# ROCKY MOUNTAIN AREA AND COORDINATION CENTER

# 2023 ANNUAL ACTIVITY REPORT



January 12, 2023, on the Boulder Ridge Prescribed Fire on the High Desert District near Laramie, Wyoming.

Photo taken by Paul Hohn

## PREFACE

Statistics used in the RMA report are gathered from the Fire and Aviation Management Integrated National Application Portal, https://famauth.wildfire.gov, which includes the Situation Report and Incident Status Summary (ICS-209) programs. Other sources also used in this document are previous Rocky Mountain Area Coordination Center (RMACC) annual reports, unit dispatch center annual reports, and agency specific local fire reports. The statistics given are intended to provide a Rocky Mountain Area wide perspective of annual fire activity but may not reflect official figures for a specific agency or represented dispatch office. Resource mobilization statistics used in this report were gathered from the Interagency Resource Ordering Capability System (IROC), which tracks tactical, logistical, service and support resources mobilized by the Rocky Mountain and National incident dispatch coordination system.

For agency-specific details or official numbers contact the individual agency or represented dispatch office.
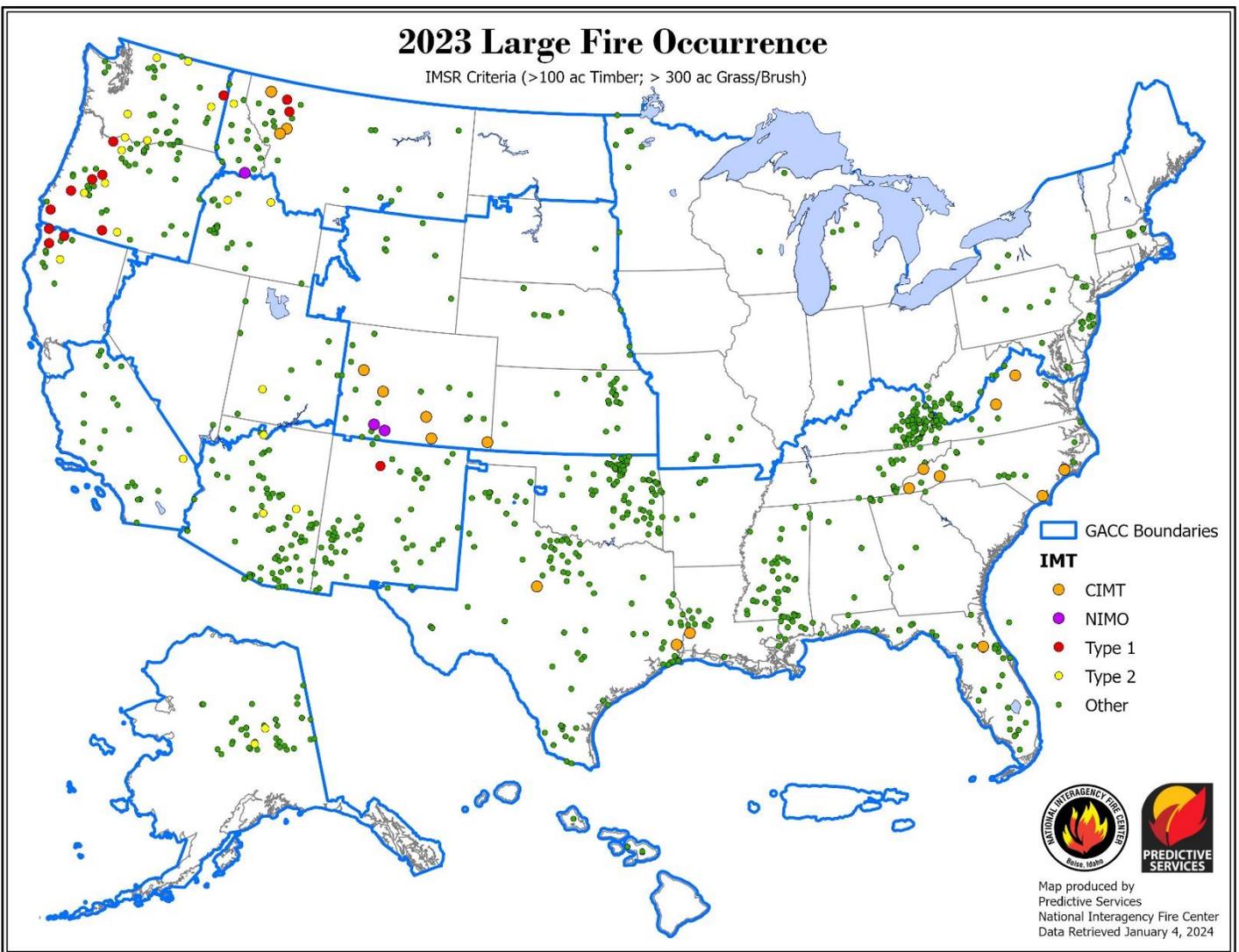
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## SEASONAL NARRATIVE

Cooler and wetter conditions during winter 2022-23 continued into spring, resulting in above-normal fine fuel growth during green-up. A two-year La Niña cycle that persisted into 2023 quickly transitioned to El Niño by summer. As the pattern shifted, areas west of the Continental Divide started drying in June, while the rest of the RMA was wetter. This drier trend coupled with above-normal temperatures to cure fuel in the West much of the year. The unusually warm and dry conditions resulted in a delayed arrival of the summer monsoon, which was significantly weaker when it arrived. This caused less thunderstorm activity as well as fewer lightning starts or strong winds to fuel fire growth.

Total wildfires across the Rocky Mountain Area in 2023 were lower than historical norms: the 11,815 fires reported were 75 percent of the 5-year average and 80 percent of the 10-year average. Over 80 percent of all fires occurred in Colorado (61%) and Kansas (21%). The 258,205 total acres burned for the year were considerably lower than normal: just 37 percent of the 5-year average and 43 percent of the 10-year average. However, while Nebraska made up 8 percent (979) of the total fires, it accounted for 74 percent (190,352) of overall fire acreage. The trend in the RMA was reflected nationally: in 2023, annual acres burned for the U.S. remained well below the 10-year average at just over 37 percent, with slightly below average number of fires, at 95 percent.

In the RMA, 75 large incidents were reported on an ICS-209 in 2023. These fires burned 126,360 acres and destroyed 21 structures. April was most active: 28 fires burned 80,168 acres and destroyed 15 structures. Two major wind events across the central and southern Plains on April 10-13 and April 17-18 resulted in spikes of significant fire activity across the Rocky Mountain Area. The 40,000-acre Cooksley Fire and the 605-acre Dike Fire both began April 13 in Nebraska, and the 4,618-acre Gageby Creek Fire started in Colorado on April 18.

While the National Preparedness Level (PL) increased to two on May 8, fire activity was below normal across the U.S. in May and June. Meanwhile Canada began a historic fire season in May, going from PL one to five in just eight days from May 3 to May 11. Many large, uncontrolled wildfires occurred by the end of June and the 8 million hectares burned eclipsed its annual record from 1982. Canadian wildfire smoke poured into the northeast U.S. in early June, severely affecting air quality in cities such as New York and Washington, D.C. The national PL went to three on July 21, with significant fires in the Southwest, Northern Rockies and Northwest. The RMA supported Canada by sending Type 1 crews to Alberta and British Columbia and a Complex Incident Management Team (CIMT) to British Columbia.

Overall, the winds remained light through summer as much of the West sat under a strong ridge of high pressure. With the lack of winds, many fires that started were more manageable. However, one significant fire was the Spring Creek Fire near Grand Junction. On June 26, red flag conditions and stronger winds rapidly grew the fire to almost 3,000 acres. The hot and dry conditions spread farther to the east through summer as high pressure expanded across the Central U.S. This resulted in fuels curing quicker than normal as well as above normal temperatures and below normal precipitation through the rest of the year. In addition to Spring Creek, major fires in June and July managed by RMA CIMT's were Titan, Chris Mountain, and Lowline, all located in Colorado.

Throughout 2023, the RMA was able to meet its own resource needs while also supporting national incidents and other GACCs. In addition to working 120 days on 18 incidents within the RMA, Type 1 crews worked a total of 531 days supporting 51 national and international incidents. Likewise, Type 2 and 2IA crews from the RMA spent 170 days supporting 17 in-area incidents and also served 179 days on 13 national assignments.

Major wildfire activity continued to increase in August as the national PL went from three to four on August 17. Significant fires occurred across most geographic areas in August. However a timely significant rainfall event from the remnants of Tropical Storm Hilary over August 20-23 resulted in decreased activity across the Great Basin, Rocky Mountain, and Northern Rockies Geographic Areas by the end of the month. Activity generally decreased in September as the national PL dropped to three on September 7, and then to two on September 26. Significant fire activity generally decreased in the U.S. through October as the national PL dropped from two to one on October 13. The Saint Charles Fire, which began on October 14, was the last large fire managed by an RMA CIMT. The fall snowpack was very late to arrive in the RMA, with most of the western mountains being below normal through the end of the year.

## INTERAGENCY FIRE STATISTICS: 2023 WILDLAND FIRE ACTIVITY BY CAUSE

The following table shows, by cause, the number of fires and acres burned for each of the agencies within the RMA. Federal and Non-federal are listed individually, and within each Federal agency the fire and acres are further broken down by the state in which the federal fire occurred. What this means is that a fire that occurred on BIA land in Colorado will **only** be listed in the BIA-CO row below; it will **not** be included in the States-CO row. State figures represent all Non-federal fires and acres in the respective states as reported to the USFS Regional Office's State and Private Forestry staff.

| Agency | State | HUMAN | | LIGHTNING | | TOTAL | |
|---|---|---|---|---|---|---|---|
| | | Fires | Acres | Fires | Acres | Fires | Acres |
| BIA | CO | 8 | 2 | 46 | 140 | 54 | 142 |
| | KS | 16 | 399 | 0 | 0 | 16 | 399 |
| | ND | 25 | 95 | 5 | 4 | 30 | 99 |
| | NE | 0 | 0 | 0 | 0 | 0 | 0 |
| | SD | 65 | 259 | 5 | 27 | 70 | 286 |
| | WY | 27 | 80 | 2 | 0 | 29 | 80 |
| TOTAL | | 141 | 835 | 58 | 171 | 199 | 1,006 |
| BLM | CO | 84 | 5,807 | 241 | 6,377 | 325 | 12,184 |
| | SD | 1 | 7 | 0 | 0 | 1 | 7 |
| | WY | 30 | 1,048 | 23 | 848 | 53 | 1,896 |
| TOTAL | | 115 | 6,862 | 264 | 7,225 | 379 | 14,087 |
| FWS | CO | 2 | 8 | 0 | 0 | 2 | 8 |
| | KS | 3 | 36 | 0 | 0 | 3 | 36 |
| | ND | 0 | 0 | 0 | 0 | 0 | 0 |
| | NE | 0 | 0 | 0 | 0 | 0 | 0 |
| | SD | 0 | 0 | 0 | 0 | 0 | 0 |
| | WY | 0 | 0 | 1 | 0 | 1 | 0 |
| TOTAL | | 5 | 44 | 1 | 0 | 6 | 44 |
| NPS | CO | 4 | 0 | 25 | 25 | 29 | 25 |
| | KS | 0 | 0 | 1 | 3 | 1 | 3 |
| | MT | 0 | 0 | 0 | 0 | 0 | 0 |
| | NE | 0 | 0 | 0 | 0 | 0 | 0 |
| | SD | 1 | 0 | 1 | 1 | 2 | 1 |
| | WY | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | | 5 | 0 | 27 | 29 | 32 | 29 |
| USFS | CO | 128 | 1,398 | 133 | 11,046 | 261 | 12,444 |
| | KS | 0 | 0 | 0 | 0 | 0 | 0 |
| | NE | 5 | 1,475 | 3 | 1 | 8 | 1,476 |
| | SD | 14 | 1 | 33 | 69 | 47 | 70 |
| | WY | 21 | 390 | 20 | 46 | 41 | 436 |
| TOTAL | | 168 | 3,264 | 189 | 11,162 | 357 | 14,426 |
| STATES | CO | 6,188 | 14,371 | 315 | 1,819 | 6,503 | 16,190 |
| | KS | 2,373 | 8,293 | 38 | 290 | 2,411 | 8,583 |
| | NE | 896 | 184,602 | 75 | 4,274 | 971 | 188,876 |
| | SD | 329 | 3,206 | 46 | 502 | 375 | 3,708 |
| | WY | 480 | 8,204 | 100 | 3,045 | 580 | 11,249 |
| TOTAL | | 10,266 | 218,676 | 574 | 9,930 | 10,840 | 228,606 |
| OTHER | CO | 1 | 3 | 0 | 0 | 1 | 3 |
| | KS | 0 | 0 | 0 | 0 | 0 | 0 |
| | NE | 0 | 0 | 0 | 0 | 0 | 0 |
| | SD | 0 | 0 | 0 | 0 | 0 | 0 |
| | WY | 1 | 4 | 0 | 0 | 1 | 4 |
| TOTAL | | 2 | 7 | 0 | 0 | 2 | 7 |
| | RMA TOTAL | 10,702 | 229,688 | 1,113 | 28,517 | 11,815 | 258,205 |

\* One BIA unit stretches from SD to ND and in this report, except for large fire information, these fire figures are included in BIA SD numbers. There are also two FWS refuges located in ND with Bighorn Canyon NRA expanding from N. WY into MT (MT-BIP) that are the responsibility of the RMA. Except for large fire information, in this report the numbers for these three units are included in FWS SD and NPS MT figures. Fire figures listed in the "Other" section represent Bureau of Reclamation locations in CO and WY (CO-WCAL AND WY-WAL).

## 2023 WILDLAND FIRE ACTIVITY BY CAUSE AND BY INDIVIDUAL AGENCY WITHIN THE RMA

The following table shows, by cause, the number of fires and acres burned for each of the agencies within the RMA. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row below; it will **not** be included in the Colorado row. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff.

| Agency Type | Agency | HUMAN | | LIGHTNING | | TOTAL | |
|---|---|---|---|---|---|---|---|
| | | Fires | Acres | Fires | Acres | Fires | Acres |
| | | | | | | | |
| FEDERAL | BIA | 141 | 835 | 58 | 171 | 199 | 1,006 |
| | BLM | 115 | 6,862 | 264 | 7,225 | 379 | 14,087 |
| | FWS | 5 | 44 | 1 | 0 | 6 | 44 |
| | NPS | 5 | 0 | 27 | 29 | 32 | 29 |
| | USFS | 168 | 3,264 | 189 | 11,162 | 357 | 14,426 |
| STATE | CO | 6,188 | 14,371 | 315 | 1,819 | 6,503 | 16,190 |
| | KS | 2,373 | 8,293 | 38 | 290 | 2,411 | 8,583 |
| | NE | 896 | 184,602 | 75 | 4,274 | 971 | 188,876 |
| | SD | 329 | 3,206 | 46 | 502 | 375 | 3,708 |
| | WY | 480 | 8,204 | 100 | 3,045 | 580 | 11,249 |
| OTHER‡ | | 2 | 7 | 0 | 0 | 2 | 7 |
| | | | | | | | |
| RMA TOTAL | | 10,702 | 229,688 | 1,113 | 28,517 | 11,815 | 258,205 |

‡ Other includes all other federal agencies not listed above. (CO-WCAL AND WY-WAL)

The two following pie charts illustrate the percent of fires and percent of acreage burned for each of the agencies within the RMA. Federal and Non-federal fires and acres are represented individually. What this means is that a fire that occurred on BIA land in Colorado will only be represented in the BIA pie slice below; it will not be included in the Colorado pie slice. The State percentages represent all Non-federal fires and acres in the respective state.
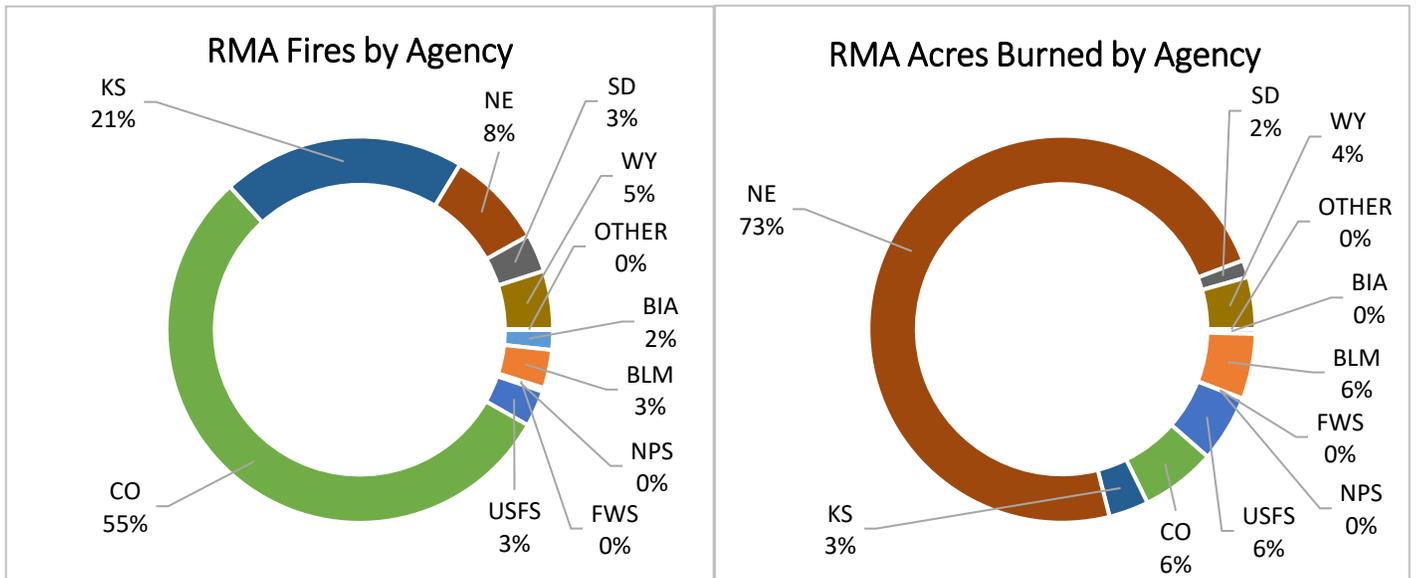
# 2023 WILDLAND FIRE ACTIVITY BY CAUSE AND BY CAUSE WITHIN EACH RMA AGENCY

The two following pie charts illustrate, by cause, the percentage of fires and the percentage of acres burned within the entire RMA. The pie charts include both Federal and Non-federal fires and acres in the cause percentages.
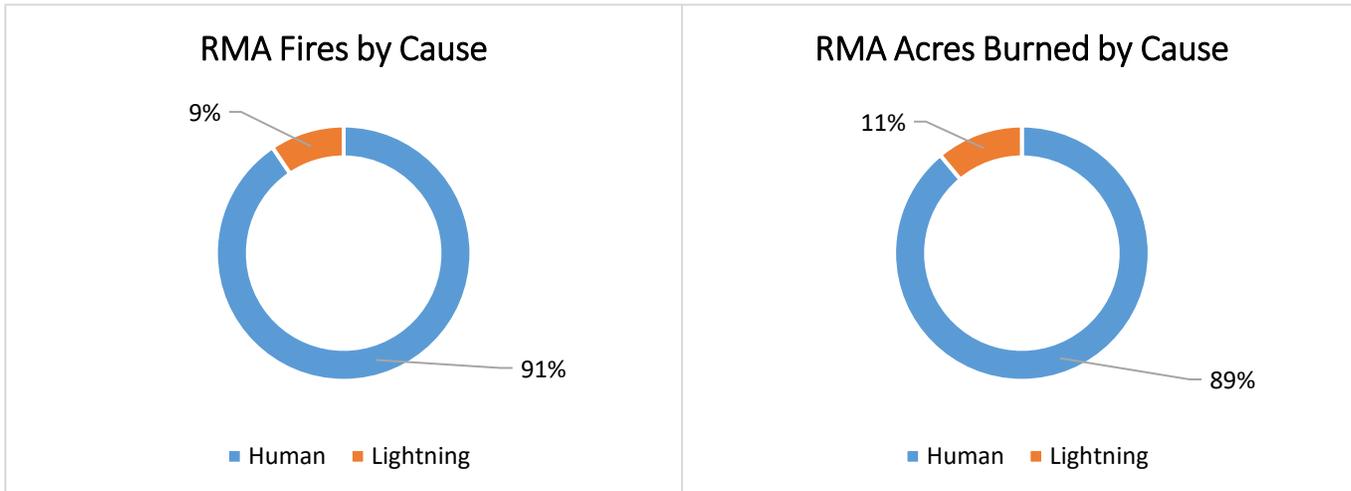


The two following bar graphs illustrate, by cause, the number of fires and acres burned for each of the agencies within the RMA. Federal and Non-federal fires and acres are represented individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA bar below; it will **not** be included in the Colorado bar. The State fires and acres represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff.
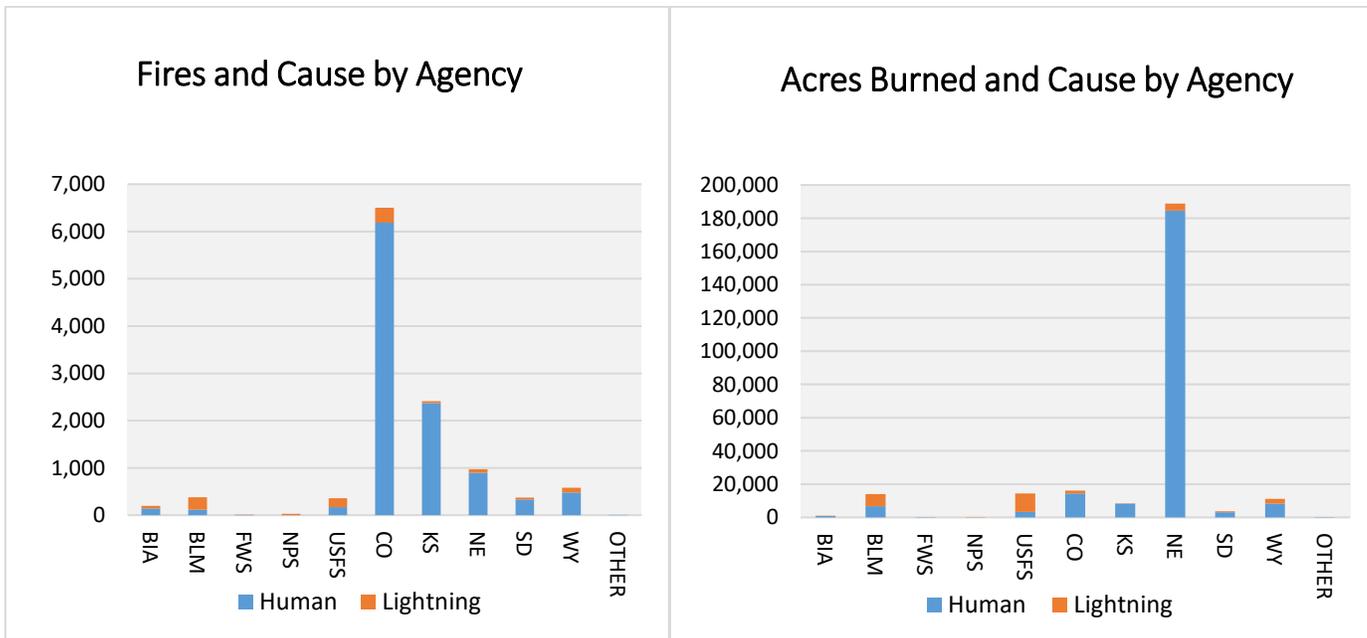
## 2023 WILDLAND FIRE ACTIVITY BY CAUSE
## COMBINED FEDERAL AND NON-FEDERAL AGENCIES WITHIN EACH STATE

The following table shows, by cause, the number of fires and acres burned within each of the five states of the RMA. Both Federal and Non-federal fires and acres are included in state totals.

| State | HUMAN | | LIGHTNING | | TOTAL | |
|---|---|---|---|---|---|---|
| | Fires | Acres | Fires | Acres | Fires | Acres |
| | | | | | | |
| CO | 6,415 | 21,589 | 760 | 19,407 | 7,175 | 40,996 |
| KS | 2,392 | 8,728 | 39 | 293 | 2,431 | 9,021 |
| NE | 901 | 186,077 | 78 | 4,275 | 979 | 190,352 |
| SD+ | 435 | 3,568 | 90 | 603 | 525 | 4,171 |
| WY | 559 | 9,726 | 146 | 3,939 | 705 | 13,665 |
| | | | | | | |
| RMA TOTAL | 10,702 | 229,688 | 1,113 | 28,517 | 11,815 | 258,205 |

The two following pie charts illustrate the percentage of fires and percentage of acreage burned within each of the five states that comprise the RMA. Both Federal and Non-federal fires and acres are included in state percentages.
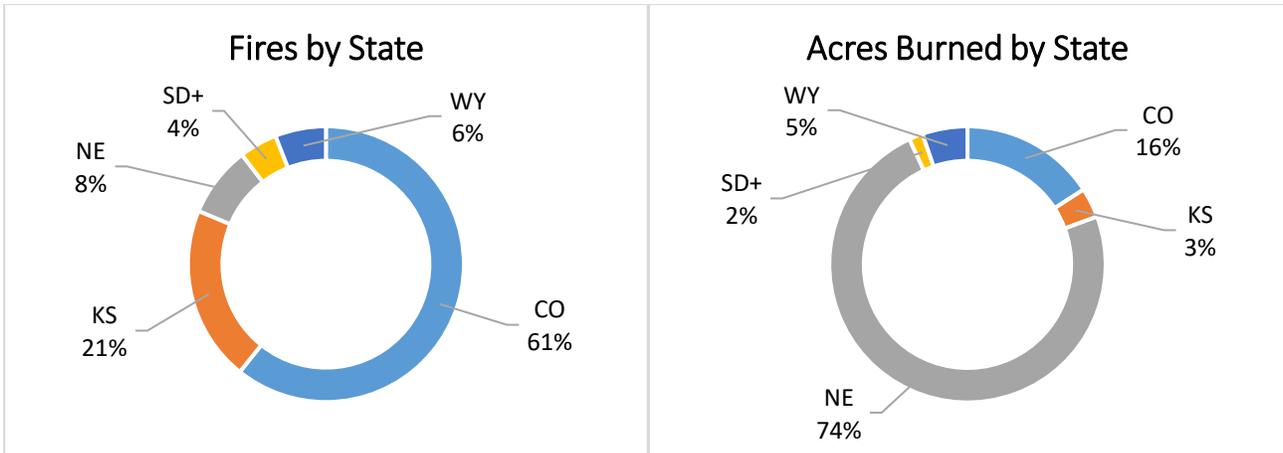


The two following bar graphs illustrate, by cause, the number of fires and acres burned within each of the five states that comprise the RMA. Both Federal and Non-federal fires and acres are included in state totals.
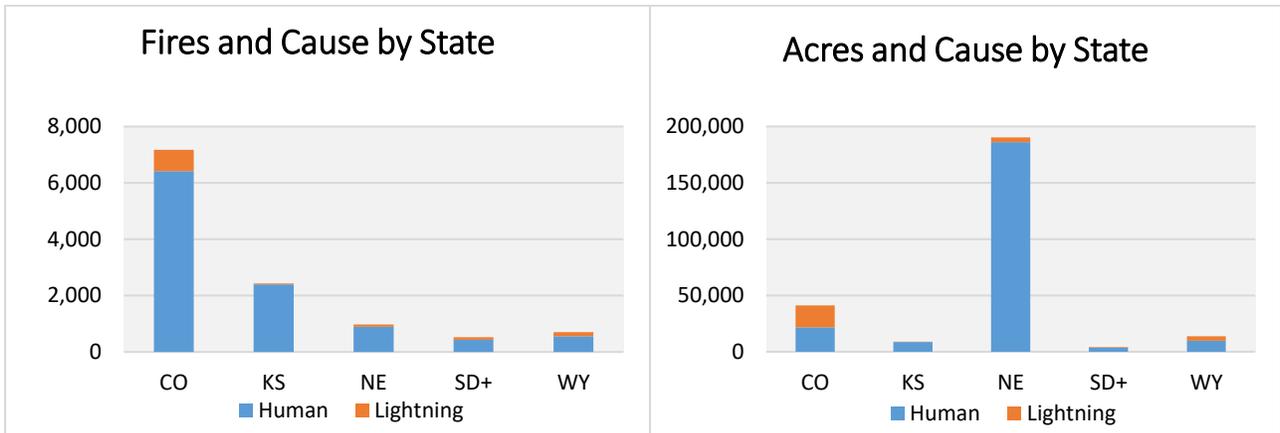
## 5 YEAR RMA AVERAGES BY AGENCY (2018 – 2022)

The following table shows the average number of fires and acres burned for each of the agencies within the RMA over the past 5 years, **not including the 2023 data**. The pie charts below the table show the 5-year average percentages of fires and acres burned by agency. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row and pie slice below; it will **not** be included in the Colorado row or pie slice. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff. See the Appendix for a breakdown of the last 10 years of RMA fire statistics by individual year and agency.

| Agency | 5 Yr. Avg Fires | 2023 Fires % of Avg. | 5 Yr. Avg Acres | 2023 Acres % of Avg. |
|---|---|---|---|---|
| BIA | 566 | 35% | 13,665 | 7% |
| BLM | 408 | 93% | 78,159 | 18% |
| FWS | 10 | 59% | 1,718 | 3% |
| NPS | 25 | 130% | 7,076 | 0% |
| USFS | 459 | 78% | 169,412 | 9% |
| CO | 6,529 | 100% | 101,605 | 16% |
| KS | 5,166 | 47% | 132,075 | 6% |
| NE | 1,033 | 94% | 70,356 | 268% |
| SD | 593 | 63% | 33,398 | 11% |
| WY | 914 | 63% | 88,865 | 13% |
| Other | 9 | 23% | 5,424 | 0% |
| RMA 5 Year AVG | | 75% | | 37% |



5 Year Fires by Agency



5 Year Average Acres Burned by Agency
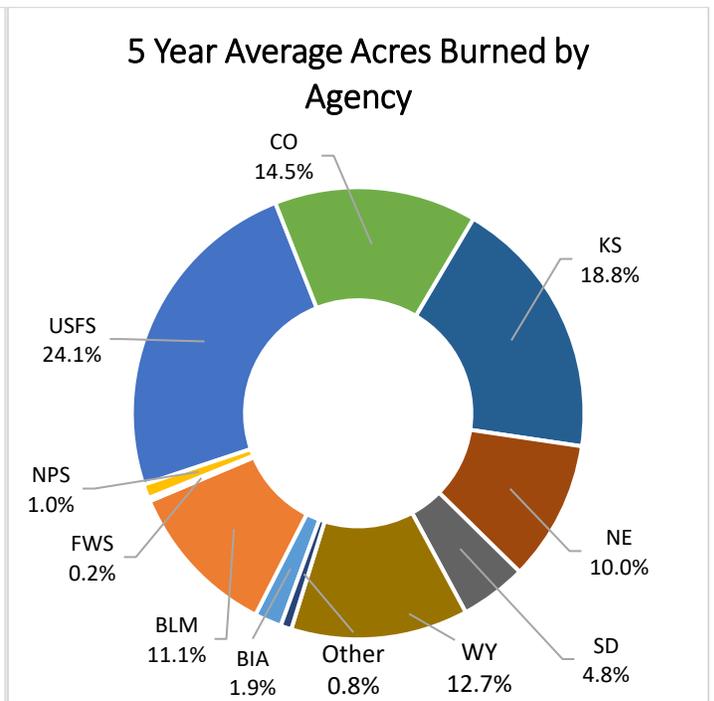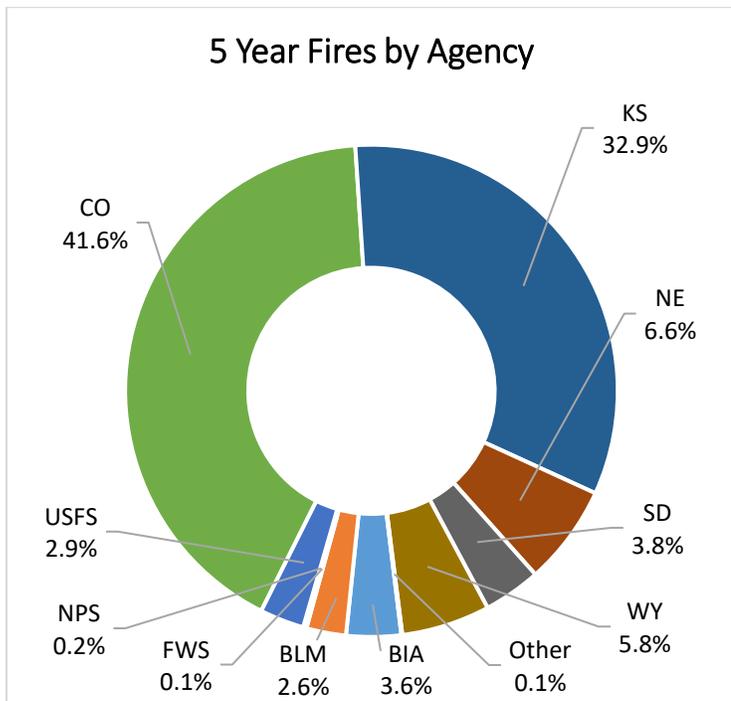
**10 YEAR RMA AVERAGES BY AGENCY (2013 – 2022)**

The following table shows the average number of fires and acres burned for each of the agencies within the RMA over the past 10 years, **not including the 2023 data**. The pie charts below the table show the 10-year average percentages of fires and acres burned by agency. Federal and Non-federal fires and acres are listed individually. What this means is that a fire that occurred on BIA land in Colorado will **only** be represented in the BIA row and pie slice below; it will **not** be included in the Colorado row or pie slice. The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff. See the Appendix for a breakdown of the last 10 years of RMA fire statistics by individual year and agency.

| Agency | 10 Yr. Avg Fires | 2023 Fires % of Avg. | 10 Yr. Avg Acres | 2023 Acres % of Avg |
|---|---|---|---|---|
| BIA | 667 | 30% | 13,460 | 7% |
| BLM | 406 | 93% | 50,995 | 28% |
| FWS | 14 | 44% | 1,179 | 4% |
| NPS | 27 | 119% | 5,071 | 1% |
| USFS | 438 | 82% | 115,019 | 13% |
| CO | 5,303 | 123% | 70,798 | 23% |
| KS | 5,655 | 43% | 167,509 | 5% |
| NE | 919 | 106% | 47,699 | 396% |
| SD | 614 | 61% | 35,809 | 10% |
| WY | 724 | 80% | 92,484 | 12% |
| Other | 8 | 26% | 5,957 | 0% |
| **RMA 10 Year AVG** | | **80%** | | **43%** |

‡Other includes all other federal agencies not listed above.



(9)
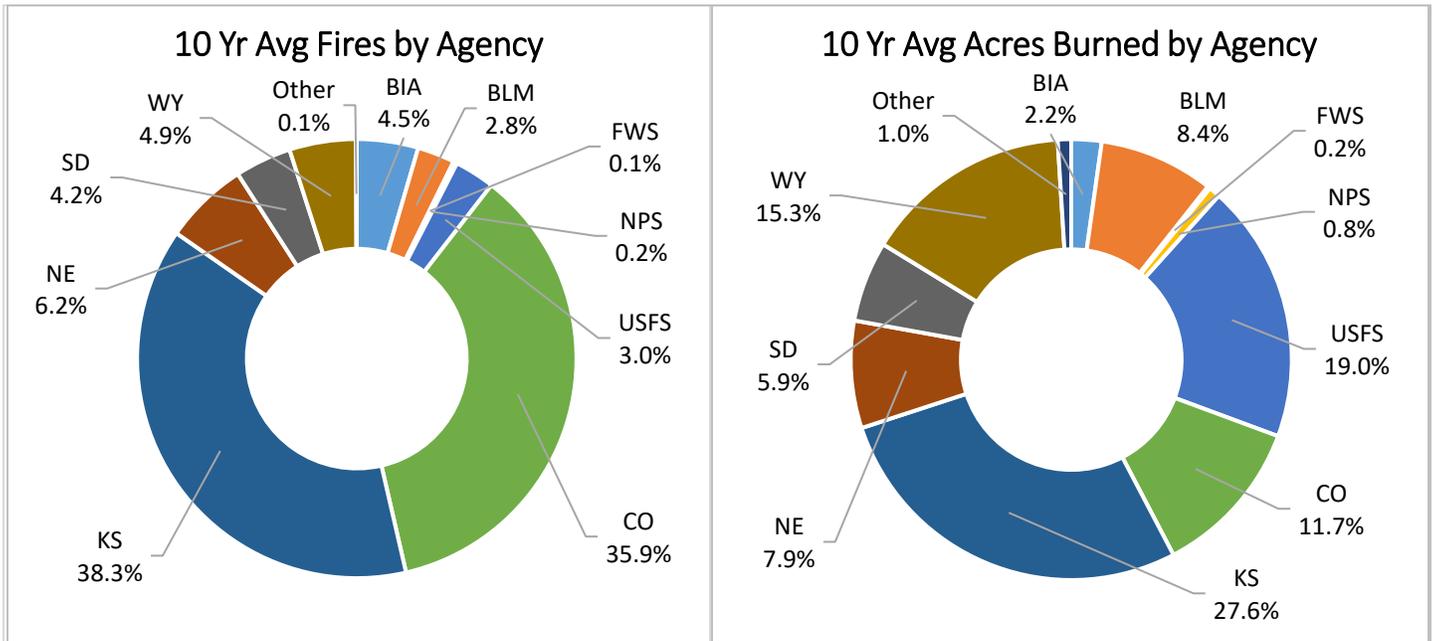
## 10 YEAR RMA AVERAGE BY STATE (2013 – 2022)

The following table shows the average number of fires and acres burned for each state within the RMA over the past 10 years, compared to each state's total for 2023. These figures include both federal and non-federal fires and acres.

|  | CO | | KS | | NE | | SD | | WY | |
|---|---|---|---|---|---|---|---|---|---|---|
|  | Fires | Acres | Fires | Acres | Fires | Acres | Fires | Acres | Fires | Acres |
| 2013-2022 Avg | 5,991 | 188,414 | 5,679 | 171,214 | 948 | 52,319 | 1,177 | 48,845 | 979 | 145,188 |
| 2023 | 7,175 | 40,996 | 2,431 | 9,021 | 979 | 190,352 | 525 | 4,171 | 705 | 13,665 |
| 2023 % of Avg | 120% | 22% | 43% | 5% | 103% | 364% | 45% | 9% | 72% | 9% |

## RMA FIRES AND ACRES SINCE 1999

The following timeline shows the total fires and acres across the RMA since 1999. These figures were gathered from past RMACC annual reports. In the following chart, the BLUE bars on the graph represent the total FIRES based on the scale on the LEFT. The ORANGE lines represent the total ACRES based on the scale on the RIGHT.
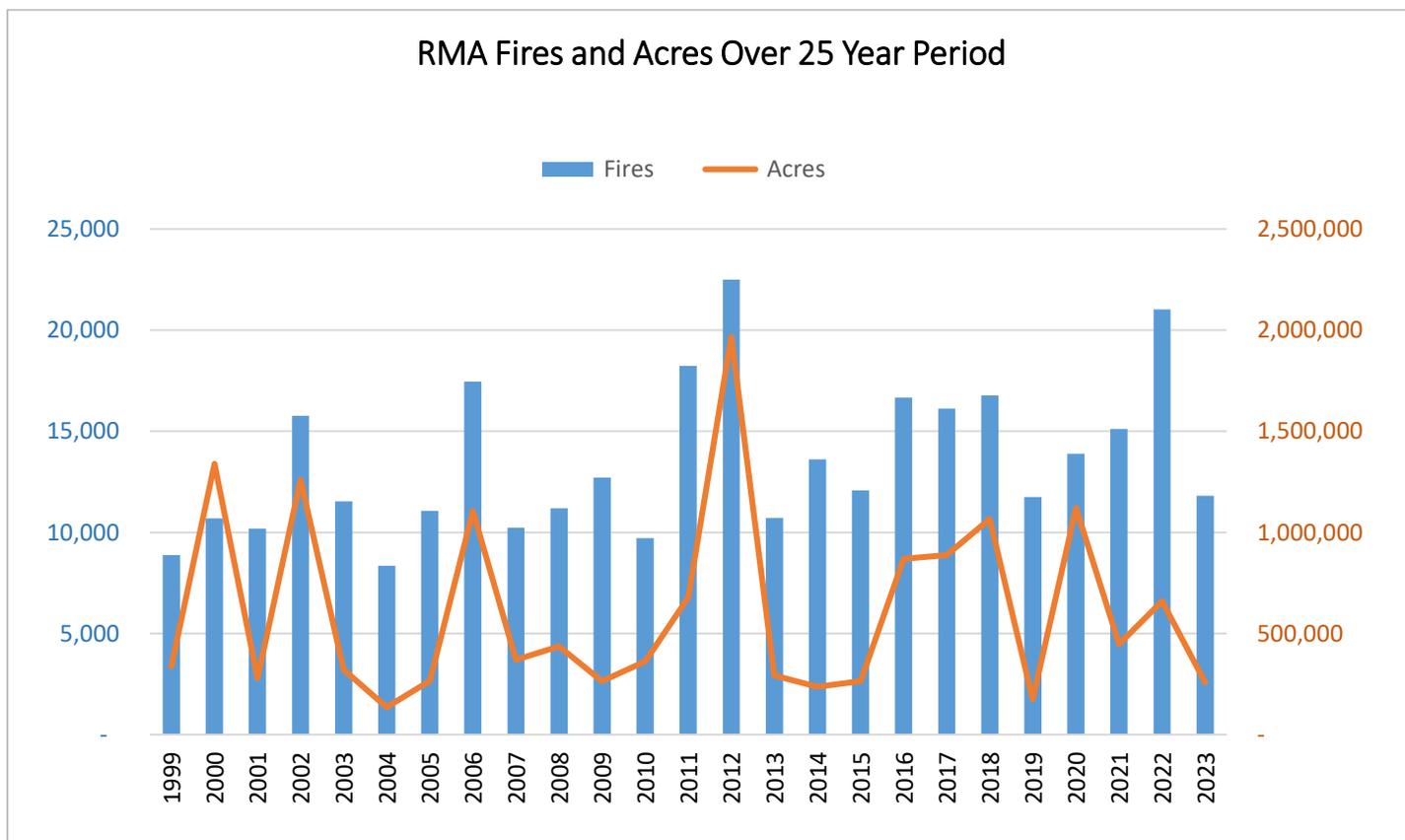
## RMA LARGE INCIDENT SUMMARY BY MONTH FOR 2023

The following table shows by start date all large fires that were reported and submitted as final electronically in the ICS-209 system. A large fire is defined as 100 acres or more in timber fuel types, 300 acres or more in grass fuel types, or a fire that has a Type 1 or Type 2 IMT assigned. The "Unit" and "Agency" listed in the table are not necessarily the only unit or agency that was affected by the incident; what is listed is typically the jurisdictional agency for the incident. In the "Kind" column, WF=Full Suppression/Perimeter Control, MON=Monitor, CON=Contain and PZP=Point or Zone Protection/Limited Perimeter Control. In the "Cause" column, H = Human caused, L/N = Lightning or Natural caused, U = Undetermined. The acres shown are the acres reported on the last electronic ICS 209 submitted and are not necessarily the official acres for that incident. In the same vein, the number of structures shown as destroyed is the number reported on the last electronic ICS-209 and is not necessarily the official number of structures destroyed by that incident. The "Structures Destroyed" column includes residences, commercial buildings and outbuildings. A Type is listed in the "IMT Type" column only if a CIMT, AC, or NIMO was assigned.

| Incident Name | State | Unit | Agency | Strategy | Start Date | Cause | Acres | Structures Destroyed | IMT Type | Incident Commander(s) IMT1 or IMT2 | Days as IC on 209 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Deep Creek | KS | RLX | County | FS | March 4 | H | 350 | 0 | | | |
| County Road DD | CO | BNX | County | FS | March 5 | U | 501 | 2 | | | |
| Hidden Valley | KS | RLX | County | FS | March 15 | H | 400 | 0 | | | |
| 230th and H | KS | GWX | County | FS | March 19 | U | 300 | 0 | | | |
| Pillsbury | KS | RLX | County | FS | March 20 | H | 300 | 0 | | | |
| Manvel | CO | PWX | County | FS | March 22 | U | 1,897 | 0 | | | |
| 403 | CO | PAX | County | FS | March 30 | H | 1,559 | 0 | | | |
| 125 | CO | EPX | County | FS | March 30 | U | 851 | 0 | | | |
| Parallel | KS | BUX | County | FS | March 31 | H | 2,300 | 0 | | | |
| **March Total** | | | | | | **9** | **8,458** | **2** | | | |
| Shannon Creek | KS | PTX | County | FS | April 4 | U | 1,800 | 0 | | | |
| Ranch Road | KS | PTX | County | FS | April 4 | U | 508 | 0 | | | |
| 2600 | KS | MRX | County | FS | April 7 | H | 600 | 0 | | | |
| Wildflower Road | KS | PTX | County | FS | April 7 | H | 611 | 1 | | | |
| Indian Hills | KS | RLX | County | FS | April 7 | H | 500 | 0 | | | |
| Smith Hills | KS | RLX | County | FS | April 7 | H | 2,000 | 0 | | | |
| Del Porto | NE | NES | State | FS | April 7 | H | 6,500 | 0 | | | |
| Trujillo Creek | CO | LSX | County | FS | April 10 | H | 118 | 1 | | | |
| Otter Creek | KS | GEX | County | FS | April 10 | H | 700 | 1 | | | |
| Armstrong | KS | KEX | County | FS | April 10 | H | 1,000 | 0 | | | |
| North Pole | KS | WBX | County | FS | April 10 | H | 600 | 0 | | | |
| Wagstaff | KS | WBX | County | FS | April 11 | H | 2,000 | 0 | | | |
| Lowery | NE | NES | State | FS | April 11 | U | 4,691 | 5 | | | |
| Waconda Beaver Lake Complex | NE | NES | State | MON/CON | April 11 | U | 697 | 0 | | | |
| McCann | NE | NES | State | FS | April 11 | H | 7,040 | 0 | | | |
| Rock Creek | NE | NES | State | FS | April 11 | U | 1,800 | 0 | | | |
| Jamestown Marsh N | KS | PRX | County | FS | April 12 | U | 680 | 0 | | | |
| Matthews | SD | SDS | County | FS | April 12 | U | 360 | 0 | | | |
| Codell Road | KS | ELX | County | FS | April 13 | U | 525 | 0 | | | |
| Haddam | KS | WSX | County | FS | April 13 | U | 500 | 5 | | | |

# Rocky Mountain Area and Coordination Center 2023 Annual Report

| Incident Name | State | Unit | Agency | Strategy | Start Date | Cause | Acres | Structures Destroyed | IMT Type | Incident Commander(s) IMT1 or IMT2 | Days as IC on 209 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Cooksley | NE | NES | State | FS | April 13 | L | 40,000 | 2 | | | |
| Dike | NE | WIA | BIA | FS | April 13 | U | 605 | 0 | | | |
| North Creek | CO | PSF | USFS | FS | April 15 | H | 50 | 0 | | | |
| Blue River | KS | MSX | County | FS | April 16 | U | 650 | 0 | | | |
| Gageby Creek | CO | BNX | County | FS | April 18 | H | 4,618 | 0 | | | |
| Cedar Bluff | KS | WBX | County | FS | April 18 | H | 350 | 0 | | | |
| Mariadahl | KS | RLX | County | FS | April 18 | H | 300 | 0 | | | |
| County Road 19 | CO | KWX | County | FS | April 19 | H | 365 | 0 | | | |
| **April Total** | | | | | | **28** | **80,168** | **15** | | | |
| Natick | NE | NBF | USFS | FS | May 3 | U | 1,849 | 0 | | | |
| **May Total** | | | | | | **1** | **1,849** | **0** | | | |
| Spring Creek | CO | GFX | County | FS | June 24 | H | 3,286 | 0 | CIMT | Hohn, Delaney (t) | 14 |
| Coal Mine | CO | AUX | County | FS | June 27 | U | 292 | 0 | | | |
| Arkansas Loop | CO | SUA | BIA | FS | June 27 | L | 127 | 0 | | | |
| Titan | CO | LSX | County | FS | June 28 | U | 928 | 0 | CIMT | Dallas | 4 |
| Chris Mountain | CO | SJF | USFS | FS | June 28 | L | 511 | 0 | CIMT | Cheesebrough | 1 |
| | | | | | | | | | CIMT | Spring | 9 |
| **June Total** | | | | | | **5** | **5,144** | **0** | | | |
| Devil's Thumb | CO | ARF | USFS | CON/FS | July 4 | U | 81 | 0 | | | |
| Mount Nystrom | WY | BTF | USFS | FS | July 23 | L | 0.2 | 0 | | | |
| Rattlesnake | WY | WBD | BLM | FS | July 23 | L | 639 | 0 | | | |
| Pine Ridge | WY | GOX | County | FS | July 25 | L | 563 | 0 | | | |
| Lowline | CO | GMF | USFS | MON/CON/PZ/FS | July 26 | L | 1,899 | 1 | CIMT | Dallas, Giacoletto | 11 |
| Yellow | WY | SHF | USFS | MON | July 26 | U | 0.1 | 0 | | | |
| Devils Slide | WY | WBD | BLM | FS | July 26 | L | 716 | 0 | | | |
| Nourse Creek | CO | GND | BLM | MON | July 27 | L | 0.1 | 0 | | | |
| Bear Creek | CO | SJF | USFS | CON/FS | July 28 | L | 1,102 | 0 | | | |
| Little Mesa | CO | UPD | BLM | MON/CON/PZ | July 31 | L | 4,009 | 0 | | | |
| Chaffie | WY | SHX | County | FS | July 31 | L | 387 | 0 | | | |
| **July Total** | | | | | | **11** | **9,396** | **1** | | | |
| Dry Lake | CO | SJF | USFS | FS | August 1 | U | 1,372 | 0 | | | |
| Winchester Gulch | CO | GMF | USFS | MON | August 1 | L | 0.1 | 0 | | | |
| Quartz Ridge | CO | SJF | USFS | CON/FS | August 5 | L | 2,850 | 0 | NIMO | Kurth, ICT1 | 14 |
| Upper Goose | CO | RGF | USFS | CON | August 6 | L | 0.3 | 0 | | | |
| East Fork | CO | GMF | USFS | MON | August 7 | U | 0.1 | 0 | | | |
| Pike Ridge | CO | WRD | BLM | MON/FS | August 12 | L | 246 | 0 | | | |
| Deserado | CO | RBX | County | FS | August 16 | L | 1,131 | 0 | | | |
| Black Mountain | WY | WBD | BLM | FS | August 18 | H | 2,493 | 0 | | | |
| Blasting | WY | CMX | County | FS | August 20 | U | 1,340 | 0 | | | |
| Kelso | CO | GMF | USFS | MON | August 20 | L | 12 | 0 | | | |
| **August Total** | | | | | | **10** | **9,445** | **0** | | | |
| Difficulty | CO | GMF | USFS | MON | September 19 | L | 0.5 | 0 | | | |
| Ryan Park | CO | GRD | BLM | MON/CON | September 19 | L | 20 | 0 | | | |

# Rocky Mountain Area and Coordination Center 2023 Annual Report

| Incident Name | State | Unit | Agency | Strategy | Start Date | Cause | Acres | Structures Destroyed | IMT Type | Incident Commander(s) IMTT1 or IMT2 | Days as IC on 209 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Border | CO | GRD | BLM | FS | September 20 | L | 1,198 | 0 | | | |
| Hope | CO | SJF | USFS | FS | September 21 | L | 1,290 | 0 | | | |
| Deep | CO | GMF | USFS | MON | September 25 | L | 7 | 0 | | | |
| Smooth Canyon | CO | GMF | USFS | MON | September 28 | U | 10.9 | 0 | | | |
| Iron | CO | LSD | BLM | FS | September 29 | U | 7,392 | 3 | | | |
| **September Total** | | | | | | **7** | **9,918** | **3** | | | |
| Saint Charles | CO | PSF | USFS | FS | October 14 | L | 492 | 0 | CIMT | Dallas, Daniels | 6 |
| Mill Creek 2 | CO | SJF | USFS | CON/FS | October 19 | U | 121 | 0 | | | |
| Trail Springs | CO | SJF | USFS | CON/FS | October 19 | L | 1,358 | 0 | | | |
| Ellison Mountain | CO | WRF | USFS | MON/CON | October 23 | L | 11 | 0 | | | |
| **October Total** | | | | | | **4** | **1,982** | **0** | | | |
| **Yearly Total** | | | | | | 75 | 126,360 | 21 | | | |

† Note: All Medicine Bow Routt NF fires are now WY-MRF in the SIT/209 System.
Suppression: FS = Full Suppression, MON = Monitor, CON = Confine, and PZ = Point Zone Protection

## 2023 RMA LARGE FIRE SUMMARY BY AGENCY

The following table shows the number of large fires and acres burned by large fires in the RMA.  The data in the table is based on the last ICS-209 report submitted electronically and are not necessarily the official acres of the incident.  The "Agency" listed is the jurisdictional agency listed on the ICS-209 and is not necessarily the only agency that was affected by the incident. Large fires reported under a county's jurisdiction are included in the corresponding state's figures.

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| BIA | CO | 1 | 127 |
| | KS | 0 | 0 |
| | NE | 1 | 605 |
| | SD | 0 | 0 |
| | WY | 0 | 0 |
| | ND | 0 | 0 |
| **Total** | | **2** | **732** |

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| BLM | CO | 6 | 12,865 |
| | WY | 3 | 3,848 |
| **Total** | | **9** | **16,713** |

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| FWS | CO | 0 | 0 |
| | KS | 0 | 0 |
| | NE | 0 | 0 |
| | SD | 0 | 0 |
| | WY | 0 | 0 |
| **Total** | | **0** | **0** |

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| NPS | CO | 0 | 0 |
| | KS | 0 | 0 |
| | NE | 0 | 0 |
| | SD | 0 | 0 |
| | WY | 0 | 0 |
| **Total** | | **0** | **0** |

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| USFS | CO | 19 | 11,168 |
| | KS | 0 | 0 |
| | NE | 1 | 1,849 |
| | SD | 0 | 0 |
| | WY | 2 | .3 |
| **Total** | | **22** | **13,017** |

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| STATES | CO | 11 | 15,546 |
| | KS | 21 | 16,974 |
| | NE | 6 | 60,728 |
| | SD | 1 | 360 |
| | WY | 3 | 2,290 |
| **Total** | | **42** | **95,898** |

| Agency | State | Reported Fires | Reported Fire Acres |
|---|---|---|---|
| OTHER | Other | 0 | 0 |

| | Reported Fires | Reported Fire Acres |
|---|---|---|
| **RMA TOTAL** | **75** | **126,360** |

## 2023 RMA LARGE FIRE SUMMARY BY AGENCY

The following table and two pie charts illustrate the percent of large fires and percent of large fire acreage burned for each of the agencies within the RMA.  Federal and Non-federal fires and acres are represented individually. What this means is that a fire that occurred on BIA land in Colorado will only be represented in the BIA pie slice below; it will not be included in the Colorado pie slice.  The State percentages represent all Non-federal fires and acres in the respective state.  Other includes other Federal Agencies not listed.

| Agency Type | Agency | Large Fires | Large Fire Acres |
|---|---|---|---|
| **FEDERAL** | **BIA** | 2 | 732 |
| | **BLM** | 9 | 16,713 |
| | **FWS** | 0 | 0 |
| | **NPS** | 0 | 0 |
| | **USFS** | 22 | 13,017 |
| **STATES** | **CO** | 11 | 15,546 |
| | **KS** | 21 | 16,974 |
| | **NE** | 6 | 60,728 |
| | **SD** | 1 | 360 |
| | **WY** | 3 | 2,290 |
| **OTHER** | **Other** | 0 | 0 |
| | **RMA TOTAL** | **75** | **126,360** |



Large Fires by Agency



Large Fire Acres Burned by Agency
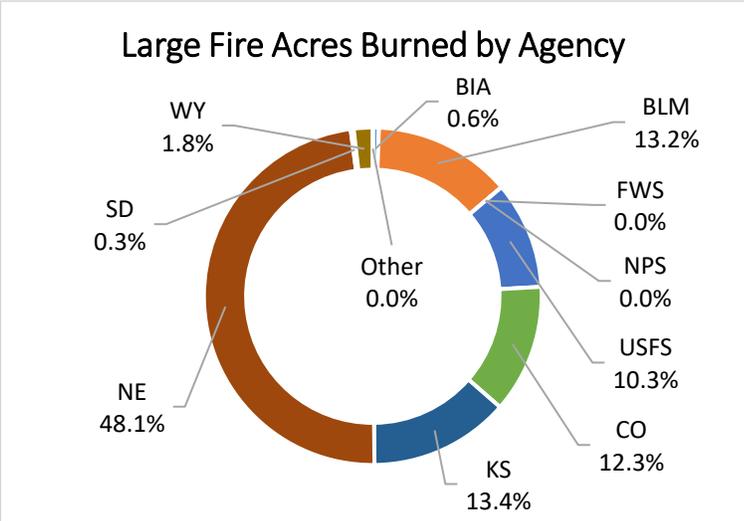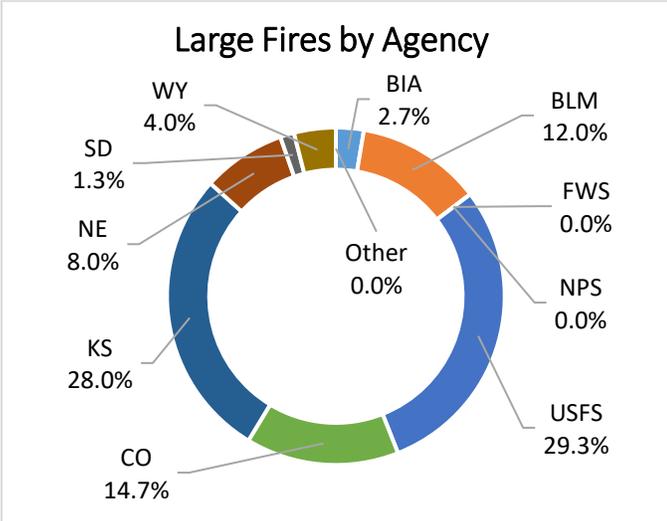
## RMA 2023 LARGE FIRE SUMMARY
## COMBINING FEDERAL AND NON-FEDERAL AGENCIES WITHIN EACH STATE

The following table and pie charts show the number of large fire and acres burned by large fires within each of the five states of the RMA. Both Federal and Non-federal fires and acres are included in these state totals. This information is from the last electronically submitted ICS-209 for an incident, which are not necessarily the official acres for the incident.

| State | Large Fires | Large Fire Acres |
|---|---|---|
| CO | 37 | 39,706 |
| KS | 21 | 16,974 |
| ND | 0 | 0 |
| NE | 8 | 63,182 |
| SD | 1 | 360 |
| WY | 8 | 6,138 |
| RMA TOTAL | 75 | 126,360 |

### Large Fires by State

WY 13%
CO 26%
SD 16%
NE 13%
ND 1%
KS 31%

### Large Fires Acres Burned by State

WY 8%
CO 14%
SD 11%
NE 39%
KS 26%
ND 2%
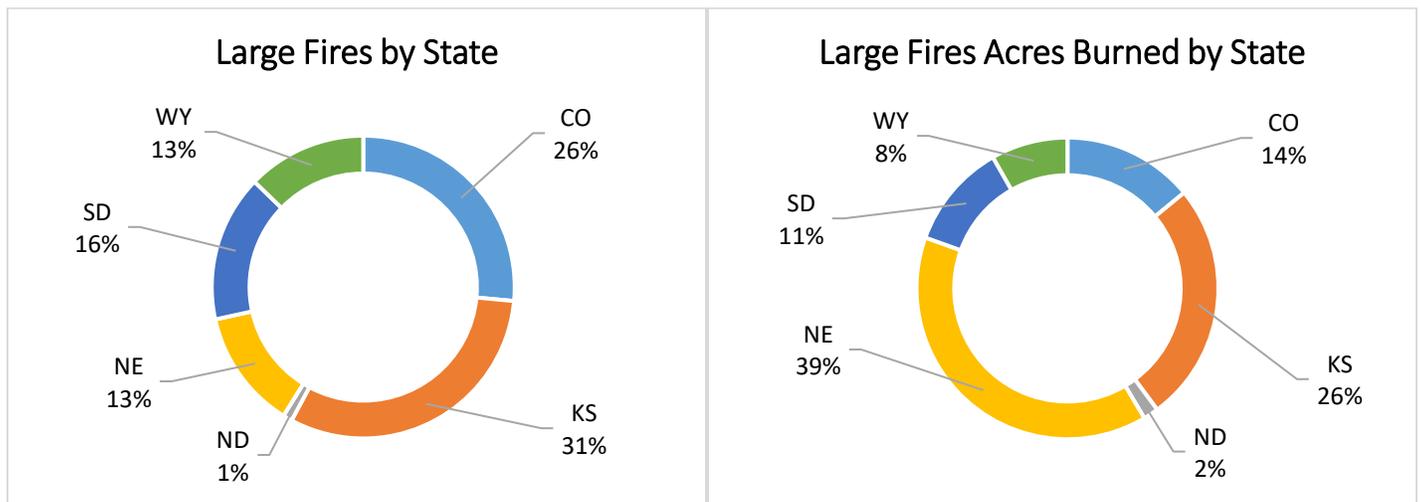
## RMA 2023 RMA RESOURCE ORDER SUMMARY

The following table shows the percentage of orders filled relative to the total orders entered minus orders deleted for each resource category. These figures include incoming out of area resources, as well as outgoing RMA resources across all RMA dispatch centers. This information is derived from IROC Reports.

**RMA 2023 Resource Orders Percent Filled**

| Req Catalog Name | Enter | Fill* | Fill Rate |
|---|---|---|---|
| Aircraft | 1,711 | 1,472 | 86% |
| Crew | 409 | 302 | 74% |
| Equipment | 2,120 | 2,219 | 105% |
| Overhead | 16,079 | 17,461 | 109% |
| Supply | 6,752 | 3,738 | 55% |
| **Summary** | **27,071** | **25,192** | **93%** |

The following table shows the number of resource orders, by resource category, processed by all Dispatch Centers within the RMA. These figures include incoming out of area resources, as well as outgoing RMA resources across all RMA dispatch centers. This information is derived from IROC Reports.

**RMA 2023 Resource Orders Summary**

| Req Catalog Name | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|
| Aircraft | 1,711 | 1,834 | 112 | 205 | 1,472 |
| Crew | 409 | 595 | 36 | 51 | 302 |
| Equipment | 2,120 | 2,275 | 120 | 419 | 2,219 |
| Overhead | 16,079 | 12,754 | 357 | 1,352 | 17,461 |
| Supply | 6,752 | 194 | 10 | 47 | 3,738 |
| **Summary** | **27,071** | **17,652** | **635** | **2,074** | **25,192** |

The following table shows the 2018 – 2022 5-year average of resource orders by category processed by dispatch centers within the RMA. These figures include incoming out of area resources, as well as outgoing RMA resources across all RMA dispatch centers

### RMA 5 Year Average of Resource Orders

| Req Catalog Name | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|
| Aircraft | 2,705 | 2,774 | 235 | 304 | 2,141 |
| Crew | 695 | 845 | 93 | 197 | 438 |
| Equipment | 3,871 | 3,323 | 276 | 633 | 3,479 |
| Overhead | 17,599 | 12,574 | 610 | 3,353 | 16,806 |
| Supply | 15,130 | 3,101 | 139 | 76 | 9,609 |
| **Summary** | **40,000** | **22,617** | **1,353** | **4,563** | **32,474** |

The following table shows the comparison of 2023 to the 5-year average of resources ordered by category by dispatch centers within the RMA. These figures include incoming out of area resources, as well as outgoing RMA resources across all RMA dispatch centers

### 2023 Compared to 5-Year Average

| Req Catalog Name | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|
| Aircraft | 63% | 66% | 48% | 67% | 69% |
| Crew | 59% | 70% | 39% | 26% | 69% |
| Equipment | 55% | 68% | 43% | 66% | 64% |
| Overhead | 91% | 101% | 59% | 40% | 104% |
| Supply | 45% | 6% | 7% | 62% | 39% |
| **Summary** | **68%** | **78%** | **47%** | **45%** | **78%** |

**INCIDENT MANAGEMENT TEAMS**
**RMA INCIDENT MANAGEMENT TEAM SUMMARY FOR 2023**

The following table shows the Incident Management Teams (IMTs) hosted by the Rocky Mountain Area and the assignments RMA IMTs had both inside and outside the RMA geographic area. Other visiting IMTs/ACs/NIMOs may have also been assigned to the fires listed below, see the proceeding section entitled "RMA Large Incident Summary by Month for 2023" to obtain a complete listing of all large fires in the RMA and teams assigned to those fires.

| Mob Date | Incident Commander(s) | Team Type | Number of Days Listed as IC on the ICS-209 | Incident Name | Incident Number |
|---|---|---|---|---|---|
| June 16 | Waln | CIMT | 0 | 2023 Support to British Columbia | BC-BCN-000001 |
| June 27 | Hohn, Delaney (t) | CIMT | 14 | Spring Creek | CO-GFX-230097 |
| June 29 | Cheesebrough | CIMT | 1 | Chris Mountain | CO-SJF-000348 |
| June 29 | Spring | CIMT | 9 | Chris Mountain | CO-SJF-000348 |
| June 29 | Dallas | CIMT | 3 | Titan | CO-LSX-000876 |
| July 27 | Dallas, Giacoletto | CIMT | 11 | Lowline | CO-GMF-000176 |
| August 26 | Hohn, Spring | CIMT | 0 | 2023 RAC MOB Support | OR-NWC-000003 |
| August 31 | Dallas, Giacoletto | CIMT | 12 | SRF Lightning Complex | CA-SRF-000986 |
| August 31 | Dallas, Conrad (t) | CIMT | 2 | SRF Lightning Complex | CA-SRF-000986 |
| October 24 | Dallas, Daniels | CIMT | 6 | Saint Charles | CO-PSF-001717 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| **TOTAL** | | | **58** | | |
| **Number RMA CIMT Days** | | | 58 | | |
| **Number of RMA IMT Type 1 Days** | | | 0 | | |
| **Number of RMA IMT Type 2 Days** | | | 0 | | |
| **Number of RMA AC Days** | | | 0 | | |
| **Number of RMA NIMO Days** | | | 0 | | |

## VISITING IMTs TO THE RMA IN 2023

The following table shows the Incident Management Teams (IMTs), Area Command Teams (AC) and National Incident Management Organization(s) (NIMO) ordered into the Rocky Mountain Area and the assignments those IMTs/s/ACs/NIMOs had in 2023. The "Start Date" is the date the fire started, not necessarily the date the IMT/Organization was assigned to the incident. Other "home" RMA IMTs/ACs/s may have also been assigned to fires listed below, see the proceeding section entitled "RMA Large Incident Summary By Month for 2023" for a complete listing of all large fires in the RMA and teams assigned to those fires.

| Start Date | 1st Day as a Large Fire | Incident Commander(s) | IMT Type | Number of Days Listed As IC on the ICS 209* | Incident Name | Incident Number |
|---|---|---|---|---|---|---|
| 8/5/23 | 8/5/23 | Jay Kurth, ICT 1 | NIMO | 14 | Quartz Ridge | CO-SJF-000678 |
|  |  |  |  |  |  |  |
| **TOTAL** |  |  |  | 14 |  |  |
|  |  |  |  |  |  |  |
| **Number of Type 1 Visiting IMT Days** |  |  |  | 0 |  |  |
| **Number of Type 2 Visiting IMT Days** |  |  |  | 0 |  |  |
| **Number of AC Visiting IMT Days** |  |  |  | 0 |  |  |
| **Number of NIMO Visiting Days** |  |  |  | 14 |  |  |

# TACTICAL AVIATION RESOURCES 2023
## (Orders processed by RMACC only)

This report reflects the orders processed only by RMACC. It does not include frequency orders or some aviation services such as Mobile Retardant Bases/Plants or Temporary Towers.

| Resource Type | Ordered | Filled | Cancelled | UTF |
|---|---|---|---|---|
| VLAT‡ | 23 | 20 | 2 | 1 |
| Large Airtanker | 176 | 150 | 15 | 11 |
| Scoopers | 0 | 0 | 0 | 0 |
| SEAT / Fire Boss | 45 | 32 | 4 | 9 |
| Air Tactical (FW) | 140 | 94 | 10 | 36 |
| Lead Plane | 41 | 30 | 5 | 6 |
| ASM* | 24 | 24 | 3 | 1 |
| Reconnaissance | 2 | 0 | 0 | 2 |
| Infrared FW | 6 | 0 | 0 | 0 |
| Smokejumper (ship only) | 2 | 1 | 0 | 1 |
| T1L Helicopter | 54 | 41 | 4 | 9 |
| T2S & L Helicopter | 45 | 21 | 5 | 19 |
| T3S & L Helicopter | 109 | 52 | 9 | 48 |
| UAS (FW & RW) | 5 | 5 | 0 | 0 |
| MMA | 275 | 126 | 5 | 44 |
| Infrared - NIROPS | 151 | 124 | 0 | 7 |
| TFRs | 31 | 30 | 1 | 0 |
| **TOTAL** | **1,129** | **750** | **63** | **194** |

* ASM = Aerial Supervision Module; ‡ VLAT = Very Large Airtanker
Large Airtanker = Includes Canadian Convair 580, Modular Airborne FireFighting System (MAFFS)
Lead Plane = Includes Canadian Bird Dog



2023 Tactical Aircraft Requests Filled by RMACC
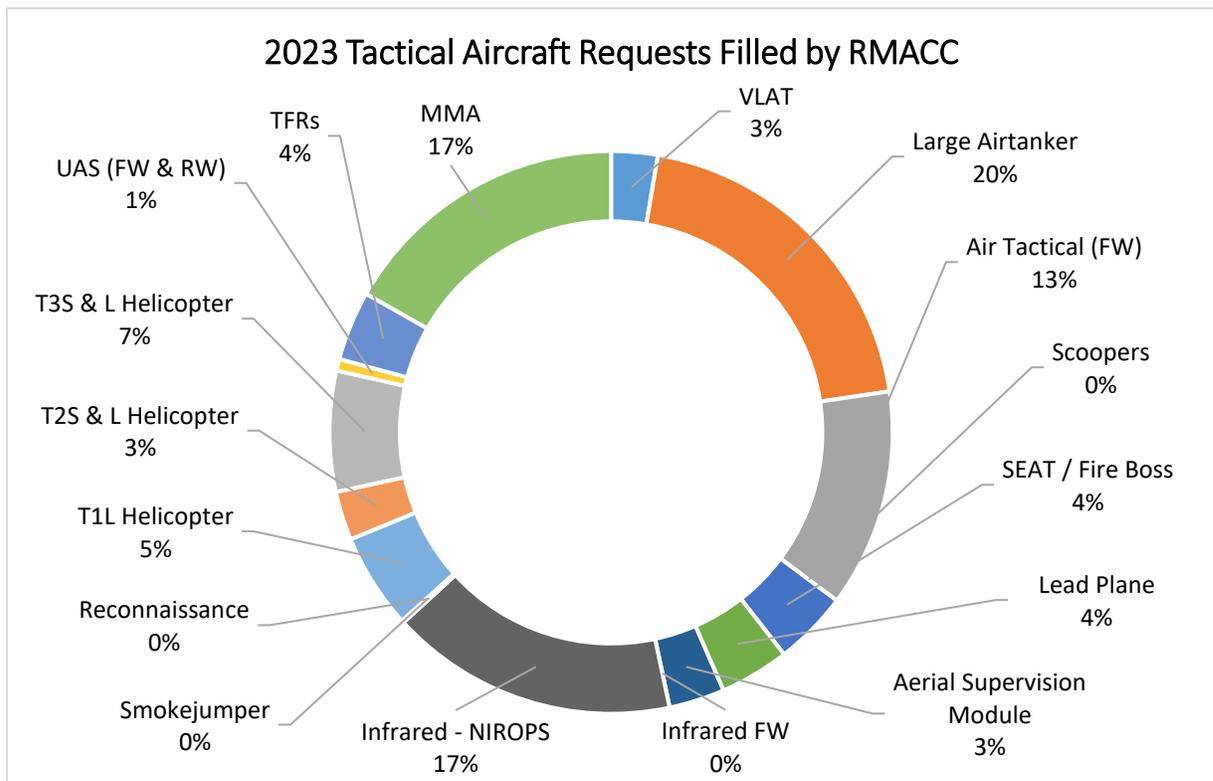
## RMA FEDERAL EXCLUSIVE USE CONTRACT HELICOPTER SUMMARY FOR 2023

The following table shows the RMA Federal Exclusive Use and Modified CWN for traditionally Exclusive Use contracted helicopters. Resource assignment history was obtained through assignment history in IROC. This includes days assigned to prepositions, support incidents, prescribed fires, and wildfires.
**Note: No Type 1 Helicopter Exclusive Use contracts were awarded for 2023**

| Tail Number / Base | Type | National Incidents | Days Assigned | Area Incidents | Days Assigned | Total Days Assigned |
|---|---|---|---|---|---|---|
| Jeffco | 1L | - | - | - | - | - |
| Rifle | 1L | - | - | - | - | - |
| N216GH / Durango | 2S | 8 | 61 | 13 | 74 | 135 |
| N32HX / Ute Mountain | 3S | 9 | 82 | 3 | 14 | 96 |
| N127BH / Mesa Verde | 3S | 16 | 82 | 0 | 0 | 82 |
| N350MW / Monument | 3S | 0 | 0 | 32 | 183 | 183 |
| N328HW / Rifle | 3S | 3 | 29 | 39 | 79 | 108 |
| N357TA / Custer | 3S | 0 | 0 | 3 | 29 | 29 |
| N777TD / Jeffco | 3S | 3 | 35 | 9 | 34 | 69 |
| N168BH / Rawlins | 3S | 3 | 16 | 14 | 55 | 71 |
| TOTAL | | 42 | 305 | 113 | 468 | 773 |
| Average Length of Assignment | | | 7 | | 4 | |
| Average Days Assigned Per Ship | | | 38 | | 59 | |

## RMA CONTRACT AIRTANKER/SEAT OPERATIONS IN 2023

The following table shows the contract airtankers/SEATs based with the RMA during the fire season. The Gallons Delivered and Missions Flown columns reflect all gallons (retardant, water and enhancer) and missions for that contract airtanker/SEAT, whether the mission was within the RMA or not.

| Tanker Number | Agency | Gallons Delivered | Missions Flown |
|---|---|---|---|
| T-832 | BLM-WY | 13,873 | 22 |
| T-889 | BLM-WY | 13,954 | 22 |
| T-882 | BLM-WY | 2,745 | 4 |
| T-839 | BLM-WY | 2,775 | 4 |
| T-868 | BLM-WY | 2,215 | 3 |
| T-838 | BLM-WY | 2,225 | 3 |
| T-827 | DFPC-CO | 52,755 | 71 |
| T-857 | DFPC-CO | 56,543 | 75 |
| T-882 | BLM-CO | 52,748 | 81 |
| T-868 | BLM-CO | 77,583 | 116 |
| T-838 | BLM-CO | 76,189 | 112 |
| T-839 | BLM-CO | 50,888 | 81 |
| T-851 | SDS-SD | 7,787 | 7 |
| T-871 | SDS-SD | 8,828 | 8 |
| T-854 | NES-NE | 12,194 | 18 |
| TOTAL | | 433,302 | 627 |

## RMA FEDERAL EXCLUSIVE USE CONTRACT AIR ATTACK SUMMARY FOR 2023

The following table shows the RMA Federal Exclusive Use and Modified CWN for traditionally Exclusive Use contracted helicopters. Resource assignment history was obtained through assignment history in IROC. This includes days assigned to prepositions, support incidents, prescribed fires, and wildfires.

| Tail Number / Call Sign | National Incidents | Days Assigned | Area Incidents | Days Assigned | Total Days Assigned |
|---|---|---|---|---|---|
| N400DS / AA-201 | 23 | 150 | 34 | 93 | 243 |
| N690JK / AA-202 | 13 | 34 | 31 | 102 | 136 |
| N3NT / AA-203 | 14 | 15 | 39 | 104 | 119 |
| N751BR / AA-1BR | 45 | 101 | 22 | 37 | 138 |
| TOTAL | 95 | 300 | 126 | 336 | 636 |
| Average Length of Assignment | | 3 | | 3 | |
| Average Days Assigned Per Ship | | 75 | | 84 | |

## RMA AIRTANKER BASE AND RELOAD BASE OPERATIONS IN 2023

The following table and charts show the Airtanker and Reload Bases in the RMA. Gallons Pumped and Missions Flown columns reflect all gallons and Airtanker missions flown out of that Base, however missions are not necessarily just RMA missions, as an RMA base could be used as a reload facility for other geographic areas.

| Tanker Base | Gallons Pumped 2023 | Missions Flown 2023 | 5-Yr Avg Gallons Pumped | 5-Yr Avg Missions Flown |
|---|---|---|---|---|
| Durango | 427,037 | 237 | 306,033 | 159 |
| Grand Junction | 685,175 | 480 | 640,112 | 611 |
| Jeffco | 70,441 | 29 | 524,997 | 187 |
| Colorado Springs | 119,910 | 39 | 204,682 | 43 |
| Pueblo | 73,573 | 102 | 43,007 | 37 |
| Rapid City | 7,320 | 4 | 123,764 | 69 |
| RMA TOTAL | 1,383,456 | 891 | 1,842,595 | 1,106 |



Gallons Of Retardant Pumped from RMA Airtanker Bases



Missions Flown from RMA Airtanker Bases
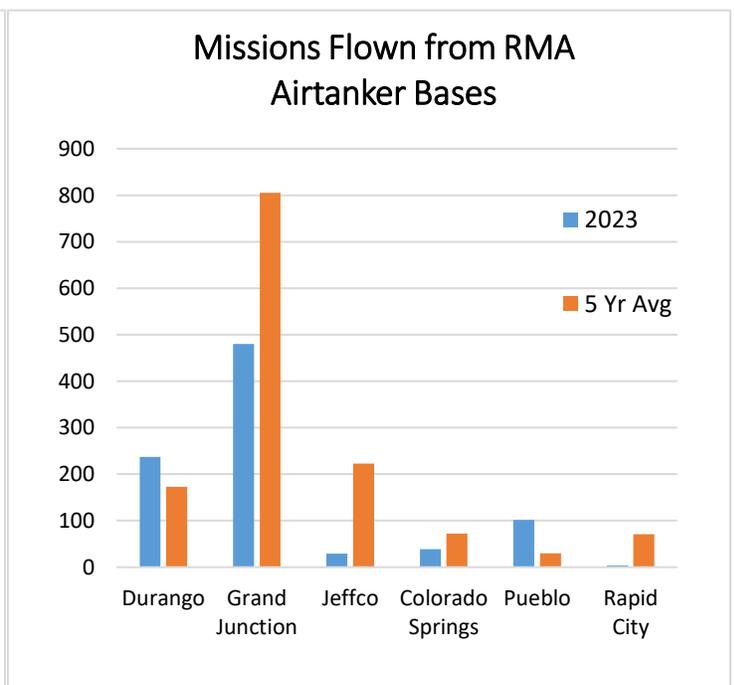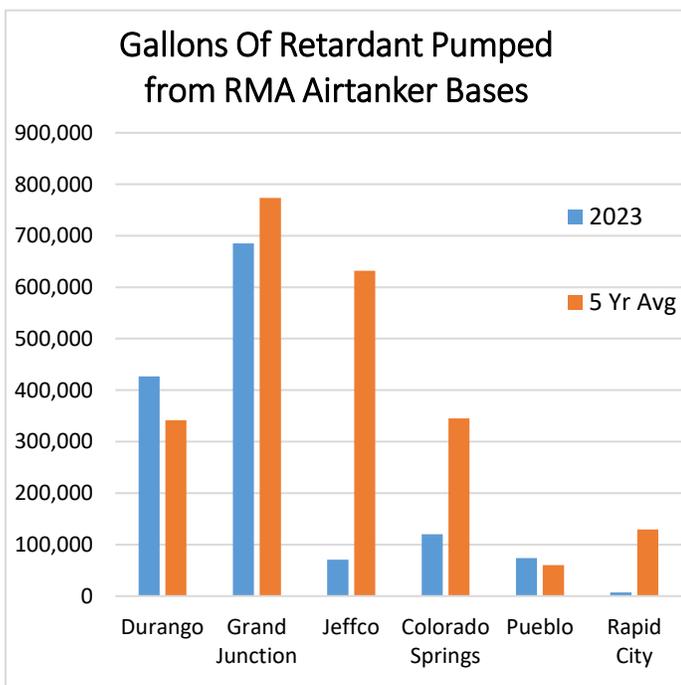
## HANDCREWS
## RMA TYPE 1 HANDCREW SUMMARY FOR 2023

The following table shows the Type 1 Handcrews hosted in the RMA and the total incidents, in area and out-of-area that each crew was assigned to during the 2023 fire season.  These figures come directly from each crew and represent all incidents, not just incidents for which RMC processed an order. Days listed represent days working on an incident and do not include travel or R&R.

| Crew Name | Area Incidents | Total Days on Area Incidents | National Incidents | Total Days on National Incidents |
|---|---|---|---|---|
| | | | | |
| Alpine Hotshots | 1 | 6 | 11 | 105 |
| Craig Hotshots | 1 | 14 | 5 | 79 |
| Pike Hotshots | 2 | 32 | 4 | 56 |
| Roosevelt Hotshots | 4 | 24 | 6 | 87 |
| San Juan Hotshots | 5 | 28 | 7 | 58 |
| Tatanka Hotshots | 2 | 4 | 11 | 80 |
| Wyoming Hotshots | 3 | 12 | 7 | 66 |
| **TOTAL** | **18** | **120** | **51** | **531** |
| **Avg Days Crews Worked on Incidents This Season** | | **17.1** | | **75.9** |
| **Avg Days Crews Worked on a Single Incident** | | **6.7** | | **10.4** |

## RMA TYPE 2 and TYPE 2IA HANDCREW SUMMARY FOR 2023

The following table shows Type 2 and Type 2IA handcrew orders that were processed by the RMC for crews that are an RMA resource. An RMA resource is defined as any resource from a unit within the Rocky Mountain Geographic Area.

| | Area Assignments | Days Out | National Assignments | Days Out |
|---|---|---|---|---|
| **TOTAL** | 17 | 170 | 13 | 179 |
| **Avg Days Out** | | 10.0 | | 13.8 |

## VISITING TYPE 1, TYPE 2 and TYPE 2IA HANDCREWS TO THE RMA IN 2023

The following table shows the total number of Type 1, Type 2 and Type 2IA crews that visited the RMA this year. The table does not reflect the number of individual incidents a crew might have been assigned to while in the RMA.

| Crew Type | Number of Assignments | Days on Assignments | Avg Days on Assignment in the RMA |
|---|---|---|---|
| **Type 1 Handcrew** | **32** | **223** | **7.0** |
| **Type 2 and 2IA Handcrew** | **142** | **1,180** | **8.3** |
| **TOTAL** | **174** | **1,403** | **8.1** |

# APPENDIX

## 10 YEARS OF RMA INTERAGENCY FIRE STATISTICS

The following table shows the number of fires and acres burned for each of the agencies within the RMA over the past 10 years, not including the 2023 data.  Federal and Non-federal fires and acres are listed individually.  What this means is that a fire that occurred on BIA land in Colorado will only be represented in the BIA row below; it will not be included in the Colorado row.  The State figures represent all Non-federal fires and acres in the respective state as reported to the USFS Regional Office's State and Private Forestry staff.

| Agency | 2022 | | 2021 | | 2020 | | 2019 | | 2018 | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Fires | Acres | Fires | Acres | Fires | Acres | Fires | Acres | Fires | Acres |
| BIA | 458 | 32,126 | 915 | 14,144 | 722 | 14,444 | 276 | 2,818 | 457 | 4,794 |
| BLM | 354 | 6,666 | 442 | 25,517 | 382 | 198,113 | 332 | 20,542 | 531 | 139,955 |
| FWS | 15 | 143 | 11 | 1,270 | 12 | 464 | 3 | 5,097 | 10 | 1,614 |
| NPS | 26 | 713 | 30 | 1,183 | 17 | 30,304 | 14 | 192 | 36 | 2,990 |
| USFS | 355 | 16,185 | 442 | 34,913 | 595 | 549,753 | 402 | 32,152 | 499 | 214,057 |
| Federal Total | 1,208 | 55,833 | 1,840 | 77,027 | 1,728 | 793,078 | 1,027 | 60,801 | 1,533 | 363,410 |
| States | | | | | | | | | | |
| CO | 7,783 | 47,504 | 5,935 | 32,657 | 6,022 | 149,484 | 6,721 | 28,084 | 6,184 | 250,297 |
| KS | 8,437 | 219,924 | 4,477 | 185,936 | 3,486 | 43,575 | 2,629 | 21,952 | 6,802 | 188,986 |
| NE | 2,043 | 263,100 | 937 | 40,501 | 731 | 21,543 | 498 | 12,660 | 956 | 13,975 |
| SD | 711 | 53,834 | 983 | 80,376 | 724 | 27,685 | 213 | 899 | 335 | 4,195 |
| WY | 830 | 17,130 | 941 | 30,368 | 1,193 | 85,207 | 659 | 43,154 | 947 | 268,468 |
| State Total | 19,804 | 601,492 | 13,273 | 369,838 | 12,156 | 327,494 | 10,720 | 106,749 | 15,224 | 725,921 |
| Other | 10 | 3,198 | 0 | 0 | 0 | 0 | 8 | 7,074 | 26 | 16,848 |
| RMA Total` | 21,022 | 660,523 | 15,113 | 446,865 | 13,884 | 1,120,572 | 11,755 | 174,624 | 16,783 | 1,106,179 |

| Agency | 2017 | | 2016 | | 2015 | | 2014 | | 2013 | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Fires | Acres | Fires | Acres | Fires | Acres | Fires | Acres | Fires | Acres |
| BIA | 906 | 11,822 | 867 | 27,452 | 650 | 21,986 | 679 | 4,102 | 743 | 915 |
| BLM | 366 | 58,772 | 453 | 33,399 | 340 | 6,980 | 376 | 11,466 | 487 | 8,535 |
| FWS | 14 | 413 | 8 | 531 | 17 | 306 | 30 | 1,334 | 16 | 619 |
| NPS | 35 | 2,476 | 23 | 1,864 | 23 | 7,411 | 33 | 2,508 | 33 | 1,072 |
| USFS | 472 | 18,048 | 564 | 98,979 | 278 | 2,766 | 335 | 2,482 | 434 | 180,853 |
| Federal Total | 1,793 | 91,531 | 1,915 | 162,225 | 1,308 | 39,449 | 1,453 | 21,892 | 1,713 | 191,994 |
| States | | | | | | | | | | |
| CO | 5,398 | 63,182 | 4,783 | 42,112 | 2,971 | 19,716 | 3,169 | 13,764 | 4,062 | 61,179 |
| KS | 5,856 | 433,432 | 7,907 | 313,060 | 6,031 | 88,207 | 7,171 | 162,955 | 3,754 | 17,061 |
| NE | 1,422 | 27,158 | 681 | 22,588 | 591 | 41,469 | 854 | 23,007 | 473 | 10,991 |
| SD | 811 | 60,213 | 691 | 72,212 | 676 | 44,424 | 567 | 10,841 | 425 | 3,410 |
| WY | 832 | 212,622 | 672 | 241,159 | 495 | 23,151 | 387 | 2,074 | 281 | 1,511 |
| State Total | 14,319 | 796,607 | 14,734 | 691,131 | 10,764 | 216,967 | 12,148 | 212,641 | 8,995 | 94,152 |
| Other* | 5 | 131 | 17 | 15,780 | 5 | 8,639 | 3 | 1,400 | 4 | 6,502 |
| RMA TOTAL | 16,117 | 888,269 | 16,666 | 869,136 | 12,077 | 265,055 | 13,604 | 235,933 | 10,712 | 292,648 |

* No record of fires or acres reported for Other before 1998.

# RMA LARGE INCIDENT SUMMARY BY STATE FOR 2023

The following table show the same information found earlier in this report in the section entitled "RMA Large Incident Summary By Month For 2023," however this table is organized first by the state in which the incident occurred, and then by the date the incident occurred. All of the narrative information about the preceding table should be applied to this table as well.

| Incident Name | State | Unit | Agency | Strategy | Start Date | Cause | Acres | Structures Destroyed | IMT Type | Incident Commander(s) IMT1 or IMT2 | Days as IC on 209 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| County Road DD | CO | BNX | County | FS | March 5 | U | 501 | 2 | | | |
| Manvel | CO | PWX | County | FS | March 22 | U | 1,897 | 0 | | | |
| 403 | CO | PAX | County | FS | March 30 | H | 1,559 | 0 | | | |
| 125 | CO | EPX | County | FS | March 30 | U | 851 | 0 | | | |
| Trujillo Creek | CO | LSX | County | FS | April 10 | H | 118 | 1 | | | |
| North Creek | CO | PSF | USFS | FS | April 15 | H | 50 | 0 | | | |
| Gageby Creek | CO | BNX | County | FS | April 18 | H | 4,618 | 0 | | | |
| County Road 19 | CO | KWX | County | FS | April 19 | H | 365 | 0 | | | |
| Spring Creek | CO | GFX | County | FS | June 24 | H | 3,286 | 0 | CIMT | Hohn, Delaney (t) | 14 |
| Coal Mine | CO | AUX | County | FS | June 27 | U | 292 | 0 | | | |
| Arkansas Loop | CO | SUA | BIA | FS | June 27 | L | 127 | 0 | | | |
| Titan | CO | LSX | County | FS | June 28 | U | 928 | 0 | CIMT | Dallas | 3 |
| Chris Mountain | CO | SJF | USFS | FS | June 28 | L | 511 | 0 | CIMT | Cheesebrough | 1 |
| | | | | | | | | | CIMT | Spring | 9 |
| Devil's Thumb | CO | ARF | USFS | CON/FS | July 4 | U | 81 | 0 | | | |
| Lowline | CO | GMF | USFS | MON/CON/PZ/FS | July 26 | L | 1,899 | 1 | CIMT | Dallas, Giacoletto | 11 |
| Nourse Creek | CO | GND | BLM | MON | July 27 | L | 0.1 | 0 | | | |
| Bear Creek | CO | SJF | USFS | CON/FS | July 28 | L | 1,102 | 0 | | | |
| Little Mesa | CO | UPD | BLM | MON/CON/PZ | July 31 | L | 4,009 | 0 | | | |
| Dry Lake | CO | SJF | USFS | FS | August 1 | U | 1,372 | 0 | | | |
| Winchester Gulch | CO | GMF | USFS | MON | August 1 | L | 0.1 | 0 | | | |
| Quartz Ridge | CO | SJF | USFS | CON/FS | August 5 | L | 2,850 | 0 | NIMO | Jay Kurth, ICT1 | 14 |
| Upper Goose | CO | RGF | USFS | CON | August 6 | L | 0.3 | 0 | | | |
| East Fork | CO | GMF | USFS | MON | August 7 | U | 0.1 | 0 | | | |
| Pike Ridge | CO | WRD | BLM | MON/FS | August 12 | L | 246 | 0 | | | |
| Deserado | CO | RBX | County | FS | August 16 | L | 1,131 | 0 | | | |
| Kelso | CO | GMF | USFS | MON | August 20 | L | 12 | 0 | | | |
| Ryan Park | CO | GRD | BLM | FS | September 19 | L | 20 | 0 | | | |
| Difficulty | CO | GMF | USFS | MON | September 19 | L | 0.5 | 0 | | | |
| Border | CO | GRD | BLM | FS | September 20 | L | 1,198 | 0 | | | |
| Hope | CO | SJF | USFS | FS | September 21 | L | 1,290 | 0 | | | |
| Deep | CO | GMF | USFS | MON | September 25 | L | 7 | 0 | | | |
| Smooth Canyon | CO | GMF | USFS | MON | September 28 | U | 10.9 | 0 | | | |
| Iron | CO | LSD | BLM | FS | September 29 | U | 7,392 | 3 | | | |
| Saint Charles | CO | PSF | USFS | FS | October 14 | L | 492 | 0 | CIMT | Dallas, Daniels | 6 |
| Mill Creek 2 | CO | SJF | USFS | CON/FS | October 19 | U | 121 | 0 | | | |
| Trail Springs | CO | SJF | USFS | CON/FS | October 19 | L | 1,358 | 0 | | | |
| Ellison Mountain | CO | WRF | USFS | MON/CON | October 23 | L | 11 | 0 | | | |
| **Colorado Total** | | | | | | **37** | **39,706** | **7** | | | |
| Deep Creek | KS | RLX | County | FS | March 4 | H | 350 | 0 | | | |
| Hidden Valley | KS | RLX | County | FS | March 15 | H | 400 | 0 | | | |
| 230th and H | KS | GWX | County | FS | March 19 | U | 300 | 0 | | | |

| Incident Name | State | Unit | Agency | Strategy | Start Date | Cause | Acres | Structures Destroyed | IMT Type | Incident Commander(s) IMT1 or IMT2 | Days as IC on 209 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Pillsbury | KS | RLX | County | FS | March 20 | H | 300 | 0 | | | |
| Parallel | KS | BUX | County | FS | March 31 | H | 2,300 | 0 | | | |
| Shannon Creek | KS | PTX | County | FS | April 4 | U | 1,800 | 0 | | | |
| Ranch Road | KS | PTX | County | FS | April 4 | U | 508 | 0 | | | |
| 2600 | KS | MRX | County | FS | April 7 | H | 600 | 0 | | | |
| Wildflower Road | KS | PTX | County | FS | April 7 | H | 611 | 1 | | | |
| Indian Hills | KS | RLX | County | FS | April 7 | H | 500 | 0 | | | |
| Smith Hills | KS | RLX | County | FS | April 7 | H | 2,000 | 0 | | | |
| Otter Creek | KS | GEX | County | FS | April 10 | H | 700 | 1 | | | |
| Armstrong | KS | KEX | County | FS | April 10 | H | 1,000 | 0 | | | |
| North Pole | KS | WBX | County | FS | April 10 | H | 600 | 0 | | | |
| Wagstaff | KS | WBX | County | FS | April 11 | H | 2,000 | 0 | | | |
| Jamestown Marsh N | KS | PRX | County | FS | April 12 | U | 680 | 0 | | | |
| Codell Road | KS | ELX | County | FS | April 13 | U | 525 | 0 | | | |
| Haddam | KS | WSX | County | FS | April 13 | U | 500 | 5 | | | |
| Blue River | KS | MSX | County | FS | April 16 | U | 650 | 0 | | | |
| Cedar Bluff | KS | WBX | County | FS | April 18 | H | 350 | 0 | | | |
| Mariadahl | KS | RLX | County | FS | April 18 | H | 300 | 0 | | | |
| **Kansas Total** | | | | | | **21** | **16,974** | **7** | | | |
| Del Porto | NE | NES | State | FS | April 7 | H | 6,500 | 0 | | | |
| Lowery | NE | NES | State | FS | April 11 | U | 4,691 | 5 | | | |
| Waconda Beaver Lake Comp. | NE | NES | State | MON/CON | April 11 | U | 697 | 0 | | | |
| McCann | NE | NES | State | FS | April 11 | H | 7,040 | 0 | | | |
| Rock Creek | NE | NES | State | FS | April 11 | U | 1,800 | 0 | | | |
| Cooksley | NE | NES | State | FS | April 13 | L | 40,000 | 2 | | | |
| Dike | NE | WIA | BIA | FS | April 13 | U | 605 | 0 | | | |
| Natick | NE | NBF | FWS | FS | May 3 | U | 1,849 | 0 | | | |
| **Nebraska Total** | | | | | | **8** | **63,182** | **7** | | | |
| Matthews | SD | SDS | County | FS | April 12 | U | 360 | 0 | | | |
| **South Dakota Total** | | | | | | **1** | **360** | **0** | | | |
| Mount Nystrom | WY | BTF | USFS | FS | July 23 | L | 0.2 | 0 | | | |
| Rattlesnake | WY | WBD | BLM | FS | July 23 | L | 639 | 0 | | | |
| Pine Ridge | WY | GOX | County | FS | July 25 | L | 563 | 0 | | | |
| Yellow | WY | SHF | USFS | MON | July 26 | U | 0.1 | 0 | | | |
| Devils Slide | WY | WBD | BLM | FS | July 26 | L | 716 | 0 | | | |
| Chaffie | WY | SHX | County | FS | July 31 | L | 387 | 0 | | | |
| Black Mountain | WY | WBD | BLM | FS | August 18 | H | 2,493 | 0 | | | |
| Blasting | WY | CMX | County | FS | August 20 | U | 1,340 | 0 | | | |
| **Wyoming Total** | | | | | | **8** | **6,138** | **0** | | | |
| **Yearly Total** | | | | | | **75** | **126,360** | **21** | | | |

# RMA RESOURCE ORDER BREAKDOWN

## Aircraft Resource Order Summary

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| Aircraft Groups | SMIA - Load, Smokejumper, Initial Attack | 10 | 29 | 5 | 0 | 23 |
| Airtanker | AT34 - Airtanker, Type 3 or 4 | 205 | 168 | 10 | 16 | 208 |
| | ATS3 - Airtanker, Type 3 (Single Engine) | 37 | 34 | 4 | 0 | 42 |
| | ATTA - Airtanker, Any Type | 2 | 3 | 1 | 0 | 1 |
| | LA12 - Airtanker, Type 1 or 2 | 118 | 192 | 8 | 21 | 96 |
| | LAT1 - Airtanker, Type 1 | 35 | 82 | 7 | 5 | 49 |
| | LAT2 - Airtanker, Type 2 | 1 | 3 | 0 | 2 | 1 |
| | VLAT - Airtanker, VLAT | 16 | 25 | 1 | 1 | 6 |
| Fixed Wing | FASM - Module Fixed Wing, Aerial Supervision | 19 | 36 | 4 | 0 | 24 |
| | FWAA - Fixed Wing, Air Tactical | 203 | 256 | 19 | 23 | 234 |
| | FWIR - Fixed Wing, Infrared | 1 | 5 | 0 | 0 | 6 |
| | FWLP - Fixed Wing, Lead Plane | 34 | 47 | 4 | 12 | 26 |
| | FWRE - Fixed Wing, Reconnaissance | 0 | 2 | 0 | 0 | 0 |
| | FWSM - Fixed Wing, Smokejumper | 20 | 8 | 0 | 0 | 21 |
| Frequency | FQAA - Air to Air AM | 38 | 36 | 1 | 0 | 0 |
| | FQAG - Air to Ground FM | 37 | 35 | 0 | 4 | 0 |
| | FQCM - Command | 2 | 2 | 0 | 6 | 0 |
| | FQDE - Deck | 1 | 1 | 0 | 0 | 0 |
| | FQTA - Tactical | 23 | 23 | 0 | 16 | 0 |
| Helicopter | HE1R - Helicopter, Type 1 Restricted | 155 | 100 | 11 | 6 | 133 |
| | HE1S - Helicopter, Type 1 Standard | 1 | 0 | 0 | 0 | 0 |
| | HE2R - Helicopter, Type 2 Restricted | 0 | 1 | 0 | 0 | 0 |
| | Helicopter, Type 2 Standard | 84 | 82 | 14 | 8 | 89 |
| | Helicopter, Type 3 Standard | 187 | 167 | 10 | 13 | 196 |
| Service Aviation | SIRF - Service - Infrared Flight | 426 | 448 | 12 | 70 | 277 |
| | SMRB - Service - Mobile Retardant Base | 1 | 1 | 0 | 0 | 0 |
| | STFR - Service - Temporary Flight Restriction | 42 | 41 | 0 | 1 | 30 |
| Unmanned Aircraft | UAR3 - Unmanned Aircraft, Rotor Wing, Type 3 | 11 | 7 | 1 | 1 | 8 |
| | UAR4 - Unmanned Aircraft, Rotor Wing, Type 4 | 2 | 0 | 0 | 0 | 2 |
| Aircraft Summary | | 1,711 | 1,834 | 112 | 205 | 1,472 |

**Crew Resource Order Summary**

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| Fire Crews | CR12 - Crew, Type 1 or 2 Any | 6 | 11 | 0 | 1 | 5 |
| | CR1I - Crew, Type 1 or 2 IA | 17 | 109 | 4 | 4 | 44 |
| | CR2A - Crew, Type 2 Any | 15 | 21 | 0 | 0 | 16 |
| | CR2I - Crew, Type 2 IA | 174 | 170 | 8 | 16 | 110 |
| | CRW1 - Crew, Type 1 | 76 | 122 | 7 | 17 | 62 |
| | CRW2 - Crew, Type 2 | 97 | 89 | 10 | 6 | 49 |
| | CRWA - Crew, Type Any | 7 | 15 | 3 | 2 | 4 |
| Non-Fire Crew | CRWC - Crew, Camp | 17 | 58 | 4 | 5 | 12 |
| **Crew Summary** | | **409** | **595** | **36** | **51** | **302** |

**Equipment Resource Order Summary**

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| Engine | EN12 - Engine, Type 1 or 2 | 2 | 0 | 0 | 0 | 2 |
| | EN36 - Engine, Type 3, 4, 5, or 6 | 146 | 571 | 22 | 108 | 257 |
| | EN56 - Engine, Type 5 or 6 | 6 | 10 | 2 | 0 | 6 |
| | ENG2 - Engine, Type 2 | 2 | 0 | 0 | 0 | 1 |
| | ENG3 - Engine, Type 3 | 94 | 194 | 10 | 19 | 114 |
| | ENG4 - Engine, Type 4 | 145 | 62 | 8 | 6 | 137 |
| | ENG5 - Engine, Type 5 | 10 | 7 | 0 | 3 | 10 |
| | ENG6 - Engine, Type 6 | 787 | 910 | 46 | 202 | 854 |
| | ENG7 - Engine, Type 7 | 0 | 4 | 0 | 0 | 0 |
| | ENGA - Engine, Type Any | 17 | 38 | 1 | 13 | 20 |
| Equipment Groups | ES36 - Engine, Strike Team, Type 3,4, 5 or 6 | 1 | 1 | 0 | 1 | 0 |
| | EST6 - Engine, Strike Team, Type 6 | 0 | 1 | 0 | 0 | 0 |
| | TASK - Task Force | 0 | 2 | 1 | 0 | 0 |
| Food Service, Mobile | MFSU - Food Service, Mobile | 4 | 6 | 0 | 0 | 2 |
| Gray Water Truck | GWT2 - Gray Water Truck, Type 2 | 6 | 4 | 0 | 0 | 7 |
| | GWTA - Gray Water Truck, Type Any | 1 | 0 | 0 | 0 | 1 |
| Heavy Equipment | BHOE - Backhoe | 1 | 0 | 0 | 0 | 1 |
| | CHP1 - Chipper, Type 1 | 2 | 1 | 0 | 0 | 2 |
| | CHP2 - Chipper, Type 2 | 10 | 19 | 2 | 0 | 8 |
| | CHP3 - Chipper, Type 3 | 0 | 3 | 1 | 0 | 1 |
| | CHPA - Chipper, Type Any | 2 | 3 | 0 | 2 | 0 |
| | CHSL - Chipper, Self-Loading | 0 | 1 | 0 | 0 | 0 |
| | DUMP - Truck, Dump | 2 | 0 | 0 | 0 | 2 |
| | DZR1 - Dozer, Type 1 | 3 | 2 | 0 | 0 | 3 |
| | DZR2 - Dozer, Type 2 | 26 | 59 | 0 | 0 | 31 |
| | DZR3 - Dozer, Type 3 | 15 | 55 | 1 | 2 | 17 |
| | DZR4 - Dozer, Type 4 | 4 | 0 | 0 | 0 | 4 |
| | DZRA - Dozer, Type Any | 11 | 25 | 3 | 6 | 13 |
| | EXC2 - Excavator, Type 2 | 6 | 3 | 0 | 1 | 6 |
| | EXC3 - Excavator, Type 3 | 2 | 3 | 0 | 2 | 3 |
| | EXC4 - Excavator, Type 4 | 0 | 4 | 1 | 1 | 0 |
| | EXCA - Excavator, Type Any | 1 | 0 | 0 | 0 | 1 |
| | FEL1 - Feller Buncher, Type 1 | 0 | 5 | 1 | 2 | 0 |
| | FEL2 - Feller Buncher, Type 2 | 0 | 18 | 0 | 8 | 1 |
| | FELA - Feller Buncher, Type Any | 1 | 1 | 0 | 0 | 2 |
| | FTRA - Farm Tractor | 1 | 0 | 0 | 0 | 0 |
| | GRD1 - Road Grader, Type 1 | 3 | 1 | 0 | 0 | 4 |
| | GRDA - Road Grader, Type Any | 8 | 5 | 1 | 3 | 12 |
| | LOGL - Log Loader | 0 | 3 | 0 | 0 | 0 |
| | MBM1 - Masticator - Boom Mounted, Type 1 | 6 | 4 | 0 | 0 | 3 |
| | MBM2 - Masticator - Boom Mounted, Type 2 | 3 | 6 | 0 | 0 | 0 |

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| Heavy Equipment | MBM3 - Masticator - Boom Mounted, Type 3 | 2 | 0 | 0 | 0 | 0 |
| | MBMA - Masticator - Boom Mounted, Type Any | 3 | 4 | 0 | 0 | 1 |
| | SKD2 - Skidder, Type 2 | 1 | 0 | 0 | 0 | 1 |
| | SKGS - Skidgine, Softtrack | 5 | 0 | 0 | 0 | 5 |
| | SMM1 - Strip Mulchers/Masticators, Type 1 | 1 | 1 | 0 | 0 | 1 |
| | SMM2 - Strip Mulchers/Masticators, Type 2 | 3 | 3 | 0 | 1 | 4 |
| | SMM3 - Strip Mulchers/Masticators, Type 3 | 2 | 2 | 0 | 1 | 2 |
| | SMMA - Strip Mulchers/Masticators, Type Any | 3 | 5 | 1 | 0 | 3 |
| | TRP2 - Tractor Plow, Type 2 | 0 | 1 | 0 | 0 | 0 |
| | TRP3 - Tractor Plow, Type 3 | 0 | 5 | 0 | 0 | 0 |
| | TRP4 - Tractor Plow, Type 4 | 0 | 1 | 0 | 0 | 0 |
| Medical | AMB1 - Ambulance, Type 1 | 11 | 11 | 2 | 3 | 15 |
| | AMB2 - Ambulance, Type 2 | 4 | 14 | 2 | 2 | 10 |
| | AMBA - Ambulance, Type Any | 15 | 15 | 0 | 0 | 17 |
| | MESU - Medical Support Unit | 6 | 0 | 0 | 0 | 8 |
| Miscellaneous | CLSU - Clerical Support Unit | 3 | 0 | 0 | 0 | 3 |
| | COM1 - Communications Unit, Mobile, Type 1 | 1 | 1 | 0 | 0 | 1 |
| | COM2 - Communications Unit, Mobile, Type 2 | 1 | 0 | 0 | 0 | 2 |
| | COM3 - Communications Unit, Mobile, Type 3 | 1 | 0 | 0 | 0 | 1 |
| | COMA - Communications Unit, Mobile, Type Any | 3 | 0 | 0 | 0 | 2 |
| | FORK - Forklift | 8 | 0 | 0 | 0 | 6 |
| | FUT1 - Fuel Tender, Type 1 | 1 | 0 | 0 | 0 | 1 |
| | FUT2 - Fuel Tender, Type 2 | 2 | 0 | 0 | 0 | 2 |
| | FUT3 - Fuel Tender, Type 3 | 2 | 4 | 1 | 0 | 3 |
| | FUTA - Fuel Tender, Type Any | 1 | 1 | 0 | 0 | 1 |
| | GENR - Generator | 23 | 0 | 0 | 0 | 11 |
| | HND2 - Handwashing Station (Trailer Mounted), Type 2 | 12 | 7 | 0 | 0 | 11 |
| | HNDA - Handwashing Station (Trailer Mounted), Type Any | 10 | 3 | 0 | 0 | 7 |
| | HOSU - Helicopter Operations Support Unit | 7 | 5 | 0 | 1 | 6 |
| | HVAC - HVAC Unit | 14 | 0 | 0 | 0 | 6 |
| | LITR - Lighting System, Trailer Mounted | 29 | 0 | 0 | 0 | 30 |
| | PLJK - Pallet Jack | 2 | 0 | 0 | 0 | 0 |
| | SKGA - Skidgine, Type Any | 0 | 1 | 0 | 0 | 0 |
| | SKID - Skid-steer | 0 | 2 | 0 | 0 | 0 |
| | STMH – Service Truck w/Mechanic, Heavy | 1 | 4 | 0 | 1 | 2 |
| | STML - Service Truck w/Mechanic, Light | 3 | 1 | 0 | 0 | 2 |
| | TNT3 - Tent, Type 3 | 18 | 0 | 0 | 0 | 19 |
| | TNT4 - Tent, Type 4 | 11 | 0 | 0 | 0 | 4 |
| | TOWT - Truck, Tow | 1 | 0 | 0 | 0 | 0 |
| | WEED - Weed Washing Unit | 3 | 0 | 0 | 0 | 3 |

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| Potable Water Truck | POT1 - Potable Water Truck, Type 1 | 0 | 1 | 0 | 0 | 0 |
| | POT2 - Potable Water Truck, Type 2 | 6 | 3 | 0 | 0 | 6 |
| | POTA - Potable Water Truck, Type Any | 1 | 0 | 0 | 0 | 1 |
| Shower, Mobile | MSFU - Shower, Mobile | 9 | 8 | 0 | 0 | 1 |
| Telecommunications | SATP - Phone, Satellite | 4 | 0 | 0 | 0 | 4 |
| Tender, Water (Support) | WTS1 - Tender, Water (Support), Type 1 | 5 | 9 | 0 | 3 | 9 |
| | WTS2 - Tender, Water (Support), Type 2 | 33 | 12 | 0 | 2 | 37 |
| | WTS3 - Tender, Water (Support), Type 3 | 3 | 2 | 0 | 0 | 4 |
| | WTSA - Tender, Water (Support), Type Any | 12 | 7 | 2 | 0 | 14 |
| Tender, Water (Tactical) | WTT1 - Tender, Water (Tactical), Type 1 | 4 | 11 | 0 | 2 | 5 |
| | WTT2 - Tender, Water (Tactical), Type 2 | 18 | 60 | 2 | 13 | 22 |
| | WTTA - Tender, Water (Tactical), Type Any | 13 | 14 | 4 | 3 | 12 |
| Trailer | OFFT - Trailer, Mobile Office | 4 | 0 | 0 | 0 | 4 |
| | REF1 - Trailer, Refrigerated, Type 1 | 7 | 5 | 1 | 1 | 7 |
| | REF2 - Trailer, Refrigerated, Type 2 | 0 | 4 | 0 | 3 | 0 |
| | REF3 - Trailer, Refrigerated, Type 3 | 1 | 1 | 0 | 0 | 1 |
| | REFA - Trailer, Refrigerated, Type Any | 3 | 2 | 0 | 2 | 1 |
| | Trailer - Command | 0 | 1 | 0 | 0 | 0 |
| | TRLR - Trailer | 15 | 0 | 0 | 0 | 13 |
| Transportation | AUTO - Transportation, Vehicle, Automobile | 7 | 0 | 0 | 0 | 5 |
| | BUCC - Transportation, Bus, Crew Carrier | 10 | 0 | 0 | 0 | 10 |
| | GOLF - Transportation, Golf Cart | 1 | 0 | 0 | 0 | 0 |
| | LOW1 - Transportation, Lowboy, Type 1 | 1 | 0 | 0 | 0 | 0 |
| | LOW3 - Transportation, Lowboy, Type 3 | 3 | 0 | 0 | 0 | 3 |
| | PUP1 - Transportation, Pickup, Type 1 | 146 | 3 | 2 | 0 | 109 |
| | PUP2 - Transportation, Pickup, Type 2 | 68 | 2 | 1 | 0 | 67 |
| | PUP3 - Transportation, Pickup, Type 3 | 4 | 0 | 0 | 0 | 4 |
| | PUPA - Transportation, Pickup, Type Any | 87 | 4 | 1 | 2 | 82 |
| | STK1 - Transportation, Stakeside, Type 1 | 1 | 0 | 0 | 0 | 0 |
| | STKA - Transportation, Stakeside, Type Any | 3 | 0 | 0 | 0 | 2 |
| | SUVL - Transportation, Vehicle, Sport Utility, Large SUV | 22 | 0 | 0 | 0 | 16 |
| | TRAC - Transportation, Tractor | 1 | 0 | 0 | 0 | 0 |
| | Transportation, Lowboy | 1 | 0 | 1 | 0 | 0 |
| | Transportation, Pickup | 2 | 1 | 0 | 0 | 2 |
| | TRAT - Transportation, Tractor/Trailer | 1 | 0 | 0 | 0 | 1 |
| | UTT1 - Transportation, Truck, Utility, Type 1 | 1 | 0 | 0 | 0 | 1 |
| | VANB - Transportation, Van, Box | 15 | 0 | 0 | 0 | 1 |
| | VATV - Transportation, Vehicle, All Terrain (ATV) | 0 | 1 | 0 | 0 | 0 |
| | VUTV - Transportation, Vehicle Utility Terrain (UTV) | 67 | 2 | 0 | 0 | 60 |
| Equipment Summary | | 2,120 | 2,275 | 120 | 419 | 2,219 |

## Overhead Resource Summary

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| **California Only** | PSCT - Public Safety Communications Technician | 0 | **3** | 0 | 0 | 0 |
| **Overhead Groups** | BUYT - Team, Buying | 10 | 16 | 1 | 2 | 19 |
| | CIMT - Team, Complex Incident Management | 8 | 12 | 1 | 0 | 10 |
| | FMOD - Module, Faller | 1 | 3 | 0 | 0 | 1 |
| | FUMD - Module, Fuels | 6 | 67 | 5 | 3 | 25 |
| | IMDT - Team, Incident Medical | 0 | 3 | 0 | 0 | 0 |
| | IMT1 - Team, Type 1 Long | 0 | 1 | 0 | 0 | 0 |
| | IMT3 - Team, Type 3 | 13 | 14 | 1 | 1 | 14 |
| | MDRT - Team, Medical Response | 1 | 1 | 0 | 0 | 1 |
| | NIMO - Team, Natl Incident Management Organization (NIMO) | 1 | 1 | 0 | 0 | 0 |
| | REMS - Module, Rapid Extraction Support | 13 | 21 | 3 | 18 | 6 |
| | SMOD - Module, Suppression | 148 | 208 | 11 | 21 | 172 |
| | SMT1 - Team, Type 1 Short | 0 | 2 | 0 | 0 | 0 |
| | SMT2 - Team, Type 2 Short | 0 | 2 | 0 | 0 | 0 |
| | WFM1 - Module, Wildland Fire, Type 1 | 35 | 95 | 2 | 32 | 29 |
| | WFM2 - Module, Wildland Fire, Type 2 | 30 | 95 | 3 | 12 | 35 |
| **Overhead Positions** | AADM - Agency Administrator | 16 | 5 | 0 | 0 | 15 |
| | ABRO - Aircraft Base Radio Operator | 6 | 78 | 0 | 10 | 8 |
| | ACDP - Aircraft Dispatcher | 97 | 227 | 6 | 33 | 78 |
| | ACMR - Assistant Cache Manager | 3 | 2 | 0 | 0 | 3 |
| | AEMF - Advanced Emergency Medical Technician, Fireline | 5 | 6 | 0 | 2 | 4 |
| | AEMT - Advanced Emergency Medical Technician | 0 | 2 | 0 | 1 | 0 |
| | AITS - Air Tactical Supervisor | 45 | 21 | 2 | 0 | 54 |
| | AOBD - Air Operations Branch Director | 16 | 49 | 1 | 4 | 18 |
| | AOBS - Aerial Observer | 0 | 6 | 0 | 0 | 1 |
| | ARCH - Archaeologist | 2 | 67 | 0 | 10 | 4 |
| | AREP - Agency Representative | 9 | 17 | 1 | 0 | 15 |
| | ARPA - Para Archaeologist | 0 | 2 | 0 | 0 | 0 |
| | ASCO – Airspace Coordinator | 2 | 2 | 0 | 0 | 2 |
| | ASGS - Air Support Group Supervisor | 19 | 56 | 1 | 5 | 13 |
| | ATBM - Airtanker Base Manager | 53 | 133 | 2 | 4 | 69 |
| | ATGS - Air Tactical Group Supervisor | 413 | 217 | 11 | 13 | 432 |
| | ATIM - Aircraft Time Keeper | 19 | 55 | 2 | 0 | 36 |
| | ATVO - ATV Operator | 2 | 0 | 0 | 0 | 2 |
| | BAEL - Burned Area Emergency Response Leader | 1 | 9 | 0 | 0 | 5 |
| | BAEN - Burned Area Em. Response Environmental Specialist | 0 | 2 | 0 | 0 | 1 |
| | BAES - Burned Area Emergency Response Specialist | 0 | 18 | 1 | 3 | 7 |
| | BCMG - Base/Camp Manager | 45 | 174 | 6 | 26 | 58 |
| | BUYL - Buying Team Leader | 24 | 11 | 0 | 0 | 18 |
| | BUYM - Buying Team Member | 51 | 47 | 0 | 0 | 58 |

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
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| **Overhead Positions** | CACB - Camp Crew Boss | 17 | 3 | 0 | 0 | 18 |
| | CAMP - Camp Help | 101 | 0 | 0 | 0 | 101 |
| | CISL - Critical Incident Stress Management Team Leader | 1 | 3 | 0 | 0 | 1 |
| | CISM - Critical Incident Stress Management Team Member | 2 | 4 | 1 | 2 | 1 |
| | COMC - Communications Coordinator | 1 | 1 | 0 | 0 | 0 |
| | COML - Communications Unit Leader | 17 | 50 | 0 | 3 | 17 |
| | COMP - Compensation/Claims Unit Leader | 8 | 29 | 0 | 2 | 14 |
| | COMT - Incident Communications Technician | 38 | 174 | 3 | 25 | 59 |
| | COOK - Cook | 0 | 1 | 0 | 0 | 1 |
| | CORD - Expanded Dispatch Coordinator | 20 | 28 | 3 | 3 | 18 |
| | COST - Cost Unit Leader | 12 | 31 | 1 | 2 | 17 |
| | CREP - Crew Representative | 1 | 5 | 0 | 0 | 0 |
| | CRWB - Crew Boss, Single Resource | 709 | 74 | 2 | 3 | 723 |
| | DECK - Deck Coordinator | 0 | 37 | 1 | 0 | 1 |
| | DIVS - Division/Group Supervisor | 206 | 383 | 12 | 35 | 250 |
| | DMOB - Demobilization Unit Leader | 23 | 61 | 2 | 2 | 26 |
| | DOCL - Documentation Unit Leader | 13 | 28 | 0 | 2 | 10 |
| | DPRO - Display Processor | 0 | 8 | 0 | 0 | 0 |
| | DRCL - Driver, Commercial Driver License | 1 | 0 | 0 | 0 | 0 |
| | DRIV - Driver/Operator | 94 | 51 | 0 | 3 | 98 |
| | DRVA - Driver Class A | 1 | 5 | 0 | 2 | 1 |
| | DZIA - Dozer Operator Initial Attack | 5 | 48 | 0 | 0 | 8 |
| | DZOP - Dozer Operator | 14 | 22 | 0 | 2 | 16 |
| | EDRC - Expanded Dispatch Recorder | 59 | 31 | 1 | 4 | 45 |
| | EDSD - Expanded Dispatch Support Dispatcher | 107 | 191 | 4 | 33 | 93 |
| | EDSP - Expanded Dispatch Supervisory Dispatcher | 40 | 79 | 2 | 11 | 44 |
| | EMPF - Paramedic, Fireline | 48 | 115 | 5 | 46 | 58 |
| | EMTB - Emergency Medical Technician Basic | 20 | 0 | 0 | 0 | 20 |
| | EMTF - Emergency Medical Technician, Fireline | 49 | 52 | 3 | 8 | 60 |
| | EMTP - Emergency Medical Technician, Paramedic | 24 | 15 | 2 | 7 | 19 |
| | ENGB - Engine Boss, Single Resource | 1,084 | 466 | 14 | 37 | 1,297 |
| | ENOP - Engine Operator | 59 | 23 | 2 | 4 | 65 |
| | EQPI - Equipment Inspector | 2 | 22 | 0 | 0 | 2 |
| | EQPM - Equipment Manager | 21 | 136 | 2 | 12 | 43 |
| | EQTR - Equipment Time Recorder | 36 | 134 | 4 | 23 | 54 |
| | ESFA - FEMA ESF #4 Administrative Support | 0 | 1 | 0 | 0 | 1 |
| | FACL - Facilities Unit Leader | 32 | 117 | 1 | 8 | 48 |
| | FAL1 - Advanced Faller | 26 | 6 | 0 | 0 | 26 |
| | FAL2 - Intermediate Faller | 203 | 19 | 0 | 0 | 204 |
| | FAL3 - Basic Faller | 185 | 15 | 0 | 0 | 198 |
| | FBAN - Fire Behavior Analyst | 15 | 37 | 0 | 10 | 9 |
| | FCMG - Fire Cache Manager | 0 | 5 | 0 | 0 | 3 |
| | FDUL - Food Unit Leader | 14 | 73 | 1 | 5 | 23 |
| | FELB - Felling Boss, Single Resource | 1 | 109 | 1 | 8 | 5 |

Appendix 3

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| Overhead Positions | FEMO - Fire Effects Monitor | 16 | 7 | 0 | 3 | 15 |
| | FFT1 - Firefighter Type 1 | 2,431 | 372 | 21 | 29 | 2,547 |
| | FFT2 - Firefighter Type 2 | 4,122 | 478 | 20 | 10 | 4,259 |
| | FIRB - Firing Boss, Single Resource | 67 | 51 | 1 | 2 | 81 |
| | FLIA - Family Liaison | 1 | 2 | 0 | 0 | 1 |
| | FLOP - Fork Lift Operator | 0 | 3 | 0 | 0 | 0 |
| | FOBS - Field Observer | 9 | 79 | 2 | 5 | 16 |
| | FSC1 - Finance/Administration Section Chief Type 1 | 13 | 18 | 0 | 0 | 17 |
| | FSC2 - Finance/Administration Section Chief Type 2 | 6 | 11 | 0 | 0 | 10 |
| | FSC3 - Finance/Administration Section Chief Type 3 | 31 | 43 | 1 | 5 | 39 |
| | FSCC - Finance/Administration Section Chief Complex | 11 | 16 | 0 | 3 | 13 |
| | FWPT - Fixed Wing Parking Tender | 102 | 220 | 3 | 27 | 136 |
| | GISS - Geographic Information System Specialist | 65 | 117 | 4 | 9 | 74 |
| | GMEC - General Mechanic | 1 | 2 | 1 | 0 | 0 |
| | GSUL - Ground Support Unit Leader | 12 | 76 | 4 | 4 | 25 |
| | HEBM - Helibase Manager | 12 | 93 | 2 | 3 | 18 |
| | HECM - Helicopter Crewmember | 1,133 | 439 | 22 | 30 | 1,205 |
| | HELR - Helicopter Long Line/Remote Hook Specialist | 1 | 0 | 0 | 0 | 1 |
| | HEQB - Heavy Equipment Boss, Single Resource | 50 | 304 | 4 | 41 | 88 |
| | HEQO - Heavy Equipment Operator | 0 | 17 | 0 | 0 | 0 |
| | HERS - Helicopter Rappel Spotter | 9 | 1 | 0 | 0 | 5 |
| | HLCO - Helicopter Coordinator | 0 | 30 | 1 | 3 | 0 |
| | HLIA - Hospital Liaison | 0 | 2 | 0 | 0 | 1 |
| | HMGB - Helicopter Manager, Single Resource | 961 | 496 | 29 | 45 | 1,003 |
| | HRAP - Helicopter Rappeller | 8 | 20 | 0 | 0 | 8 |
| | HRSP - Human Resource Specialist | 0 | 15 | 0 | 0 | 7 |
| | HTMG - Helitorch Manager | 0 | 6 | 0 | 0 | 0 |
| | HTMM - Helitorch Mixmaster | 0 | 4 | 0 | 0 | 0 |
| | HTPT - Helitorch Parking Tender | 0 | 3 | 0 | 0 | 0 |
| | IADP - Initial Attack Dispatcher | 163 | 291 | 8 | 54 | 138 |
| | IARR - Interagency Resource Representative | 37 | 16 | 2 | 1 | 12 |
| | ICA2 - All-Hazards Incident Commander Type 2 | 0 | 1 | 0 | 0 | 1 |
| | ICA3 - All-Hazards Incident Commander Type 3 | 0 | 2 | 0 | 0 | 1 |
| | ICCI - Incident Commander Complex | 17 | 24 | 0 | 0 | 20 |
| | ICPI - Incident Contract Project Inspector | 9 | 20 | 0 | 4 | 7 |
| | ICT1 - Incident Commander Type 1 | 1 | 2 | 0 | 0 | 2 |
| | ICT2 - Incident Commander Type 2 | 3 | 5 | 0 | 0 | 3 |
| | ICT3 - Incident Commander Type 3 | 89 | 112 | 3 | 12 | 109 |
| | ICT4 - Incident Commander Type 4 | 102 | 62 | 4 | 3 | 110 |
| | ICT5 - Incident Commander Type 5 | 120 | 29 | 3 | 3 | 119 |
| | IMET - Incident Meteorologist | 34 | 65 | 3 | 16 | 33 |
| | IMSM - Incident Medical Manager | 0 | 2 | 0 | 0 | 0 |
| | IMST - Incident Medical Technician | 0 | 1 | 0 | 0 | 0 |
| | INBA - Incident Business Advisor | 6 | 29 | 0 | 0 | 15 |

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| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
|---|---|---|---|---|---|---|
| **Overhead Positions** | INCM - Incident Communications Center Manager | 9 | 75 | 0 | 13 | 19 |
| | INTS - Intelligence Support | 3 | 1 | 0 | 0 | 0 |
| | INVF - Wildland Fire Investigator | 19 | 39 | 1 | 5 | 22 |
| | IRIN - Infrared Interpreter | 1 | 4 | 0 | 1 | 2 |
| | ITSS - Incident Technology Support Specialist | 17 | 37 | 0 | 1 | 23 |
| | LEO1 - Law Enforcement Officer Level 1 | 0 | 2 | 0 | 0 | 0 |
| | LOFR - Liaison Officer | 30 | 49 | 0 | 7 | 27 |
| | LPIL – Lead Plane Pilot | 50 | 7 | 0 | 0 | 41 |
| | LSC1 - Logistics Section Chief Type 1 | 8 | 13 | 0 | 0 | 10 |
| | LSC2 - Logistics Section Chief Type 2 | 8 | 31 | 0 | 3 | 18 |
| | LSC3 - Logistics Section Chief Type 3 | 42 | 53 | 0 | 5 | 52 |
| | LSCC - Logistics Section Chief Complex | 24 | 33 | 2 | 2 | 24 |
| | LTAN - Long Term Fire Analyst | 6 | 14 | 0 | 0 | 8 |
| | MABM - MAFFS Airtanker Base Manager | 0 | 5 | 0 | 0 | 3 |
| | MABS - MAFFS Airtanker Base Specialist | 0 | 2 | 0 | 0 | 1 |
| | MEDL - Medical Unit Leader | 40 | 88 | 3 | 10 | 50 |
| | MXMS - Mixmaster | 26 | 64 | 2 | 17 | 34 |
| | OPBD - Operations Branch Director | 8 | 26 | 0 | 2 | 7 |
| | OPS3 - Operations Section Chief Type 3, Wildland Fire | 11 | 12 | 0 | 0 | 12 |
| | ORDM - Ordering Manager | 17 | 58 | 2 | 1 | 18 |
| | OSA2 - All-Hazards Operations Section Chief Type 2 | 0 | 4 | 0 | 0 | 2 |
| | OSC1 - Operations Section Chief Type 1 | 9 | 11 | 1 | 1 | 11 |
| | OSC2 - Operations Section Chief Type 2 | 24 | 45 | 0 | 2 | 31 |
| | OSC3 - Operations Section Chief Type 3 | 3 | 4 | 0 | 0 | 1 |
| | OSCC - Operations Section Chief Complex | 22 | 34 | 1 | 0 | 26 |
| | PETL - Fire Prevention Education Team Leader | 1 | 0 | 0 | 0 | 1 |
| | PETM - Fire Prevention Education Team Member | 0 | 4 | 0 | 0 | 1 |
| | PILO - Fixed or Rotor Wing Pilot | 8 | 1 | 0 | 0 | 5 |
| | PIO1 - Public Information Officer Type 1 | 36 | 59 | 2 | 4 | 40 |
| | PIO2 - Public Information Officer Type 2 | 56 | 138 | 8 | 17 | 59 |
| | PIO3 - Public Information Officer Type 3 | 53 | 116 | 5 | 14 | 58 |
| | PIOC - Public Information Officer Complex | 29 | 50 | 1 | 2 | 32 |
| | PIOF - Public Information Officer | 17 | 48 | 2 | 3 | 13 |
| | PIOT - Public Information Officer, Technician | 6 | 7 | 0 | 0 | 5 |
| | PLDO - Plastic Sphere Dispenser Operator | 3 | 9 | 0 | 0 | 4 |
| | PREV - Prevention Technician | 23 | 139 | 1 | 22 | 5 |
| | PROC - Procurement Unit Leader | 6 | 13 | 0 | 0 | 3 |
| | PSC1 - Planning Section Chief Type 1 | 5 | 10 | 0 | 1 | 6 |
| | PSC2 - Planning Section Chief Type 2 | 9 | 14 | 0 | 0 | 7 |
| | PSC3 - Planning Section Chief Type 3 | 43 | 62 | 2 | 13 | 38 |
| | PSCC - Planning Section Chief Complex | 17 | 20 | 1 | 0 | 20 |
| | PTRC - Personnel Time Recorder | 42 | 85 | 4 | 14 | 48 |
| | RADO - Radio Operator | 45 | 269 | 5 | 56 | 81 |

Appendix 3

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|---|---|---|---|---|---|---|
| **Overhead Positions** | RAMP - Ramp Manager | 56 | 164 | 2 | 14 | 82 |
| | RCDM - Receiving/Distribution Manager | 23 | 103 | 1 | 7 | 36 |
| | READ - Resource Advisor | 20 | 57 | 1 | 7 | 22 |
| | REAF - Resource Advisor, Fireline | 19 | 28 | 1 | 4 | 25 |
| | RESL - Resource Unit Leader | 28 | 79 | 0 | 9 | 40 |
| | RTCM - Retardant Crewmember | 9 | 48 | 2 | 6 | 25 |
| | RXA1 - Prescribed Fire Agency Administrator Type 1 | 0 | 2 | 0 | 0 | 1 |
| | RXA2 - Prescribed Fire Agency Administrator Type 2 | 5 | 6 | 1 | 0 | 5 |
| | RXA3 - Prescribed Fire Agency Administrator Type 3 | 1 | 0 | 0 | 0 | 1 |
| | RXB1 - Prescribed Fire Burn Boss Type 1 | 3 | 5 | 0 | 0 | 2 |
| | RXB2 - Prescribed Fire Burn Boss Type 2 | 47 | 58 | 1 | 3 | 72 |
| | RXB3 - Prescribed Fire Burn Boss Type 3 | 7 | 2 | 0 | 0 | 8 |
| | RXCM - Prescribed Fire Crew Member | 2 | 0 | 0 | 0 | 2 |
| | RXMG - Prescribed Fire Manager | 0 | 4 | 0 | 0 | 0 |
| | SCKN - Status/Check-In Recorder | 8 | 28 | 0 | 2 | 9 |
| | SEC1 - Security Specialist Level 1 | 36 | 295 | 5 | 42 | 41 |
| | SEC2 - Security Specialist Level 2 | 29 | 215 | 3 | 18 | 16 |
| | SECG - Security Guard | 0 | 11 | 0 | 0 | 2 |
| | SECM - Security Manager | 13 | 51 | 0 | 3 | 11 |
| | SEMG - Single Engine Air Tanker Manager | 38 | 87 | 2 | 6 | 43 |
| | SHLR - Short-Hauler | 1 | 2 | 0 | 0 | 3 |
| | SITL - Situation Unit Leader | 16 | 51 | 1 | 0 | 20 |
| | SMEC - Small Engine Mechanic | 1 | 2 | 0 | 0 | 0 |
| | SMKJ - Smokejumper | 159 | 72 | 0 | 0 | 117 |
| | SOF1 - Safety Officer Type 1 | 4 | 21 | 0 | 2 | 8 |
| | SOF2 - Safety Officer Type 2 | 12 | 119 | 1 | 11 | 33 |
| | SOF3 - Safety Officer Type 3 | 4 | 9 | 0 | 2 | 0 |
| | SOFC - Safety Officer Complex | 24 | 38 | 2 | 4 | 28 |
| | SOFF - Safety Officer Field | 0 | 2 | 0 | 0 | 0 |
| | SOFR - Safety Officer, Line | 28 | 158 | 0 | 24 | 40 |
| | SOPL - Strategic Operational Planner | 8 | 36 | 1 | 6 | 10 |
| | SPOT - Smokejumper Spotter | 25 | 4 | 0 | 0 | 21 |
| | SPUL - Supply Unit Leader | 16 | 57 | 1 | 2 | 18 |
| | STAM - Staging Area Manager | 0 | 31 | 1 | 0 | 0 |
| | STCR - Strike Team Leader Crew | 6 | 8 | 0 | 0 | 6 |
| | STEN - Strike Team Leader Engine | 5 | 30 | 0 | 3 | 8 |
| | STEQ - Strike Team Leader Heavy Equipment | 0 | 11 | 0 | 1 | 1 |
| | STPS - Structure Protection Specialist | 4 | 16 | 0 | 2 | 7 |
| | TFLD - Task Force Leader | 224 | 492 | 8 | 93 | 287 |
| | THSP - Technical Specialist | 246 | 314 | 10 | 35 | 278 |
| | TIME - Time Unit Leader | 12 | 44 | 1 | 5 | 19 |
| | TNSP - Incident Training Specialist | 4 | 17 | 0 | 3 | 3 |
| | TPIA - Tractor Plow Operator Initial Attack | 0 | 18 | 1 | 1 | 0 |
| | TPOP - Tractor Plow Operator | 0 | 4 | 0 | 0 | 0 |
| | UASD - Unmanned Aircraft System, Data Specialist | 1 | 3 | 0 | 0 | 2 |

| Catalog Category | Catalog Item | Enter | Place | Retrieve | UTF | Fill |
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| **Overhead Positions** | UASL - Unmanned Aircraft System, Module Leader | 4 | 6 | 0 | 0 | 10 |
| | UASP - Unmanned Aircraft Systems Pilot | 80 | 113 | 2 | 7 | 115 |
| | UTVO - UTV Operator | 5 | 0 | 0 | 0 | 5 |
| | WFA1 - Wildfire Agency Administrator Type 1 | 3 | 14 | 0 | 0 | 9 |
| | WFA2 - Wildfire Agency Administrator Type 2 | 4 | 5 | 1 | 0 | 6 |
| | WFA3 - Wildfire Agency Administrator Type 3 | 3 | 1 | 0 | 0 | 3 |
| | WHHR - Warehouse Materials Handler | 1 | 20 | 0 | 0 | 20 |
| | WHLR - Warehouse Materials Handler Leader | 4 | 10 | 0 | 0 | 14 |
| | WTOP - Water Tender Operator | 10 | 0 | 0 | 0 | 10 |
| **Overhead Summary** | | **16,079** | **12,754** | **357** | **1,352** | **17,461** |