# National Interagency Coordination Center Incident Management Situation Report <br> Tuesday, June 2, 2015-0530 CT <br> National Preparedness Level 1 

| National Fire Activity |  |
| :--- | :---: |
| Initial attack activity: | Light (96 new fires) |
| New large incidents: | 2 |
| Large fires contained: | 0 |
| Uncontained large fires: ** | 4 |
| Area Command Teams committed: | 0 |
| NIMOs committed: | 0 |
| Type 1 IMTs committed: | 0 |
| Type 2 IMTs committed: | 1 |

** Uncontained large fires include only fires being managed under a full suppression strategy.
Link to Geographic Area daily reports.

## Southern Area (PL 2)

New fires: 0
New large incidents: 0
Uncontained large fires: 2
Type 2 IMTs committed: 1
Mud Lake Complex (2 fires), Big Cypress National Preserve, NPS. IMT 2 (Bentley). Fifteen miles northeast of Ochopee, FL. Southern rough and grass. Creeping and smoldering. Numerous structures threatened.

Bolin Slime Pit, Florida Forest Service. Seven miles northeast of Lakeland, FL. Southern rough. Minimal fire behavior.

|  |  | Size |  |  |  |  | Personnel |  | Resources |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Incident <br> Name | Unit | Acres | Chge | $\%$ | Ctn / <br> Comp | Est | Total | Chge | Crews | Eng | Heli | Strc <br> Lost | \$\$ CTD | Origin <br> Own |
| Mud Lake <br> Complex | FL-BCP | 35,321 | 0 | 75 | Comp | NR | 243 | -17 | 4 | 5 | 5 | 0 | 7.8 M | NPS |
| Bolin Slime <br> Pit | FL-FLS | 300 | 0 | 95 | Ctn | NR | 2 | 0 | 0 | 0 | 0 | 0 | 1 K | ST |

## Alaska Area (PL 2)

New fires: 16
New large incidents:
2
Uncontained large fires:

* Whitefish Lake 1, Southwest Area, DOF. Started on tribal land 11 miles southwest of Kalskag, AK. Hardwood litter and short grass. Active fire behavior with running and torching.
* Whitefish Lake 2, Southwest Area, DOF. Started on tribal land 10 miles southwest of Kalskag, AK. Hardwood litter and short grass. Active fire behavior with running.

|  |  | Size |  |  |  |  | Personnel |  | Resources |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Incident <br> Name | Unit | Acres | Chge | $\%$ | Ctn / <br> Comp | Est | Total | Chge | Crews | Eng | Heli | Strc <br> Lost | $\$ \$$ CTD | Origin <br> Own |
| * Whitefish <br> Lake 1 | AK-SWS | 1,400 | --- | 0 | Ctn | NR | 0 | --- | 0 | 0 | 0 | 0 | 48 K | Tribe |
| Whitefish <br> Lake 2 | AK-SWS | 1,000 | --- | 0 | Ctn | NR | 8 | --- | 0 | 0 | 0 | 0 | 143 K | Tribe |

## Active Incident Resource Summary

| GACC | Fires | Cumulative Acres | Crews | Engines | Helicopters | Total Personnel |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| AKCC | 8 | 5,854 | 6 | 1 | 2 | 156 |
| NWCC | 0 | 0 | 0 | 0 | 0 | 0 |
| ONCC | 0 | 0 | 0 | 0 | 0 | 0 |
| OSCC | 0 | 0 | 0 | 0 | 0 | 0 |
| NRCC | 0 | 0 | 0 | 0 | 0 | 0 |
| GBCC | 1 | 748 | 0 | 3 | 1 | 23 |
| SWCC | 0 | 0 | 0 | 0 | 0 | 0 |
| RMCC | 0 | 0 | 0 | 0 | 0 | 0 |
| EACC | 1 | 285 | 0 | 0 | 0 | 1 |
| SACC | 16 | $50,695.4$ | 4 | 13 | 5 | 274 |
| Total | $\mathbf{2 6}$ | $57,582.4$ | $\mathbf{1 0}$ | $\mathbf{1 7}$ | $\mathbf{8}$ | 454 |

Fires and Acres Yesterday (by Protection):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Alaska Area | FIRES | 0 | 1 | 0 | 0 | 13 | 2 | $\mathbf{1 6}$ |
|  | ACRES | 0 | 3 | 0 | 0 | 584 | 0 | $\mathbf{5 8 7}$ |
| Northwest Area | FIRES | 0 | 0 | 1 | 0 | 24 | 5 | $\mathbf{3 0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 33 | 0 | $\mathbf{3 3}$ |
| Northern California Area | FIRES | 0 | 0 | 0 | 0 | 9 | 5 | $\mathbf{1 4}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 7 | 2 | $\mathbf{9}$ |
| Southern California Area | FIRES | 0 | 0 | 0 | 0 | 19 | 2 | $\mathbf{2 1}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 123 | 0 | $\mathbf{1 2 3}$ |
| Northern Rockies Area | FIRES | 0 | 0 | 0 | 0 | 3 | 2 | $\mathbf{5}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 1 | 0 | $\mathbf{1}$ |
| Great Basin Area | FIRES | 0 | 0 | 0 | 0 | 0 | 1 | $\mathbf{1}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Southwest Area | FIRES | 0 | 0 | 0 | 0 | 2 | 2 | $\mathbf{4}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 101 | 0 | $\mathbf{1 0 1}$ |
| Rocky Mountain Area | FIRES | 0 | 3 | 0 | 0 | 0 | 0 | $\mathbf{3}$ |
|  | ACRES | 0 | 1 | 0 | 0 | 0 | 0 | $\mathbf{1}$ |
| Eastern Area | FIRES | 0 | 0 | 0 | 2 | 0 | 0 | $\mathbf{2}$ |
|  | ACRES | 0 | 0 | 0 | 1 | 0 | 0 | $\mathbf{1}$ |
| TOTAL FIRES: | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| TOTAL ACRES: | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |

Fires and Acres Year-to-Date (by Protection):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Alaska Area | FIRES | 0 | 37 | 0 | 0 | 168 | 10 | $\mathbf{2 1 5}$ |
|  | ACRES | 0 | 6,662 | 0 | 0 | 2,023 | 65 | $\mathbf{8 , 7 5 0}$ |
| Northwest Area | FIRES | 32 | 15 | 7 | 4 | 259 | 71 | $\mathbf{3 8 8}$ |
|  | ACRES | 390 | 4 | 1 | 0 | 596 | 116 | $\mathbf{1 , 1 0 7}$ |
| Northern California Area | FIRES | 11 | 1 | 1 | 0 | 728 | 112 | $\mathbf{8 5 3}$ |
|  | ACRES | 9 | 0 | 345 | 0 | 1,265 | 539 | $\mathbf{2 , 1 5 8}$ |
| Southern California Area | FIRES | 9 | 15 | 6 | 11 | 1,118 | 101 | $\mathbf{1 , 2 6 0}$ |
|  | ACRES | 12 | 1,878 | 6 | 11 | 9,289 | 1,872 | $\mathbf{1 3 , 0 6 8}$ |
| Northern Rockies Area | FIRES | 408 | 15 | 2 | 0 | 392 | 78 | $\mathbf{8 9 5}$ |
|  | ACRES | 3,641 | 4,819 | 4,793 | 0 | 45,843 | 4,000 | $\mathbf{6 3 , 0 9 6}$ |
| Great Basin Area | FIRES | 6 | 82 | 2 | 7 | 125 | 43 | $\mathbf{2 6 5}$ |
|  | ACRES | 9 | 381 | 0 | 6 | 1,066 | 514 | $\mathbf{1 , 9 7 6}$ |
| Southwest Area | FIRES | 216 | 59 | 0 | 6 | 252 | 168 | $\mathbf{7 0 1}$ |
|  | ACRES | 543 | 1,986 | 0 | 9 | 12,854 | 2,378 | $\mathbf{1 7 , 7 7 0}$ |
| Rocky Mountain Area | FIRES | 238 | 43 | 11 | 5 | 496 | 39 | $\mathbf{8 3 2}$ |
|  | ACRES | 12,699 | 234 | 543 | 6,840 | 62,639 | 509 | $\mathbf{8 3 , 4 6 4}$ |
| Eastern Area | FIRES | 527 | 0 | 27 | 14 | 4,891 | 309 | $\mathbf{5 , 7 6 8}$ |
|  | ACRES | 2,181 | 0 | 2,100 | 547 | 42,263 | 5,478 | $\mathbf{5 2 , 5 6 9}$ |
| TOTAL FIRES: | FIRES | 274 | 0 | 3 | 6 | 10,448 | 204 | $\mathbf{1 0 , 9 3 5}$ |
| TOTAL ACRES: | ACRES | 35,371 | 0 | 84 | 98 | 119,831 | 11,648 | $\mathbf{1 6 7 , 0 3 2}$ |


| Ten Year Average Fires | 29,360 |
| :--- | :---: |
| Ten Year Average Acres | $\mathbf{1 , 1 0 5 , 2 5 3}$ |

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

Prescribed Fires and Acres Yesterday (by Ownership):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Alaska Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Northwest Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Northern California Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Southern California Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Northern Rockies Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Great Basin Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Southwest Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Rocky Mountain Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Eastern Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| TOTAL FIRES: | FIRES | 0 | 0 | 0 | 0 | 50 | 0 | $\mathbf{5 0}$ |
| TOTAL ACRES: | ACRES | 0 | 0 | 0 | 0 | $\mathbf{1 , 5 3 4}$ | 0 | $\mathbf{1 , 5 3 4}$ |

Prescribed Fires and Acres Year-to-Date (by Ownership):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Alaska Area | FIRES | 0 | 5 | 0 | 0 | 2 | 0 | 7 |
|  | ACRES | 0 | 3,965 | 0 | 0 | 988 | 0 | $\mathbf{4 , 9 5 3}$ |
| Northwest Area | FIRES | 4 | 28 | 3 | 2 | 0 | 145 | $\mathbf{1 8 2}$ |
|  | ACRES | 1,223 | 17,778 | 51 | 49 | 0 | 23,363 | $\mathbf{4 2 , 4 6 4}$ |
| Northern California Area | FIRES | 0 | 0 | 11 | 11 | 0 | 111 | $\mathbf{1 3 3}$ |
|  | ACRES | 0 | 143 | 5,172 | 190 | 0 | 7,679 | $\mathbf{1 3 , 1 8 4}$ |
| Southern California Area | FIRES | 0 | 3 | 4 | 0 | 0 | 100 | $\mathbf{1 0 7}$ |
|  | ACRES | 0 | 78 | 495 | 0 | 0 | 1,860 | $\mathbf{2 , 4 3 3}$ |
| Northern Rockies Area | FIRES | 8 | 31 | 25 | 4 | 5 | 108 | $\mathbf{1 8 1}$ |
|  | ACRES | 3,560 | 10,580 | 12,488 | 1,590 | 688 | 16,757 | $\mathbf{4 5 , 6 6 3}$ |
| Great Basin Area | FIRES | 1 | 23 | 1 | 6 | 30 | 49 | $\mathbf{1 1 0}$ |
|  | ACRES | 24 | 1,445 | 1,060 | 85 | 1,229 | 16,589 | $\mathbf{2 0 , 4 3 2}$ |
| Southwest Area | FIRES | 7 | 20 | 11 | 7 | 0 | 106 | $\mathbf{1 5 1}$ |
|  | ACRES | 498 | 18,879 | 2,420 | 4,606 | 0 | 61,272 | $\mathbf{8 7 , 6 7 5}$ |
| Rocky Mountain Area | FIRES | 17 | 34 | 46 | 11 | 45 | 78 | $\mathbf{2 3 1}$ |
|  | ACRES | 2,059 | 6,299 | 10,992 | 1,153 | 2,132 | 22,231 | $\mathbf{4 4 , 8 6 6}$ |
| Eastern Area | FIRES | 30 | 0 | 230 | 19 | 1,050 | 145 | $\mathbf{1 , 4 7 4}$ |
|  | ACRES | 39,398 | 0 | 31,448 | 6,632 | 43,717 | 48,292 | $\mathbf{1 6 9 , 4 8 7}$ |
| TOTAL FIRES: | FIRES | 82 | 0 | 135 | 11 | 6,903 | 670 | $\mathbf{7 , 8 0 1}$ |
| TOTAL ACRES: | ACRES | 15,633 | 0 | 107,922 | 14,261 | 452,635 | 595,670 | $\mathbf{1 , 1 8 6 , 1 2 1}$ |

${ }^{* * \star}$ 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 |
| :--- | ---: | ---: | ---: | ---: |
| British Columbia | 0 | 0 | Hectares <br> Year-To-Date |  |
| Yukon Territory | 0 | 0 | 389 | 46,709 |
| Alberta | 0 | 0 | 93 | 28,200 |
| Northwest Territory | 0 | 0 | 764 | $50,369.84$ |
| Saskatchewan | 0 | 0 | 51 | $65,010.52$ |
| Manitoba | 0 | 0 | 270 | $57,325.4$ |
| Ontario | 0 | 0 | 122 | 3,674 |
| Quebec | 0 | 0 | 191 | $2,874.2$ |
| Newfoundland | 0 | 0 | 238 | 222.8 |
| New Brunswick | 0 | 0 | 60 | 252.7 |
| Nova Scotia | 0 | 0 | 167 | 191.8 |
| Prince Edward Island | 0 | 0 | 186 | 0 |
| National Parks | 0 | 0 | 438 |  |
| Total | 0 | 0 | 0 | 0 |
| * 1 Hectare $=2.47$ Acres | 0 | 0 | 18 | 7,852 |

Predictive Services Discussion: A weak upper trough will move into the West, bringing scattered showers and thunderstorms to the Northwest and the northern Rockies. Some rain could be heavy from eastern Washington to North Dakota. Southwesterly flow across the Southwest will bring warm and dry conditions to the region. An upper trough will settle over the East and bring rain and thunderstorms along the eastern states from New England to central Gulf. Hot and humid conditions will continue over the Plains. In Alaska, a trough will bring cooler conditions to the northern half of the state with scattered showers and thunderstorms in the south.
http://www.predictiveservices.nifc.gov/outlooks/outlooks.htm

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 change, and therefore may not match official year-to-date agency records.
** National Interagency Coordination Center **

# ON A HILLSIDE WHERE ROLLING MATERIAL CAN IGNITE FUEL BELOW 

Operational Engagement Category

When firefighters find themselves in Watchout Situation \＃13，they must answer the following questions：
－Can you locate／construct a line to prevent material from rolling below？What do you call line that catches rolling material？Describe how you would construct this type of line and what factors you would have to consider（e．g．，slope，fuels，etc．）
－Will you get enough warning of rolling material to prevent being hit by it？Who needs to be watching for rolling material？What kinds of warning systems could you establish？
－Can you see where any material that rolls below you goes and what it does？What can happen when material rolls out of the fire and below you out of view？What needs to be done to mitigate this danger？
－Is the area free of large amounts of flashy fuels？Review the Common Denominators of Tragedy Fires．
－Is the area free of chimneys，gullies，and steep slopes？Review the Common Denominators of Tragedy Fires．
－Do you have two escape routes so you can go either way？Talk about where your most likely escape routes and safety zones will be when you are on a hillside where rolling material can ignite fuel below．
－To reduce the risks：
－Post lookouts．
－Consider locating line in a defensible position．
－Talk about steep fires where you have had material rolling out below you and how you dealt with it．

References：

Interagency Standards for Fire and Fire Aviation Operations

## Have an idea？Have feedback？Share it．

