# National Interagency Coordination Center Incident Management Situation Report <br> Monday, June 27, 2011 - 0530 MT <br> National Preparedness Level 3 

## National Fire Activity

Initial attack activity:
New large fires:
Large fires contained:
Uncontained large fires: **
Area Command Teams committed:
NIMOs committed:
Type 1 IMTs committed:
Type 2 IMTs committed:
Nationally, there are 17 large fires being managed to achieve multiple objectives.
** Uncontained large fires include only fires being managed under a full suppression strategy.
Link to Geographic Area daily reports.

Four MAFFS C-130 aircraft and support personnel, two each from the 146th Airlift Wing, California Air National Guard, Channel Islands, CA, and the 145th Airlift Wing, North Carolina Air National Guard, Charlotte, NC, are deployed to Albuquerque, NM. Col. Jay Pittman is the Air Expeditionary Group Commander.

## Southwest (PL 5)

New fires: 7
New large fires: 0
Uncontained large fires: 7
Area Command Teams committed: 1
NIMOs committed: 1
Type 1 IMTs committed: 2
Type 2 IMTs committed: 5
NIMO (Gage) is assigned to the Coronado National Forest to provide strategic planning and large fire support.
Pacheco, Santa Fe NF. IMT 2 (Templin). Nine miles north of Santa Fe, NM. Timber and slash. Active fire behavior. Structures threatened.

Monument, Coronado National Memorial, NPS. Transfer of command from IMT 1 (Poncin) to IMT 2 (Nelson) will occur today. Three miles west of Sierra Vista, AZ. Grass. Minimal fire activity.

Wallow, Apache-Sitgreaves NF. Area Command Team (Waterbury). IMT 1 (Pincha-Tulley). IMT 2 (Walker and Rapp). Transfer of command from IMT 2 (Walker) back to the local unit will occur today. Twenty-three miles southwest of Alpine, AZ. Timber and grass. Active fire behavior. Numerous residences threatened.

Wash, Apache-Sitgreaves NF. Transfer of command from IMT 2 (Philbin) back to the local unit will occur today. Eight miles east of Heber, AZ. Timber and grass. Minimal fire activity.

Kylesand, Capitan District, New Mexico DOF. Five miles north of Maljamar, NM. Grass. Moderate fire activity.

Willow, Apache-Sitgreaves NF. Thirteen miles west of Forest Lakes, AZ. Timber and grass. No new information. Last report unless new information is received.

Track, Cimarron District, New Mexico DOF. One mile north of Raton, NM. Timber and grass. Minimal fire activity.

| Incident Name | St | Unit | Size | Size <br> Chge <br> $\mathbf{2 4 ~ H r s ~}$ | \% <br> Ctn | Est <br> Ctn | Totl <br> Pers | Pers <br> Chge <br> $\mathbf{2 4}$ <br> Hrs | Crw | Eng | Heli | Strc <br> Lost | \$\$ <br> CTD |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pacheco | NM | SNF | 9,334 | 2,505 | 10 | UNK | 728 | 45 | 19 | 15 | 10 | 0 | $4.7 M$ | FS |
| Own |  |  |  |  |  |  |  |  |  |  |  |  |  |  |$|$

## Southern Area (PL 5)

New fires:27
New large fires: ..... 3
Uncontained large fires: ..... 31
NIMOs committed: ..... 2
Type 1 IMTs committed: ..... 1
Type 2 IMTs committed: ..... 6

Texas IMT 2 (Hannemann) is managing existing and new fires located in Texas state initial attack zones.
Juniper Road, North Carolina DFR. North Carolina IMT 2 (Hildreth). Thirteen miles northeast of Rocky Point, NC. Brush. Moderate fire activity. Numerous residences threatened.

East Texas Complex (3 fires), Texas Forest Service. Transfer of command from NIMO (Houseman) back to the local unit will occur today. Three miles south of Apple Springs, TX. Timber. Minimal fire behavior.

Honey Prairie, Okefenokee NWR. IMT 1 (Quesinberry). Five miles northeast of Fargo, GA. Southern rough. Minimal fire activity. Numerous residences threatened.

Pains Bay, Alligator River NWR. Unified command between NIMO (Custer) and North Carolina IMT 2 (Hendricks). Nineteen miles south of Manns Harbor, NC. Timber and brush. Minimal fire activity. Residences threatened.

Sweat Farm Again, Georgia DOF. Georgia IMT 2 (Floyd). IMT is also managing the Race Pond fire. Twelve miles west of Waycross, GA. Southern rough. Minimal fire activity. Residences threatened. Reduction in acreage due to more accurate mapping.

Racepond, Georgia DOF. Twelve miles south of Hoboken, GA. Hardwood litter. Minimal fire activity. Numerous residences threatened.

Impassable Bay Complex (2 fires), National Forests in Florida. IMT 2 (Kidd). Fifteen miles northeast of Lake City, FL. Southern rough. Minimal fire activity.

Oil Pad Complex (3 fires), Big Cypress Preserve, NPS. Twenty miles north of Ochopee, FL. Southern rough. Minimal fire activity.

Espanola, Florida DOF. Florida IMT 2 (Graham). Seven miles southeast of Bunnell, FL. Southern rough. Minimal fire activity.

Simmons Road, North Carolina DFR. Nine miles northeast of Tar Heel, NC. Brush. Minimal fire activity. Residences threatened.

White Hat, Texas Forest Service. Eight miles west of Blackwell, TX. Grass. Minimal fire activity.
Richardson, Texas Forest Service. Seven miles northwest of Post, TX. Grass. Minimal fire activity.
JRM, Texas Forest Service. Five miles east of Throckmorton, TX. Grass. No further information received.
McDonald II, Texas Forest Service. Three miles southwest of Bellevue, TX. Grass. No further information received.

Boyken, Texas Forest Service. Three miles southeast of Big Spring, TX. Grass. No further information received.

Mitchell 2, Texas Forest Service. Thirty-three miles southwest of Ozona, TX. Brush. No further information received. Reduction in acreage due to more accurate mapping.

Alexander, Texas Forest Service. Nine miles south of Lueders, TX. Grass. No further information received.
Trent Mesa, Texas Forest Service. Nine miles southwest of Merkel, TX. Brush. Minimal fire activity.

* FM 166, Texas Forest Service. Seven miles northwest of Quanah, TX. Grass. Active fire behavior. Residences threatened.

[^0]Little Haw Creek, Florida DOF. Nine miles northeast of De Leon Springs, FL. Southern rough. No further information received.

[^1]| Incident Name | St | Unit | Size | Size Chge 24 Hrs | $\begin{aligned} & \text { \% } \\ & \text { Ctn } \end{aligned}$ | $\begin{aligned} & \text { Est } \\ & \text { Ctn } \end{aligned}$ | Tot Pers | Pers <br> Chge <br> 24 <br> Hrs | Crw | Eng | Heli | Strc <br> Lost | $\begin{aligned} & \text { \$\$ } \\ & \text { CTD } \end{aligned}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Juniper Road | NC | NCS | 21,536 | 200 | 25 | 8/1 | 167 | 2 | 0 | 20 | 2 | 0 | 747K | ST |
| East Texas Complex | TX | TXS | 29,665 | 0 | 98 | 6/27 | 100 | 0 | 0 | 17 | 0 | 36 | 610K | ST |
| Honey Prairie | GA | OKR | 283,673 | 0 | N/A | N/A | 1,091 | 61 | 6 | 164 | 10 | 1 | 25.3M | FWS |
| Pains Bay | NC | ALR | 45,294 | 0 | 97 | 6/30 | 157 | -11 | 0 | 12 | 2 | 2 | 13.7M | FWS |
| Sweat Farm Again | GA | GAS | 19,169 | -324 | 67 | UNK | 247 | 15 | 0 | 20 | 2 | 13 | 1.4M | ST |
| Racepond | GA | GAS | 20,934 | 12 | 65 | UNK | 120 | 6 | 0 | 18 | 0 | 0 | NR | ST |
| Impassable Bay Complex | FL | FNF | 12,130 | 0 | 70 | 6/30 | 184 | 6 | 1 | 16 | 3 | 2 | 2.9M | FS |
| Oil Pad Complex | FL | BCP | 10,524 | 0 | 95 | UNK | 54 | -51 | 0 | 3 | 2 | 0 | 1.8M | NPS |
| Espanola | FL | FLS | 5,136 | 0 | 70 | UNK | 70 | 0 | 0 | 30 | 0 | 0 | 3.7 M | ST |
| Simmons Road | NC | NCS | 1,370 | 0 | 50 | 9/1 | 29 | 0 | 0 | 2 | 0 | 13 | 72K | ST |
| White Hat | TX | TXS | 72,473 | 0 | 90 | 6/27 | 27 | -77 | 0 | 6 | 0 | 14 | NR | ST |
| Richardson | TX | TXS | 7,200 | 0 | 90 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| JRM | TX | TXS | 7,000 | 0 | 95 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| McDonald II | TX | TXS | 5,915 | 0 | 50 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Boyken | TX | TXS | 5,067 | 0 | 95 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Mitchell 2 | TX | TXS | 3,212 | -1,788 | 90 | UNK | 43 | -1 | 1 | 4 | 0 | 0 | NR | ST |
| Alexander | TX | TXS | 800 | 0 | 90 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Trent Mesa | TX | TXS | 644 | 0 | 90 | UNK | 66 | -39 | 1 | 7 | 0 | 0 | NR | ST |
| * FM 166 | TX | TXS | 500 | --- | 0 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| * 6 Mile Cutoff | TX | TXS | 500 | --- | 0 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Little Haw Creek | FL | FLS | 407 | 0 | 80 | UNK | 8 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| * Matthews Ranch | TX | TXS | 400 | --- | 50 | UNK | 46 | --- | 0 | 5 | 2 | 0 | NR | ST |
| Grits | FL | SMR | 399 | 99 | 60 | 6/30 | 4 | -6 | 0 | 1 | 0 | 0 | 18K | FWS |
| Finis | TX | TXS | 393 | 0 | 90 | UNK | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Ranch Road | OK | COA | 328 | 128 | 75 | UNK | 6 | -20 | 0 | 2 | 0 | 0 | 7K | BIA |
| Big Horn | FL | FLS | 300 | 0 | 90 | UNK | 25 | 0 | 0 | 22 | 0 | 0 | NR | ST |
| Willingham | TX | TXS | 250 | -350 | 50 | UNK | 72 | 0 | 1 | 8 | 1 | 0 | NR | ST |
| Rock Creek | TX | TXS | 8,000 | 0 | 100 | --- | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Santa Fe | FL | FLS | 5,679 | -826 | 100 | --- | 0 | --- | 0 | 0 | 0 | 0 | NR | ST |
| Bad Land | FL | FLS | 3,175 | 0 | 100 | --- | 12 | 0 | 0 | 0 | 0 | 0 | NR | ST |
| Maytown Road | FL | FLS | 2,397 | 0 | 100 | --- | 4 | 0 | 0 | 0 | 0 | 48 | NR | ST |
| Miles | TX | TXS | 500 | 0 | 100 | --- | 0 | 0 | 0 | 0 | 0 | 0 | NR | ST |

## Rocky Mountain Area (PL 2)

New fires:

## New large fires:

Uncontained large fires:
Duckett, Pike and San Isabel NF. Eight miles northwest of Westcliffe, CO. Timber and grass. Moderate fire activity.

| Incident Name | St | Unit | Size | Size <br> Chge <br> $\mathbf{2 4 ~ H r s ~}$ | \% <br> Ctn | Est <br> Ctn | Totl <br> Pers | Pers <br> Chge <br> $\mathbf{2 4}$ <br> Hrs | Crw | Eng | Heli | Strc <br> Lost | \$\$ <br> CTD | Origin <br> Own |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Duckett | CO | PSF | 4,510 | 50 | 80 | UNK | 97 | 28 | 3 | 2 | 1 | 0 | $5.7 M$ | FS |

## Southern California Area (PL 1)

New fires:
New large fires:
Uncontained large fires:

27
0
1

Bald, Yosemite National Park, NPS. Thirteen miles northwest of Yosemite Village, CA. Timber and brush. Moderate fire activity.

| Incident Name | St | Unit | Size | Size <br> Chge <br> $\mathbf{2 4 ~ H r s ~}$ | $\%$ <br> Ctn | Est <br> Ctn | Totl <br> Pers | Pers <br> Chge <br> $\mathbf{2 4}$ <br> Hrs | Crw | Eng | Heli | Strc <br> Lost | \$\$ <br> CTD | Origin <br> Own |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bald | CA | YNP | 210 | 110 | 20 | $6 / 29$ | NR | --- | 6 | 1 | 3 | 0 | 55 K | NPS |

Predictive Services Discussion: Hot, dry weather will continue over the Southwest and Texas and continue northward into the southern Great Basin and Colorado. A few afternoon lightning storms are possible over the mountains of New Mexico and eastern Arizona, and possibly into Colorado. Variable amounts/areas of showers and thunderstorms will continue in Southern Area.

Predictive Services Outlook products: http://www.predictiveservices.nifc.gov/outlooks/outlooks.htm

Today's discussion is from<br>"This Day in History"<br>A "This Day in History" is a brief summary of a powerful learning opportunity. You can use this summary as a foundation and launch point for further dialogue and discussion.<br>Apply these lessons learned to yourself, your crew, your team and your unit.


#### Abstract

LCES - June 1991 "The afternoon of June 26, 1990, as I knelt beside a dead Perryville firefighter, I made a promise to the best of my ability to help end the needless fatalities, and alleviate the near misses, by focusing on training and operations pertinent to these goals." Paul Gleason from "LCES and Other Thoughts" published June 1991. (Note: Gleason had used LCES with his crew the Zig Zag IHC for several years but it was the Dude Fire fatalities that became the catalyst for LCES to hit the mainstream.) "LCES is just a re-focusing on the essential elements of the FIRE ORDERS. The systems view stresses the importance of the components working together. The LCES system is a result of analyzing fatalities and near misses for over 20 years of active fireline suppression duties. I believe that all firefighters should be given an interconnecting view of Lookout(s), Communications(s), Escape routes and Safety zone(s)." Paul Gleason

Gleason cites two types of hazards: - Subjective hazards are those which one has direct control over (e.g., condition of the equipment, choices and decisions). - Objective hazards are a natural part of the environment (e.g., lightning, fire-weakened timber, rolling rocks, entrapment). They cannot be eliminated and one must either 1) not go into the environment where they exist or 2) adhere to a procedure where safety from the hazard is assured. Gleason suggested that LCES is the key to this safe procedure in an environment of hazards and that LCES must be established AND communicated to ALL firefighters BEFORE it is needed.


Lookouts need to be in a position where both the objective hazard and the firefighters can be seen. Lookouts must be trained to observe the wildland fire environment and to recognize and anticipate changes in fire behavior. The whole idea is when the objective hazard becomes a danger the Lookout relays the information to the firefighters so they can reposition to the safety zone or safer area.

- What are the objective hazards that a Lookout is looking for?
- What are the tools and skills that a good Lookout should possess?
- Discuss how your crew can utilize a roving Lookout.
- Discuss how each person on your crew/team has a role and responsibility in recognizing and communicating hazards.

Communications is the vehicle which delivers the message to the firefighters, alerting them of the approaching hazard. Communications must be prompt and clear.

- Radios are limited and it is vital to have at least one back up way to quickly Communicate information. Discuss some options that your crew/team can use in this situation.
- Using page ix in your IRPG, discuss the 5 Communication responsibilities every firefighter has. Identify how your crew/team will translate these ideas into action when working in the field.

Escape routes are the paths firefighters take from their current location, in which they are exposed to danger, to an area free from danger. Unlike the other components, there must always be more than one Escape route available to the firefighter. With their effectiveness continually changing, Escape routes are probably the most elusive component of LCES. As the firefighter works along the fire perimeter, fatigue and spatial separation increases the time required to reach the safety zone. On indirect or parallel fireline, situations become compounded. Unless Escape routes have been identified ahead, as well as behind, a firefighter's retreat may not be possible.

- Using your IRPG page 6, discuss qualities of effective Escape routes.
Safety Zones are planned locations where firefighters may find refuge from danger and where no fire shelter is needed. Fireline intensity and Safety zone topography determine its effectiveness.
- Activity: Using your IRPG page 7, mark off a Safety zone that would be effective for the area you are currently in or often work in. Being able to see just how big a Safety zone will have to be to become effective can help us chose one quicker in the field. (FYI: The Safety zone guidelines in the IRPG are for no-wind and no-slope conditions. Make necessary adjustments in size to reflect realistic slope and wind.)

[^2]Fires and Acres Yesterday

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  |  |  |  | 10 |  | 10 |
|  | ACRES |  |  |  |  | 27 |  | 27 |
| Northwest | FIRES | 3 | 2 |  |  |  |  | 5 |
|  | ACRES | 1 | 16 |  |  |  |  | 17 |
| Northern California | FIRES |  |  |  |  | 12 | 1 | 13 |
|  | ACRES |  |  |  |  | 40 | 0 | 40 |
| Southern California | FIRES |  | 1 |  | 0 | 25 | 1 | 27 |
|  | ACRES |  | 9 |  | 162 | 65 | 0 | 236 |
| Northern Rockies | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Eastern Great Basin | FIRES |  | 2 |  |  | 1 | 1 | 4 |
|  | ACRES |  | 68 |  |  | 2 | 1 | 71 |
| Western Great Basin | FIRES |  | 1 |  |  |  |  | 1 |
|  | ACRES |  | 0 |  |  |  |  | 0 |
| Southwest | FIRES | 2 | 1 |  | 0 | 1 | 3 | 7 |
|  | ACRES | 40 | 2 |  | 568 | 1 | 3 | 614 |
| Rocky Mountain | FIRES |  | 1 |  |  | 4 | 5 | 10 |
|  | ACRES |  | 0 |  |  | 2 | 150 | 152 |
| Eastern Area | FIRES |  |  |  |  | 2 |  | 2 |
|  | ACRES |  |  |  |  | 0 |  | 0 |
| Southern Area | FIRES |  |  |  |  | 22 | 5 | 27 |
|  | ACRES |  |  |  |  | 212 | 11 | 223 |
| TOTAL | FIRES | 5 | 8 | 0 | 0 | 77 | 16 | 106 |
|  | ACRES | 41 | 95 | 0 | 730 | 349 | 165 | 1,380 |

Fires and Acres Year-to-Date

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  | 17 | 11 | 2 | 316 | 1 | 347 |
|  | ACRES |  | 40,622 | 34,376 | 1,244 | 186,189 | 0 | 262,431 |
| Northwest | FIRES | 20 | 24 |  | 3 | 33 | 38 | 118 |
|  | ACRES | 15 | 89 |  | 4 | 55 | 30 | 193 |
| Northern California | FIRES | 3 | 2 | 3 | 4 |  | 27 | 39 |
|  | ACRES | 1 | 0 | 0 | 2,076 |  | 1,803 | 3,880 |
| Southern California | FIRES | 8 | 155 | 3 | 3 | 1,147 | 107 | 1,423 |
|  | ACRES | 78 | 1,867 | 1 | 212 | 6,912 | 1,649 | 10,719 |
| Northern Rockies | FIRES | 107 |  | 4 | 2 | 50 | 25 | 188 |
|  | ACRES | 307 |  | 49 | 6 | 241 | 24 | 627 |
| Eastern Great Basin | FIRES | 4 | 77 | 1 | 3 | 93 | 13 | 191 |
|  | ACRES | 1,378 | 1,521 | 26 | 6 | 480 | 7 | 3,418 |
| Western Great Basin | FIRES | 3 | 68 | 2 | 8 | 28 | 3 | 112 |
|  | ACRES | 10 | 1,999 | 12 | 0 | 503 | 0 | 2,524 |
| Southwest | FIRES | 544 | 163 | 10 | 15 | 595 | 343 | 1,670 |
|  | ACRES | 5,900 | 76,690 | 181 | 30,745 | 431,598 | 1,042,523 | 1,587,637 |
| Rocky Mountain | FIRES | 182 | 54 | 21 | 7 | 274 | 76 | 614 |
|  | ACRES | 3,005 | 121 | 3,422 | 2,269 | 222,853 | 20,873 | 252,543 |
| Eastern Area | FIRES | 335 |  | 24 | 14 | 2,993 | 189 | 3,555 |
|  | ACRES | 353 |  | 2,611 | 71 | 24,740 | 14,074 | 41,849 |
| Southern Area | FIRES | 552 |  | 216 | 53 | 25,731 | 625 | 27,177 |
|  | ACRES | 103,702 |  | 65,562 | 45,032 | 2,196,300 | 26,951 | 2,437,547 |
| TOTAL | FIRES | 1,758 | 560 | 295 | 114 | 31,260 | 1,447 | 35,434 |
|  | ACRES | 114,749 | 122,909 | 106,240 | 81,665 | 3,069,871 | 1,107,934 | 4,603,368 |


| Ten Year Average Fires | $\mathbf{3 8 , 5 1 2}$ |
| :--- | ---: |
| Ten Year Average Acres | $2,122,307$ |

Prescribed Fires and Acres Yesterday

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northwest | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northern California | FIRES |  |  | 1 |  |  |  | 1 |
|  | ACRES |  |  | 15 |  |  |  | 15 |
| Southern California | FIRES |  |  |  | 0 |  |  | 0 |
|  | ACRES |  |  |  | 3 |  |  | 3 |
| Northern Rockies | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Eastern Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Western Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southwest | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Rocky Mountain | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Eastern Area | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southern Area | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| TOTAL | FIRES | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
|  | ACRES | 0 | 0 | 15 | 3 | 0 | 0 | 18 |

Prescribed Fires and Acres Year-to-Date

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  |  | 1 |  | 11 |  | 12 |
|  | ACRES |  |  | 20 |  | 5,715 |  | 5,735 |
| Northwest | FIRES | 8 | 38 | 6 | 2 |  | 95 | 149 |
|  | ACRES | 5,268 | 6,593 | 450 | 43 |  | 5,006 | 17,360 |
| Northern California | FIRES | 15 | 16 | 10 | 12 |  | 114 | 167 |
|  | ACRES | 61 | 655 | 19,138 | 13 |  | 4,365 | 24,232 |
| Southern California | FIRES |  | 8 | 10 | 2 | 2 | 73 | 95 |
|  | ACRES |  | 710 | 1,963 | 35 | 16 | 1,503 | 4,227 |
| Northern Rockies | FIRES | 40 | 12 | 35 | 1 | 13 | 91 | 192 |
|  | ACRES | 1,477 | 653 | 7,225 | 141 | 211 | 4,242 | 13,949 |
| Eastern Great Basin | FIRES | 0 | 16 | 3 | 1 | 33 | 26 | 79 |
|  | ACRES | 54 | 2,229 | 1,023 | 55 | 698 | 5,610 | 9,669 |
| Western Great Basin | FIRES |  | 4 | 1 |  | 2 | 9 | 16 |
|  | ACRES |  | 121 | 550 |  | 64 | 296 | 1,031 |
| Southwest | FIRES | 18 | 25 | 3 | 3 |  | 77 | 126 |
|  | ACRES | 1,727 | 191,660 | 1,428 | 45 |  | 73,027 | 267,887 |
| Rocky Mountain | FIRES | 38 | 31 | 89 | 17 | 45 | 108 | 328 |
|  | ACRES | 4,664 | 6,877 | 14,174 | 4,703 | 7,932 | 29,931 | 68,281 |
| Eastern Area | FIRES | 29 |  | 338 | 21 | 832 | 127 | 1,347 |
|  | ACRES | 60,253 |  | 42,664 | 3,780 | 49,086 | 39,264 | 195,047 |
| Southern Area | FIRES | 39 |  | 134 | 17 | 1,249 | 504 | 1,943 |
|  | ACRES | 7,632 |  | 65,547 | 10,168 | 244,228 | 420,914 | 748,489 |
| TOTAL | FIRES | 187 | 150 | 630 | 76 | 2,187 | 1,224 | 4,454 |
|  | ACRES | 81,136 | 209,498 | 154,182 | 18,983 | 307,950 | 584,158 | 1,355,907 |

*** Changes in some agency YTD acres reflect more accurate mapping or reporting adjustments. ***

Additional wildfire information is available through the Geographic Areas at http://gacc.nifc.gov/.

## Canada Fires and Hectares

| Provinces | Fires <br> Yesterday | Hectares <br> Yesterday | Fires <br> Year-To-Date | Hectares <br> Year-To-Date |
| :--- | ---: | ---: | ---: | ---: |
| British Columbia | 0 | 0 | 173 | 11,474 |
| Yukon Territory | 3 | 0 | 35 | 34,776 |
| Alberta | 3 | 6,854 | 638 | 786,257 |
| Northwest Territory | 6 | 984 | 66 | 123,644 |
| Saskatchewan | 2 | 10,723 | 226 | 221,939 |
| Manitoba | 2 | 116 | 86 | 30,469 |
| Ontario | 5 | 7 | 282 | 55,370 |
| Quebec | 0 | 0 | 136 | 5,054 |
| Newfoundland | 0 | 0 | 22 | 69 |
| New Brunswick | 0 | 0 | 54 | 36 |
| Nova Scotia | 0 | 0 | 97 | 129 |
| Prince Edward Island | 0 | 0 | 1 | 1 |
| National Parks | 26 | 657 | 20 | 1,836 |

This report contains information derived from the National Fire and Aviation Management Web Applications (FAMWEB) system and other sources to provide relative information about emerging and ongoing incident activity. This information is considered operational in nature, is subject to correction, and therefore may not match official year to date agency records.

[^3]
[^0]:    * 6 Mile Cutoff, Texas Forest Service. Fourteen miles west of Wichita Falls, TX. Grass. No further information received. Residences threatened.

[^1]:    * Matthews Ranch, Texas Forest Service. Eighteen miles southwest of Throckmorton, TX. Slash and brush. Active fire behavior. Residences threatened.

    Grits, St. Marks NWR. Four miles south of Sopchoppy, FL. Southern Rough. Minimal fire activity.
    Finis, Texas Forest Service. Nine miles southeast of Graham, TX. Grass. No further information received.
    Ranch Road, Concho Field Office, BIA. Four miles south of Jet, OK. Hardwood litter. Minimal fire activity.
    Big Horn, Florida DOF. Six miles west of Gifford, FL. Southern rough. No further information received.
    Willingham, Texas Forest Service. Twelve miles west of Graford, TX. Slash, juniper and brush. No further information received. Reduction in acreage due to more accurate mapping.

[^2]:    "This Day in History" is a collaborative project between 6 Minutes for Safety and the Wildland Fire Lessons Learned Center

[^3]:    ** National Interagency Coordination Center **

