INCIDENT MANAGEMENT SITUATION REPORT THURSDAY, JUNE 6, 1996 - 0530 MDT NATIONAL PREPAREDNESS LEVEL II<br>*** SAFETY COMES FIRST ON EVERY FIRE, EVERY TIME ***

CURRENT SITUATION: The Southwest area experienced increased initial attack activity. Increased initial attack and large fire activity occurred in Southern California. Large fire activity persisted in Alaska with continued mobilization of crews, overhead and equipment from the lower 48. Three airtankers and a lead plane were ordered from Canada by Alaska state through a cooperative agreement.

Alaska Area Large Fires:
MILLERS REACH \#2, Alaska State. A Type I Incident Management Team (Liebersbach) is assigned. Winds caused the fire to jump the Parks Highway near the north end of the fire in two locations yesterday. An additional 90 residents were evacuated. Loss of power and phone lines has hampered the flow of information. Several structures associated with a Television tower have also been destroyed by the fire. It is estimated that 150 homes have been destroyed, however damage assessment is continuing.

GRAVEYARD CREEK, Alaska State. A Type II Incident Management Team (Dube) is assigned. Fire behavior on the fire yesterday included running, spotting and intermittent crowning in spruce, tundra and hardwoods. The fire spread to the west, paralleling the Steese Highway. Extensive burnout is planned for today, using the highway as the line.

| INCIDENT | \|UNIT|ST| | SIZE | \% | EST | \|TOTAL| | CRW | ENG | HEL | STRC | EST | \$\$\$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NAME |  |  | CTN | CTN | PERS |  |  |  | \|LOST| | LOSS | C-T-D |
| \|MILLERS REACH \#2 | AKS $\mid$ AK $\mid$ | 37,250\| | 51 | NONE | 696\| | 19 | 75 | 5 | \|150+| | NR ${ }^{\text {\| }}$ | NR |
| \|GRAVEYARD CREEK | AKS $\mid$ AK $\mid$ | 5,470\| | $0 \mid$ | NONE | 144\| | 51 | 6 | $3 \mid$ | $0 \mid$ | NR\| | 237K |

Southern California Area Large Fires:
COOK, Kern County, California State. The fire is threatening structures in the Lake Isabella area. The fire has topped out the ridge and is backing down toward the community of Squirrel Mountain Valley. Down canyon winds will push the fire into that community, presenting further structure protection problems.

| INCIDENT | UNIT\|S | ST | SIZE | \% | EST | \|TOTAL | CRW | ENG | HEL | STRC | EST | \$\$\$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NAME |  |  |  | CTN | CTN | \|PERS |  |  |  | LOST | \|LOSS | C-T-D |
| \| COOK | KRN\|C | CA | 350 | $6 \mid$ | 6/6 | 130\| | 4\| | 18\| | 31 | $0 \mid$ | NR \| | NR |
| \| CANYON | SQF\|C | CA\| | 3,328\| | 100\| | - | 124\| | 5\| | 10\| | $0 \mid$ | $0 \mid$ | NR\| | 193K\| |

Reported

Southwest Area Large Fires
ROSE WELL, Arizona State. Good progress was made on the fire and no
problems are anticipated.

| INCIDENT | \|UNIT| | ST ${ }^{\text {\| }}$ | SIZE | \% | EST | \|TOTAL| | CRW | ENG | HELI | STRC | EST | \$\$\$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NAME |  |  |  | CTN | CTN | \|PERS |  |  |  | LOST | LOSS | C-T-D |
| \|ROSE WELL | AZS ${ }^{\text {\| }}$ | \|AZ| | 700 | $80 \mid$ | 6/6 | $50 \mid$ | 1\| | 10 | $0 \mid$ | $0 \mid$ | NR\| | 23K\| |

OUTLOOK: Southern California and the Southwest Area will be mostly sunny and hot in the deserts and warm in the mountains. Arizona and New Mexico will experience near record high temperatures. Eastern New Mexico will have isolated thundershowers. Northern Arizona and New Mexico will be breezy this afternoon. High temperatures will be in the 70's and 80's in the mountains and from the 90's to 120 in the hottest deserts. Alaska will be partly sunny with high temperatures in the 50's and 60's. Winds will be light today. Initial attack and large fire activity is expected to continue in Alaska and the southwestern United States.

FIRES: Yesterday

| \| AREA | BIA | BLM | FWS | NPS | STATES | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| ALASKA |  | $0 \mid$ |  |  | 10\| |  | $10 \mid$ |
| \| NORTHWEST | 21 |  |  |  |  |  | $2 \mid$ |
| \|CA-NORTHERN |  |  |  |  | 61 |  | $6 \mid$ |
| \|CA-SOUTHERN |  | 31 |  | 1\| | 18\| | 51 | $27 \mid$ |
| \| NORTHERN | 1\| |  |  |  | 21 | 1\| | $4 \mid$ |
| \|GB-EASTERN |  | 21 |  |  |  |  | 21 |
| \|GB-WESTERN |  | 21 |  |  |  |  | $2 \mid$ |
| \| SOUTHWEST | 51 |  |  |  | 41 | 4 | $13 \mid$ |
| \|ROCKY MTN |  | $4 \mid$ |  |  |  |  | $4 \mid$ |
| \|EASTERN |  |  |  | \| | 11\| |  | 11\| |
| \|SOUTHERN |  |  |  | \| | 14 \| | $2 \mid$ | 16 |
| \| USA | 81 | 11\| | 01 | 1\| | 651 | $12 \mid$ | $97 \mid$ |


| ACRES BURNED: Yesterday |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| AREA | BIA | BLM \| | FWS | NPS \| | States | USFS | TOTAL |
| \| ALASKA |  | 2,600 \| |  |  | 12,471\| |  | 15,071\| |
| \| NORTHWEST | $0 \mid$ |  |  |  |  |  |  |
| \|CA-NORTHERN |  |  |  |  | $52 \mid$ |  | 52 |
| CA-SOUTHERN |  | $402 \mid$ |  | 4 | 418\| | 2,352\| | 3,176 |
| \| NORTHERN | 50\| |  |  |  | 51 | $0 \mid$ | 55 |
| \|GB-EASTERN |  | 21\| |  |  |  |  | 21\| |
| \|GB-WESTERN |  | $50 \mid$ |  |  |  |  | $50 \mid$ |
| \| SOUTHWEST | 31 |  |  |  | 21 | 11\| | 16 |
| \|ROCKY MTN |  | $0 \mid$ |  |  |  |  | $0 \mid$ |
| \|EASTERN |  |  |  |  | $8 \mid$ |  | 8 |
| SOUTHERN |  |  |  |  | 316 | 51\| | 367 \| |
| \| USA | 53\| | 3,073\| | $0 \mid$ | 41 | 13,272\| | 2,414 | 18,816 |


| RESOURCE | RESOURCE STATUS: |  |  |  | Committed Resources |  |  |  | OVERHEAD |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | CRE |  | ENGI | NES | HELIC | TR | AIRTA | NKER |  |  |
|  | FED\| | NON | FED | NON | FED | NON | FED | NON | FED | NON |
| \| ALASKA | 25\| | 20\| | 61 | 75 | 31 | 5 |  |  | 110\| | 285 |
| \| NORTHWEST |  |  | 4 |  |  |  |  |  | 8\| |  |
| \| CA-NORTHERN | 1\| |  | 31 |  |  |  |  |  |  |  |
| \| CA-SOUTHERN | 10\| | 61 | 15 | 22 | 71 |  | 6 |  | 91 | 15 |
| \| NORTHERN |  |  |  |  |  |  |  |  |  |  |
| \|GB-EASTERN |  |  | 5 |  |  |  |  |  |  |  |
| \| GB-WESTERN |  | 3\| |  |  |  |  |  |  |  |  |
| \| SOUTHWEST | 15\| | 1\| | 34 | 4 | 12 |  | 4 | 2 | $6 \mid$ | 5 |
| \|ROCKY MTN |  |  |  |  |  |  |  |  |  |  |
| \| EASTERN |  |  |  |  |  |  |  |  |  |  |
| \|SOUTHERN |  |  |  |  |  |  |  |  | $64 \mid$ |  |
| \|USA | 51\| | $30 \mid$ | 671 | 101 | 22 | 5 | 10 | 2 | 197\| | 305 |
| FED = FEDERAL | D FE | ERAL | CONT | RACT | RESOUR | CES |  |  |  |  |
| NON $=$ NON FED | L RE | OURC |  |  |  |  |  |  |  |  |


| $=$ No info | ion | ived |  |  | FIRES |  | Year to |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| AREA | BIA | BLM \| | FWS | NPS | STATES | USFS | TOTAL |
| \| ALASKA | 1\| | 71 | 31 |  | 335 | 8\| | 354 |
| \| NORTHWEST | 16 | $6 \mid$ | $4 \mid$ | 1 |  | 20\| | 47 |
| \| CA-NORTHERN |  | 1\| |  | 8 | 299 | 46\| | 354 |
| \| CA-SOUTHERN |  | 100\| | 1\| | 15 | 1,299 | 187\| | 1,602 |
| \| NORTHERN | 77 |  |  |  | 22 | 17\| | 117 |
| \| GB-EASTERN | 71 | 57\| |  | 2 | 58 | 21\| | 145 |
| \| GB-WESTERN |  | $56 \mid$ |  | 25 | 26 | 10\| | 117 |
| \| SOUTHWEST | 450 | 83\| | 61 | 18 | 783 | 401\| | 1,741 |
| \| ROCKY MTN | 226 | 44\| |  |  | 566 | 86\| | 922 |
| \|EASTERN | 258 |  |  | 44 | 11,386 | 308\| | 11,996 |
| \|SOUTHERN | $77 \mid$ |  | 81\| | 60 | 40,571 | 1,039 | 41, 828 |
| \| USA | \|1,112| | 354\| | 96\| | 173 | 55,345 | 2,143\| | 59,223 |
| $\mid 5$ YEAR AVER |  |  |  |  |  |  | 34,202 |


| ACRES BURNED: Year to date |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| AREA | BIA | BLM | FWS | NPS | STATES | USFS | TOTAL |
| \| ALASKA | $6 \mid$ | 17,513\| | 5,207 |  | 18, 026 | 141 | 40,893 |
| \| NORTHWEST | 1,082\| | 73\| | 1,515 | 1 |  | 5 | 2,676 |
| \| CA-NORTHERN |  | 10\| |  | 5 | 1,103\| | 66 | 1,184 |
| \|CA-SOUTHERN |  | 26,616\| | 25 | 5 | 53,802\| | 4,694 | 85,142 |
| \| NORTHERN | 488\| |  | 10 |  | 24\| | 81 | 603 |
| \|GB-EASTERN | 151\| | 4,107\| |  | 3 | 1,377\| | 162 | 5,800 |
| \|GB-WESTERN |  | 520\| |  | 18 | 67\| | 0 | 606 |
| \|SOUTHWEST | 19,144\| | 1,192\| | 82 | 4,601 | 41, 090\| | 104,490 | 170,599 |
| \|ROCKY MTN | 2,931\| | 672 \| |  |  | 15,166\| | 23,735 | 42,504 |
| \|EASTERN | 890\| |  |  | 526 | 153,186\| | 9,417 | 164,019 |
| \|SOUTHERN | 1,781\| |  | 28,678 | 8,057 | 989, 368\| | 38,509 | 1,066,393 |
| \| USA | 26,473 | 50,703\| | 35,517\| | 13,216 | 1,273,209\| | 181, 301 | 1,580,419 |
| 15 YEAR AVER |  |  |  |  |  |  | 455,904 |

CANADA FIRES AND HECTARES

| \|PROVINCES | YESTERDAY |  | YEAR TO | DATE |
| :---: | :---: | :---: | :---: | :---: |
| \|BRITISH COLUMBIA | 31 | $0 \mid$ | 162\| | 373 |
| \|YUKON TERRITORY | $0 \mid$ | $0 \mid$ | 24 \| | 91 |
| \| ALBERTA | 51 | 21 | 111\| | 924 |
| \| NORTHWEST TERRITORY | 21 | 350\| | $20 \mid$ | 751 |
| \| SASKATCHEWAN | 11\| | 232\| | 95\| | 924 |
| \| MANITOBA | $1 \mid$ | 1\| | 791 | 3,855 |
| \| ONTARIO | $1 \mid$ | 125\| | 301\| | 1,525 |
| \| QUEBEC | $1 \mid$ | 247 | 197\| | 7,286\| |
| \| NEWFOUNDLAND | $2 \mid$ | 0 \| | 40 \| | 73 \| |
| \| NEW BRUNSWICK | $0 \mid$ | $0 \mid$ | 123 \| | 688 |
| \|NOVA SCOTIA | $0 \mid$ | $0 \mid$ | 191\| | 585 |
| \|PRINCE EDWARD ISLAND | 01 | $0 \mid$ | 15\| | 531 |
| \|NATIONAL PARKS | $0 \mid$ | $0 \mid$ | $12 \mid$ | 11\| |
| \| TOTALS | 261 | 957\| | 1,370\| | 17, 057 |
| A hectare is equivalen | to 2 | acre |  |  |

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