# National Interagency Coordination Center <br> Incident Management Situation Report <br> Sunday, July 12, 2020 - 0730 MT <br> National Preparedness Level 3 

National Fire Activity:
Initial attack activity:
Light (116 new fires)
New large incidents:
3
Large fires contained:
4
Uncontained large fires:*** 22
Area Command teams committed: 0
NIMOs committed:
1
Type 1 IMTs committed:
0
Type 2 IMTs committed:
2
Nationally, there are 10 large fires being managed under a strategy other than full suppression. *** Uncontained large fires include only fires being managed under a full suppression strategy.

Link to Geographic Area daily reports.
Link to Understanding the IMSR.
NIMO (Houseman) has been assigned to COVID-19 support at Forest Service headquarters in Washington D.C.

| Active Incident Resource Summary |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GACC | Incidents | Cumulative <br> Acres | Crews | Engines | Helicopters | Total <br> Personnel |  |
| AICC | 2 | 15,992 | 2 | 0 | 2 | 50 |  |
| NWCC | 3 | 10,414 | 3 | 15 | 3 | 146 |  |
| ONCC | 2 | 5,856 | 13 | 30 | 3 | 380 |  |
| OSCC | 2 | 2,236 | 4 | 11 | 0 | 144 |  |
| NRCC | 1 | 244 | 0 | 11 | 2 | 52 |  |
| GBCC | 10 | 197,600 | 25 | 43 | 12 | 923 |  |
| SWCC | 12 | 293,117 | 12 | 38 | 16 | 747 |  |
| RMCC | 4 | 3,195 | 0 | 6 | 1 | 49 |  |
| EACC | 1 | 204 | 0 | 0 | 0 | 0 |  |
| SACC | 3 | 8,112 | 0 | 11 | 1 | 65 |  |
| Total | $\mathbf{4 0}$ | 536,970 | 59 | $\mathbf{1 6 5}$ | $\mathbf{4 0}$ | $\mathbf{2 , 5 5 6}$ |  |

New fires:
New large incidents: 0
Uncontained large fires: 11
Type 2 IMTs committed: 1
Polles, Tonto NF, USFS. Thirteen miles west of Payson, AZ. Brush, short grass and slash. Active fire behavior with group torching and short-range spotting. Road, trail and area closures in effect.

Ojo de Los Casos, Cibola NF, USFS. Twenty miles southeast of Albuquerque, NM. Timber, brush and short grass. Moderate fire behavior with flanking, backing and creeping. Community of Chilili, NM threatened.

Monument, Northern District, Arizona DOF. Thirty miles northwest of Ash Fork, AZ. Brush and short grass. Active fire behavior with running, torching and short-range spotting.

Bighorn, Coronado NF, USFS. IMT 2 (SW Team 4). Five miles northeast of Tucson, AZ. Timber, brush and short grass. Minimal fire behavior with backing, creeping and smoldering. Road, trail and area closures in effect.

Mangum, Kaibab NF, USFS. Twenty-four miles southeast of Fredonia, AZ. Timber, brush and short grass. Minimal fire behavior with creeping and smoldering. Residences threatened. Road, trail and area closures in effect.

Vics Peak, Cibola NF, USFS. Thirty miles north of Truth or Consequences, NM. Timber. Moderate fire behavior with flanking, backing and single tree torching. Road, trail and area closure in effect.

Cub, Gila NF, USFS. Fifteen miles southeast of Mogollon, NM. Timber, brush and tall grass. Moderate fire behavior with backing, flanking and creeping.

Tadpole, Gila NF, USFS. Twelve miles north of Silver City, NM. Timber, brush and chaparral. Minimal fire behavior with smoldering. Structures threatened. Road, trail and area closures in effect.

Good, Gila NF, USFS. Twenty-nine miles north of Silver City, NM. Timber, brush and tall grass. Minimal fire behavior with smoldering.

Bringham, Apache-Sitgreaves NF, USFS. Twenty-two miles north of Morenci, AZ. Timber, brush and short grass. Minimal fire behavior with smoldering. Structures threatened. Road, trail and area closures in effect.

Fresnal, Coronado NF, USFS. Ten miles southwest of Arivaca, AZ. Chaparral and tall grass. Minimal fire behavior with smoldering. Structures threatened. Precipitation occurred over the fire area yesterday.

| Incident Name | Unit | Size |  | \% | Ctn/ Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\$ \$$CTD | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| Polles | AZ-TNF | 647 | 75 | 80 | Ctn | 7/16 | 126 | -54 | 3 | 0 | 11 | 0 | 3.6M | FS |
| Ojo de Los Casos | NM-CIF | 180 | 0 | 38 | Ctn | 7/13 | 151 | 5 | 3 | 9 | 0 | 0 | 623K | FS |
| Monument | AZ-A1S | 1,365 | 165 | 10 | Ctn | 7/18 | 69 | 0 | 2 | 4 | 0 | 0 | 200K | ST |
| Bighorn | AZ-CNF | 119,250 | 14 | 92 | Ctn | 7/21 | 239 | -24 | 3 | 8 | 1 | 2 | 43.6M | FS |
| Mangum | AZ-KNF | 71,450 | 0 | 88 | Ctn | 7/24 | 30 | 0 | 0 | 6 | 0 | 4 | 20.1M | FS |
| Vics Peak | NM-CIF | 13,981 | 504 | 50 | Ctn | 7/31 | 24 | 0 | 1 | 2 | 1 | 1 | 2.9 M | FS |
| Cub | NM-GNF | 20,630 | 1,638 | 5 | Ctn | 7/25 | 26 | 25 | 0 | 0 | 0 | 0 | 50K | FS |
| Tadpole | NM-GNF | 11,159 | 0 | 90 | Ctn | 7/18 | 19 | 1 | 0 | 2 | 1 | 0 | 3.9M | FS |
| Good | NM-GNF | 17,950 | 0 | 70 | Ctn | 7/25 | 1 | 0 | 0 | 0 | 0 | 0 | 2.4 M | FS |


| Incident Name | Unit | Size |  | \% | Ctn/ Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{gathered} \$ \$ \\ \text { CTD } \end{gathered}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| Bringham | AZ-ASF | 23,142 | 0 | 75 | Ctn | 7/31 | 1 | -30 | 0 | 0 | 0 | 2 | 9.4M | FS |
| Fresnal | AZ-CNF | 502 | 0 | 90 | Ctn | 7/12 | 11 | -29 | 0 | 2 | 0 | 0 | 450K | FS |
| Wood Springs 2 | AZ-NAA | 12,861 | 0 | 100 | Ctn | --- | 50 | -166 | 0 | 5 | 2 | 6 | 7.4M | BIA |

NAA - Navajo Region, BIA

## Great Basin Area (PL 3)

| New fires: | 12 |
| :--- | :--- |
| New large incidents: | 0 |
| Uncontained large fires: | 3 |
| Type 2 IMTs committed: | 1 |

Numbers, Carson City District, BLM. IMT 2 (GB Team 4). Started on BIA land ten miles southeast of Gardnerville, NV. Chaparral, brush and short grass. Minimal fire behavior with creeping, single tree torching and smoldering. Sage-grouse habitat threatened.

Meadow Valley, Ely District, BLM. Twenty-five miles south of Caliente, NV. Brush and grass. Minimal fire behavior with creeping, backing and isolated torching. Structures threatened. Road closure in effect.

Twin, Ely District, BLM. Twelve miles northeast of Alamo, NV. Chaparral, brush and tall grass. Minimal fire behavior with isolated torching, creeping and smoldering.

| Incident Name | Unit | Size |  | \% | Ctn/ Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{aligned} & \$ \$ \\ & \text { CTD } \end{aligned}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| Numbers | NV-CCD | 18,342 | 42 | 88 | Ctn | 7/13 | 408 | -123 | 9 | 21 | 7 | 43 | 4.9M | BIA |
| Meadow Valley | NV-ELD | 59,265 | 3,212 | 75 | Ctn | 7/15 | 240 | -39 | 8 | 7 | 3 | 0 | 2M | BLM |
| Twin | NV-ELD | 25,110 | 0 | 94 | Ctn | 7/15 | 7 | 0 | 0 | 2 | 0 | 0 | 1.5M | BLM |
| Canal | UT-SCS | 78,065 | 0 | 100 | Ctn | --- | 76 | -10 | 3 | 2 | 0 | 34 | 6.9M | PRI |
| Baker | UT-RID | 401 | 0 | 100 | Ctn | --- | 59 | -36 | 1 | 7 | 0 | 0 | 25K | BLM |

SCS - Central Area, Utah DOF RID - Richfield District, BLM

## Rocky Mountain Area (PL 2)

| New fires: | 17 |
| :--- | :---: |
| New large incidents: | 1 |
| Uncontained large fires: | 3 |

Goose Creek, Rio Grande NF, USFS. Fourteen miles southeast of Creed, CO. Timber and grass. Moderate fire behavior with backing, group and single tree torching. Structures threatened.

Sand Creek, San Juan NF, USFS. Twenty miles northwest of Pagosa Springs, CO. Timber and slash. Minimal fire behavior with creeping and smoldering. Trail and area closures in effect.

Streeter, Moffat County. Thirteen miles northeast of Meeker, CO. Brush and short grass. Minimal fire behavior with isolated torching and smoldering. Structures and sage-grouse habitat threatened.

| Incident Name | Unit | Size |  | \% | Ctn/ <br> Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{aligned} & \$ \$ \\ & \text { CTD } \end{aligned}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| Goose Creek | CO-RGF | 171 | 0 | 75 | Ctn | 8/15 | 20 | -1 | 0 | 2 | 1 | 0 | 1.2M | FS |


| Incident Name | Unit | Size |  | \% | Ctn/ <br> Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{gathered} \$ \$ \\ \text { CTD } \end{gathered}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| Sand Creek | CO-SJF | 105 | 1 | 20 | Ctn | 8/31 | 0 | -10 | 0 | 0 | 0 | 0 | 2.7M | FS |
| Streeter | CO-MFX | 1,639 | 0 | 90 | Ctn | 7/15 | 10 | -2 | 0 | 2 | 0 | 0 | 327K | C\&L |
| * Antelope Creek | WY-COX | 592 | --- | 100 | Ctn | --- | 4 | --- | 0 | 2 | 0 | 0 | NR | C\&L |

COX - Converse County

## Northern California Area (PL 2)

| New fires: | 28 |
| :--- | :---: |
| New large incidents: | 0 |
| Uncontained large fires: | 1 |

Crews, Santa Clara Unit, Cal Fire. Three miles northeast of Gilroy, CA. Brush and tall grass. Minimal fire behavior with smoldering.

| Incident Name | Unit | Size |  | \% | Ctn/ <br> Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{gathered} \$ \$ \\ \text { CTD } \end{gathered}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| Crews | CA-SCU | 5,513 | 0 | 96 | Ctn | 7/16 | 310 | -1 | 12 | 20 | 3 | 4 | 7.1M | ST |

## Northwest Area (PL 2)

New fires: 6
New large incidents: 1
Uncontained large fires: 3

* Road 11, Washington State Forestry. Started on private land eight miles southwest of Mansfield, WA. Brush and tall grass. Active fire behavior with running. Residences threatened. Evacuations in effect.

Saddle Mountain, Mid-Columbia NWR, FWS. Sixteen miles west of Othello, WA. Brush and tall grass. No new information. Last report unless new information is received.

Pothole, Colville Agency, BIA. Four miles northeast of Omak, WA. Short grass. No new information. Last report unless new information is received.

| Incident Name | Unit | Size |  | \% | Ctn/ Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{gathered} \$ \$ \\ \text { CTD } \end{gathered}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| * Road 11 | WA-WFS | 2,000 | --- | 0 | Ctn | 7/13 | 66 | --- | 0 | 15 | 3 | 1 | 125K | PRI |
| Saddle Mountain | WA-MCR | 8,063 | --- | 95 | Ctn | UNK | 19 | --- | 0 | 0 | 0 | 0 | 960K | FWS |
| Pothole | WA-COA | 351 | --- | 99 | Ctn | UNK | 61 | --- | 3 | 0 | 0 | 0 | 170K | BIA |

## Southern Area (PL 1)

New fires:
New large incidents:
Uncontained large fires:

* Oxbow, Texas A\&M Forest Service. Eleven miles northeast of Turkey, TX. Brush and tall grass. Moderate fire behavior with uphill runs. Residences threatened.

| Incident Name | Unit | Size |  | \% | Ctn/ Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{gathered} \$ \$ \\ \text { CTD } \end{gathered}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |
| * Oxbow | TX-TXS | 1,000 | --- | 10 | Ctn | 7/15 | 51 | --- | 0 | 10 | 0 | 0 | NR | ST |

## Alaska Area (PL 1)

New fires:
New large incidents:
Uncontained large fires:

0
0
0

| Incident Name | Unit | Size |  | \% | Ctn/ <br> Comp | Est | Personnel |  | Resources |  |  | Strc <br> Lost | $\begin{gathered} \$ \$ \\ \text { CTD } \end{gathered}$ | Origin Own |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Acres | Chge |  |  |  | Total | Chge | Crw | Eng | Heli |  |  |  |

Large Fires Being Managed With a Strategy Other Than Full Suppression Without a Type 1 or 2 IMT Assigned

| Sheenjek River | AK-UYD | 3,850 | 0 | 0 | Comp | $10 / 1$ | 24 | 0 | 1 | 0 | 1 | 0 | 71 K | FWS |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bearpaw <br> Mountain | AK-TAD | 700 | --- | 0 | Comp | $10 / 1$ | 0 | --- | 0 | 0 | 0 | 0 | $5 K$ | NPS |
| Coleen | AK-UYD | 1,542 | --- | 0 | Comp | $10 / 1$ | 0 | --- | 0 | 0 | 0 | 0 | $5 K$ | BLM |
| Billy Hawk <br> Creek | AK-GAD | 2,240 | --- | 95 | Comp | $9 / 15$ | 0 | --- | 0 | 0 | 0 | 0 | $6 K$ | FWS |
| Wapoo Creek 2 | AK-GAD | 1,693 | --- | 95 | Comp | $9 / 15$ | 0 | --- | 0 | 0 | 0 | 0 | $3 K$ | ST |
| Tivehvun Lake | AK-UYD | 829 | --- | 0 | Comp | $10 / 1$ | 0 | --- | 0 | 0 | 0 | 0 | $2 K$ | FWS |
| Old Lost | AK-UYD | 477 | --- | 0 | Comp | $10 / 1$ | 0 | --- | 0 | 0 | 0 | 0 | $5 K$ | FWS |
| Wapoo Creek | AK-GAD | 600 | --- | 0 | Comp | $9 / 15$ | 0 | --- | 0 | 0 | 0 | 0 | $10 K$ | ST |
| Iwaktok Hill | AK-SWS | 13,030 | --- | 0 | Comp | UNK | 0 | --- | 0 | 0 | 0 | 0 | $3 K$ | FWS |
| Clear Creek | AK-MID | 1,285 | --- | 0 | Comp | UNK | 0 | --- | 0 | 0 | 0 | 0 | $10 K$ | BLM |

UYD - Upper Yukon Zone, BLM TAD - Tanana Zone, BLM GAD - Galena Zone, BLM SWS - Southwest Area, Alaska DOF MID - Military Zone, BLM

Fires and Acres Yesterday (by Protection):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| Northwest Area | FIRES | 1 | 2 | 0 | 0 | 3 | 0 | $\mathbf{6}$ |
|  | ACRES | 0 | 8 | 0 | 0 | 2,000 | 0 | $\mathbf{2 , 0 0 8}$ |
| Northern California Area | FIRES | 0 | 1 | 0 | 0 | 24 | 3 | $\mathbf{2 8}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 241 | 0 | $\mathbf{2 4 1}$ |
| Southern California Area | FIRES | 0 | 0 | 1 | 0 | 20 | 4 | $\mathbf{2 5}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 42 | 8 | $\mathbf{5 0}$ |
| Northern Rockies Area | FIRES | 1 | 0 | 0 | 0 | 1 | 1 | $\mathbf{3}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 40 | 0 | $\mathbf{4 0}$ |
| Great Basin Area | FIRES | 1 | 6 | 0 | 0 | 4 | 1 | $\mathbf{1 2}$ |
|  | ACRES | 0 | 697 | 0 | 0 | 261 | 0 | $\mathbf{9 5 8}$ |
| Rocky Mountain Area | FIRES | 4 | 1 | 0 | 0 | 0 | 18 | $\mathbf{2 3}$ |
|  | ACRES | 1 | 5,250 | 0 | 0 | 0 | 22 | $\mathbf{5 , 2 7 3}$ |
| Eastern Area | FIRES | 0 | 2 | 0 | 0 | 10 | 5 | $\mathbf{1 7}$ |
|  | ACRES | 0 | 151 | 0 | 0 | 539 | 2 | $\mathbf{6 9 2}$ |
| TOTAL FIRES: | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
| TOTAL ACRES: | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | $\mathbf{0}$ |
|  | ACRES | 0 | 0 | 0 | 0 | 5 | 0 | $\mathbf{5}$ |
| $\mathbf{y}$ |  | $\mathbf{7}$ | $\mathbf{1 2}$ | $\mathbf{1}$ | $\mathbf{0}$ | $\mathbf{6 3}$ | $\mathbf{3 3}$ | $\mathbf{1 1 6}$ |
| $\mathbf{1}$ | $\mathbf{6 , 1 0 6}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{3 , 1 2 8}$ | $\mathbf{3 2}$ | $\mathbf{9 , 2 6 7}$ |  |  |

Fires and Acres Year-to-Date (by Protection):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska Area | FIRES | 0 | 126 | 0 | 0 | 152 | 15 | $\mathbf{2 9 3}$ |
|  | ACRES | 0 | 43,282 | 0 | 0 | 131,430 | 25 | $\mathbf{1 7 4 , 7 3 7}$ |
| Northwest Area | FIRES | 146 | 87 | 36 | 2 | 512 | 220 | $\mathbf{1 , 0 0 3}$ |
|  | ACRES | 2,093 | 3,222 | 9,848 | 0 | 4,038 | 245 | $\mathbf{1 9 , 4 4 7}$ |
| Northern California Area | FIRES | 7 | 19 | 1 | 15 | 1,664 | 190 | $\mathbf{1 , 8 9 6}$ |
|  | ACRES | 2 | 1,822 | 0 | 2 | 18,824 | 539 | $\mathbf{2 1 , 1 8 9}$ |
| Southern California Area | FIRES | 16 | 69 | 3 | 11 | 2,349 | 294 | $\mathbf{2 , 7 4 2}$ |
|  | ACRES | 28 | 692 | 1 | 1,094 | 18,985 | 1,812 | $\mathbf{2 2 , 6 1 3}$ |
| Northern Rockies Area | FIRES | 574 | 16 | 4 | 0 | 386 | 117 | $\mathbf{1 , 0 9 7}$ |
|  | ACRES | 3,875 | 64 | 780 | 0 | 15,609 | 375 | $\mathbf{2 0 , 7 0 3}$ |
| Great Basin Area | FIRES | 22 | 405 | 15 | 28 | 527 | 117 | $\mathbf{1 , 1 1 4}$ |
|  | ACRES | 121 | 254,266 | 1 | 65 | 66,361 | 32,284 | $\mathbf{3 5 3 , 0 9 9}$ |
| Southwest Area | FIRES | 516 | 158 | 13 | 20 | 412 | 724 | $\mathbf{1 , 8 4 3}$ |
|  | ACRES | 37,702 | 15,078 | 1,537 | 87 | 35,371 | 502,770 | $\mathbf{5 9 2 , 5 4 6}$ |
| Rocky Mountain Area | FIRES | 269 | 148 | 9 | 7 | 515 | 260 | $\mathbf{1 , 2 0 8}$ |
|  | ACRES | 3,148 | 5,595 | 363 | 46 | 78,476 | 3,107 | $\mathbf{9 0 , 7 3 6}$ |
| Eastern Area | FIRES | 329 | 0 | 33 | 9 | 5,892 | 373 | $\mathbf{6 , 6 3 6}$ |
|  | ACRES | 297 | 0 | 3,278 | 52 | 20,584 | $\mathbf{1 , 5 7 3}$ | $\mathbf{2 5 , 7 8 4}$ |
| TOTAL FIRES: | FIRES | 240 | 86 | 22 | 41 | 8,738 | 294 | $\mathbf{9 , 4 2 1}$ |
| TOTAL ACRES: | ACRES | 18,453 | 404 | 3,419 | 32,835 | 252,230 | 22,785 | $\mathbf{3 3 0 , 1 2 6}$ |
|  |  | $\mathbf{2 , 1 1 9}$ | $\mathbf{1 , 1 1 4}$ | $\mathbf{1 3 6}$ | $\mathbf{1 3 3}$ | $\mathbf{2 1 , 1 4 7}$ | $\mathbf{2 , 6 0 4}$ | $\mathbf{2 7 , 2 5 3}$ |
| $\mathbf{6 5 , 7 2 0}$ | $\mathbf{3 2 4 , 4 2 7}$ | $\mathbf{1 9 , 2 2 7}$ | $\mathbf{3 4 , 1 8 1}$ | $\mathbf{6 4 1 , 9 1 1}$ | $\mathbf{5 6 5 , 5 1 7}$ | $\mathbf{1 , 6 5 0 , 9 8 4}$ |  |  |


| Ten Year Average Fires (2010 - 2019 as of today) | $\mathbf{3 0 , 3 9 8}$ |
| :--- | :---: |
| Ten Year Average Acres (2010 - 2019 as of today) | $\mathbf{2 , 9 3 3 , 4 5 1}$ |

***Changes in some agency YTD acres reflect more accurate mapping or reporting adjustments.
***Additional wildfire information is available through the Geographic Areas at https://gacc.nifc.gov/

Prescribed Fires and Acres Yesterday (by Ownership):

| Area |  | BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Northwest Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Northern California Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Southern California Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Northern Rockies Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Great Basin Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Southwest Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Rocky Mountain Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Eastern Area | FIRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | ACRES | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Southern Area | FIRES | 0 | 0 | 1 | 0 | 16 | 0 | 17 |
|  | ACRES | 0 | 0 | 4,987 | 0 | 425 | 0 | 5,412 |
| TOTAL FIRES: |  | 0 | 0 | 1 | 0 | 16 | 0 | 17 |
| TOTAL ACRES: |  | 0 | 0 | 4,987 | 0 | 425 | 0 | 5,412 |

[^0]Canadian Fires and Hectares

| PROVINCES | FIRES <br> YESTERDAY | HECTARES <br> YESTERDAY | FIRES <br> YEAR-TO-DATE | HECTARES <br> YEAR-TO- <br> DATE |
| :--- | :---: | :---: | :---: | :---: |
| BRITISH COLUMBIA | 0 | 0 | 198 | 673 |
| YUKON TERRITORY | 1 | 50 | 18 | 15,136 |
| ALBERTA | 0 | 0 | 385 | 753,588 |
| NORTHWEST TERRITORY | 1 | 0 | 51 | 14,132 |
| SASKATCHEWAN | 1 | 5 | 86 | 42,056 |
| MANITOBA | 0 | 0 | 81 | 45,349 |
| ONTARIO | 24 | 994 | 335 | 4,500 |
| QUEBEC | 20 | 2,331 | 603 | 63,935 |
| NEWFOUNDLAND | 6 | 97 | 43 | 150 |
| NEW BRUNSWICK | 0 | 0 | 313 | 1,139 |
| NOVA SCOTIA | 0 | 0 | 117 | 643 |
| PRINCE EDWARD ISLAND | 0 | 0 | 9 | 8 |
| NATIONAL PARKS | 0 | 75 | 25 | 163 |
| TOTALS | 53 | 3,551 | 2,264 | 941,470 |

*1 Hectare $=2.47$ Acres

Predictive Services Discussion: Critical fire weather conditions will be possible across the northern Great Basin as a weak cold front moves east from the Pacific Northwest into the Northern Rockies. Scattered wet storms will be possible across Montana as the front passes in the afternoon. To the south, westerly winds will become breezy and will interact with low humidities. Further south, the Four Corners High will weaken and flatten slightly over Arizona and New Mexico. Isolated storms will be possible across the Four Corner states. In California, hot and dry conditions will continue. Scattered storms will move east from Michigan into Pennsylvania as a compact system moves east from the Great Lakes. In Alaska, a weak cold front will continue to move east across the state bringing showers and scattered storms to the southeastern interior.

Heat Disorders
Firefighter Health \& First Aid

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.

Heat disorders are a group of illnesses caused by prolonged exposure to hot temperatures, restricted fluid intake, or failure of the body's ability to regulate its temperature. The general term used for heat disorders is hyperthermia (pronounced hi-per-THUR-mee-uh).

- The three most common forms of hyperthermia are:
- Heat cramps.
- Heat exhaustion.
- Heat stroke.

Heat cramps are the least serious form of hyperthermia. They are the first sign that the body is having difficulty with increased temperature. Heat cramps are a warning sign that more serious problems may soon develop.

Heat exhaustion is more serious than heat cramps. Heat exhaustion results when the body produces more heat that it can dissipate. Or the body may become dehydrated, or its temperature regulation system may begin to fail.

- Heat exhaustion is characterized by:
- Weakness.
- Extreme fatigue.
- Nausea.
- Headaches.
- Wet, clammy skin Urine dark yellow or orange.

Mental confusion may develop (This is a serious trigger point of the onset of heat stroke).

- The first steps in treating any form of hyperthermia include:
- Moving the patient to a cooler location.
- Providing the patient with cool water.
- Giving the patient liquids that contain electrolytes.

Electrolytes are chemicals that occur naturally in the body and that maintain the proper balance of fluids in the body. The usual liquids given a patient are sports drink such as Gatorade. 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.

Prompt treatment of heat cramps and heat exhaustion is usually successful. Patients recover in a matter of hours or, at most, a day or two. Heat stroke poses more serious problems.

Heat stroke is a medical emergency. Heat stroke is caused by failure of the body's heat controls - when sweating stops and the body temperature rises. 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.

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 the inability to remember the day or the current situation. They may ask, "Where am I?"

- 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

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.

[^1]Have an idea? Have feedback? Share it.
EMAIL | Facebook | MAIL: 6 Minutes for Safety Subcommittee• 3833 S. Development Ave •Boise, ID 83705 | FAX: 208-387-5250


[^0]:    ***Prescribed fire acres are for reference only and may not reflect the most up-to-date information.
    ***Official prescribed fire accomplishment reporting occurs through agency specific systems of record.

[^1]:    Resources:
    Interagency Standards for Fire and Fire Aviation Operations
    Fitness and Work Capacity--Second Edition, PMS 304-2
    http://www.faqs.org/health/Sick-V2/Heat-Disorders.html
    Incident Response Pocket Guide, PMS 461

