

**INCIDENT MANAGEMENT SITUATION REPORT
TUESDAY, JULY 5, 2005 0530 MDT
NATIONAL PREPAREDNESS LEVEL 2**

CURRENT SITUATION:

Initial attack activity was moderate nationally with 207 fires reported. Seven new large fires were reported, two each in the Southwest and Northwest Areas, and one each in the Eastern Great Basin, Western Great Basin and Southern Areas. Five large fires were contained, two in Alaska and one each in the Eastern Great Basin, Western Great Basin and Rocky Mountain Areas. Very high to extreme fire indices were reported in Alaska, Arizona, California, Colorado, New Mexico, Nevada, Texas, Utah, and Wyoming.

SOUTHWEST AREA INCIDENTS / LARGE FIRES:

CAVE CREEK COMPLEX, Tonto National Forest. A Type 1 Incident Management Team (Oltrogge) is assigned to manage the North Zone. A transfer of command from a Type 1 Incident Management Team (Whitney) to a Type 2 Incident Management Team (Philbin) will occur today on the South Zone. This complex, comprised of the Lousy, Broad and Cave Creek fires, is six miles northeast of Carefree, AZ in chaparral. The North Zone reported moderate rates of spread, primarily within the fire's interior. No fire activity was seen on the South Zone.

TRACKS, Phoenix Field Office, Bureau of Land Management. This fire is 10 miles southwest of Mobile, AZ in grass. The Sonoran Desert National Monument and Cactus Ferruginous Pygmy Owl habitat are threatened. The fire made some interior runs.

ROUND ROCK 3, Navajo Regional Office, Bureau of Indian Affairs. This fire is six miles north of Round Rock, AZ in grass. Rapid rates of spread were reported.

LIBERTY, Arizona State. This fire is 20 miles southeast of Apache Junction, AZ in grass and brush. The fire burned actively with running and torching reported.

SAND TANK COMPLEX, Phoenix Field Office, Bureau of Land Management. This complex, comprised of the Sand Tank, Home, Northern and two other fires is five miles southeast of Gila Bend, AZ in grass. Fire activity was minimal on all fires except on the #1 fire.

DRAGON COMPLEX, Grand Canyon National Park. A Fire Use Management Team (Clark) is assigned. This lightning-caused Wildland Fire Use (WFU) complex, comprised of the Dragon, Spine, Basin and Marble fires is 10 miles north of Grand Canyon Village, AZ in pine, aspen and dead and down fuel. This complex is being managed to accomplish multiple resource objectives. Moderate intensity ground fire was reported. High live fuel moisture is slowing the fire's spread to the east.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|------------------------------|----|------|---------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| CAVE CREEK COMPLEX | AZ | TNF | 243,950 | 80 | UNK | 1,230 | 22 | 42 | 17 | 11 | 13.98M | N/A |
| TRACKS | AZ | PHD | 5,300 | 80 | 7/5 | 89 | 3 | 4 | 1 | 0 | NR | BLM |
| ROUND ROCK 3 | AZ | NAO | 2,000 | 10 | UNK | 26 | 1 | 1 | 0 | 0 | NR | BIA |
| LIBERTY | AZ | AZS | 450 | 80 | 7/5 | 75 | 2 | 6 | 0 | 0 | NR | ST |
| SAND TANK COMPLEX | AZ | PHD | 17,131 | 95 | UNK | 49 | 0 | 8 | 1 | 0 | NR | BLM |
| DRAGON COMPLEX - WFU | AZ | GCP | 1,301 | N/A | N/A | 67 | 1 | 0 | 2 | 0 | NR | NPS |
| NORTH GILA COMPLEX - WFU | NM | GNF | 19,169 | N/A | N/A | 80 | 5 | 3 | 0 | 0 | 1.07M | FS |
| BLACK RANGE COMPLEX - WFU | NM | GNF | 44,002 | N/A | N/A | 56 | 3 | 3 | 1 | 0 | 696K | FS |

GNF = Gila National Forest

EASTERN GREAT BASIN AREA INCIDENTS / LARGE FIRES:

TWEEDY POINT, Arizona Strip Field Office, Bureau of Land Management. A Type 2 Incident Management Team (Thomas) is assigned. This fire is 32 miles south of St. George, UT in grass, pinyon, juniper and sage. A transfer of command back to the local unit is planned for tomorrow. Smoldering was observed.

DIAMOND COMPLEX, Cedar City Field Office, Bureau of Land Management. A Type 2 Incident Management Team (Saleen) is assigned. This complex, comprised of the Diamond Valley, Wide Canyon, Jarvis Peak, Hollow Wash, Cottonwood and Plateau fires, is eight miles north of St. George, UT in grass, pinyon, juniper and brush. The watershed for the community of St. George, grazing allotments, recreation values and wilderness areas remain threatened. Smoldering with infrequent torching was observed. The Wide Canyon fire has been controlled .

SWAMP, Bryce Canyon National Park. This lightning-caused Wildland Fire Use (WFU) fire is eight miles southwest of Tropic, UT in dead and down fuel. This fire is being managed to accomplish multiple resource objectives. Occasional torching was reported.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|-----------------|----|------|--------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| TWEEDY POINT | AZ | ASD | 39,486 | 90 | 7/5 | 261 | 4 | 8 | 3 | 0 | 828K | BLM |
| DIAMOND COMPLEX | UT | CCD | 11,128 | 97 | 7/5 | 724 | 23 | 24 | 7 | 0 | 2.28M | BLM |
| SWAMP - WFU | UT | BRP | 120 | N/A | 7/30 | 32 | 1 | 2 | 0 | 0 | 20K | NPS |
| BLUE SPRING | UT | DIF | 12,286 | 100 | --- | 209 | 4 | 5 | 2 | 0 | 3.37M | FS |

DIF = Dixie National Forest

WESTERN GREAT BASIN INCIDENTS / LARGE FIRES:

SOUTHERN NEVADA COMPLEX, Las Vegas Field Office, Bureau of Land Management. A Type 2 Incident Management Team (Suwyn) is assigned. This complex, comprised of the South Desert Complex, Mesquite Complex, Duzak, and Meadow Valley fires is near Mesquite, NV in grass, pinyon and juniper. Moderate fire activity with some spotting was reported.

DELAMAR, Ely Field Office, Bureau of Land Management. A Type 2 Incident Management Team (Whalen) is assigned. This fire, previously reported as part of the Southern Nevada Complex, is 10 miles east of Alamo, NV in grass, pinyon and juniper. Uphill runs on the east flank were observed.

GARNET, Las Vegas Field Office, Bureau of Land Management. This fire is 30 miles northeast of Las Vegas, NV in grass and brush. Tortoise habitat and power lines are threatened. Smoldering fire activity was reported.

GOOD SPRINGS, Las Vegas Field Office, Bureau of Land Management. This fire is 11 miles northwest of Jean, NV in Joshua trees, juniper, brush and grass. No significant fire activity was reported.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|-------------------------|----|------|---------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| SOUTHERN NEVADA COMPLEX | NV | LVD | 508,597 | 90 | 7/5 | 551 | 13 | 12 | 10 | 0 | 5.34M | BLM |
| DELAMAR | NV | ELD | 115,020 | 40 | 7/7 | 461 | 13 | 14 | 2 | 0 | 1.30M | BLM |
| GARNET | NV | LVD | 1,000 | 85 | 7/5 | 116 | 5 | 1 | 1 | 0 | NR | BLM |
| GOOD SPRINGS | NV | LVD | 33,569 | 99 | UNK | 138 | 4 | 5 | 2 | 0 | 21K | BLM |
| FORK | NV | LVD | 43,149 | 100 | --- | 178 | 2 | 3 | 3 | 0 | 1.20M | BLM |

NORTHWEST AREA INCIDENTS / LARGE FIRES:

SECOND HUD, Colville Agency, Bureau of Indian Affairs. This fire is four miles north of Omak, WA in grass, brush and scattered timber. A Type 2 Incident Management Team has been ordered. Multiple structures are threatened. Residents have been advised to prepare for possible evacuation. Steep rocky terrain is limiting access.

PERRYGIN LAKE, Northeast Region, Washington State. A Washington Interagency Incident Management Team (Jennings/Perry) is assigned. This fire is eight miles north of Winthrop, WA in timber. No further information was received.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|---------------|----|------|------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| SECOND HUD | WA | COA | 500 | 0 | UNK | 47 | 1 | 2 | 2 | 0 | NR | BIA |
| PERRYGIN LAKE | WA | NES | 350 | 50 | UNK | 75 | 0 | 5 | 0 | 0 | NR | ST |

ALASKA AREA INCIDENTS / LARGE FIRES:

KING COUNTY CREEK, Kenai-Kodiak Area Forestry, State of Alaska. A Type 2 Incident Management Team (Doty) is assigned. This fire started on Fish and Wildlife Service land 13 miles southeast of Sterling, AK in black spruce, mixed hardwoods and dead and down beetle killed spruce. Residences and cabins to the west of the fire remain threatened. Creeping, smoldering and occasional torching were reported.

MISSION CREEK, Alaska Fire Service, Tanana Zone. This fire is five miles northeast of Tanana, AK in black spruce and hardwoods. The community of Tanana, native allotments and cabins remain threatened. The fire received heavy precipitation. Smoldering and creeping were observed.

CHAPMAN CREEK, Alaska Fire Service, Northern Field Office. This fire is eight miles south of Coldfoot, AK in black spruce and tundra. The community of Coldfoot remains threatened. Precipitation contributed to minimal fire activity.

SHEENJEK RIVER, Alaska Fire Service, Upper Yukon Zone. This fire started on Fish and Wildlife Service land six miles northeast of Ft. Yukon, AK in birch, aspen, black and white spruce. Cabins and allotments remain threatened. Smoldering was reported, with occasional torching in isolated areas.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|-------------------|----|------|---------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| KING COUNTY CREEK | AK | KKS | 10,100 | 35 | 7/13 | 342 | 12 | 9 | 5 | 0 | 1.50M | FWS |
| MISSION CREEK | AK | TAD | 1,850 | 60 | UNK | 183 | 8 | 0 | 2 | 0 | 513K | BLM |
| CHAPMAN CREEK | AK | NOD | 158,500 | 10 | UNK | 169 | 7 | 1 | 3 | 0 | 1.67M | ST |
| SHEENJEK RIVER | AK | UYD | 105,000 | 60 | UNK | 67 | 2 | 0 | 2 | 0 | NR | FWS |
| LOST HORSE CREEK | AK | FAS | 1,866 | 100 | --- | 117 | 6 | 0 | 2 | 0 | 503K | ST |
| LONG LAKE | AK | UYD | 407 | 100 | --- | 112 | 6 | 0 | 0 | 0 | NR | FWS |

FAS = Fairbanks Area Forestry, State Of Alaska

SOUTHERN AREA INCIDENTS / LARGE FIRES:

THREE POINTS, Texas Forest Service. This fire started on private land 20 miles northwest of Ft. Davis, TX in pinyon, juniper and grass. The University of Texas McDonald Observatory and a ranch remain threatened. The observatory remains closed due to smoke and ash. The Texas Army National Guard is supporting suppression operations. Rapid backing fire and torching in juniper and pinyon were reported.

CHINATI, Texas Forest Service. This fire started on private land 35 miles southwest of Marfa, TX in grass and juniper. One structure was threatened. The fire is inaccessible from the ground and aerial resources will be utilized for suppression.

SPUR, Oklahoma Division of Forestry. This fire started on private land eight miles northeast of Eagletown, OK in a pine plantation. A moderate rate of spread with torching was reported.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|---------------|----|------|-------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| THREE POINTS | TX | TXS | 1,000 | 40 | 7/08 | 97 | 1 | 12 | 2 | 0 | NR | PRI |
| CHINATI | TX | TXS | 3,000 | 0 | 7/08 | 0 | 0 | 0 | 0 | 0 | NR | PRI |
| SPUR | OK | OKS | 190 | 85 | UNK | 5 | 0 | 2 | 0 | 0 | NR | PRI |

ROCKY MOUNTAIN AREA INCIDENTS / LARGE FIRES:

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD | ORIGIN OWN |
|---------------|----|------|------|----------|------------|--------------|-----|-----|------|--------------|---------------|---------------|
| HALL DRAW | CO | WRD | 138 | 100 | --- | 0 | 0 | 0 | 0 | 0 | NR | BLM |

WRD = White River Field Office, Bureau of Land Management

OUTLOOK:

Weather Discussion: High pressure will continue over much of the West. A weak upper trough over the Sierras will bring a threat of a few dry thunderstorms to portions of the Great Basin. Wet weather will persist over much of the Alaska interior as low pressure systems cover the state.

| Geographic Area Weather | High Temperatures | Minimum Relative Humidity | Wind |
|---|---|--|--|
| Southwest Area Mostly sunny, hot, very dry and breezy Arizona and western half of New Mexico. Partly cloudy with numerous thunderstorms eastern New Mexico and west Texas. | Mountains: 70 to 90. Lower elevations: 90 to 112. | 2 to 15%. Eastern New Mexico and west Texas: 15 to 40%. | West to southwest 10 to 20 mph with gusts 25 to 30 mph Arizona and western New Mexico. South to southeast 10 to 20 mph eastern New Mexico and west Texas. |
| Eastern Great Basin Partly cloudy with isolated late day thunderstorms, mostly in northern and central Utah. | Idaho, Bridger-Teton: Mountains: 64 to 80 Valleys: 80 to 96. Northern Utah: Mountains: 72 to 85. Valleys: 85 to 98. Southern Utah, Arizona Strip: Mountains: 77 to 90. Valleys: 90 to 105. Deep southwest Utah and Arizona Strip: 105 to 115. | Idaho, Bridger-Teton: Mountains: 18 to 32%. Valleys: 6 to 20%. Northern Utah: Mountains: 18 to 29%. Valleys: 8 to 18%. Southern Utah, Arizona Strip: Mountains: 12 to 22%. Valleys: 6 to 15%. | Idaho, Bridger-Teton: West 6 to 12 mph. Northern Utah: South 8 to 12 mph in the east. Upslope/upvalley 4 to 8 mph in the west. Southern Utah, Arizona Strip: Upslope/upvalley 4 to 8 mph. |
| Alaska Partly to mostly cloudy with scattered showers and isolated thunderstorms, mainly in the afternoon and evening. | 60 s to mid 70 s. | Most locations: 35% or higher. | Variable 5 to 15 mph, mostly southwest to northwest. |
| Southern California Morning low clouds and fog in coastal areas. Isolated afternoon thunderstorms Central Sierra, otherwise sunny. | Mountains: 80 s. Valleys: 90 s. Upper deserts: 95 to 105. Lower deserts: 110 to 118. | 5 to 15%. | Southwest to northwest 5 to 15 mph. |
| Northern California Areas of coastal fog and low clouds, mainly nights and mornings. Fair and warm inland, with some pm cumulus over Sierra Nevada s in southeast portion of Geographic Area. | West of coast range: 60 s to low 80 s. Inland: mid 80 s to near 102. | Interior: 11 to 28%. Near the coast: 40% plus. | Southwest to northwest 4 to 10 mph with higher afternoon gusts from the Cascade and Sierra Nevada eastward. |
| Rocky Mountain Isolated to widely scattered afternoon thunderstorms eastern portions, with isolated dry lightning in the west. | Lower 80 s to lower 90 s. Mountains: 70 s to lower 80 s. | West: 10 to 15%. Elsewhere: 25-35%. | Westerly 10 to 20 mph in the west and variable 10 to 20 mph in the east. |



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

HEAT DISORDERS

Heat becomes a problem when humidity, air temperature, and radiant heat combine with hard work to raise body temperature beyond safe limits. Sweat is your main defense. Everyone on the fireline must understand the importance of drinking water often.

➊ High heat stress can produce three forms of heat related illness:

- Heat cramps
- Heat exhaustion
- Heat stroke

➋ The mildest is heat cramps. Heat cramps can progress to heat exhaustion and eventually heat stroke.

➌ Heat cramps are involuntary muscle contractions, typically in the large muscle groups, caused by failure to replace fluids or electrolytes, such as sodium and potassium.

- Cramps can be relieved with stretching and by replacing fluids and electrolytes.
- Heat cramps can be prevented by maintaining an adequate intake of water, electrolyte replacement drinks and by eating fresh fruits and vegetables.

➍ Heat exhaustion is characterized by:

- Weakness
- Extreme fatigue
- Nausea
- Headaches
- Wet, clammy skin

➎ Heat exhaustion results when the body produces more heat than it can dissipate. Inadequate fluid intake is a major contributing factor. Treat heat exhaustion by resting in a cool environment, by removing clothing so that one's sweat can evaporate, and by replacing fluids and electrolytes.

➏ Heat stroke is caused by failure of the body's heat controls. Sweating stops and the body temperature rises.

➐ Although classic teaching describes a heat stroke patient as "hot and dry", recent studies have shown that over 50% of heat stroke patients are sweating heavily. Typically, on the fireline we do not have medical thermometers. Therefore, the hallmark of heat stroke is altered mental status. You should suspect heat stroke if a firefighter is hot, fatigued, and shows some altered mental status, such as inability to remember the day or the current situation. They may ask, "Where am I?"

➑ Heat stroke is characterized by:

- Hot, often dry skin
- Body temperature above 105.8 degrees Fahrenheit
- Mental confusion

- Loss of consciousness, convulsions, or even coma

- Heat stroke is a medical emergency. Brain damage and death may result if treatment is delayed. Begin rapid cooling with ice or cold water, fanning the victim to promote evaporation. For rapid cooling, partially submerge the victim's body in cool water. Treat for shock if necessary. Provide oxygen if it is available. Whereas heat cramps and heat exhaustion may be treated locally, heat stroke patients should be medivaced off the line ASAP, by air if possible, as their condition may worsen suddenly.
- You can prevent the serious consequences of heat disorders by improving your level of fitness and becoming acclimated to the heat. Maintaining a high level of aerobic fitness is one of the best ways to protect against heat stress. The fit worker has a well-developed circulatory system and increased blood volume. Both are important to regulate body temperature. Fit workers start to sweat sooner, so they work with a lower heart rate and body temperature. They adjust to the heat twice as fast as the unfit worker.

FIRES AND ACRES YESTERDAY:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|-----|--------|-------|-----|--------|------|--------|
| Alaska | FIREs | | 6 | 0 | | 3 | 0 | 9 |
| | ACRES | | 45,354 | 7,380 | | 6,172 | 2 | 58,908 |
| Northwest | FIREs | 14 | | | | | 3 | 17 |
| | ACRES | 535 | | | | | 1 | 536 |
| Northern California | FIREs | 3 | | | 1 | 15 | 4 | 23 |
| | ACRES | 1 | | | 0 | 86 | 0 | 87 |
| Southern California | FIREs | 1 | 8 | | 2 | 32 | 11 | 54 |
| | ACRES | 20 | 22 | | 7 | 46 | 16 | 111 |
| Northern Rockies | FIREs | 5 | | | | 7 | 2 | 14 |
| | ACRES | 2 | | | | 0 | 0 | 2 |
| Eastern Great Basin | FIREs | 2 | 4 | | | 7 | 5 | 18 |
| | ACRES | 5 | 52 | | | 92 | 0 | 149 |
| Western Great Basin | FIREs | | 4 | | | | | 4 |
| | ACRES | | 1 | | | | | 1 |
| Southwest | FIREs | 7 | 1 | | | 7 | 8 | 23 |
| | ACRES | 8 | 2,260 | | | 457 | 151 | 2,876 |
| Rocky Mountain | FIREs | | 11 | | | 1 | 4 | 16 |
| | ACRES | | 1 | | | 3 | 4 | 8 |
| Eastern Area | FIREs | | | | | 8 | 2 | 10 |
| | ACRES | | | | | 2 | 3 | 5 |
| Southern Area | FIREs | | | 6 | | 13 | | 19 |
| | ACRES | | | 38 | | 3,598 | | 3,636 |
| TOTAL | FIREs | 32 | 34 | 6 | 3 | 93 | 39 | 207 |
| | ACRES | 571 | 47,690 | 7,418 | 7 | 10,456 | 177 | 66,319 |

FIRES AND ACRES YEAR-TO-DATE:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|--------|-----------|---------|--------|---------|---------|-----------|
| Alaska | FIRES | 2 | 63 | 38 | 15 | 249 | 12 | 379 |
| | ACRES | 3 | 591,154 | 182,451 | 4,073 | 63,203 | 334 | 841,218 |
| Northwest | FIRES | 63 | 31 | 8 | 13 | 377 | 152 | 644 |
| | ACRES | 881 | 1,637 | 39 | 5 | 32,103 | 65 | 34,730 |
| Northern California | FIRES | 15 | 3 | 1 | 1 | 559 | 119 | 698 |
| | ACRES | 7 | 0 | 0 | 0 | 3,034 | 43 | 3,084 |
| Southern California | FIRES | 19 | 47 | 7 | 16 | 981 | 185 | 1,255 |
| | ACRES | 135 | 1,231 | 126 | 72,010 | 17,495 | 202 | 91,199 |
| Northern Rockies | FIRES | 285 | 9 | 16 | | 141 | 70 | 521 |
| | ACRES | 4,566 | 186 | 913 | | 1,618 | 1,331 | 8,614 |
| Eastern Great Basin | FIRES | 7 | 209 | 3 | 14 | 163 | 83 | 479 |
| | ACRES | 816 | 107,192 | 21 | 208 | 5,457 | 875 | 114,569 |
| Western Great Basin | FIRES | 1 | 127 | 8 | 12 | 14 | 17 | 179 |
| | ACRES | 0 | 807,559 | 6,572 | 49 | 21,017 | 107 | 835,304 |
| Southwest | FIRES | 1,059 | 128 | 12 | 27 | 721 | 596 | 2,543 |
| | ACRES | 13,996 | 131,913 | 9,249 | 279 | 47,697 | 294,582 | 497,716 |
| Rocky Mountain | FIRES | 159 | 150 | 19 | 14 | 191 | 135 | 668 |
| | ACRES | 2,811 | 415 | 172 | 10 | 14,972 | 1,725 | 20,105 |
| Eastern Area | FIRES | 496 | | 32 | 34 | 7,433 | 425 | 8,420 |
| | ACRES | 7,052 | | 1,719 | 943 | 54,622 | 7,667 | 72,003 |
| Southern Area | FIRES | 170 | | 113 | 33 | 14,545 | 412 | 15,273 |
| | ACRES | 25,972 | | 18,240 | 1,829 | 163,667 | 10,780 | 220,488 |
| TOTAL | FIRES | 2,276 | 767 | 257 | 179 | 25,374 | 2,206 | 31,059 |
| | ACRES | 56,239 | 1,641,287 | 219,502 | 79,406 | 424,885 | 317,711 | 2,739,030 |

| | |
|-------------------------------|------------------|
| Ten Year Average Fires | 43,849 |
| Ten Year Average Acres | 1,669,725 |

*** 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 | | | | | | | 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 | | | | | | | 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 | 0 | 0 | 0 |
| | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

PRESCRIBED FIRES AND ACRES YEAR-TO-DATE:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|--------|--------|---------|--------|---------|-----------|-----------|
| Alaska | FIRES | | | | | 4 | | 4 |
| | ACRES | | | | | 626 | | 626 |
| Northwest | FIRES | 18 | 91 | 74 | 2 | | 202 | 387 |
| | ACRES | 5,651 | 12,267 | 3,604 | 249 | | 17,863 | 39,634 |
| Northern California | FIRES | 12 | 20 | 135 | 24 | | 165 | 356 |
| | ACRES | 188 | 1,098 | 24,724 | 2,690 | | 18,338 | 47,038 |
| Southern California | FIRES | 1 | 5 | 4 | 13 | | 79 | 102 |
| | ACRES | 1,000 | 282 | 8 | 2,424 | | 6,819 | 10,533 |
| Northern Rockies | FIRES | 5 | 28 | 100 | 3 | 31 | 235 | 402 |
| | ACRES | 155 | 3,244 | 20,212 | 22 | 2,131 | 22,147 | 47,911 |
| Eastern Great Basin | FIRES | 1 | 16 | 4 | 1 | 10 | 39 | 71 |
| | ACRES | 1 | 7,049 | 711 | 11 | 128 | 9,595 | 17,495 |
| Western Great Basin | FIRES | | 5 | 10 | | | 2 | 17 |
| | ACRES | | 106 | 2,711 | | | 2,903 | 5,720 |
| Southwest | FIRES | 7 | 44 | 2 | 9 | | 224 | 286 |
| | ACRES | 2,342 | 40,605 | 3,210 | 14,212 | | 64,916 | 125,285 |
| Rocky Mountain | FIRES | 29 | 40 | 99 | 14 | 21 | 100 | 303 |
| | ACRES | 3,709 | 10,074 | 20,099 | 10,312 | 2,526 | 28,629 | 75,349 |
| Eastern Area | FIRES | 36 | | 451 | 34 | 1,025 | 132 | 1,678 |
| | ACRES | 17,502 | | 67,589 | 4,422 | 66,922 | 25,442 | 181,877 |
| Southern Area | FIRES | 34 | | 145 | 46 | 385 | 1,065 | 1,675 |
| | ACRES | 7,180 | | 78,698 | 27,168 | 249,547 | 877,934 | 1,240,527 |
| TOTAL | FIRES | 143 | 249 | 1,024 | 146 | 1,476 | 2,243 | 5,281 |
| | ACRES | 37,728 | 74,725 | 221,566 | 61,510 | 321,880 | 1,074,586 | 1,791,995 |

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

WFU FIRES AND ACRES YEAR-TO-DATE:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|-----|-----|-----|--------|-------|--------|--------|
| Alaska | FIREs | | | | 10 | | | 10 |
| | ACRES | | | | 22,380 | | | 22,380 |
| Northwest | FIREs | | | | | | | 0 |
| | ACRES | | | | | | | 0 |
| Northern California | FIREs | | | | | 1 | | 1 |
| | ACRES | | | | | 0 | | 0 |
| Southern California | FIREs | | | | 0 | | | 0 |
| | ACRES | | | | 2 | | | 2 |
| Northern Rockies | FIREs | | | | | 1 | | 1 |
| | ACRES | | | | | 22 | | 22 |
| Eastern Great Basin | FIREs | | | | 2 | | 4 | 6 |
| | ACRES | | | | 101 | | 3 | 104 |
| Western Great Basin | FIREs | 4 | | | | | | 4 |
| | ACRES | 1 | | | | | | 1 |
| Southwest | FIREs | | | | 2 | 1 | 10 | 13 |
| | ACRES | | | | 3,050 | 5 | 62,513 | 65,568 |
| Rocky Mountain | FIREs | 15 | | | 3 | | 2 | 20 |
| | ACRES | 706 | | | 1 | | 560 | 1,267 |
| Eastern Area | FIREs | | | | | | | 0 |
| | ACRES | | | | | | | 0 |
| Southern Area | FIREs | | | | 5 | | | 5 |
| | ACRES | | | | 102 | | | 102 |
| TOTAL | FIREs | 0 | 19 | 0 | 22 | 1 | 18 | 60 |
| | ACRES | 0 | 707 | 0 | 25,636 | 5 | 63,098 | 89,446 |

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

CANADA FIRES AND HECTARES:

| PROVINCES | FIRES YESTERDAY | HECTARES YESTERDAY | FIRES YEAR-TO-DATE | HECTARES YEAR-TO-DATE |
|----------------------|--------------------|-----------------------|-----------------------|--------------------------|
| British Columbia | 7 | 3 | 504 | 26,748 |
| Yukon Territory | 0 | 0 | 63 | 102,992 |
| Alberta | 18 | 0 | 983 | 58,670 |
| Northwest Territory | 10 | 35 | 94 | 7,355 |
| Saskatchewan | 9 | 0 | 133 | 38,543 |
| Manitoba | 1 | 106 | 101 | 3,665 |
| Ontario | 23 | 0 | 443 | 15,475 |
| Quebec | 9 | 1 | 528 | 647,939 |
| Newfoundland | 0 | 0 | 97 | 2,705 |
| New Brunswick | 1 | 24 | 210 | 237 |
| Nova Scotia | 0 | 0 | 220 | 501 |
| Prince Edward Island | 0 | 0 | 0 | 0 |
| National Parks | 0 | 3,622 | 47 | 20,039 |
| Total | 78 | 3,050 | 3,423 | 924,868 |

RESOURCES STATUS: COMMITTED RESOURCES

| AREA | CREWS FED | CREWS ST/OT | ENGS FED | ENGS ST/OT | HELI FED | HELI ST/OT | AIRT FED | AIRT ST/OT | OVRHD FED | OVRHD ST/OT |
|---------------------|--------------|----------------|-------------|---------------|-------------|---------------|-------------|---------------|--------------|----------------|
| Alaska | 28 | 14 | | 10 | 7 | 7 | | | 155 | 93 |
| Northwest | 6 | | 12 | 25 | 3 | 5 | | | 41 | |
| Northern California | 9 | | 24 | | 4 | | | | | |
| Southern California | 10 | | 3 | | 3 | | | | | |
| Northern Rockies | | | 1 | 2 | | | | | | |
| Eastern Great Basin | 29 | 6 | 37 | 15 | 13 | 4 | | | 258 | 70 |
| Western Great Basin | 39 | 4 | 24 | 11 | 5 | 13 | | | 351 | 111 |
| Southwest | 36 | 1 | 33 | 49 | 6 | 16 | | | 397 | 244 |
| Rocky Mountain | 2 | | 7 | 2 | 1 | | | | 11 | 3 |
| Eastern Area | | | | | | | | | 2 | |
| Southern Area | 1 | | 5 | 14 | 1 | 2 | | | 5 | 41 |
| Total | 160 | 25 | 146 | 128 | 43 | 47 | 0 | 0 | 1220 | 562 |

*** NATIONAL INTERAGENCY COORDINATION CENTER ***