INCIDENT MANAGEMENT SITUATION REPORT FRIDAY, JUNE 25, 2004 – 0530 MDT NATIONAL PREPAREDNESS LEVEL 2

CURRENT SITUATION:

Initial attack activity was moderate in Southern California and light elsewhere with 213 fires reported nationally. Four new large fires were reported, one each in the Southwest, Southern California, Alaska and Southern Areas. Three large fires were contained, one each in the Northern California, Southern California and Southern Areas. Very high to extreme fire indices were reported in Alaska, Arizona, California, Colorado, Nevada, New Mexico, Oklahoma, Oregon, Texas and Utah.

ALASKA AREA LARGE FIRES:

SOLSTICE COMPLEX, Alaska Fire Service-Upper Yukon Zone, Bureau of Land Management. A Type 2 Incident Management Team (Jandt) is assigned. This incident is 57 miles northwest of Fort Yukon, AK in black spruce and tundra. The complex consists of the Pingo, Winter Trail, Khaalli, Sucker River, Vundik Lake, and Black Currant Lake fires. Extreme fire behavior continues on the Pingo and Winter Trail fires due to high winds, dry fuel conditions and high temperatures.

CHICKEN, Tok Area Forestry, Alaska Division of Forestry. A Type 2 Incident Management Team has been order. This fire is located 50 miles northeast of Tok, AK in black spruce and tundra. The fire made a major run to the south/southwest, and was difficult to size-up due to heavy smoke.

BOUNDARY, Fairbanks Area Forestry, Alaska Division of Forestry. This fire is 57 miles northeast of Fairbanks, AK in alpine tundra and black spruce. Extreme fire behavior was observed.

PORCUPINE, Tok Area Forestry, Alaska Division of Forestry. This fire is ten miles northeast of Tok, AK in grass and timber. A fast moving weather front passed through the area and resulted in fire runs through stands of black spruce. Reduction in acreage is due to more accurate mapping.

AMERICAN SUMMIT, Alaska Fire Service-Upper Yukon Zone, Bureau of Land Management. This fire is 17 miles southwest of Eagle, AK in black spruce. Heavy fuels, steep terrain, lack of water and low visibility due to smoke are major concerns. Low relative humidity, high temperatures have resulted in moderate fire behavior with torching.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD |
|------------------|----|------|---------|----------|------------|--------------|-----|-----|------|--------------|---------------|
| SOLSTICE COMPLEX | AK | UYD | 124,730 | 7 | UNK | 225 | 8 | 0 | 3 | 0 | 1.4M |
| CHICKEN | AK | TAS | 33,000 | 0 | UNK | 33 | 0 | 6 | 1 | 2 | 286K |
| BOUNDARY | AK | FAS | 26,817 | 0 | UNK | 86 | 4 | 2 | 1 | 0 | 238K |
| PORCUPINE | AK | TAS | 13,000 | 0 | UNK | 0 | 0 | 0 | 0 | 0 | 30K |
| AMERICAN SUMMIT | AK | UYD | 10,240 | 0 | UNK | 81 | 3 | 0 | 1 | 0 | NR |

SOUTHWEST AREA LARGE FIRES:

PEPPIN, Lincoln National Forest. This fire is six miles northeast of Capitan, NM in timber. Minimal surface fire was observed inside the fire's interior. Some unburned areas inside the perimeter will continue to burn until the monsoons arrive. This will be the last narrative report unless significant activity occurs.

JACKET, Coconino National Forest. This fire is 13 miles southeast of Winona, AZ in grass, juniper and pinyon pine. Active fire behavior in the dead fuel component with torching and spotting was reported.

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD |
|---------------|----|------|--------|----------|------------|--------------|-----|-----|------|--------------|---------------|
| PEPPIN | NM | LNF | 64,488 | 95 | UNK | 0 | 0 | 0 | 0 | 12 | 7.2M |
| JACKET | ΑZ | COF | 600 | NR | UNK | 0 | 0 | 0 | 0 | 0 | 2K |

NORTHERN CALIFORNIA AREA LARGE FIRES:

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD |
|---------------|----|------|------|----------|------------|--------------|-----|-----|------|--------------|---------------|
| SKEDADDLE | CA | NOD | 368 | 100 | | 64 | 3 | 2 | 1 | 0 | NR |

NOD = Northern California Resource Area, Bureau of Land Management

SOUTHERN CALIFORNIA AREA LARGE FIRES:

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD |
|---------------|----|------|------|----------|------------|--------------|-----|-----|------|--------------|---------------|
| SCOUT | CA | LPF | 120 | 100 | | 445 | 11 | 36 | 3 | 4 | 351K |

LPF = Los Padres National Forest

SOUTHERN AREA LARGE FIRES:

| INCIDENT NAME | ST | UNIT | SIZE | % CTN | EST CTN | TOTL PERS | CRW | ENG | HELI | STRC LOST | \$\$\$ CTD |
|---------------|----|------|------|----------|------------|--------------|-----|-----|------|--------------|---------------|
| ROCKEY POINT | FL | FNF | 168 | 100 | | 14 | 0 | 2 | 1 | 0 | 10K |

FNF = National Forests in Florida

OUTLOOK:

Weather Discussion: A low pressure system off the west coast will slowly make its way onshore, spreading moisture and instability inland. Thunderstorms will likely result over portions of the Northwest, Great Basin and Northern Rockies. In the Southwest, persistent moisture will be the cause of thunderstorms over New Mexico, with isolated thunderstorms over higher elevations in eastern Arizona. In Alaska, a weather system will start to move across the far northern part of the state. This will cause showers in the central interior and keep a chance of thunderstorms in place

over east-central sections of the state. Conditions will continue to be windy in the Copper River Basin as well.

| Geographic Area Weather | High Temperatures | Minimum Relative Humidity | Wind |
|---|--|--|--|
| ALASKA Central and Eastern Interior Mostly sunny in the east and partly to mostly cloudy in the central areas. Isolated dry thunderstorms in the eastern interior. South Central Mostly sunny. Southeast Sunny. | Central and Eastern Interior 70 to 90. South Central 60s to 70s west, 80s Copper River Basin. Southeast 60s coastal areas, lower 80s inland areas. | Central and Eastern Interior 18 to 28% east, 30 to 45% west. South Central 40 to 50% except 15 to 30% in the Copper River Basin. Southeast 20 to 35%. | Central and Eastern Interior Southwest to northwest winds 10 to 15 mph. South Central Southwest winds 10 to 15 mph. Southeast Southwest 10 to 20 mph. |
| SOUTHWEST AREA Partly to mostly sunny western half of Arizona; otherwise partly to mostly cloudy. Widely scattered dry thunderstorms in western New Mexico and the rim region of Arizona, with scattered wet thunderstorms remainder. | 60s and 70s mountains 80s lower elevations 95 to 105 southern Arizona deserts. | 5 to 15% western third of New Mexico and much of Arizona. 15 to 30% remainder of Arizona and western New Mexico. 30 to 40% parts of west Texas. | Variable 5 to 15 mph, except east to southeast 10 to 20 mph eastern New Mexico and west Texas. |
| NORTHERN CALIFORNIA AREA Mostly clear with a 10% chance of afternoon and evening thunderstorms in northeast California. Areas of morning coastal low clouds and fog followed by afternoon clearing. | 80s to mid 90s inland valleys. | 13 to 27% inland valleys. | Afternoon wind southwest to northwest at 5 to 15 mph with local gusts 18 to 25 mph, except 30 mph east of the Cascade/ Sierra crest. |
| SOUTHERN CALIFORNIA AREA Areas of morning low clouds and fog into the coastal valleys, otherwise mostly sunny, except partly cloudy with isolated afternoon thunderstorms from the Sierra eastward. | 65 to 75 coastal areas. 75 to 90 mountains. 80 to 95 valleys. 90 to 100 upper deserts. 100 to 110 lower deserts. | 12 to 25%. | Southwest to northwest 10 to 20 mph. |
| WESTERN GREAT BASIN AREA Partly to mostly sunny; isolated, mainly dry, thunderstorms possible in the north and east. | North Valleys: 85 to 96. South Valleys: 90 to 100. Mountains: 70s to low 80s. | North Valleys: 7 to 15%. South Valleys: 6 to 12%. Mountains: 10 to 22%. | Central and East: southwest to west at 5 to 15 mph. West: southwest at 10 to 20 mph with gusts to 30 mph. |
| EASTERN GREAT BASIN Idaho, Bridger-Teton: Partly cloudy with widely scattered to scattered thunderstorms, mainly over mountains. Utah, Arizona Strip: Partly cloudy with scattered thunderstorms, mainly over mountains. | Idaho, Bridger-Teton: 58 to 75 mountains. 75 to 95 valleys. Utah and Arizona Strip: 68 to 85 mountains. 85 to 99 valleys. | Idaho, Bridger-Teton: 25 to 40% mountains. 13 to 25% valleys. Utah, Arizona Strip: 22 to 35% mountains, 7 to 20% valleys. | Idaho, Bridger-Teton: West to northwest at 5 to 10 mph, gusty near thunderstorms. Utah, Arizona Strip: Upslope/upvalley at 5 to 10 mph, gusty near thunderstorms. |
| ROCKY MOUNTAIN AREA Isolated showers and scattered afternoon thunderstorms. Isolated dry | 75 to 85 with 60s to lower 70s in the | Less than 20% across southwest Colorado with | Variable 5 to 15mph. |



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

FIRE NOT SCOUTED AND SIZED UP

Watchout Situation #1 comes up during initial attack and every time resources arrive at a fire.

Before taking action on the fire, the following considerations must be addressed:

- Can you personally observe the fire or must you use scouts? Describe ways you can scout and size up a fire.
- Do you know the location of the fire perimeter? Discuss situations in which the fire perimeter may not be obvious. (Spotty fires, etc.)
- Do you know the direction of fire spread? When isn't the direction of fire spread obvious? (Wind shifts, spotty fires, etc.)
- Does the direction of fire spread increase risk? Talk about situations where you may have to approach the head of the fire. (Hiking down from a helispot, approaching from an existing road, switching winds, etc.)
- Do you know the fuels and their condition? What kind of information will you assume from what you already know about fuel types? (Spot fires in fir, extreme fire potential in flashy fuels, etc.)

Continued from above...

- Do topographic hazards exist? What can you assume from what kind of terrain the fire covers? (Slope, chimneys, aspect, etc.)
- Does enough information exist to establish a plan of attack? When do you have enough information to begin fighting fire? What do you need to know?
- Do other dangers exist? Have you talked about factors specific to the area you are working in? (Hunters in the woods, drought, snag patches, etc.)

To reduce the risks:

- Post lookouts until the fire is sized up and escape routes and safety zones are established.
- Retreat if the situation is too complex. Review fires where you had to wait until the area in which you were assigned to work was scouted and sized up before you were allowed onto the fireline.

FIRES AND ACRES YESTERDAY:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|-----|--------|--------|-----|--------|-------|--------|
| | FIRES | | 0 | 0 | 0 | 4 | | 4 |
| Alaska | ACRES | - | 38,304 | 10,888 | 32 | 21,132 | | 70,356 |
| | FIRES | 3 | 1 | , | | 6 | | 1 |
| Northwest | ACRES | 2 | 1 | | | 0 | 4 | 7 |
| | FIRES | 2 | - | | | 14 | | |
| Northern California | | _ | | | | | | |
| | ACRES | 0 | 25 | | | 180 | 2 | 207 |
| Southern California | FIRES | | 3 | | | 10 | 8 | 21 |
| | ACRES | | 0 | | | 151 | 175 | 326 |
| Northern Rockies | FIRES | 2 | | | | 3 | 7 | 12 |
| | ACRES | 0 | | | | 31 | 0 | 31 |
| Eastern Great Basin | FIRES | | 9 | | 1 | 6 | 11 | 27 |
| Lastern Great Dasin | ACRES | | 2 | | 0 | 4 | 0 | 6 |
| Western Great Basin | FIRES | | 23 | | | 7 | | 30 |
| Western Great Dasin | ACRES | | 138 | | | 3 | | 141 |
| Southwest | FIRES | 1 | 1 | | 1 | 12 | 20 | 35 |
| Oodinwest | ACRES | 0 | 1 | | 0 | 6 | 764 | 771 |
| Rocky Mountain | FIRES | | 1 | | | | 1 | 2 |
| | ACRES | | 6 | | | | 0 | 6 |
| Eastern Area | FIRES | | | | | 16 | | 16 |
| Lastem Alea | ACRES | | | | | 4 | | 4 |
| Southern Area | FIRES | | | | | 6 | 16 | 22 |
| Southern Alea | ACRES | | | | | 5 | 1,137 | 1,142 |
| TOTAL | FIRES | 8 | 42 | 0 | 2 | 1 | 1 | 213 |
| | ACRES | 2 | 38,477 | 10,888 | 32 | 21,516 | 2,082 | 72,997 |

FIRES AND ACRES YEAR-TO-DATE:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|--------|--------|--------|--------|---------|---------|---------|
| Alaska | FIRES | 2 | 34 | 41 | 14 | 201 | 4 | 296 |
| | ACRES | 4 | 56,664 | 88,008 | 12,219 | 182,121 | 1 | 339,017 |
| Northwest | FIRES | 70 | 29 | 15 | 8 | 374 | 106 | 602 |
| | ACRES | 730 | 549 | 71 | 9 | 1,024 | 267 | 2,650 |
| Northern California | FIRES | 40 | 11 | 6 | 4 | 951 | 211 | 1,223 |
| | ACRES | 35 | 391 | 15 | 2 | 3,010 | 1,504 | 4,957 |
| Southern California | FIRES | 19 | 35 | 6 | 13 | 1,336 | 237 | 1,646 |
| | ACRES | 649 | 1,339 | 311 | 14 | 33,729 | 3,513 | 39,555 |
| Northern Rockies | FIRES | 732 | 19 | 14 | 5 | 327 | 134 | 1,231 |
| | ACRES | 4,137 | 194 | 485 | 0 | 8,660 | 3,288 | 16,764 |
| Eastern Great Basin | FIRES | 2 | 119 | 2 | 10 | 66 | 85 | 284 |
| | ACRES | 2 | 6,010 | 1 | 32 | 809 | 394 | 7,248 |
| Western Great Basin | FIRES | 4 | 144 | | 4 | 29 | 19 | 200 |
| | ACRES | 1 | 9,862 | | 0 | 15 | 301 | 10,179 |
| Southwest | FIRES | 422 | 39 | 2 | 24 | 356 | 329 | 1,172 |
| | ACRES | 1,250 | 3,311 | 1 | 502 | 4,787 | 112,895 | 122,746 |
| Rocky Mountain | FIRES | 146 | 98 | 28 | 4 | 191 | 123 | 590 |
| | ACRES | 3,490 | 243 | 1,166 | 1 | 19,603 | 4,075 | 28,578 |
| Eastern Area | FIRES | 489 | | 46 | 18 | 5,708 | 397 | 6,658 |
| | ACRES | 5,094 | | 2,335 | 105 | 53,509 | 5,533 | 66,576 |
| Southern Area | FIRES | 114 | | 46 | 33 | 21,908 | 539 | 22,640 |
| | ACRES | 15,598 | | 4,681 | 1,024 | 261,326 | 72,935 | 355,564 |
| TOTAL | FIRES | 2,040 | 528 | 206 | 137 | 31,447 | 2,184 | 36,542 |
| | ACRES | 30,990 | 78,563 | 97,074 | 13,908 | 568,593 | 204,706 | 993,834 |

| Ten Year Average Fires | 41,145 |
|------------------------|-----------|
| Ten Year Average Acres | 1,165,305 |

*** 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 |
|---------------------|-------|-----|-----|-----|-----|-------|------|-------|
| | FIRES | | | | | | | 0 |
| Alaska | ACRES | | | - | | | | 0 |
| | FIRES | | | | | | | 0 |
| Northwest | ACRES | _ | | - | _ | | | 0 |
| | FIRES | | | | | | | 0 |
| Northern California | | _ | | | _ | | | |
| | ACRES | | | | | | | 0 |
| Southern California | FIRES | | | | 1 | | | 1 |
| | ACRES | | | | 2 | | | 2 |
| Northern Rockies | FIRES | 2 | | | | | 1 | 3 |
| Northern Rockies | ACRES | 67 | | | | | 12 | 79 |
| Eastern Great Basin | FIRES | | | | | | | 0 |
| Eastern Great Dasin | ACRES | _ | | | | | | 0 |
| Western Great Basin | FIRES | | | | | | | 0 |
| western Great Basin | ACRES | | | | | | | 0 |
| Southwest | FIRES | | | | | | | 0 |
| Southwest | ACRES | _ | | | - | | | 0 |
| Rocky Mountain | FIRES | | | | | | | 0 |
| ROCKY MOUNTAIN | ACRES | _ | | | | | | 0 |
| | FIRES | | | | | | | 0 |
| Eastern Area | ACRES | | | | | | | 0 |
| | FIRES | | | | | | | 0 |
| Southern Area | ACRES | | | | - | | | 0 |
| | FIRES | 2 | C |) (|) 1 | 0 | 1 | 4 |
| TOTAL | ACRES | 67 | C | 0 0 | 2 | 0 | 12 | 81 |

PRESCRIBED FIRES AND ACRES YEAR-TO-DATE:

| AREA | | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
|---------------------|-------|--------|--------|---------|--------|---------|-----------|-----------|
| Alaska | FIRES | | | | | 5 | | 5 |
| Πασκα | ACRES | | | | | 2,097 | | 2,097 |
| Northwest | FIRES | 38 | 76 | 34 | 1 | | 251 | 400 |
| Northwest | ACRES | 7,626 | 6,807 | 3,641 | 30 | | 58,177 | 76,281 |
| Northern California | FIRES | 14 | 39 | 10 | 17 | | 183 | 263 |
| | ACRES | 251 | 731 | 13,566 | 2,690 | | 22,617 | 39,855 |
| Southern California | FIRES | | 4 | 9 | 8 | | 71 | 92 |
| | ACRES | | 28 | 869 | 328 | | 6,212 | 7,437 |
| Northern Rockies | FIRES | 36 | 8 | 74 | 3 | 45 | 349 | 515 |
| | ACRES | 1,827 | 2,631 | 12,502 | 1,046 | 3,066 | 42,277 | 63,349 |
| Eastern Great Basin | FIRES | 1 | 16 | 3 | 6 | 21 | 57 | 104 |
| | ACRES | 149 | 2,330 | 547 | 1,237 | 1,588 | 16,680 | 22,531 |
| Western Great Basin | FIRES | | 4 | | | | 5 | 9 |
| | ACRES | | 80 | | | | 971 | 1,051 |
| Southwest | FIRES | 14 | 13 | 7 | 10 | | 276 | 320 |
| Countroot | ACRES | 2,796 | 4,821 | 10,519 | 7,777 | | 66,084 | 91,997 |
| Rocky Mountain | FIRES | 42 | 39 | 108 | 18 | 12 | 112 | 331 |
| | ACRES | 5,117 | 11,851 | 19,596 | 12,964 | 3,947 | 45,521 | 98,996 |
| Eastern Area | FIRES | 20 | | 346 | 23 | 608 | 177 | 1,174 |
| | ACRES | 14,454 | | 39,838 | 4,443 | 59,280 | 27,868 | 145,883 |
| Southern Area | FIRES | 51 | | 139 | 68 | 14,849 | 1,055 | 16,162 |
| | ACRES | 8,503 | | 58,470 | 59,202 | 915,718 | 947,347 | 1,989,240 |
| TOTAL | FIRES | 216 | 199 | 730 | 154 | 15,540 | 2,536 | 19,375 |
| | ACRES | 40,723 | 29,279 | 159,548 | 89,717 | 985,696 | 1,233,754 | 2,538,717 |

*** 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 |
|---------------------|-------|-----|-------|--------|--------|-------|------|--------|
| | FIRES | | | | 2 | | | 2 |
| Alaska | ACRES | | | r | 11,640 | | | 11,640 |
| | FIRES | | | | , | | | 0 |
| Northwest | ACRES | | | | - | | | 0 |
| | FIRES | | | | | | | 0 |
| Northern California | | | | , p | - | | | |
| | ACRES | | | | | | | 0 |
| Southern California | FIRES | | | | | | 2 | 2 |
| | ACRES | | | | | | 222 | 222 |
| Northern Rockies | FIRES | | | | 2 | | 1 | 3 |
| | ACRES | | | | 0 | | 0 | 0 |
| Eastern Great Basin | FIRES | | | | | | | 0 |
| | ACRES | | | | | | | 0 |
| Western Great Basin | FIRES | | 4 | | | | | 4 |
| western Great Basin | ACRES | | 342 | , , | | | | 342 |
| Southwest | FIRES | | | | 1 | | 1 | 2 |
| oouiiwesi | ACRES | | | | 101 | | 0 | 101 |
| Rocky Mountain | FIRES | | 4 | | | 0 | 1 | 5 |
| | ACRES | | 5,574 | | | 2,271 | 43 | 7,888 |
| Eastern Area | FIRES | | | | | | | 0 |
| Edstern Area | ACRES | | | | | | | 0 |
| | FIRES | | 1 | | | | | 0 |
| Southern Area | ACRES | | - | r | - | | | 0 |
| | FIRES | C | 8 | C |) 5 | 0 | 5 | 1 |
| TOTAL | ACRES | C | 5,916 | C | 11,741 | 2,271 | 265 | 20,193 |

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

| PROVINCES | FIRES YESTERDAY | HECTARES YESTERDAY | FIRES YEAR-TO-DATE | HECTARES YEAR-TO-DATE | |
|----------------------|--------------------|-----------------------|-----------------------|--------------------------|--|
| British Columbia | 102 | 0 | 712 | 20,436 | |
| Yukon Territory | 11 | 36,667 | 62 | 119,933 | |
| Alberta | 3 | 3 | 685 | 2,756 | |
| Northwest Territory | 4 | 7,514 | 24 | 13,033 | |
| Saskatchewan | 2 | 0 | 118 | 680 | |
| Manitoba | 0 | 0 | 70 | 404 | |
| Ontario | 0 | 0 | 147 | 1,365 | |
| Quebec | 1 | 0 | 176 | 590 | |
| Newfoundland | 1 | 0 | 88 | 1,924 | |
| New Brunswick | 0 | 0 | 209 | 381 | |
| Nova Scotia | 0 | 0 | 183 | 206 | |
| Prince Edward Island | 0 | 0 | 16 | 14 | |
| National Parks | 0 | 5 | 22 | 12,042 | |
| Total | 124 | 44,189 | 2,512 | 173,764 | |

CANADA FIRES AND HECTARES:

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 | 12 | 8 | | 32 | 4 | 2 | | | 87 | 64 |
| Northwest | 48 | | 13 | | 22 | 1 | | | 105 | 28 |
| Northern California | 9 | 11 | 13 | | 8 | | | | 21 | 4 |
| Southern California | 24 | 12 | 37 | 16 | 16 | 4 | 1 | | 69 | 16 |
| Northern Rockies | | | 2 | | | | | | | |
| Eastern Great Basin | 1 | | 5 | 3 | 2 | | | | 1 | |
| Western Great Basin | 3 | 1 | 3 | 1 | 1 | | | | 1 | 1 |
| Southwest | 1 | | | 1 | | 1 | | | 7 | |
| Rocky Mountain | | | 11 | 3 | 2 | 1 | | | 1 | |
| Eastern Area | | | | | | | | | | |
| Southern Area | | | 2 | | 1 | | | | 4 | |
| Total | 98 | 32 | 86 | 56 | 56 | 9 | 1 | 0 | 296 | 113 |

*** NATIONAL INTERAGENCY COORDINATION CENTER ***