# INCIDENT MANAGEMENT SITUATION REPORT <br> WEDNESDAY, APRIL 19, 2006 - 0800 MDT <br> NATIONAL PREPAREDNESS LEVEL 2 

## CURRENT SITUATION:

Initial attack activity was heavy nationally with 317 new fires reported. Six new large fires (*) were reported, five in the Southern Area and one in the Eastern Area. Nine large fires were contained, six in the Southern Area, two in the Eastern Area, and one in the Southwest Area. Very high to extreme fire indices were reported in Arizona, New Mexico, Oklahoma, Texas, Colorado, Kansas, Indiana, Massachusetts, Maine, Minnesota, New Hampshire and Wisconsin.

## SOUTHERN AREA INCIDENTS/LARGE FIRES:

WEST TEXAS IA, Texas Forest Service. A Texas State Type 2 Incident Management Team (Hanneman) is assigned in Midland, TX. The Team is assisting local jurisdictions with managing initial and extended attack fires within the 140 million acre fire management response area. One new fire occurred within the management area. Acres, structure losses and costs represent cumulative fire activity for the response area.

DANIELS, Okmulgee Agency, Bureau of Indian Affairs. This fire is four miles northeast of Boley, OK in grass and hardwood litter. Minimal fire behavior was reported.

SULFER CREEK 2, Ozark-St. Francis National Forests. This fire is near Hector, AR in brush. Active burning in the interior was reported.

SANDY BOTTOM, Cherokee National Forest. This fire is two miles east of Erwin, TN in hardwood litter. No further information was received.

BULL MOUNTAIN, Virginia Department of Forestry. This fire is northeast of Stuart, VA in hardwood litter. No new information was reported.

| INCIDENT NAME | ST | UNIT | SIZE | \% <br> CTN | EST <br> CTN | TOTL <br> PERS | CRW | ENG | HELI | STRC <br> LOST | \$\$\$ <br> CTD | ORIGIN <br> OWN |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WEST TEXAS IA | TX | TXS | 4,812 | NR | UNK | 255 | 0 | 24 | 6 | 0 | $12 M$ | N/A |
| DANIELS | OK | OMA | 6,450 | 95 | UNK | 9 | 0 | 4 | 0 | 0 | $25 K$ | BIA |
| SULFER CREEK 2 | AR | OZF | 850 | 95 | $4 / 19$ | 20 | 1 | 0 | 1 | 0 | NR | FS |
| * SANDY BOTTOM | TN | CNF | 270 | 90 | $4 / 19$ | 53 | 1 | 0 | 1 | 0 | $20 K$ | FS |
| BULL MOUNTAIN | VA | VAS | 4,500 | 20 | $4 / 19$ | 266 | 7 | 18 | 2 | 5 | NR | ST |
| FLATSIDE | AR | OUF | 4,675 | 100 | --- | 48 | 2 | 0 | 1 | 0 | $675 K$ | FS |
| ROCKY FORK | TN | CNF | 564 | 100 | --- | 12 | 1 | 0 | 0 | 0 | $7 K$ | FS |
| * BUBBLING <br> SPRINGS | TN | CNF | 422 | 100 | --- | 23 | 1 | 1 | 0 | 0 | $20 K$ | FS |
| * OTTER HOLE | NC | NCF | 407 | 100 | --- | 18 | 1 | 2 | 1 | 0 | NR | FS |
| * HWY 28 | GA | CHF | 180 | 100 | --- | 19 | 1 | 0 | 0 | 0 | $30 K$ | FS |
| * TIGHT RUN | NC | NCS | 153 | 100 | --- | 18 | 2 | 1 | 0 | 0 | NR | ST |

OUF - Ouachita National Forest
NCF - National Forests in North Carolina
CHF - Chattahoochee-Oconee National Forest

## SOUTHWEST AREA INCIDENTS/LARGE FIRES:

SINGLETON, New Mexico State Forestry, Las Vegas District. This fire is in Guadalupe County, NM in grass. Minimal fire behavior was reported.

| INCIDENT NAME | ST | UNIT | SIZE | \% <br> CTN | EST <br> CTN | TOTL <br> PERS | CRW | ENG | HELI | STRC <br> LOST | \$\$\$ <br> CTD | ORIGIN <br> OWN |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SINGLETON | NM | N4S | 1,000 | 95 | $4 / 19$ | 28 | 2 | 0 | 0 | 0 | 9 K | ST |
| OJO FELIZ | NM | N4S | 16,600 | 100 | --- | 82 | 3 | 1 | 1 | 3 | 3.5 K | ST |

EASTERN AREA INCIDENTS/LARGE FIRES:

| INCIDENT NAME | ST | UNIT | SIZE | \% <br> CTN | EST <br> CTN | TOTL <br> PERS | CRW | ENG | HELI | STRC <br> LOST | \$\$\$ <br> CTD | ORIGIN <br> OWN |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * NEW HARMONY <br> CHURCH | MO | MTF | 210 | 100 | -- | 13 | 0 | 0 | 0 | 0 | 8.9 K | FS |
| CROSSVILLE | MO | MTF | 147 | 100 | --- | 22 | 2 | 0 | 0 | 0 | $7.7 K$ | BIA |

MTF - Mark Twain National Forest

## OUTLOOK:

Red Flag Warnings: Parts of southwest Texas overnight into Wednesday morning for strong winds and low humidity values.

Weather Discussion: An upper low over the Northern Plains will produce gusty winds over portions of Colorado, Kansas and Nebraska. High pressure is building over the Southwest with scattered showers over eastern Texas and portions of the Southeast. Dry, windy weather is on tap for New England.

| Geographic Area Weather | High Temperatures | Minimum Relative Humidity | Wind |
| :---: | :---: | :---: | :---: |
| Southern Area <br> Far west Texas: Sunny with cold front passage. <br> West half of Oklahoma: Sunny. <br> West-south Virginia: Mostly sunny. <br> Northeast Tennessee mountains: Mostly cloudy; thunderstorms. Southern Florida: Partly cloudy | Near 70s. <br> Mid 70s. <br> Near 75. <br> 70s. <br> Near 90. | 10 to $15 \%$. <br> Teens. <br> 35\%. <br> 45 to 50\%. <br> Low 40\%. | East 10 to 15 mph . <br> Northeast 10 to 18 mph . Light and variable. <br> West 8 mph . <br> East near 10 mph . |
| Southwest Area <br> Mostly sunny and seasonable. | 68 to low 90s lower elevations and 55 to 75 higher elevations. | 5 to $15 \%$, except 15 to $25 \%$ highest mountains and areas of west Texas. | Light and variable most areas except southwest to west at 10 to 20 mph across northeastern New Mexico. Gusty north to northeast winds 10 to 25 mph across parts of southwest Texas early in the day. |
| Southern California Area Mostly sunny. | 60 to 75 mountains. 80 to 90 valleys. 70 to 80 upper deserts. 80 to 90 lower deserts. | 5 to $15 \%$ southern California and 10 to 30\% central California. | Variable 5 to 15 mph . |
| Eastern Area <br> A chance of showers and thunderstorms Tuesday night into Wednesday mainly over northern lowa northward into Minnesota, and western Wisconsin. Fair weather elsewhere. | 66 to 76 across the southern Big Rivers and Mid-Atlantic states. 53 to 63 over much of the northwestern Great Lakes and Northeast. 60 to 70 elsewhere. | 23 to $33 \%$ over Michigan, the southwestern Big Rivers, Mid-Atlantic and Northeast states. 35 to $45 \%$ across the much of the Big Rivers. Higher relative humidity behind any showers and thunderstorms affecting parts of the western Great Lakes and northwestern Big Rivers. | North to northeast at 13 to 23 mph across the eastern New England states. East to southeast at 10 to 20 mph across the Great Lakes. Stronger gusts over the UP of Michigan. |
| Rocky Mountain Area Rain across South Dakota and northeast Wyoming. Dry elsewhere. | 40s and 50s across Wyoming, South Dakota, Nebraska. 50s and 60s across Colorado, and Kansas, except for 70s in southeast Kansas. | 15 to 25\% lower elevations of Colorado, Kansas, and central Wyoming. Greater than 25\% elsewhere. | West northwest 15 to 30 mph across eastern Wyoming, South Dakota, Nebraska, northern Kansas. 5 to 15 mph elsewhere. |

http://www.nifc.gov/sixminutes/dsp sixminutes.php

## WILDLAND/URBAN INTERFACE WATCHOUTS

The primary consideration is to first assure firefighter and public safety. It is a must to assess potential fire behavior, ingress/egress routes, nature of the threat, hazardous materials, and available water supplies before engaging in the protection of any structures. The first step in conducting a safe operation is to assess whether the firefighting operations can be conducted safely.

Consider the "Wildland/Urban Interface Watchouts" in completing a risk analysis for the urban interface area to be protected. Remember there are three categories of structures:

- Those that are not threatened.
- Those that are threatened.
- Those that have already been lost or too dangerous to protect.

Wildland/Urban Interface Watchouts:

- Poor access and narrow, one-way roads. A rapidly spreading fire could trap apparatus and personnel before they can turn around or move away from the flames and smoke.
- Observe bridge limits. Exceeding bridge limits could lead to bridge failure with a resultant blocking of ingress/egress routes that could result in the loss of an escape route or loss of equipment.
- Inadequate water supply. Without a reserve supply of water, the fire can overtake an area before the fuels can be cleared away.
- Natural fuels are located 30 feet or closer to structures on level ground. Remember structures on slopes require greater clearance. Structures are located on canyon slopes or "chimneys" on slopes of $30 \%$ or more with continuous, flashy fuels. The resulting rate of spread of any fire in this terrain can quickly extend beyond control.
- Extreme fire behavior: Situations involving crowning, large flame heights and erratic fire behavior can extend in an unpredictable manner beyond the control of any number of personnel. Strong winds of $25+$ MPH: Winds increase the chance of spotting over the heads of firefighters and trapping them between both fire areas. Winds also cause greater preheating of fuels in the path of a fire front.
- The need to evacuate the public, livestock, pets, and/or animals. This critical activity can pull personnel from the firefighting activity and can distract attention from fire behavior at a time when the greatest alertness is needed.
- Propane and above ground fuel tanks that are next to wooden structures or close to vegetation
- Power lines and poles: What is their location in relation to the structures that are being protected? Watch for both overhead and downed power lines.
- Local citizens are attempting suppression activities. Lack of knowledge in fire suppression may lead to unsafe tactics.
- Airtanker retardant drops and helicopter bucket operations: Establish communications and keep fire personnel out of the drop zone.

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 |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northern Rockies | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Eastern Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Western Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southwest | FIRES | 7 | 2 |  | 1 |  | 1 | 11 |
|  | ACRES | 2 | 0 |  | 0 |  | 0 | 2 |
| Rocky Mountain | FIRES | 16 |  | 1 |  | 1 | 1 | 19 |
|  | ACRES | 10 |  | 5 |  | 1,808 | 14 | 1,837 |
| Eastern Area | FIRES | 30 |  |  |  | 123 | 10 | 163 |
|  | ACRES | 100 |  |  |  | 1,148 | 13 | 1,261 |
| Southern Area | FIRES | 8 |  |  |  | 107 | 9 | 124 |
|  | ACRES | 857 |  |  |  | 1,723 | 1,157 | 3,737 |
| TOTAL | FIRES | 61 | 2 | 1 | 1 | 231 | 21 | 317 |
|  | ACRES | 969 | 0 | 5 | 0 | 4,679 | 1,184 | 6,837 |

FIRES AND ACRES YEAR TO DATE:

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northwest | FIRES | 10 |  | 2 |  | 5 | 2 | 19 |
|  | ACRES | 6 |  | 3 |  | 6 | 0 | 15 |
| Northern California | FIRES |  |  |  |  | 72 | 9 | 81 |
|  | ACRES |  |  |  |  | 1,555 | 1,244 | 2,799 |
| Southern California | FIRES |  | 4 |  |  |  | 25 | 29 |
|  | ACRES |  | 10 |  |  |  | 11,095 | 11,105 |
| Northern Rockies | FIRES | 102 | 2 | 7 | 1 | 6 | 5 | 123 |
|  | ACRES | 504 | 101 | 945 | 223 | 3,568 | 224 | 5,565 |
| Eastern Great Basin | FIRES | 1 | 2 |  |  | 1 |  | 4 |
|  | ACRES | 52 | 10 |  |  | 28 |  | 90 |
| Western Great Basin | FIRES |  | 11 |  | 1 |  |  | 12 |
|  | ACRES |  | 9 |  | 1 |  |  | 10 |
| Southwest | FIRES | 213 | 34 | 1 | 36 | 463 | 175 | 922 |
|  | ACRES | 1,680 | 1,566 | 431 | 3,496 | 233,584 | 12,453 | 253,210 |
| Rocky Mountain | FIRES | 12 | 7 | 17 | 2 | 138 | 30 | 206 |
|  | ACRES | 975 | 0 | 824 | 0 | 106,367 | 7,526 | 115,692 |
| Eastern Area | FIRES | 320 |  | 7 | 33 | 5,555 | 314 | 6,229 |
|  | ACRES | 5,371 |  | 534 | 215 | 49,017 | 6,336 | 61,473 |
| Southern Area | FIRES | 340 |  | 121 | 16 | 23,173 | 637 | 24,287 |
|  | ACRES | 41,343 |  | 12,969 | 3,373 | 1,641,801 | 32,817 | 1,732,303 |
| TOTAL | FIRES | 998 | 60 | 155 | 89 | 29,413 | 1,197 | 31,912 |
|  | ACRES | 49,931 | 1,696 | 15,706 | 7,308 | 2,035,926 | 71,695 | 2,182,262 |


| Five Year Average Fires | 25,942 |
| :--- | :---: |
| Five Year Average Acres | 586,586 |

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 |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northern Rockies | FIRES |  |  | 1 |  |  | 1 | 2 |
|  | ACRES |  |  | 125 |  |  | 3 | 128 |
| Eastern Great Basin | FIRES |  | 0 |  |  |  | 1 | 1 |
|  | ACRES |  | 2 |  |  |  | 80 | 82 |
| Western Great Basin | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Southwest | FIRES |  |  |  |  |  | 0 | 0 |
|  | ACRES |  |  |  |  |  | 1,000 | 1,000 |
| Rocky Mountain | FIRES |  |  |  | 1 |  | 0 | 1 |
|  | ACRES |  |  |  | 15 |  | 3 | 18 |
| Eastern Area | FIRES |  |  | 3 |  | 37 | 4 | 44 |
|  | ACRES |  |  | 469 |  | 1,232 | 198 | 1,899 |
| Southern Area | FIRES |  |  |  | 1 |  |  | 1 |
|  | ACRES |  |  |  | 100 |  |  | 100 |
| TOTAL | FIRES | 0 | 0 | 4 | 2 | 37 | 6 | 49 |
|  | ACRES | 0 | 2 | 594 | 115 | 1,232 | 1,284 | 3,227 |

PRESCRIBED FIRES AND ACRES YEAR TO DATE:

| AREA |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska | FIRES |  |  |  |  |  |  | 0 |
|  | ACRES |  |  |  |  |  |  | 0 |
| Northwest | FIRES | 1 | 85 | 14 |  |  | 19 | 119 |
|  | ACRES | 149 | 2,343 | 530 |  |  | 169 | 3,191 |
| Northern California | FIRES | 12 | 3 | 3 | 3 |  | 48 | 69 |
|  | ACRES | 101 | 222 | 5,884 | 7 |  | 712 | 6,926 |
| Southern California | FIRES |  | 5 | 2 |  |  | 49 | 56 |
|  | ACRES |  | 285 | 24 |  |  | 1,591 | 1,900 |
| Northern Rockies | FIRES |  | 6 | 13 | 1 | 1 | 10 | 31 |
|  | ACRES |  | 621 | 2,846 | 128 | 321 | 245 | 4,161 |
| Eastern Great Basin | FIRES | 2 | 8 | 5 |  | 1 | 6 | 22 |
|  | ACRES | 1,046 | 1,760 | 1,424 |  | 2 | 816 | 5,048 |
| Western Great Basin | FIRES |  | 1 | 1 |  |  |  | 2 |
|  | ACRES |  | 10 | 10 |  |  |  | 20 |
| Southwest | FIRES | 19 | 5 | 2 | 1 |  | 67 | 94 |
|  | ACRES | 1,224 | 1,202 | 320 | 87 |  | 21,710 | 24,543 |
| Rocky Mountain | FIRES | 18 | 8 | 35 | 9 | 25 | 72 | 167 |
|  | ACRES | 1,937 | 2,590 | 8,790 | 362 | 1,432 | 17,440 | 32,551 |
| Eastern Area | FIRES | 20 |  | 155 | 30 | 381 | 117 | 703 |
|  | ACRES | 11,181 |  | 24,991 | 4,712 | 25,437 | 25,132 | 91,453 |
| Southern Area | FIRES | 1 |  | 145 | 32 | 192 | 676 | 1,046 |
|  | ACRES | 120 |  | 66,536 | 7,890 | 99,854 | 542,274 | 716,674 |
| TOTAL | FIRES | 73 | 121 | 375 | 76 | 600 | 1,064 | 2,309 |
|  | ACRES | 15,758 | 9,033 | 111,355 | 13,186 | 127,046 | 610,089 | 886,467 |

[^0]WFU FIRES AND YEAR TO DATE:

| 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 |  |  |  | 4 |  |  | 4 |
|  | ACRES |  |  |  | 1 |  |  | 1 |
| 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 | 4 | 0 | 0 | 4 |
|  | ACRES | 0 | 0 | 0 | 1 | 0 | 0 | 1 |

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

RESOURCES STATUS: COMMITTED RESOURCES

| AREA | CREWS FED | CREWS <br> ST/OT | $\begin{aligned} & \text { ENGS } \\ & \text { FED } \end{aligned}$ | ENGS ST/OT | $\begin{aligned} & \text { HELI } \\ & \text { FED } \end{aligned}$ | $\begin{aligned} & \mathrm{HELI} \\ & \text { ST/OT } \end{aligned}$ | $\begin{aligned} & \text { AIRT } \\ & \text { FED } \end{aligned}$ | $\begin{aligned} & \text { AIRT } \\ & \text { ST/OT } \end{aligned}$ | OVRHD FED | OVRHD ST/OT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska |  |  |  |  |  |  |  |  |  |  |
| Northwest |  |  |  |  |  |  |  |  |  |  |
| Northern California |  |  |  |  |  |  |  |  |  |  |
| Southern California |  |  |  |  |  |  |  |  |  |  |
| Northern Rockies |  |  |  |  |  |  |  |  |  |  |
| Eastern Great Basin |  |  |  |  |  |  |  |  |  |  |
| Western Great Basin |  |  |  |  |  |  |  |  |  |  |
| Southwest | 3 | 2 | 5 |  | 2 |  | 4 |  | 12 | 8 |
| Rocky Mountain |  | 2 | 1 |  |  |  |  |  |  |  |
| Eastern Area |  | 2 |  | 5 | 1 |  |  |  | 15 |  |
| Southern Area | 6 | 4 | 15 | 17 | 8 | 2 | 5 |  | 156 | 114 |
| Total | 9 | 10 | 21 | 22 | 11 | 2 | 9 | 0 | 183 | 122 |

*** NATIONAL INTERAGENCY COORDINATION CENTER ***


[^0]:    *** Changes in some agency YTD acres reflect more accurate mapping or reporting adjustments. ***

