# National Interagency Coordination Center Incident Management Situation Report <br> Sunday, May 29, 2011 - 0530 MT <br> National Preparedness Level 2 

## National Fire Activity

| Initial attack activity: | Light (139 new fires) |
| :--- | :---: |
| New large fires: | $7\left(^{*}\right)$ |
| Large fires contained: | 0 |
| Uncontained large fires: ** | 16 |
| Area Command Teams committed: | 0 |
| NIMOs committed: | 1 |
| Type 1 IMTs committed: | 1 |
| Type 2 IMTs committed: | 5 |
| Nationally, there are 4 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. |  |

## Southern Area (PL 3)

New fires: 45

New large fires: 4
Uncontained large fires: 8
NIMOs committed: 1
Type 2 IMTs committed: 4
NIMO (Gage) and IMT 2 (Dueitt) are assigned to manage large fires and provide support to initial attack operations for the West Branch Operational Area in Texas. Texas IMT 2 (Hannemann) is managing existing and new fires located in Texas state initial attack zones.

Honey Prairie, Okefenokee NWR. Florida IMT 2 (Leneave). IMT is also managing the Race Pond fire. Five miles northeast of Fargo, GA. Southern rough. Moderate fire activity.

Race Pond, Okefenokee NWR. Eleven miles south of Hoboken, GA. Southern rough. Active fire behavior. Structures threatened.

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

Canyon, Texas Forest Service. Four miles southeast of Canyon, TX. Grass. Minimal fire activity.

* HWY 2460, Texas Forest Service. Seven miles east of Kirbyville, TX. Timber. Active fire behavior. Residences threatened.
* Highland, Texas Forest Service. Nineteen miles northeast of Big Lake, TX. Grass. Active fire behavior.
* South Bend Estates, Texas Forest Service. Five miles northwest of South Toledo Bend, TX. Timber. Moderate fire activity. Residences threatened.
* Stag Horn, Florida Division of Forestry. Nineteen miles east of Kissimmee, FL. Southern rough. No further information received.

Scales Ranch Road, Texas Forest Service. Fifteen miles west of Huntsville, TX. Timber. 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 |  |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Honey Prairie | GA | OKR | 150,333 | 783 | N/A | N/A | 236 | 9 | 0 | 31 | 1 | 0 | 8.2M | FWS |
| Race Pond | GA | OKR | 4,534 | 680 | 15 | UNK | 54 | 7 | 0 | 0 | 6 | 0 | $56 K$ | FWS |
| Pains Bay | NC | ALR | 27,386 | 0 | 70 | UNK | 206 | 6 | 0 | 10 | 4 | 0 | $5.7 M$ | FWS |
| Canyon | TX | TXS | 16,802 | 0 | 90 | UNK | 93 | -68 | 2 | 7 | 1 | 6 | NR | ST |
| *HWY 2460 | TX | TXS | 400 | --- | 30 | UNK | 14 | --- | 0 | 0 | 2 | 2 | NR | ST |
| *Highland | TX | TXS | 600 | --- | 80 | UNK | 41 | --- | 0 | 6 | 0 | 0 | NR | ST |
| *South Bend <br> Estates | TX | TXS | 343 | --- | 95 | UNK | 7 | --- | 0 | 0 | 0 | 0 | NR | ST |
| *Stag Horn | FL | FLS | 1,500 | --- | 50 | UNK | 5 | --- | 0 | 1 | 0 | 0 | NR | ST |
| Scales Ranch Rd | TX | TXS | 322 | 22 | 95 | UNK | 9 | -11 | 0 | 0 | 0 | 0 | NR | ST |

## Southwest (PL 4)

New fires:
New large fires:
Uncontained large fires:
Type 1 IMTs committed:
Type 2 IMTs committed:

19
1
4
1
1

Horseshoe 2, Coronado NF. IMT 1 (Hughes). Seven miles southwest of Portal, AZ. Timber and grass. Active fire behavior. Residences threatened.

Miller, Gila NF. IMT 2 (Pierson).Twenty-five miles north of Silver City, NM. Timber and grass. Moderate fire activity. Residences threatened.

Arlene, Coronado NF. Eighteen miles southeast of Patagonia, AZ. Timber and grass. Minimal fire activity.

* Bear, Cimarron District, New Mexico State Forestry. Twenty miles northeast of Raton, NM. Timber and grass. Moderate fire activity with spotting. Residences threatened.

| 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 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Horseshoe 2 | AZ | CNF | 59,560 | 4,460 | 40 | $6 / 22$ | 933 | 6 | 23 | 32 | 10 | 0 | 19 M | FS |
| Miller | NM | GNF | 88,205 | 327 | 75 | $8 / 31$ | 417 | -65 | 13 | 1 | 10 | 4 | 10.8 M | FS |
| Arlene | AZ | CNF | 10,610 | 0 | 90 | $5 / 29$ | 118 | 0 | 3 | 7 | 0 | 0 | 1.2 M | FS |
| *Bear | NM | N2S | 100 | -- | 20 | $6 / 04$ | 98 | --- | 4 | 4 | 1 | O | 100 K | ST |

## Alaska Area (PL 2)

New fires: 9
New large fires: 2
Uncontained large fires: 3
East Volkmar, Delta Area, Alaska DOF. Twenty-five miles northeast of Delta Junction, AK. Black spruce. Active fire behavior.

Coal Creek, Fairbanks Area, Alaska DOF. Eighteen miles northeast of Healy, AK. Black spruce and tundra. Extreme fire behavior. Active fire behavior. Structures threatened. Last report unless significant activity occurs.

Francis Creek, Fairbanks Area, Alaska DOF. Two miles east of Healy, AK. Mixed hardwoods and brush. Minimal fire activity.

* Kitalitna, Tanana Zone, Alaska BLM. Sixty-three miles northwest of Tanana, AK. Tundra. Moderate fire activity. Last report unless significant activity occurs.
* Tiinkdhuul, Upper Yukon Zone, Alaska FWS. Fifty miles east of Fort Yukon, AK. Mixed hardwoods and brush. 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 | Origin <br> Own |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East Volkmar | AK | DAS | 4,500 | 2,700 | 0 | $6 / 15$ | 116 | 24 | 5 | 0 | 4 | 0 | 838 K | ST |
| Coal Creek | AK | FAS | 15,000 | 7,800 | N/A | N/A | 12 | 10 | 1 | 0 | 0 | 0 | 28 K | ST |
| Francis Creek | AK | FAS | 2,020 | 20 | 80 | UNK | 12 | 2 | 1 | 0 | 0 | 0 | 465 K | ST |
| *Kitalitna | AK | TAD | 2,100 | --- | N/A | N/A | 0 | --- | 0 | 0 | 0 | 0 | NR | BLM |
| * Tiinkdhuul | AK | UYD | 575 | --- | 60 | $5 / 30$ | 18 | --- | 1 | 0 | 0 | 0 | NR | FWS |

## Southern California Area (PL 1)

New fires:
New large fires:
Uncontained large fires:
Cove, Sequoia NF. Five miles east of Lake Isabella, CA. Grass. Moderate fire activity. Reduction in acreage due to more accurate mapping.

| Incident Name | St | Unit | Size | Size <br> Chge <br> 24 Hrs | \% <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 |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cove | CA | SQF | 1,122 | -194 | 65 | $5 / 31$ | 260 | -212 | 8 | 20 | 1 | 0 | 540 K | FS |

Predictive Services Discussion: Critical fire weather conditions associated with strong winds of 25 to 45 mph and low relative humidity below 15 percent will persist across much of eastern and southern New Mexico and west Texas. Strong low pressure system crossing the interior west will create windy conditions over much of the Southwest. A mix of scattered rain and snow showers with a few thunderstorms will move across the northern Rockies and the Great Basin. A warm front stretching from Colorado to western New York will trigger showers and thunderstorms across the mid-Mississippi Valley to the Great Lakes region and into New England. In Alaska, very warm temperatures and low relative humidity will produce critical fire weather conditions over the central and western Interior. Scattered showers and a few thunderstorms will develop over the southwest and southern coastal regions and in the central interior.

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


## Today's discussion is from the Fireline Safety Category.

## BUILDING FIRELINE DOWNHILL WITH FIRE BELOW

As a general rule, construct line moving uphill. Many firefighters have lost their lives attacking wildland fires from above. If there is no practical alternative to constructing line downhill, proceed only after weighing the following considerations:

- Has the area been scouted for fire perimeter and behavior? Discuss what you need to know about the fire perimeter and fire behavior before building fireline downhill with fire below.
- Will wind direction be at your back? Will it stay at your back? Talk about how winds can change when you are on a slope (e.g., time of day, upslope and down slope breezes, etc.).
- Is the area free of chimneys and gullies? How would you negotiate your line location if there were chimneys and gullies below where you needed to be working?
- Are there adequate safety zones and escape routes as you progress downhill? How do you maintain adequate safety zones and escape routes as you progress downhill?
- Can you carry your burnout downhill as you go to provide an anchor point and safety zones? Discuss how you decide when to carry the burnout with you or wait until you have tied in down below.
- Have lookouts been posted? What do the lookouts need to be on the watch for?
- Do you have good communications, especially with lookouts and crews working towards you? What are some of the dangers of not communicating with lookouts and crews working towards you? What are the benefits of maintaining good communications?
- Can the line be completed and burned out before the fire reaches the line? Discuss how this would affect where you locate the line.
- Do you have adequate resources to complete the assignment? What additional resources might you need to safely take on an assignment that includes building fireline downhill with fire below?
- Is aerial support available if needed? What benefits can aerial resources provide? What might be an added danger from aerial resources in this type of situation? (Common Denominators)
- Is aerial support available if needed? What benefits can aerial resources provide? What might be an added danger from aerial resources in this type of situation? (Common Denominators)
- Has everyone been briefed on the assignment, fire behavior, weather, communications, escape routes and safety zones, hazards and tactics? Discuss who might provide this briefing and where and when it might occur.


## References: <br> Interagency Standards for Fire and Fire Aviation Operations <br> Incident Response Pocket Guide

Have an idea? Have feedback? Share it.
ONLINE | MAIL: 6 Minutes For Safety Task Group • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5250

Fires and Acres Yesterday

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  |  | 2 |  | 7 |  | 9 |
|  | ACRES |  |  | 1,237 |  | 3,059 |  | 4,296 |
| Northwest | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northern California | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southern California | FIRES |  | 49 |  |  | 14 | 3 | 66 |
|  | ACRES |  | 515 |  |  | 5 | 1,129 | 1,649 |
| Northern Rockies | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Eastern Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Western Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southwest | FIRES | 7 | 1 |  |  | 5 | 6 | 19 |
|  | ACRES | 1 | 5 |  |  | 156 | 4,461 | 4,623 |
| Rocky Mountain | FIRES |  |  |  |  | 0 | 3 | 3 |
|  | ACRES |  |  |  |  | 15 | 0 | 15 |
| Eastern Area | FIRES |  |  |  |  | 3 | 1 | 4 |
|  | ACRES |  |  |  |  | 2 | 0 | 2 |
| Southern Area | FIRES |  |  |  |  | 45 |  | 45 |
|  | ACRES |  |  |  |  | 1,068 |  | 1,068 |
| TOTAL | FIRES | 7 | 50 | 2 | 0 | 74 | 13 | 146 |
|  | ACRES | 1 | 520 | 1,237 | 0 | 4,305 | 5,590 | 11,653 |

Fires and Acres Year-to-Date

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  | 5 | 7 | 1 | 197 | 1 | 211 |
|  | ACRES |  | 1,660 | 2,567 | 10 | 13,363 | 0 | 17,600 |
| Northwest | FIRES | 1 | 5 |  |  | 19 | 4 | 29 |
|  | ACRES | 0 | 9 |  |  | 43 | 0 | 52 |
| Northern California | FIRES |  |  | 3 | 3 |  | 23 | 29 |
|  | ACRES |  |  | 0 | 2,076 |  | 4 | 2,080 |
| Southern California | FIRES | 2 | 79 |  |  | 608 | 73 | 762 |
|  | ACRES | 1 | 427 |  |  | 2,751 | 2,656 | 5,835 |
| Northern Rockies | FIRES | 87 |  | 4 | 1 | 40 | 17 | 149 |
|  | ACRES | 261 |  | 49 | 6 | 237 | 22 | 575 |
| Eastern Great Basin | FIRES |  | 31 | 1 |  | 26 | 2 | 60 |
|  | ACRES |  | 24 | 26 |  | 193 | 5 | 248 |
| Western Great Basin | FIRES | 1 | 38 | 2 | 7 | 8 | 1 | 57 |
|  | ACRES | 10 | 33 | 12 | 0 | 99 | 0 | 154 |
| Southwest | FIRES | 388 | 109 | 7 | 10 | 442 | 199 | 1,155 |
|  | ACRES | 5,283 | 62,816 | 181 | 112 | 390,853 | 222,370 | 681,615 |
| Rocky Mountain | FIRES | 159 | 14 | 18 | 2 | 196 | 59 | 448 |
|  | ACRES | 2,956 | 24 | 3,391 | 2,269 | 135,169 | 21,603 | 165,412 |
| Eastern Area | FIRES | 335 |  | 20 | 12 | 2,598 | 167 | 3,132 |
|  | ACRES | 353 |  | 2,577 | 70 | 23,490 | 14,026 | 40,516 |
| Southern Area | FIRES | 200 |  | 198 | 46 | 21,126 | 474 | 22,044 |
|  | ACRES | 11,285 |  | 40,625 | 45,024 | 1,957,337 | 20,510 | 2,074,781 |
| TOTAL | FIRES | 1,173 | 281 | 260 | 82 | 25,260 | 1,020 | 28,076 |
|  | ACRES | 20,149 | 64,993 | 49,428 | 49,567 | 2,523,535 | 281,196 | 2,988,868 |


| Ten Year Average Fires | $\mathbf{3 0 , 5 7 3}$ |
| :--- | ---: |
| Ten Year Average Acres | $\mathbf{1 , 2 3 9 , 9 0 0}$ |

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

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 |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southern California | FIRES |  |  |  |  | 1 |  | 1 |
|  | ACRES |  |  |  |  | 6 |  | 6 |
| 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 | 0 | 0 | 1 | 0 | 1 |
|  | ACRES | 0 | 0 | 0 | 0 | 6 | 0 | 6 |

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 | 1 | 34 | 3 | 1 |  | 85 | 124 |
|  | ACRES | 1,152 | 5,342 | 245 | 42 |  | 4,033 | 10,814 |
| Northern California | FIRES | 9 | 16 | 8 | 17 |  | 99 | 149 |
|  | ACRES | 52 | 381 | 18,196 | 131 |  | 3,306 | 22,066 |
| Southern California | FIRES |  | 7 | 10 |  | 2 | 60 | 79 |
|  | ACRES |  | 580 | 1,963 |  | 16 | 1,388 | 3,947 |
| Northern Rockies | FIRES | 38 | 12 | 32 | 1 | 13 | 83 | 179 |
|  | ACRES | 1,387 | 653 | 6,549 | 141 | 211 | 3,669 | 12,610 |
| Eastern Great Basin | FIRES | 0 | 12 | 3 | 1 | 34 | 21 | 71 |
|  | ACRES | 54 | 1,843 | 1,023 | 55 | 693 | 4,624 | 8,292 |
| Western Great Basin | FIRES |  | 4 | 1 |  | 2 | 9 | 16 |
|  | ACRES |  | 121 | 550 |  | 64 | 296 | 1,031 |
| Southwest | FIRES | 14 | 25 | 3 | 3 |  | 79 | 124 |
|  | ACRES | 1,686 | 191,560 | 1,428 | 45 |  | 75,407 | 270,126 |
| Rocky Mountain | FIRES | 38 | 31 | 89 | 17 | 45 | 119 | 339 |
|  | ACRES | 4,664 | 6,877 | 14,174 | 4,703 | 7,932 | 29,567 | 67,917 |
| Eastern Area | FIRES | 29 |  | 472 | 21 | 757 | 124 | 1,403 |
|  | ACRES | 60,253 |  | 32,289 | 3,780 | 47,282 | 38,955 | 182,559 |
| Southern Area | FIRES | 39 |  | 138 | 15 | 1,152 | 634 | 1,978 |
|  | ACRES | 7,632 |  | 66,190 | 10,082 | 231,217 | 602,928 | 918,049 |
| TOTAL | FIRES | 168 | 141 | 760 | 76 | 2,016 | 1,313 | 4,474 |
|  | ACRES | 76,880 | 207,357 | 142,627 | 18,979 | 293,130 | 764,173 | 1,503,146 |

*** 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 | 103 | 367 |
| Yukon Territory | 0 | 0 | 5 | 42 |
| Alberta | 4 | 24,212 | 527 | 390,783 |
| Northwest Territory | 0 | 0 | 5 | 0 |
| Saskatchewan | 0 | 0 | 135 | 3,515 |
| Manitoba | 0 | 0 | 42 | 91 |
| Ontario | 8 | 5 | 160 | 1,456 |
| Quebec | 3 | 12 | 63 | 644 |
| Newfoundland | 1 | 0 | 17 | 66 |
| New Brunswick | 1 | 0 | 47 | 30 |
| Nova Scotia | 0 | 0 | 90 | 128 |
| Prince Edward Island | 0 | 0 | 1 | 1 |
| National Parks | 0 | 200 | 12 | 16,650 |
| Total | 17 | 24,430 | 13,207 | 474 |

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.

[^0]
[^0]:    ** National Interagency Coordination Center **

