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INCIDENT MANAGEMENT SITUATION REPORT
    FRIDAY, OCTOBER 24, 1997 - 0530 MDT
        NATIONAL PREPAREDNESS LEVEL I
```

CURRENT SITUATION: The Southern Area continued to experience moderate initial attack activity. Increased fire activity occurred in the Eastern Area along the Atlantic coast due to dry and windy conditions. Minimal initial attack activity was reported elsewhere. Only one unit reported very high fire danger in southern California.

SOUTHERN AREA LARGE FIRES:

|  | INCIDENT | \|UNIT|ST| | SIZE | \% | EST | \|TOTAL| | CRW | ENG | HELI\| | STRC ${ }^{\text {\| }}$ | EST\| | \$\$\$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \|CTN | CTN | \| PERS |  |  |  | LOST\| | LOSS | C-T-D |
| BOB | SPUR | VAF\|VA| | 136 | \|100 | --- | 84\| | $4 \mid$ | $4 \mid$ | $0 \mid$ | $0 \mid$ | NR\| | NR \| |
| VAF | = Virgin | Nationa | Forest |  |  |  |  |  |  |  |  |  |

## OUTLOOK:

California will be dry with northwest winds locally gusting into the 30's. High temperatures will be in the mid 50's and 60's in the mountains with 70's to mid 80's in the coastal valleys and deserts.

Louisiana, Mississippi, Kentucky and northern Florida will be mostly cloudy with a chance of showers and thunderstorms and gusty south to southwest winds. High temperatures will be near 60 in Kentucky to near 80 along the Gulf Coast.

Indiana to western Pennsylvania will be cloudy with rain. Clouds will increase across New England and the Mid Atlantic. High temperatures will be in the 40's north to near 60 south.

| FIRES: Yesterday |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| AREA | BIA | BLM | FWS | NPS | STATES | USFS | \|TOTAL |
| ALASKA |  |  |  |  |  |  | NR |
| NORTHWEST |  |  |  |  |  | 2 | 2 |
| CA-NORTH |  |  |  |  | 8 |  | 8 |
| CA-SOUTH |  |  |  |  | 5 | 1 | 6 |
| NORTHERN |  |  |  |  |  |  | NR |
| GB-EAST |  |  |  |  |  |  | NR |
| GB-WEST |  |  |  |  |  |  | NR |
| SOUTHWEST |  |  |  |  |  | 5 | 5 |
| ROCKY MTN |  |  |  |  |  | 1 | 1 |
| EASTERN |  |  |  |  | 36 |  | 36 |
| SOUTHERN |  |  |  |  | 53 | 1 | 54 |
| \| USA | 0 | 0 | 0 | 0 | 102 | 10 | 112 |

ACRES BURNED: Yesterday

| \| AREA | BIA | BLM | FWS | NPS | STATES | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|ALASKA |  |  |  |  |  |  | NR |
| \|NORTHWEST |  |  |  |  |  | 0 | 0 |
| \|CA-NORTH |  |  |  |  | 8 |  | 8 |
| \|CA-SOUTH |  |  |  |  | 2 | 0 | 2 |
| \| NORTHERN |  |  |  |  |  |  | NR |
| \|GB-EAST |  |  |  |  |  |  | NR |
| \|GB-WEST |  |  |  |  |  |  | NR |
| \|SOUTHWEST |  |  |  |  |  | 5 | 5 |
| \|ROCKY MTN |  |  |  |  |  | 0 | 0 |
| \|EASTERN |  |  |  |  | 63 |  | 63 |
| \|SOUTHERN |  |  |  |  | 181 | 45 | 226 |
| \| USA | 0 | 0 | 0 | 0 | 254 | 50 | 304 |


| RESOURCE STATUS: Committed Resources |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| AREA | CREWS |  | ENGINES |  | HELICOP.\| |  | AIRTNK. \| |  | OVERHEAD |  |  |
|  | FED | \|ST/0| | FED | \|ST/0| | \|FED | \|ST/0| | FED | \|ST/0| | FED |  | ST/0 |
| \|ALASKA |  |  |  |  |  |  |  |  |  |  |  |
| \| NORTHWEST |  |  | 1 |  |  |  |  |  |  |  |  |
| \|CA-NORTH |  | 1 |  |  |  |  |  |  |  |  |  |
| \|CA-SOUTH |  | 5 | 2 |  |  | 1 |  |  |  |  |  |
| \| NORTHERN |  |  |  |  |  |  |  |  |  |  |  |
| \|GB-EAST |  |  |  |  |  |  |  |  |  |  |  |
| \|GB-WEST |  |  |  |  |  |  |  |  |  |  |  |
| \| SOUTHWEST |  |  |  |  |  |  |  |  |  |  |  |
| \|ROCKY MTN |  |  |  |  |  | \| |  |  |  |  |  |
| \|EASTERN |  |  |  |  |  |  |  |  |  |  |  |
| \|SOUTHERN | 4 |  | 4 |  |  |  |  |  |  |  |  |
| \|USA | 4 | \| 6 | | 7 | \| 0 | | 0 | \| 1 | |  | \| 0 | | 0 |  | 0 |
| $\begin{gathered} \text { FED }=\mathrm{FEDERAL} \text { AND FEDERAL CONTRACT RESOURCES } \\ \text { ST/O }=\text { STATE OR OTHER RESOURCES } \\ \text { NR }=\text { NO REPORT } \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

FIRES: Year to date

| \| AREA | BIA | BLM | FWS | NPS | ISTATES | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|ALASKA | 6 | 86 | 52 | 14 | 530 | 11 | 699 |
| \| NORTHWEST | 195 | 333 | 20 | 93 | 1,181 | 1,121 | 2,943 |
| \|CA-NORTH | 81 | 63 | 2 | 19 | 2,599 | 834 | 3,598 |
| \|CA-SOUTH | 49 | 391 | 3 | 58 | 3,723 | 890 | 5,114 |
| \| NORTHERN | 529 | 31 | 29 | 27 | 355 | 602 | 1,573 |
| \|GB-EAST | 26 | 502 |  | 14 | 300 | 566 | 1,408 |
| \|GB-WEST |  | 401 |  | 17 | 71 | 194 | 683 |
| \| SOUTHWEST | 806 | 172 | 19 | 83 | 874 | 1,758 | 3,712 |
| \|ROCKY MTN | 594 | 399 | 20 | 41 | 1,737 | 381 | 3,172 |
| \|EASTERN | 550 |  |  | 34 | 113,096 | 404 | 14,084 |
| \|SOUTHERN | 4 |  | 104 | 65 | \|24,516 | 718 | 25,407 |
| \| USA | 2,840 | 2,378 | 249 | 465 | 148,982 | 7,479 | 62,393 |

ACRES BURNED: Year to date
|AREA | BIA | BLM | FWS | NPS | STATES | USFS | TOTAL |

| \| ALASKA | 28\| | 833, 991\| | 761,110\| | 19,670\| | 295,526\| | 32\| | 1,910,357 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| NORTHWEST| | 976\| | 20,603\| | 6,573\| | 375\| | 5,755\| | 5,373\| | 39, 655\| |
| \| CA-NORTH | 107\| | 671\| | 230\| | 2,440\| | 14,232\| | 1,440\| | 19,120\| |
| \| CA-SOUTH | 585 | 24,555 | 2,419 | 331\| | 37,555\| | 93, 829 \| | 159,274\| |
| \| NORTHERN | 7,031 | 570\| | 2,107 | $6 \mid$ | 5,423\| | 7471 | 15,884\| |
| \| GB-EAST | 24\| | 53, 223 \| |  | 42\| | 13,479 \| | 4,5731 | 71, 341\| |
| \| GB-WEST |  | 38,217\| |  | $2 \mid$ | 418\| | 4,362\| | 42, 999 \| |
| \| SOUTHWEST| | 4,715 | 4,589 | 1,779 | 1,918 | 132,355\| | 13,541\| | 158, 897 |
| \|ROCKY MTN| | 5,359 | 8,274 | 446 \| | 1,394\| | 32,501\| | 1,954\| | 49, 928\| |
| \| EASTERN | 3,191\| |  |  | 120\| | 51,111\| | 5,234\| | 59, 656\| |
| \| SOUTHERN | 12\| |  | 12,694\| | 3,653\| | 266,674\| | 18,140\| | 301,173\| |
| \| USA | 22,028\| | 984,693\| | 787,358\| | 29, 951\| | 855, 029\| | 149,225\| | 2,828,284 \| |

Saturday will be the last daily Incident Management Situation Report. We will produce a weekly report on Friday mornings at 1000 mst through the winter.

