NR | 1,095 | 383 | 627 | ***2,105*** |
| NW | 5,642 | 3,301 | 3,802 | ***12,745*** |
| RM | 957 | 181 | 388 | ***1,526*** |
| SA | 2,621 | 228 | 283 | ***3,132*** |
| SO | 1,188 | 583 | 918 | ***2,689*** |
| SW | 1,416 | 188 | 198 | ***1,802*** |
| Other | 0 | 0 | 0 | ***0*** |
| Canada | 8 | 0 | 1 | ***9*** |
| Australia | 0 | 0 | 0 | ***0*** |
| *Subtotal:* | *18,286* | *6,255* | *9,521* | |
| **Total:** | **34,062** | | | |

# Helicopter Mobilizations

NICC received 880 orders for Type 1, 2, and 3 helicopters in 2024. Of those requests: 485 were filled, 174 were canceled and 221 were UTF. Overall, Type 1 and Type 3 mobilizations were above the five and 10-year averages. Type 2 mobilizations were below the five and 10-year averages.



# Helicopter Requests Summary by Requesting Agency

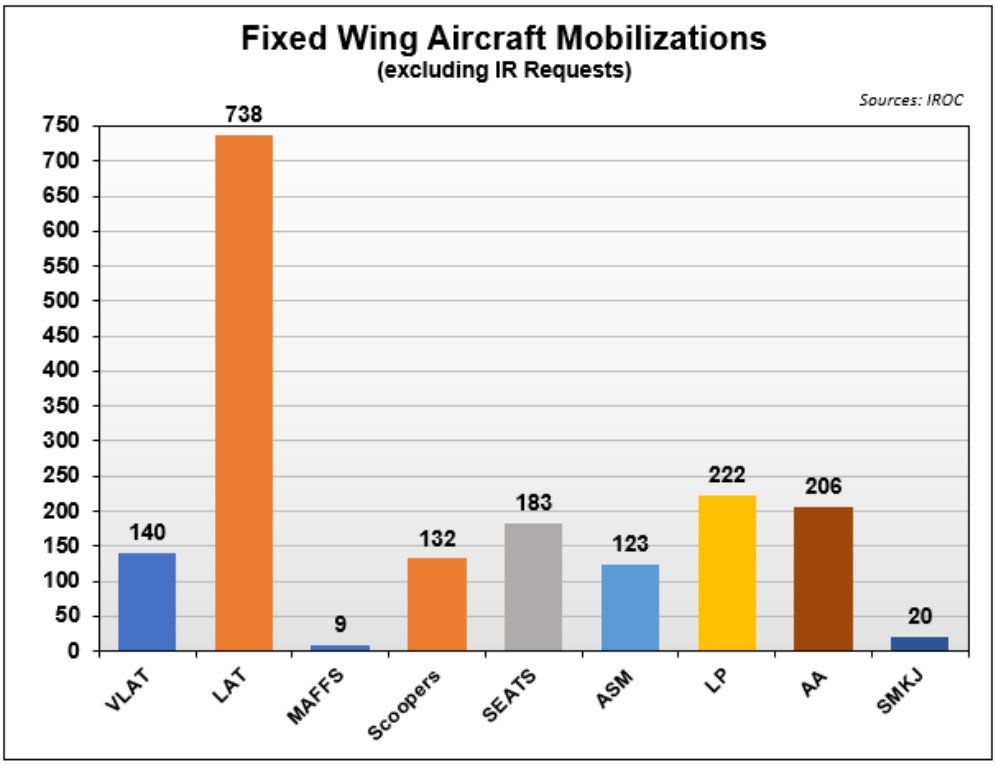
| | Type 1 | | | Type 2 | | | | | | Type 3 | | | Helicopter Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Standard Use | | | Limited Use | | | | | | | | | |
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| BIA | 1 | 0 | 3 | 3 | 0 | 1 | 1 | 0 | 0 | 10 | 0 | 0 | 15 | 0 | 4 | **19** |
| BLM | 8 | 9 | 3 | 10 | 8 | 7 | 2 | 1 | 1 | 21 | 13 | 7 | 41 | 31 | 18 | **90** |
| DOD | 0 | 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 | **0** |
| FS | 204 | 45 | 74 | 48 | 25 | 33 | 10 | 6 | 4 | 117 | 40 | 56 | 379 | 116 | 167 | **662** |
| FWS | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 3 | 0 | 1 | **4** |
| NPS | 1 | 2 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 3 | 2 | 0 | 4 | 5 | 1 | **10** |
| ST | 28 | 7 | 7 | 3 | 6 | 11 | 2 | 0 | 2 | 10 | 7 | 10 | 43 | 20 | 30 | **93** |
| Other | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | **2** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *243* | *65* | *89* | *65* | *39* | *52* | *15* | *8* | *7* | *162* | *62* | *73* | *485* | *174* | *221* | |
| **Total:** | **397** | | | **156** | | | **30** | | | **297** | | | **880** | | | |

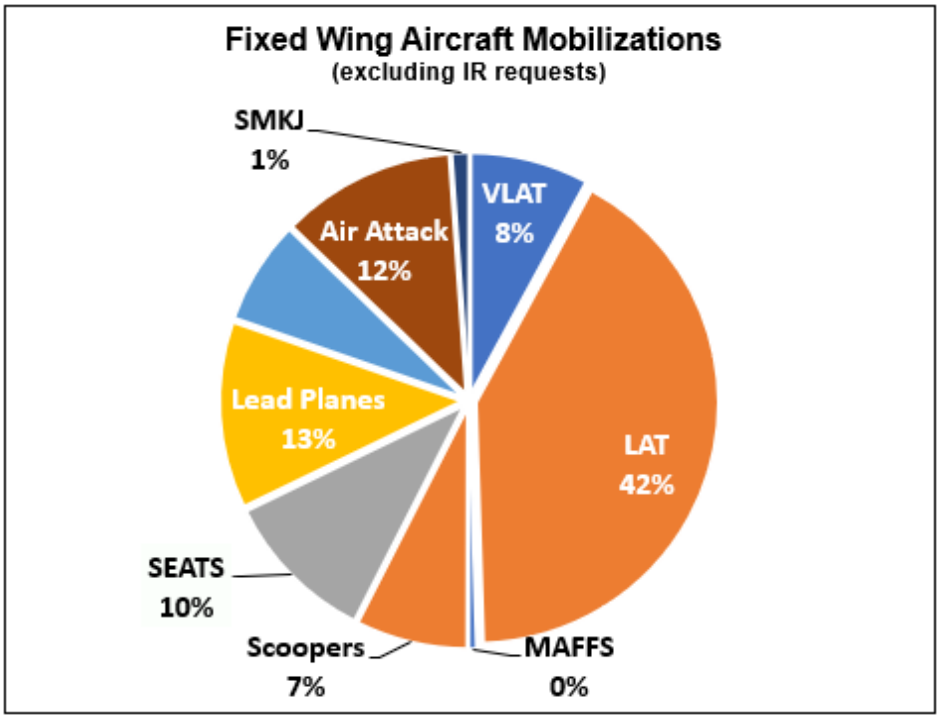
# Helicopter Requests Summary by Requesting Geographic Area

| | Type 1 | | | Type 2 | | | | | | Type 3 | | | Helicopter Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Standard Use | | | Limited Use | | | | | | | | | |
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| AK | 0 | 2 | 0 | 5 | 3 | 1 | 0 | 0 | 0 | 5 | 3 | 0 | 10 | 8 | 1 | **19** |
| EA | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 9 | 0 | 0 | **9** |
| GB | 55 | 17 | 37 | 19 | 4 | 20 | 1 | 1 | 2 | 40 | 10 | 26 | 115 | 32 | 85 | **232** |
| NICC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| NO | 21 | 2 | 8 | 3 | 5 | 12 | 0 | 0 | 0 | 14 | 9 | 7 | 38 | 16 | 27 | **81** |
| NR | 20 | 15 | 22 | 2 | 3 | 2 | 9 | 3 | 1 | 13 | 9 | 13 | 44 | 30 | 38 | **112** |
| NW | 37 | 10 | 19 | 18 | 9 | 13 | 1 | 2 | 4 | 33 | 16 | 23 | 89 | 37 | 59 | **185** |
| RM | 20 | 3 | 1 | 3 | 1 | 3 | 0 | 0 | 0 | 4 | 1 | 3 | 27 | 5 | 7 | **39** |
| SA | 22 | 2 | 0 | 2 | 0 | 0 | 1 | 1 | 0 | 21 | 0 | 0 | 46 | 3 | 0 | **49** |
| SO | 44 | 6 | 1 | 8 | 11 | 1 | 1 | 1 | 0 | 7 | 8 | 1 | 60 | 26 | 3 | **89** |
| SW | 22 | 8 | 1 | 5 | 3 | 0 | 2 | 0 | 0 | 18 | 6 | 0 | 47 | 17 | 1 | **65** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *243* | *65* | *89* | *65* | *39* | *52* | *15* | *8* | *7* | *162* | *62* | *73* | *485* | *174* | *221* | |
| **Total:** | **397** | | | **156** | | | **30** | | | **297** | | | **880** | | | |

# Fixed Wing Aircraft Mobilizations

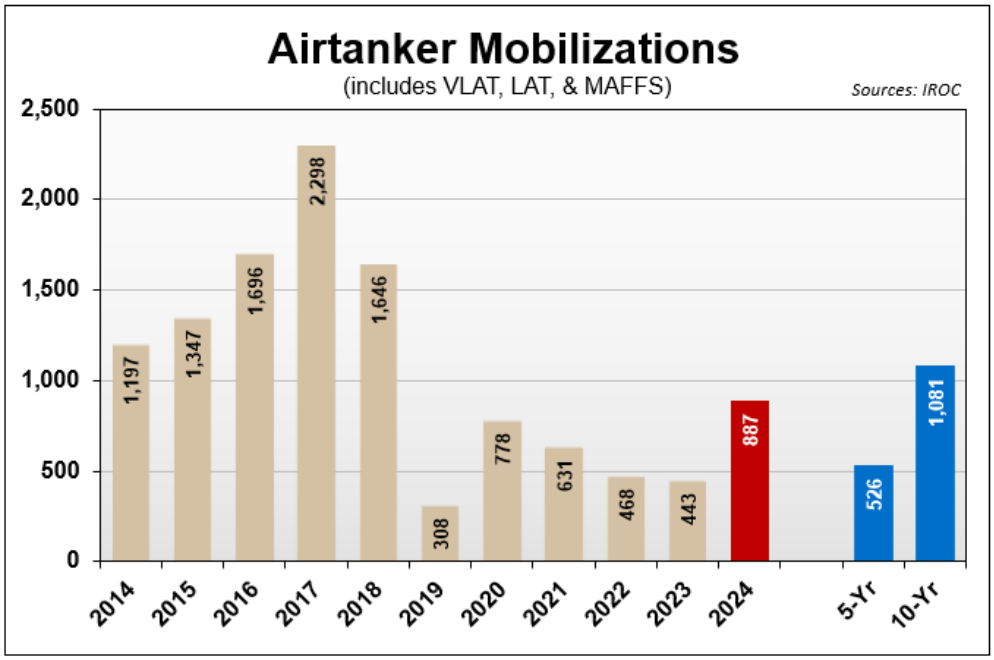
Fixed wing aircraft include very large airtankers (VLAT), large airtankers (LAT), multi-engine airtankers (Scoopers), single engine airtankers (SEATs), lead planes (LP), aerial supervision modules (ASM), air attack (AA), infrared (IR), and smokejumper aircraft (SMKJ). NICC received 5,855 requests for fixed wing aircraft in 2024. Of those requests: 4,093 were filled, 714 were canceled and 1,048 were UTF.

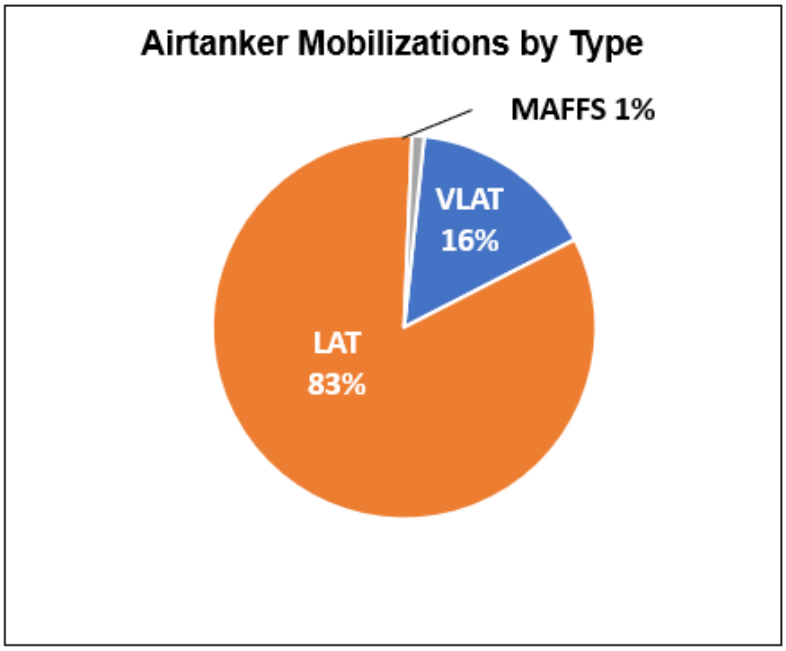


# Airtanker Mobilizations

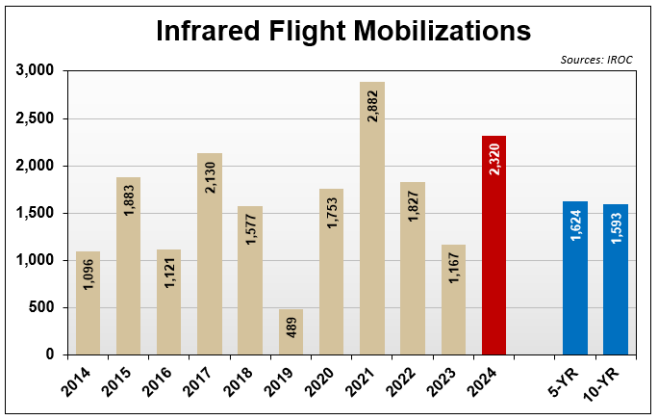
NICC received 1,271 requests for very large and large airtankers in 2024. Of those requests: 887 were filled, 183 were canceled and 201 were UTF. Airtanker mobilizations were between the five 10-year averages.

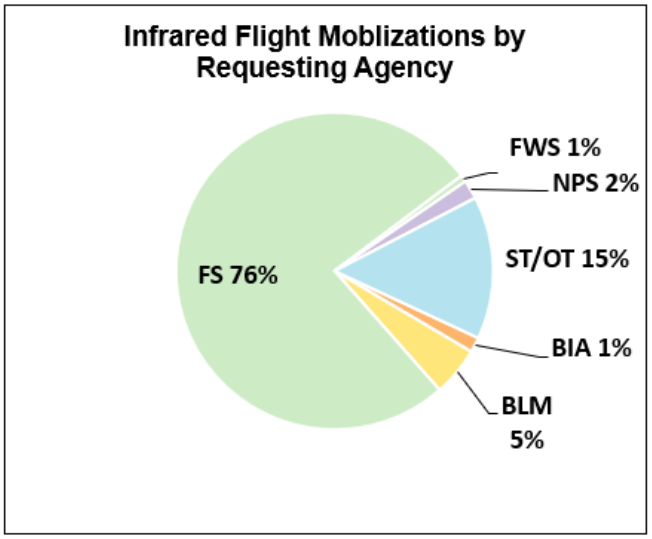


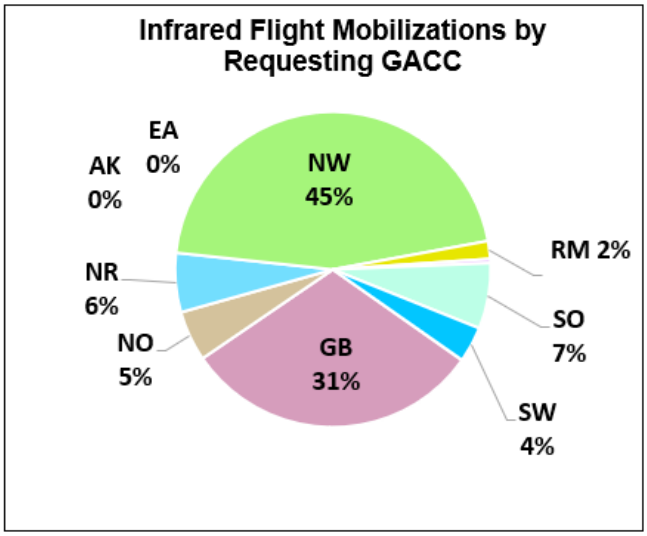



# Infrared Aircraft Mobilizations

NICC received 3,287 infrared (IR) aircraft requests. Of those requests: 2,320 were filled, 351 were cancelled and 616 were UTF. IR requests were well above the five and 10-year averages.



# Fixed Wing Aircraft Requests Summary by Requesting Agency

| | Very Large Airtanker (VLAT) | | | Large Airtanker (LAT) | | | Modular Airborne Fire Fighting System (MAFFS) | | | Type 3 Multi-Engine Airtanker (Scoopers) | | | Single Engine Airtanker (SEAT) | | | Lead Plane (LP) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF |
| BIA | 4 | 1 | 1 | 20 | 10 | 2 | 0 | 0 | 0 | 4 | 0 | 2 | 20 | 1 | 0 | 3 | 3 | 0 |
| BLM | 17 | 7 | 9 | 89 | 34 | 38 | 0 | 0 | 0 | 20 | 0 | 8 | 42 | 10 | 3 | 27 | 8 | 2 |
| DOD | 0 | 3 | 0 | 2 | 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 | 0 | 0 | 0 |
| FS | 83 | 17 | 24 | 469 | 69 | 58 | 8 | 0 | 1 | 77 | 40 | 78 | 42 | 13 | 8 | 160 | 24 | 23 |
| FWS | 0 | 0 | 1 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 2 | 0 | 1 | 0 | 1 |
| NPS | 1 | 1 | 0 | 6 | 0 | 1 | 0 | 0 | 0 | 4 | 4 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| ST | 34 | 10 | 24 | 149 | 30 | 37 | 1 | 0 | 0 | 27 | 5 | 10 | 75 | 9 | 24 | 31 | 11 | 8 |
| Other | 1 | 1 | 0 | 1 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 |
| *Subtotal:* | *140* | *40* | *59* | *738* | *143* | *141* | *9* | *0* | *1* | *132* | *49* | *100* | *183* | *35* | *37* | *222* | *46* | *34* |
| **Total:** | **239** | | | **1,022** | | | **10** | | | **281** | | | **255** | | | **302** | | |

| | Aerial Supervision Module (ASM) | | | Air Attack (AA) | | | Infrared (IR) | | | Smokejumper Aircraft (SKMJ) | | | Fixed Wing Aircraft Total Requests | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | ***Total*** |
| BIA | 1 | 0 | 0 | 8 | 1 | 1 | 36 | 9 | 11 | 0 | 0 | 0 | 96 | 25 | 17 | ***138*** |
| BLM | 6 | 1 | 0 | 25 | 8 | 4 | 116 | 25 | 25 | 2 | 0 | 0 | 344 | 93 | 89 | ***526*** |
| DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 0 | ***5*** |
| FEMA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| FS | 106 | 11 | 4 | 126 | 20 | 43 | 1,769 | 240 | 470 | 18 | 0 | 0 | 2,858 | 434 | 709 | ***4,001*** |
| FWS | 0 | 0 | 0 | 2 | 0 | 0 | 16 | 2 | 1 | 0 | 0 | 0 | 25 | 4 | 4 | ***33*** |
| NPS | 0 | 0 | 0 | 2 | 0 | 0 | 45 | 12 | 19 | 0 | 0 | 0 | 58 | 17 | 22 | ***97*** |
| ST | 10 | 5 | 2 | 43 | 4 | 6 | 337 | 59 | 90 | 0 | 0 | 0 | 707 | 133 | 201 | ***1,041*** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 0 | 0 | 0 | 0 | 3 | 5 | 6 | ***14*** |
| *Subtotal:* | *123* | *17* | *6* | *206* | *33* | *54* | *2,320* | *351* | *616* | *20* | *0* | *0* | *4,093* | *714* | *1,048* | |
| **Total:** | **146** | | | **293** | | | **3,287** | | | **20** | | | **5,855** | | | |

# Fixed Wing Aircraft Requests Summary by Requesting Geographic Area

| | Very Large Airtanker (VLAT) | | | Large Airtanker (LAT) | | | Modular Airborne Fire Fighting System (MAFFS) | | | Type 3 Multi-Engine Airtanker (Scoopers) | | | Single Engine Airtanker (SEAT) | | | Lead Plane (LP) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | 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 | 4 | 0 | 4 | 4 | 0 | 0 | 1 | 0 | 0 |
| EA | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 18 | 4 | 1 | 0 | 0 | 0 |
| GB | 18 | 4 | 17 | 136 | 20 | 40 | 0 | 0 | 0 | 37 | 14 | 40 | 25 | 9 | 2 | 44 | 5 | 10 |
| NICC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 16 | 1 | 0 |
| NO | 22 | 3 | 14 | 72 | 11 | 14 | 0 | 0 | 0 | 8 | 2 | 2 | 4 | 0 | 2 | 11 | 1 | 5 |
| NR | 7 | 5 | 4 | 60 | 8 | 6 | 0 | 0 | 0 | 8 | 6 | 8 | 9 | 4 | 2 | 9 | 4 | 3 |
| NW | 34 | 11 | 10 | 168 | 36 | 36 | 0 | 0 | 0 | 27 | 5 | 39 | 40 | 12 | 4 | 64 | 15 | 7 |
| RM | 22 | 1 | 7 | 96 | 19 | 24 | 0 | 0 | 0 | 14 | 6 | 6 | 14 | 0 | 1 | 37 | 8 | 7 |
| SA | 1 | 0 | 0 | 22 | 3 | 7 | 1 | 0 | 0 | 14 | 0 | 0 | 54 | 4 | 23 | 15 | 1 | 0 |
| SO | 26 | 13 | 4 | 99 | 28 | 9 | 8 | 0 | 1 | 8 | 6 | 0 | 0 | 0 | 0 | 6 | 1 | 0 |
| SW | 10 | 3 | 3 | 83 | 18 | 5 | 0 | 0 | 0 | 10 | 10 | 1 | 15 | 2 | 2 | 19 | 10 | 2 |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| *Subtotal:* | *140* | *40* | *59* | *738* | *143* | *141* | *9* | *0* | *1* | *132* | *49* | *100* | *183* | *35* | *37* | *222* | *46* | *34* |
| **Total:** | | **239** | | | **1,022** | | | **10** | | | **281** | | | **255** | | | **302** | |

| | Aerial Supervision Module (ASM) | | | Air Attack (AA) | | | Infrared (IR) | | | Smokejumper Aircraft (SMKJ) | | | Fixed Wing Aircraft Total Requests | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | ***Total*** |
| AK | 2 | 0 | 0 | 3 | 0 | 0 | 1 | 1 | 3 | 1 | 0 | 0 | 16 | 1 | 7 | ***24*** |
| EA | 0 | 0 | 0 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 6 | 2 | ***31*** |
| GB | 16 | 0 | 1 | 35 | 6 | 18 | 708 | 42 | 183 | 4 | 0 | 0 | 1,023 | 100 | 311 | ***1,434*** |
| NICC | 3 | 0 | 0 | 7 | 1 | 1 | 14 | 1 | 2 | 1 | 0 | 0 | 43 | 3 | 3 | ***49*** |
| NO | 8 | 0 | 1 | 4 | 4 | 8 | 119 | 8 | 25 | 1 | 0 | 0 | 249 | 29 | 71 | ***349*** |
| NR | 12 | 3 | 1 | 18 | 5 | 6 | 140 | 46 | 41 | 3 | 0 | 0 | 266 | 81 | 71 | ***418*** |
| NW | 18 | 1 | 0 | 41 | 11 | 6 | 1,047 | 161 | 289 | 5 | 0 | 0 | 1,444 | 252 | 391 | ***2,087*** |
| RM | 4 | 1 | 0 | 22 | 2 | 3 | 42 | 10 | 15 | 3 | 0 | 0 | 254 | 47 | 63 | ***364*** |
| SA | 7 | 2 | 3 | 37 | 1 | 3 | 10 | 2 | 1 | 0 | 0 | 0 | 161 | 13 | 37 | ***211*** |
| SO | 39 | 9 | 0 | 11 | 1 | 5 | 155 | 27 | 14 | 1 | 0 | 0 | 353 | 85 | 33 | ***471*** |
| SW | 14 | 1 | 0 | 25 | 0 | 3 | 84 | 53 | 43 | 1 | 0 | 0 | 261 | 97 | 59 | ***417*** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ***0*** |
| *Subtotal:* | *123* | *17* | *6* | *206* | *33* | *54* | *2,320* | *351* | *616* | *20* | *0* | *0* | *4,093* | *714* | *1,048* | |
| **Total:** | | **146** | | | **293** | | | **3,287** | | | **20** | | | **5,855** | | |

# Unmanned Aircraft Systems

The NICC received 147 requests for UAS resources in 2024. Of those requests: 90 were filled, 21 were cancelled, and 36 were UTF. Individual statistics are shown in the tables below.

| | Fixed Wing | | | Rotor Wing | | | UAS Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| BIA | 0 | 0 | 0 | 3 | 1 | 0 | 3 | 1 | 0 | **4** |
| BLM | 0 | 0 | 0 | 4 | 1 | 2 | 4 | 1 | 2 | **7** |
| DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| FEMA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| FS | 5 | 0 | 1 | 66 | 16 | 31 | 71 | 16 | 32 | **119** |
| FWS | 0 | 0 | 0 | 3 | 0 | 0 | 3 | 0 | 0 | **3** |
| NPS | 0 | 0 | 0 | 5 | 1 | 0 | 5 | 1 | 0 | **6** |
| ST | 0 | 0 | 0 | 4 | 2 | 2 | 4 | 2 | 2 | **8** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *5* | *0* | *1* | *85* | *21* | *35* | *90* | *21* | *36* | |
| **Total:** | **6** | | | **141** | | | **147** | | | |

| | Fixed Wing | | | Rotor Wing | | | UAS Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| AK | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | **1** |
| EA | 0 | 0 | 0 | 3 | 0 | 10 | 3 | 0 | 10 | **13** |
| GB | 1 | 0 | 0 | 24 | 5 | 8 | 25 | 5 | 8 | **38** |
| NICC | 0 | 0 | 0 | 2 | 0 | 0 | 2 | 0 | 0 | **2** |
| NO | 2 | 0 | 0 | 4 | 3 | 3 | 6 | 3 | 3 | **12** |
| NR | 0 | 0 | 0 | 9 | 4 | 2 | 9 | 4 | 2 | **15** |
| NW | 2 | 0 | 1 | 9 | 2 | 7 | 11 | 2 | 8 | **21** |
| RM | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | **1** |
| SA | 0 | 0 | 0 | 15 | 0 | 0 | 15 | 0 | 0 | **15** |
| SO | 0 | 0 | 0 | 8 | 5 | 4 | 8 | 5 | 4 | **17** |
| SW | 0 | 0 | 0 | 10 | 1 | 1 | 10 | 1 | 1 | **12** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *5* | *0* | *1* | *85* | *21* | *35* | *90* | *21* | *36* | |
| **Total:** | **6** | | | **141** | | | **147** | | | |

# Temporary Flight Restrictions

## Temporary Flight Restrictions Request by Agency

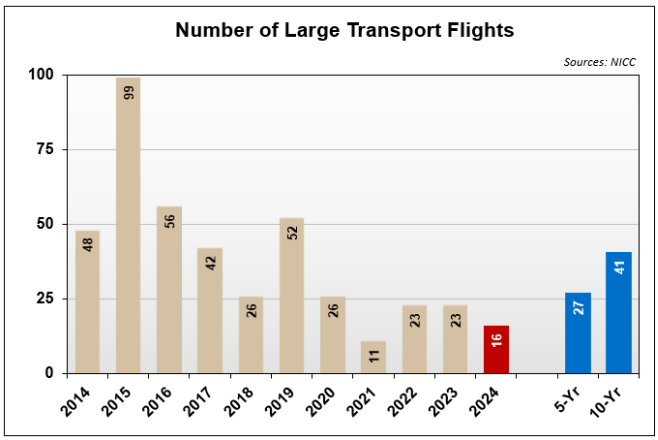
| Agency | BIA | BLM | DOD | FEMA | FS | FWS | NPS | ST | Other | Total |
|---|---|---|---|---|---|---|---|---|---|---|
| **Filled** | 54 | 159 | 0 | 0 | 709 | 20 | 38 | 379 | 3 | 1,362 |

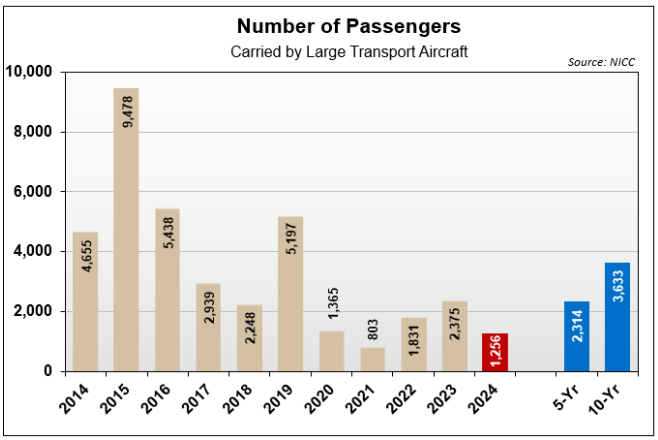
## Temporary Flight Restrictions Request by GACC

| GACC | AK | EA | GB | NICC | NO | NR | NW | RM | SA | SO | SW | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Filled** | 32 | 1 | 265 | 0 | 78 | 118 | 397 | 112 | 14 | 155 | 190 | 1,362 |

# Large Transportation Aircraft

In 2024, there was one exclusive use contract for large transportation aircraft. The contract was filled with a B737-2T4 jet aircraft. This exclusive use jet flew 16 logistical missions, transporting a total of 1,256 passengers.




## Exclusive Use and Charter Large Transport Requests Summary by Destination Agency and Geographic Area

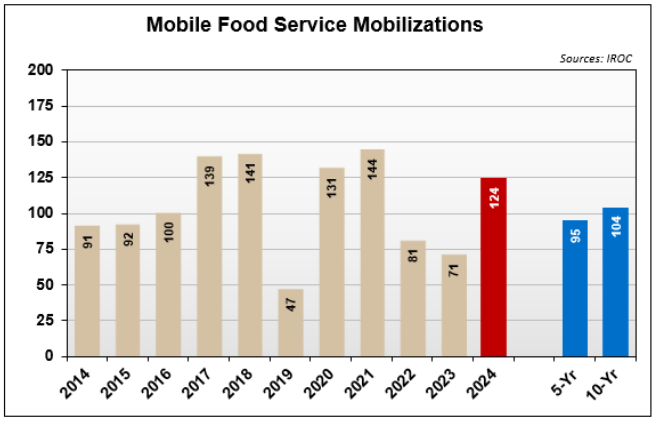
| | Exclusive Use Aircraft | | Charter Aircraft | | Large Trans. Totals | |
|---|---|---|---|---|---|---|
| | Flights | Pax | Flights | Pax | Flights | Pax |
| BIA | 0 | 0 | 0 | 0 | 0 | 0 |
| BLM | 9 | 717 | 0 | 0 | 9 | 717 |
| DOD | 6 | 475 | 0 | 0 | 6 | 475 |
| FEMA | 0 | 0 | 0 | 0 | 0 | 0 |
| FS | 0 | 0 | 0 | 0 | 0 | 0 |
| FWS | 0 | 0 | 0 | 0 | 0 | 0 |
| NPS | 0 | 0 | 0 | 0 | 0 | 0 |
| ST | 1 | 64 | 0 | 0 | 1 | 64 |
| Other | 0 | 0 | 0 | 0 | 0 | 0 |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 |
| **Total:** | **16** | **1,256** | **0** | **0** | **16** | **1,256** |

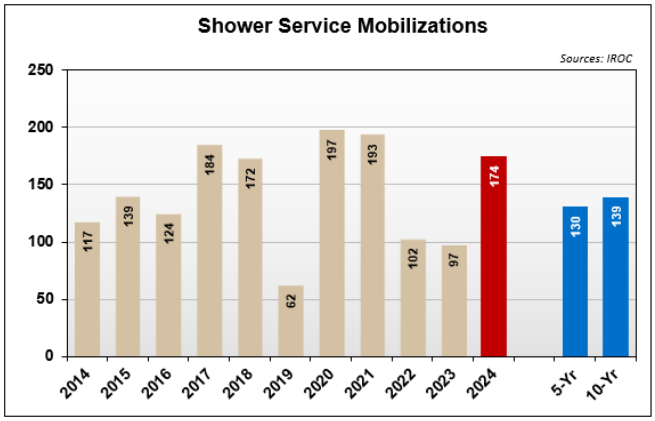
| | Exclusive Use Aircraft | | Charter Aircraft | | Large Trans. Totals | |
|---|---|---|---|---|---|---|
| | Flights | Pax | Flights | Pax | Flights | Pax |
| AK | 9 | 717 | 0 | 0 | 9 | 717 |
| EA | 0 | 0 | 0 | 0 | 0 | 0 |
| GB | 6 | 475 | 0 | 0 | 6 | 475 |
| NICC | 0 | 0 | 0 | 0 | 0 | 0 |
| NO | 0 | 0 | 0 | 0 | 0 | 0 |
| NR | 0 | 0 | 0 | 0 | 0 | 0 |
| NW | 1 | 64 | 0 | 0 | 1 | 64 |
| RM | 0 | 0 | 0 | 0 | 0 | 0 |
| SA | 0 | 0 | 0 | 0 | 0 | 0 |
| SO | 0 | 0 | 0 | 0 | 0 | 0 |
| SW | 0 | 0 | 0 | 0 | 0 | 0 |
| Other | 0 | 0 | 0 | 0 | 0 | 0 |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 |
| **Total:** | **16** | **1,256** | **0** | **0** | **16** | **1,256** |

# Equipment Services Mobilization

NICC received 156 requests for mobile food services in 2024. Of those requests: 124 were filled, 20 were canceled and 12 were UTF. The number of mobilizations was well above the five and 10-year averages.

NICC received 193 requests for mobile shower services in 2024. Of those requests: 174 were filled,12 were canceled and seven were UTF. The number of mobilizations was well above the five and 10-year averages.




# Equipment Services Requests Summary by Requesting Agency and Geographic Area

| | Mobile Food | | | Showers | | | Equipment Services Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| BIA | 6 | 0 | 0 | 8 | 0 | 0 | 14 | 0 | 0 | **14** |
| BLM | 8 | 2 | 1 | 15 | 0 | 2 | 23 | 2 | 3 | **28** |
| DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| FEMA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| FS | 86 | 16 | 9 | 116 | 9 | 4 | 202 | 25 | 13 | **240** |
| FWS | 1 | 0 | 0 | 1 | 0 | 0 | 2 | 0 | 0 | **2** |
| NPS | 1 | 0 | 0 | 4 | 0 | 0 | 5 | 0 | 0 | **5** |
| ST | 21 | 2 | 2 | 29 | 3 | 1 | 50 | 5 | 3 | **58** |
| Other | 1 | 0 | 0 | 1 | 0 | 0 | 2 | 0 | 0 | **2** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *124* | *20* | *12* | *174* | *12* | *7* | *298* | *32* | *19* | |
| **Total:** | **156** | | | **193** | | | **349** | | | |

| | Mobile Food | | | Showers | | | Equipment Services Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| AK | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| EA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| GB | 22 | 4 | 4 | 35 | 3 | 0 | 57 | 7 | 4 | **68** |
| NICC | 1 | 0 | 0 | 2 | 0 | 0 | 3 | 0 | 0 | **3** |
| NO | 8 | 2 | 3 | 16 | 0 | 0 | 24 | 2 | 3 | **29** |
| NR | 13 | 5 | 0 | 19 | 0 | 1 | 32 | 5 | 1 | **38** |
| NW | 48 | 4 | 4 | 63 | 7 | 3 | 111 | 11 | 7 | **129** |
| RM | 8 | 0 | 0 | 10 | 0 | 0 | 18 | 0 | 0 | **18** |
| SA | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | **1** |
| SO | 10 | 2 | 0 | 17 | 0 | 2 | 27 | 2 | 2 | **31** |
| SW | 14 | 2 | 1 | 12 | 2 | 1 | 26 | 4 | 2 | **32** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *124* | *20* | *12* | *174* | *12* | *7* | *298* | *32* | *19* | |
| **Total:** | **156** | | | **193** | | | **349** | | | |

# Radio and Weather Equipment Mobilizations

NICC received 979 requests for radio kits and weather equipment in 2024. Of those requests: 902 were filled, 67 were canceled, and 10 were UTF.

## Radio and Weather Equipment Request Summary by Requesting Agency and Requesting Geographic Area

| | 4390 Starter | | | 4312 Repeater | | | 4381 Tactical | | | 5869 RAWS | | | Equipment Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| BIA | 9 | 0 | 0 | 16 | 0 | 0 | 7 | 0 | 0 | 3 | 0 | 0 | 35 | 0 | 0 | **35** |
| BLM | 11 | 0 | 0 | 28 | 0 | 0 | 14 | 0 | 0 | 12 | 0 | 0 | 65 | 0 | 0 | **65** |
| DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| FEMA | 1 | 0 | 0 | 3 | 0 | 1 | 6 | 2 | 0 | 0 | 0 | 0 | 10 | 2 | 1 | **13** |
| FS | 123 | 15 | 1 | 227 | 12 | 4 | 176 | 13 | 3 | 90 | 8 | 1 | 616 | 48 | 9 | **673** |
| FWS | 2 | 1 | 0 | 2 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 5 | 2 | 0 | **7** |
| NPS | 3 | 0 | 0 | 10 | 0 | 0 | 5 | 2 | 0 | 0 | 0 | 0 | 18 | 2 | 0 | **20** |
| ST | 28 | 1 | 0 | 65 | 11 | 0 | 38 | 1 | 0 | 18 | 0 | 0 | 149 | 13 | 0 | **162** |
| Other | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 3 | 0 | 0 | **3** |
| Canada | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | **1** |
| *Subtotal:* | *178* | *17* | *1* | *353* | *23* | *5* | *247* | *19* | *3* | *124* | *8* | *1* | *902* | *67* | *10* | |
| **Total:** | **196** | | | **381** | | | **269** | | | **133** | | | **979** | | | |

| | 4390 Starter | | | 4312 Repeater | | | 4381 Tactical | | | 5869 RAWS | | | Equipment Totals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Fill | Cancel | UTF | Total |
| AK | 6 | 0 | 0 | 6 | 0 | 0 | 3 | 0 | 0 | 3 | 0 | 0 | 18 | 0 | 0 | **18** |
| EA | 4 | 1 | 0 | 2 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 7 | 2 | 0 | **9** |
| GB | 19 | 2 | 0 | 58 | 4 | 0 | 42 | 0 | 0 | 31 | 2 | 1 | 150 | 8 | 1 | **159** |
| NICC | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | **12** |
| NO | 18 | 4 | 0 | 33 | 3 | 1 | 16 | 3 | 0 | 12 | 0 | 0 | 79 | 10 | 1 | **90** |
| NR | 16 | 3 | 0 | 16 | 1 | 0 | 10 | 0 | 0 | 9 | 1 | 0 | 51 | 5 | 0 | **56** |
| NW | 37 | 1 | 1 | 127 | 3 | 2 | 108 | 7 | 1 | 49 | 3 | 0 | 321 | 14 | 4 | **339** |
| RM | 10 | 3 | 0 | 11 | 0 | 0 | 4 | 0 | 0 | 6 | 2 | 0 | 31 | 5 | 0 | **36** |
| SA | 6 | 0 | 0 | 6 | 1 | 2 | 16 | 3 | 1 | 0 | 0 | 0 | 28 | 4 | 3 | **35** |
| SO | 29 | 2 | 0 | 51 | 9 | 0 | 25 | 4 | 0 | 6 | 0 | 0 | 111 | 15 | 0 | **126** |
| SW | 33 | 1 | 0 | 43 | 1 | 0 | 10 | 2 | 1 | 8 | 0 | 0 | 94 | 4 | 1 | **99** |
| Other | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| Canada | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | **0** |
| *Subtotal:* | *178* | *17* | *1* | *353* | *23* | *5* | *247* | *19* | *3* | *124* | *8* | *1* | *902* | *67* | *10* | |
| **Total:** | **196** | | | | | | **269** | | | **133** | | | **979** | | | |

# Wildland Fires and Acres Burned by State and Agency

(Figures are from the SIT/209 Application)

## Alabama

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 55 | 2,262 | 3 | 897 | 58 | 3,159 |
| FWS | 2 | 203 | 1 | 399 | 3 | 602 |
| NPS | 2 | 1 | 0 | 0 | 2 | 1 |
| ST | 1,363 | 17,216 | 99 | 0 | 1,462 | 17,216 |
| **Totals:** | **1,422** | **19,682** | **103** | **1,296** | **1,525** | **20,978** |

## Alaska

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BLM | 36 | 2,742 | 104 | 551,024 | 140 | 553,766 |
| DVF | 150 | 769 | 75 | 112,540 | 225 | 113,308 |
| FS | 11 | 1 | 1 | 0 | 12 | 1 |
| **Totals:** | **197** | **3,512** | **180** | **663,564** | **377** | **667,075** |

## Arizona

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 604 | 13,674 | 152 | 21,590 | 756 | 35,264 |
| BLM | 129 | 3,841 | 104 | 39,660 | 233 | 43,501 |
| DVF | 297 | 31,963 | 44 | 46,839 | 341 | 78,802 |
| FS | 373 | 36,953 | 455 | 85,450 | 828 | 122,402 |
| FWS | 8 | 1,341 | 1 | 1,422 | 9 | 2,763 |
| NPS | 11 | 1 | 13 | 256 | 24 | 257 |
| **Totals:** | **1,422** | **87,773** | **769** | **195,217** | **2,191** | **282,989** |

## Arkansas

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 1,189 | 23,714 | 0 | 0 | 1,189 | 23,714 |
| FWS | 4 | 51 | 0 | 0 | 4 | 51 |
| NPS | 26 | 1,679 | 0 | 0 | 26 | 1,679 |
| **Totals:** | **1,219** | **25,444** | **0** | **0** | **1,219** | **25,444** |

## California

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 48 | 898 | 0 | 0 | 48 | 898 |
| BLM | 92 | 10,670 | 34 | 2,833 | 126 | 13,503 |
| C&L | 47 | 87,337 | 0 | 0 | 47 | 87,336 |
| CDF | 7,075 | 503,944 | 12 | 934 | 7,087 | 504,878 |
| FS | 688 | 385,744 | 224 | 71,558 | 912 | 457,302 |
| FWS | 3 | 8 | 0 | 0 | 3 | 8 |
| NPS | 46 | 33 | 35 | 14,881 | 81 | 14,913 |
| USA | 6 | 2,299 | 0 | 0 | 6 | 2,299 |

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| USAF | 6 | 6 | 0 | 0 | 6 | 6 |
| **Totals:** | **8,011** | **990,939** | **305** | **90,206** | **8,316** | **1,081,144** |

## Colorado

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 12 | 56 | 45 | 27 | 57 | 83 |
| BLM | 54 | 3,944 | 262 | 1,703 | 316 | 5,647 |
| BOR | 1 | 0 | 1 | 0 | 2 | 0 |
| C&L | 173 | 11,366 | 92 | 4,423 | 265 | 15,788 |
| FS | 108 | 16,622 | 102 | 8,287 | 210 | 24,909 |
| FWS | 3 | 40 | 1 | 3 | 4 | 43 |
| NPS | 7 | 0 | 16 | 133 | 23 | 133 |
| USA | 14 | 13,277 | 2 | 566 | 16 | 13,842 |
| USAF | 1 | 92 | 0 | 0 | 1 | 92 |
| **Totals:** | **373** | **45,398** | **521** | **15,142** | **894** | **60,539** |

## Connecticut

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| ST | 356 | 339 | 0 | 0 | 356 | 339 |
| **Totals:** | **356** | **339** | **0** | **0** | **356** | **339** |

## Delaware

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| ST | 23 | 137 | 0 | 0 | 23 | 137 |
| **Totals:** | **23** | **137** | **0** | **0** | **23** | **137** |

## Florida

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 3 | 1 | 0 | 0 | 3 | 1 |
| DOD | 0 | 0 | 1 | 833 | 1 | 833 |
| FS | 69 | 6,772 | 11 | 923 | 80 | 7,695 |
| FWS | 6 | 166 | 4 | 4,901 | 10 | 5,067 |
| NPS | 12 | 818 | 4 | 12 | 16 | 830 |
| OTHR | 11 | 52 | 2 | 1 | 13 | 53 |
| ST | 1,805 | 27,430 | 420 | 23,709 | 2,225 | 51,139 |
| **Totals:** | **1,906** | **35,239** | **442** | **30,379** | **2,348** | **65,618** |

## Georgia

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 35 | 327 | 2 | 2 | 37 | 329 |
| FWS | 1 | 1 | 0 | 0 | 1 | 1 |
| NPS | 1 | 10 | 0 | 0 | 1 | 10 |
| ST | 2,453 | 11,556 | 0 | 0 | 2,453 | 11,556 |
| **Totals:** | **2,490** | **11,894** | **2** | **2** | **2,492** | **11,896** |

## Hawaii

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| C&L | 88 | 74 | 1 | 300 | 89 | 374 |
| NPS | 0 | 0 | 1 | 78 | 1 | 78 |
| **Totals:** | **88** | **74** | **2** | **378** | **90** | **452** |

## Idaho

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 38 | 3,074 | 5 | 29,020 | 43 | 32,094 |
| BLM | 138 | 21,059 | 91 | 288,502 | 229 | 309,561 |
| BOR | 3 | 8 | 0 | 0 | 3 | 8 |
| C&L | 34 | 734 | 2 | 60 | 36 | 794 |
| DOD | 0 | 0 | 2 | 142 | 2 | 142 |
| FS | 94 | 3,476 | 407 | 569,677 | 501 | 573,153 |
| FWS | 1 | 0 | 1 | 114 | 2 | 114 |
| ST | 511 | 42,160 | 123 | 38,736 | 634 | 80,896 |
| **Totals:** | **819** | **70,511** | **631** | **926,251** | **1,450** | **996,762** |

## Illinois

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 39 | 380 | 0 | 0 | 39 | 379 |
| FWS | 6 | 15 | 0 | 0 | 6 | 15 |
| ST | 2 | 47 | 0 | 0 | 2 | 47 |
| **Totals:** | **47** | **442** | **0** | **0** | **47** | **441** |

## Indiana

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 14 | 42 | 0 | 0 | 14 | 42 |
| NPS | 44 | 34 | 0 | 0 | 44 | 34 |
| ST | 6 | 78 | 0 | 0 | 6 | 78 |
| **Totals:** | **64** | **154** | **0** | **0** | **64** | **154** |

## Iowa

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| DNR | 355 | 3,152 | 0 | 0 | 355 | 3,152 |
| FWS | 7 | 813 | 0 | 0 | 7 | 813 |
| **Totals:** | **362** | **3,965** | **0** | **0** | **362** | **3,965** |

## Kansas

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 12 | 273 | 0 | 0 | 12 | 272 |
| C&L | 23 | 21,818 | 0 | 0 | 23 | 21,818 |
| FWS | 5 | 126 | 1 | 1 | 6 | 126 |
| **Totals:** | **40** | **22,217** | **1** | **1** | **41** | **22,217** |

## Kentucky

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 24 | 525 | 0 | 0 | 24 | 525 |
| ST | 933 | 23,923 | 0 | 0 | 933 | 23,923 |
| **Totals:** | **957** | **24,448** | **0** | **0** | **957** | **24,448** |

## Louisiana

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 15 | 218 | 3 | 14 | 18 | 232 |
| FWS | 0 | 0 | 1 | 2,830 | 1 | 2,830 |
| ST | 366 | 5,996 | 0 | 0 | 366 | 5,996 |
| **Totals:** | **381** | **6,214** | **4** | **2,844** | **385** | **9,058** |

## Maine

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| NPS | 3 | 0 | 0 | 0 | 3 | 0 |
| ST | 650 | 295 | 0 | 0 | 650 | 295 |
| **Totals:** | **653** | **295** | **0** | **0** | **653** | **295** |

## Maryland

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FWS | 3 | 2 | 0 | 0 | 3 | 2 |
| NPS | 5 | 2 | 1 | 0 | 6 | 2 |
| ST | 163 | 961 | 2 | 0 | 165 | 961 |
| **Totals:** | **171** | **965** | **3** | **0** | **174** | **965** |

## Massachusetts

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| ST | 1,297 | 4,622 | 2 | 0 | 1,299 | 4,622 |
| **Totals:** | **1,297** | **4,622** | **2** | **0** | **1,299** | **4,622** |

## Michigan

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 13 | 20 | 0 | 0 | 13 | 20 |
| DNR | 279 | 1,339 | 16 | 102 | 295 | 1,441 |
| FS | 130 | 271 | 5 | 329 | 135 | 600 |
| NPS | 0 | 0 | 0 | 0 | 0 | 0 |
| ST | 4 | 1 | 0 | 0 | 4 | 1 |
| **Totals:** | **426** | **1,631** | **21** | **431** | **447** | **2,062** |

## Minnesota

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 188 | 883 | 0 | 0 | 188 | 883 |
| DNR | 890 | 13,475 | 0 | 0 | 890 | 13,475 |

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 33 | 431 | 0 | 0 | 33 | 431 |
| FWS | 11 | 335 | 0 | 0 | 11 | 335 |
| NPS | 0 | 0 | 1 | 1 | 1 | 1 |
| **Totals:** | **1,122** | **15,124** | **1** | **1** | **1,123** | **15,125** |

## Mississippi

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 10 | 20 | 0 | 0 | 10 | 20 |
| FS | 167 | 15,672 | 4 | 122 | 171 | 15,794 |
| FWS | 8 | 25 | 0 | 0 | 8 | 25 |
| NPS | 20 | 408 | 0 | 0 | 20 | 408 |
| OTHR | 1,591 | 39,633 | 0 | 0 | 1,591 | 39,633 |
| **Totals:** | **1,796** | **55,758** | **4** | **122** | **1,800** | **55,880** |

## Missouri

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 164 | 11,607 | 0 | 0 | 164 | 11,607 |
| NPS | 3 | 58 | 0 | 0 | 3 | 58 |
| ST | 2,637 | 83,430 | 0 | 0 | 2,637 | 83,430 |
| **Totals:** | **2,804** | **95,095** | **0** | **0** | **2,804** | **95,095** |

## Montana

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 372 | 9,550 | 44 | 2,227 | 416 | 11,777 |
| BLM | 29 | 478 | 65 | 176,074 | 94 | 176,552 |
| C&L | 775 | 45,680 | 263 | 57,265 | 1,038 | 102,945 |
| FS | 243 | 22,863 | 269 | 32,468 | 512 | 55,331 |
| FWS | 4 | 123 | 9 | 1,797 | 13 | 1,920 |
| NPS | 2 | 0 | 6 | 30 | 8 | 30 |
| ST | 157 | 947 | 85 | 2,988 | 242 | 3,936 |
| **Totals:** | **1,582** | **79,641** | **741** | **272,849** | **2,323** | **352,491** |

## Nebraska

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 6 | 263 | 0 | 0 | 6 | 263 |
| DOF | 899 | 101,946 | 107 | 10,120 | 1,006 | 112,066 |
| FS | 2 | 0 | 16 | 1,227 | 18 | 1,227 |
| FWS | 2 | 284 | 2 | 0 | 4 | 284 |
| TNC | 1 | 10 | 0 | 0 | 1 | 10 |
| **Totals:** | **910** | **102,503** | **125** | **11,347** | **1,035** | **113,850** |

## Nevada

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BLM | 345 | 20,169 | 225 | 23,263 | 570 | 43,432 |

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BOR | 56 | 5 | 0 | 0 | 56 | 5 |
| C&L | 145 | 6,397 | 37 | 2,893 | 182 | 9,289 |
| DOD | 2 | 8,026 | 1 | 0 | 3 | 8,026 |
| FS | 21 | 10 | 45 | 9,067 | 66 | 9,076 |
| FWS | 2 | 0 | 2 | 98 | 4 | 98 |
| NPS | 29 | 4 | 12 | 478 | 41 | 482 |
| ST | 5 | 1 | 2 | 0 | 7 | 1 |
| **Totals:** | **605** | **34,612** | **324** | **35,799** | **929** | **70,410** |

## New Hampshire

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 3 | 1 | 0 | 0 | 3 | 1 |
| ST | 123 | 125 | 4 | 1 | 127 | 126 |
| **Totals:** | **126** | **126** | **4** | **1** | **130** | **127** |

## New Jersey

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FWS | 4 | 25 | 0 | 0 | 4 | 25 |
| NPS | 1 | 0 | 0 | 0 | 1 | 0 |
| ST | 1,438 | 12,424 | 0 | 0 | 1,438 | 12,424 |
| **Totals:** | **1,443** | **12,449** | **0** | **0** | **1,443** | **12,449** |

## New Mexico

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 73 | 8,057 | 44 | 17,709 | 117 | 25,766 |
| BLM | 44 | 123 | 36 | 238 | 80 | 361 |
| DOE | 1 | 1 | 0 | 0 | 1 | 1 |
| FS | 95 | 848 | 201 | 47,663 | 296 | 48,510 |
| FWS | 0 | 0 | 2 | 98 | 2 | 98 |
| NPS | 2 | 1 | 13 | 1,670 | 15 | 1,671 |
| SF | 235 | 2,966 | 76 | 3,158 | 311 | 6,123 |
| USA | 1 | 0 | 0 | 0 | 1 | 0 |
| **Totals:** | **451** | **11,995** | **372** | **70,536** | **823** | **82,531** |

## New York

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| NPS | 3 | 0 | 0 | 0 | 3 | 0 |
| ST | 119 | 6,495 | 3 | 1 | 122 | 6,496 |
| **Totals:** | **122** | **6,495** | **3** | **1** | **125** | **6,496** |

## North Carolina

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 13 | 13 | 0 | 0 | 13 | 13 |
| FS | 40 | 999 | 2 | 2 | 42 | 1,001 |

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FWS | 0 | 227 | 0 | 0 | 0 | 227 |
| NPS | 5 | 1 | 0 | 0 | 5 | 1 |
| ST | 4,535 | 15,345 | 53 | 361 | 4,588 | 15,706 |
| USM | 20 | 1,285 | 0 | 0 | 20 | 1,285 |
| **Totals:** | **4,613** | **17,870** | **55** | **363** | **4,668** | **18,233** |

## North Dakota

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 369 | 18,810 | 2 | 12 | 371 | 18,822 |
| BLM | 1 | 145 | 0 | 0 | 1 | 145 |
| FS | 12 | 9,340 | 2 | 42 | 14 | 9,382 |
| FWS | 10 | 1,100 | 0 | 0 | 10 | 1,100 |
| NPS | 2 | 8 | 2 | 11 | 4 | 19 |
| ST | 522 | 143,732 | 13 | 37 | 535 | 143,769 |
| **Totals:** | **916** | **173,135** | **19** | **102** | **935** | **173,237** |

## Ohio

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 45 | 48 | 0 | 0 | 45 | 48 |
| ST | 1,054 | 2,383 | 8 | 10 | 1,062 | 2,393 |
| **Totals:** | **1,099** | **2,431** | **8** | **10** | **1,107** | **2,441** |

## Oklahoma

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 944 | 70,757 | 0 | 0 | 944 | 70,757 |
| FWS | 3 | 12,423 | 0 | 0 | 3 | 12,423 |
| NPS | 1 | 0 | 0 | 0 | 1 | 0 |
| OTHR | 389 | 3,177 | 0 | 0 | 389 | 3,177 |
| ST | 1,691 | 295,179 | 5 | 1,835 | 1,696 | 297,014 |
| TRIBE | 8 | 220 | 0 | 0 | 8 | 220 |
| **Totals:** | **3,036** | **381,757** | **5** | **1,835** | **3,041** | **383,592** |

## Oregon

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 100 | 857 | 5 | 33 | 105 | 889 |
| BLM | 158 | 341,534 | 147 | 746,161 | 305 | 1,087,695 |
| C&L | 2 | 14 | 3 | 0 | 5 | 14 |
| DOF | 780 | 34,696 | 218 | 120,841 | 998 | 155,537 |
| FS | 299 | 145,648 | 500 | 335,562 | 799 | 481,210 |
| FWS | 3 | 1 | 7 | 67,157 | 10 | 67,158 |
| NPS | 3 | 1 | 7 | 5,292 | 10 | 5,293 |
| **Totals:** | **1,345** | **522,751** | **887** | **1,275,046** | **2,232** | **1,797,796** |

## Pennsylvania

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 7 | 1 | 0 | 0 | 7 | 1 |
| NPS | 14 | 628 | 0 | 0 | 14 | 628 |
| ST | 1,423 | 3,161 | 4 | 2 | 1,427 | 3,163 |
| **Totals:** | **1,444** | **3,790** | **4** | **2** | **1,448** | **3,792** |

## Rhode Island

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| ST | 73 | 75 | 0 | 0 | 73 | 75 |
| **Totals:** | **73** | **75** | **0** | **0** | **73** | **75** |

## South Carolina

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 49 | 634 | 1 | 0 | 50 | 634 |
| **Totals:** | **49** | **634** | **1** | **0** | **50** | **634** |

## South Dakota

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 379 | 21,509 | 39 | 491 | 418 | 22,000 |
| BLM | 3 | 16 | 1 | 0 | 4 | 16 |
| C&L | 30 | 744 | 8 | 9,952 | 38 | 10,696 |
| FS | 42 | 53 | 62 | 557 | 104 | 610 |
| FWS | 3 | 87 | 0 | 0 | 3 | 87 |
| NPS | 1 | 0 | 2 | 1,981 | 3 | 1,981 |
| ST | 70 | 315 | 32 | 104 | 102 | 419 |
| USA | 1 | 0 | 0 | 0 | 1 | 0 |
| USAF | 2 | 0 | 0 | 0 | 2 | 0 |
| **Totals:** | **531** | **22,724** | **144** | **13,085** | **675** | **35,809** |

## Tennessee

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 31 | 351 | 2 | 60 | 33 | 411 |
| NPS | 7 | 55 | 0 | 0 | 7 | 55 |
| OTHR | 523 | 6,400 | 10 | 154 | 533 | 6,554 |
| ST | 22 | 750 | 1 | 1 | 23 | 751 |
| **Totals:** | **583** | **7,556** | **13** | **215** | **596** | **7,771** |

## Texas

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BLM | 0 | 0 | 0 | 0 | 0 | 0 |
| C&L | 4,148 | 14,553 | 132 | 1,681 | 4,280 | 16,234 |
| FS | 41 | 1,279 | 1 | 0 | 42 | 1,279 |
| FWS | 7 | 689 | 1 | 0 | 8 | 689 |
| NPS | 34 | 162 | 4 | 13,519 | 38 | 13,681 |
| OTHR | 4 | 1 | 0 | 0 | 4 | 1 |

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| ST | 562 | 1,277,517 | 33 | 5,502 | 595 | 1,283,019 |
| **Totals:** | **4,796** | **1,294,201** | **171** | **20,702** | **4,967** | **1,314,903** |

## Utah

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 18 | 5 | 14 | 611 | 32 | 616 |
| BLM | 118 | 16,787 | 199 | 3,882 | 317 | 20,669 |
| DOD | 9 | 5,328 | 0 | 0 | 9 | 5,328 |
| FS | 84 | 39,634 | 120 | 17,960 | 204 | 57,594 |
| FWS | 1 | 137 | 0 | 0 | 1 | 137 |
| NPS | 3 | 0 | 10 | 46 | 13 | 46 |
| ST | 514 | 2,894 | 121 | 3,131 | 635 | 6,026 |
| **Totals:** | **747** | **64,786** | **464** | **25,631** | **1,211** | **90,417** |

## Vermont

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 2 | 1 | 1 | 0 | 3 | 1 |
| ST | 93 | 179 | 1 | 0 | 94 | 179 |
| **Totals:** | **95** | **180** | **2** | **0** | **97** | **180** |

## Virginia

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 46 | 19,701 | 6 | 7 | 52 | 19,708 |
| FWS | 3 | 0 | 0 | 0 | 3 | 0 |
| OTHR | 0 | 10,298 | 0 | 0 | 0 | 10,298 |
| ST | 683 | 26,343 | 4 | 23 | 687 | 26,366 |
| **Totals:** | **732** | **56,342** | **10** | **30** | **742** | **56,372** |

## Washington

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 160 | 7,719 | 24 | 53,793 | 184 | 61,512 |
| BLM | 45 | 13,331 | 6 | 336 | 51 | 13,667 |
| C&L | 70 | 6,443 | 1 | 0 | 71 | 6,443 |
| DNR | 969 | 58,650 | 96 | 8,306 | 1,065 | 66,956 |
| FS | 129 | 22,340 | 103 | 14,591 | 232 | 36,931 |
| FWS | 22 | 972 | 1 | 1 | 23 | 973 |
| NPS | 32 | 9 | 11 | 1,553 | 43 | 1,562 |
| ST | 135 | 87,533 | 0 | 0 | 135 | 87,533 |
| TRIBE | 2 | 15 | 0 | 0 | 2 | 15 |
| **Totals:** | **1,564** | **197,012** | **242** | **78,580** | **1,806** | **275,593** |

## West Virginia

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| FS | 20 | 49 | 0 | 0 | 20 | 49 |

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| NPS | 11 | 245 | 0 | 0 | 11 | 245 |
| ST | 1,073 | 55,015 | 0 | 0 | 1,073 | 55,015 |
| **Totals:** | **1,104** | **55,309** | **0** | **0** | **1,104** | **55,309** |

## Wisconsin

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 6 | 2 | 0 | 0 | 6 | 2 |
| DNR | 1,106 | 2,503 | 31 | 26 | 1,137 | 2,529 |
| FS | 16 | 32 | 1 | 26 | 17 | 58 |
| FWS | 2 | 8 | 0 | 0 | 2 | 8 |
| NPS | 0 | 0 | 0 | 0 | 0 | 0 |
| **Totals:** | **1,130** | **2,545** | **32** | **52** | **1,162** | **2,597** |

## Wyoming

| Agency | Fires - Human | Acres - Human | Fires – Lightning | Acres – Lightning | Fires – Total | Acres - Total |
|---|---|---|---|---|---|---|
| BIA | 67 | 465 | 21 | 33,944 | 88 | 34,409 |
| BLM | 68 | 7,581 | 73 | 46,998 | 141 | 54,579 |
| C&L | 201 | 68,602 | 123 | 268,769 | 324 | 337,371 |
| FS | 64 | 12,753 | 76 | 149,213 | 140 | 161,966 |
| FWS | 0 | 0 | 2 | 18 | 2 | 18 |
| NPS | 6 | 3 | 4 | 0 | 10 | 3 |
| SF | 14 | 4,356 | 19 | 27,367 | 33 | 31,723 |
| **Totals:** | **420** | **93,760** | **318** | **526,309** | **738** | **620,069** |

# NICC Benchmarks

The figures below represent national-level totals for fire activity and numbers of **resources mobilized through the National Interagency Coordination Center**, except for Incident Management Team mobilizations, which are displayed in totality of mobilizations nationwide. Records set during the year of this report are in **bold**.

| Category | Record Year | Record | 2024 Stats |
|---|---|---|---|
| Wildfires | 2006 | 96,385 | 64,897 |
| Wildfire Acres Burned | 2015 | 10,125,149 | 8,924,884 |
| Large Fires | 2006 | 1,801 | 1,180 |
| Days at Preparedness Level 1&2 | 2010 | 365 | 243 |
| Days at Preparedness Level 4&5 | 2021 | 99 | 96 |
| **CIMT Mobilizations (fire & non-fire)** | 2021 | 204 | 150 |
| Dept. of Defense Battalions/Task Forces | 1988 | 8 | 1 |
| MAFFS (millions of gallons delivered) | 1994 | 5.03 | 0.87 |
| **Tactical Crew Mobilizations** | **2024** | **1,839** | **1,839** |
| **Engine Mobilizations** | 2021 | 3,149 | 2,576 |
| **Overhead Mobilizations** | **2024** | **18,286** | **18,286** |
| Type 1 Helicopter Mobilizations | 2016 | 334 | 243 |
| Type 2 Helicopter Mobilizations | 2006 | 323 | 80 |
| Heavy Airtankers (VLAT/LAT/MAFFS) | 2017 | 2,298 | 887 |
| Large Transport Flights | 1994 | 552 | 16 |
| Mobile Food Units | 1994 | 195 | 124 |
| Shower Units | 1994 | 256 | 174 |

# Identifier Legend

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

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

**International Partners**
AU: Australia
CN: Canada
MX: Mexico
NZ: New Zealand

**Other Providers/Ownership**
CNTY: County
OT: Other
PRI: Private
ST: State
ST/OT: State/Other Combined

# 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).

**IA:** Initial Attack.

**IMT:** Incident Management Team.

**Infrared:** Aircraft outfitted with infrared sensing equipment.

**IROC:** Interagency Resource Ordering Capability System.

**Large fire:** A large fire is defined as 100 acres or greater in timber, 300 acres or greater in grass/brush, or a CIMT, Type 1 or NIMO team is assigned.

**LAT:** Large Airtanker.

**Lead Plane:** Twin-engine airplane that guides airtankers over a fire.

**MAFFS:** Modular Airborne Fire Fighting System (military C-130 aircraft).

**NIMO:** National Incident Management Organization.

**Pax:** Passengers.

**RAWS:** Remote Automated Weather Station.

**Starter:** Type of portable radio kit.

**Repeater:** Type of portable radio kit.

**Tactical:** Type of portable radio kit.

**SEAT:** Single engine airtanker.

**Scooper:** The vernacular term for a multi-engine airtanker capable of filling its tanks while skimming over a body of water then dropping the water on a wildland fire.

**TFR:** Temporary Flight Restriction.

**UTF:** Unable to Fill resource request (the requested resource couldn’t be filled).

**UAS:** Unmanned Aircraft Systems.

**VLAT:** Very Large Airtanker.