

INCIDENT ACTION PLAN

August Complex South Zone

FRIDAY, October 16, 2020

Day Operational Period: 0700-1900



Daily COVID-19 Screening



Livestream Briefing

<https://tinyurl.com/y52bqxm6>



Remote Check-In

*** COVID-19 Mitigation Actions and Leader's Intent ***

- ✓ Assigned resources will practice social distancing (to the extent possible) and be in alignment with the "module of one concept." When interacting outside of the "module of one," face-coverings are required; this includes ICP, established businesses, and fireline interactions outside of the "module of one".
- ✓ Frequent handwashing will be encouraged.
- ✓ Once established, please utilize the virtual check-in and demob procedures to reduce potential exposure.
- ✓ All personnel entering the ICP will be temperature screened by Incident MEDICAL staff.
- ✓ All personnel MUST complete the daily COVID-19 screening form (see above QR code).

FOR OFF-SITE AFTER-HOURS EMERGENCIES

Activate the 9-1-1 system, then contact AUGUST COMPLEX-SOUTH ZONE Safety Officer at (208) 515-5820

CA-MNF-000753, P5NFP4 (0508)

FIRE INFORMATION

Public and Media: (530) 487-4602

Email: 2020.augustcomplex.south@firenet.gov

Inciweb: <https://inciweb.nwcg.gov/incident/6983/>

Facebook: <https://www.facebook.com/MendocinoNF>



SOUTHWEST AREA TEAM #1

Alan Sinclair – Incident Commander
Dave Gesser – Incident Commander (T)



QR Codes – All Complex



Northeast Zone IAPs



Northwest Zone IAPs



Northeast Zone Maps



Northwest Zone Maps



South Zone Maps and IAP



West Zone Maps and IAP

INCIDENT OBJECTIVES

ICS-202

INCIDENT NAME

**August Complex
South Zone**

DATE
PREPARED

10/15/2020

TIME
PREPARED

2000

OPERATIONAL PERIOD (DATE/TIME)

FRIDAY October 16, 2020
Day Operational Period: 0700-1900

GENERAL CONTROL OBJECTIVES

Leader's Intent

- Effectively implement a value-driven strategy that utilizes a mix of tactics (direct, indirect, and point-protection) when and where the probability of success is high, and the risk is commensurate with the identified values. Success is defined as safely achieving objectives with the least firefighter exposure necessary while enhancing stakeholder support and adhering to the core values of **Duty, Respect and Integrity**.

Values at Risk

- Incident personnel and the public (#1 priority)
- Rural communities of Lake, Glenn, Tehama, Mendocino and Trinity Counties
- Round Valley Tribes' Tribal Lands, and lands administered by the BIA
- Private property, ranches, businesses and associated infrastructure
- Recreation sites, to include campgrounds, picnic areas, cabins, summer camps, etc.
- Energy resources and infrastructure, to include powerlines, oil and gas pipelines, and hydro plants (Gosselin)
- BLM Oil and gas leases
- Communication Sites, to include Pickett Peak, Big Signal Peak, and Pratt Mountain
- Major transportation corridors and Scenic Byways
- Federal, State and private forest resources, to include commercial timberlands, timber sales, old growth or mature timber stands, and MGR (Major Gene Resistance) Sugar Pine stands.
- Archaeological, historical and cultural resources
- Wildlife and fisheries resources and habitat, to include threatened, endangered, proposed, candidate or sensitive (TEPCS) species, such as Northern Spotted Owl, Sage Grouse, Bald Eagle, and Peregrine Falcon; Coho and Chinook Salmon, Steelhead and Pacific Lamprey
- Watersheds, riparian areas or reserves, and municipal water supplies
- Designated Wilderness Areas, to include North Fork, Sanhedrin, Snow Mountain, Yolla Bolly-Middle Eel, Yuki
- Wilderness Study Areas (WSAs), to include Big Butte, Eden Valley, Thatcher Ridge, and Yolla Bolly Contiguous
- Forest Service and BLM range allotments

Incident Objectives

- Ensure all actions reflect a commitment to firefighter, first responder and public safety through the development of tactical operations that are commensurate with values at risk, probability of success and the use of the least number and types of firefighting resources necessary to successfully accomplish the mission.
- Take appropriate actions to limit the size and duration of the incident, and coordinate with public health officials to minimize smoke impacts to local communities.
- Use appropriate strategies and tactics to minimize fire impacts to natural and cultural resources.
- Minimize damage to structures, private property, and infrastructure.
- Coordinate suppression efforts with Cal Fire's Mendocino Unit (MEU), and Great Basin Teams 1 and 2 under the Coast Range Area Command.
- Effectively manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.
- Maintain or enhance relationships with, and provide timely and accurate information to cooperating agencies, stakeholders, property owner, public and media on the fire status and incident activities.

Incident Requirements

- Resources will maintain "module of one" separation. Masks will be required in meetings and briefings, and when interacting in close proximity (less than 6 feet) with individuals outside your "module of one."
- Fight fire with good situational awareness, having established **LCES** first.
- Engage the host agencies and resource advisors to effectively protect values and minimize impacts.
- Create and maintain a work environment in which people are treated with respect and dignity.
- Adhere to relevant and applicable laws, policies and professional standards for the United States Forest Service, Bureau of Land Management, Bureau of Indian Affairs and California Department of Forestry and Fire Protection.

ORGANIZATION LIST (ICS 203)

MEDICAL PLAN (ICS 206 & 206WF)

WEATHER FORECAST

ASSIGNMENT LIST (ICS 204)

AIR OPS. SUMMARY (ICS 220)

FIRE BEHAVIOR FORECAST

COMMUNICATION PLAN (ICS 205)

SAFETY MESSAGE

UNIT LOG

PREPARED BY (PLANNING SECTION CHIEF)

APPROVED BY (INCIDENT COMMANDER)

ICS 202

Bob Love



Alan Sinclair



ORGANIZATION ASSIGNMENT LIST

ICS-203

1. INCIDENT NAME

AUGUST COMPLEX SOUTH ZONE

2. DATE PREPARED

10/15/2020

3. TIME PREPARED

2100 hours

4. OPERATIONAL PERIOD

DATE: 10/16/2020

TIME Day 0700-1900

5. INCIDENT COMMANDER AND STAFF

| | |
|---------------------------|--------------------------------------|
| INCIDENT COMMANDER | Alan Sinclair |
| DEPUTY INCIDENT COMMANDER | Dave Gesser |
| SAFETY OFFICER | Jim Burton |
| FIELD SAFETY OFFICER | Eliot Pickett |
| LIAISON OFFICER | Pete Smith* / Tom Vigil |
| INFORMATION OFFICER | Michelle Fidler / Brandalyn Vonk (t) |
| INFORMATION OFFICER | Arlene Perea* / Sharma Chavez (t) |
| HUMAN RESOURCE SPECIALIST | Ana Parada |

9. OPERATIONS SECTION

| | |
|---------------------------------|-----------------|
| OPERATIONS SECTION CHIEF DAYS | Jay Lusher |
| OPERATIONS SECTION CHIEF DAYS | Jason Clawson |
| OPERATIONS SECTION CHIEF PLANS | Ralph Lucas (t) |
| OPERATIONS SECTION CHIEF PLANS | |
| OPERATIONS SECTION CHIEF NIGHTS | |
| STRATEGIC OPERATIONS CHIEF | Jayson Coil |
| OPERATIONS READ LIAISON | Christina Akins |

6. AGENCY REPRESENTATIVES

| AGENCY | NAME |
|---------------------------|---------------------------|
| Forest Service AA | Ana Carlson / Frank Aebly |
| Forest Service Agency Rep | |
| | |
| | |
| | |
| | |
| USFS READ | Tom DeMeo |

a. BRANCH DIVISIONS/GROUPS

| | | |
|-----------------|-------------|-----------|
| BRANCH DIRECTOR | 41 | |
| LEADER | D2,F2,J2,N2 | UNSTAFFED |
| DIVISION | | |
| DIVISION | | |
| DIVISION | | |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |

7. PLANNING SECTION

| | |
|-----------------------------|----------------------------------|
| PLANNING SECTION CHIEF | Bob Love |
| PLANNING SECTION CHIEF | Dave Dobbs |
| RESOURCE UNIT LEADER | Glenda Womack / Mark McEntarffer |
| RESOURCE UNIT LEADER | Brooke Wrye* |
| SITUATION UNIT LEADER | Dana Bagnoli / Thomas Skinner* |
| SITUATION UNIT LEADER | Chandler Mundy |
| FIRE BEHAVIOR ANALYST | Stewart Turner |
| METEOROLOGIST | Lamont Bain (t) |
| GISS | Rick Crawford / David Dinker (t) |
| DEMOBILIZATION UNIT LEADER | Ed Paul |
| INCIDENT TECHNOLOGY SUPPORT | Dave Kohler* / Russell Virgilio |
| INCIDENT TECHNOLOGY SUPPORT | Denise Buske / Bruce Julagay |

b. BRANCH DIVISIONS/GROUPS

| | | |
|-----------------|--------|--------------|
| BRANCH DIRECTOR | 43 | Caleb Finch |
| DIVISION | O2/ R2 | Sara Sweeney |
| DIVISION | T2/G | John Manthei |
| DIVISION | | |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |

c. BRANCH DIVISIONS/GROUPS

| | | |
|-----------------|---|------------------------------|
| BRANCH DIRECTOR | 5 | Jerry Horton / TJ Lowder (t) |
| DIVISION | N | Paul Oltrogge |
| DIVISION | Q | UNSTAFFED |
| DIVISION | S | Josh Nuttall |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |

d. BRANCH DIVISIONS/GROUPS

| | | |
|-----------------|---|-----------|
| BRANCH DIRECTOR | 7 | |
| DIVISION | T | UNSTAFFED |
| DIVISION/GROUP | U | UNSTAFFED |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |

e. BRANCH DIVISIONS/GROUP

| | | |
|-----------------|---|-----------|
| BRANCH DIRECTOR | 9 | |
| DIVISION/GROUP | Y | UNSTAFFED |
| DIVISION/GROUP | | |
| DIVISION/GROUP | | |

8. LOGISTICS SECTION

| | |
|----------------------------------|--------------------------------|
| LOGISTICS SECTION CHIEF | Sharon Taube / Ed Freed |
| LOGISTICS SECTION CHIEF | Billy Fouts LSC2 (t) |
| a. SUPPORT BRANCH | |
| SUPPLY UNIT | Al Collar* / Ted Aday |
| | |
| FACILITES UNIT | Al Kingsley / Steve Kelly |
| GROUND SUPPORT UNIT | Keith Hughes / Jimmy Brown |
| GROUND SUPPORT UNIT | Dale Mance |
| ORDERING MANAGER | Lorean Hennings* / Chris Bolen |
| RECEIVING MANAGER | Karen Abeita / Paul Curtis (t) |
| BASECAMP MANAGER | Mark Sando |
| BASECAMP MANAGER- Gravelly Spike | Mike Hennigan |
| b. SERVICE BRANCH | |
| COMMUNICATIONS UNIT | Martin Johns |
| COMMUNICATION TECH | Jimmy Tignor |
| SECM | Eric Schultz |
| FOOD UNIT LEADER | Dale Thompson / Ron Wier |
| INFECTIOUS DISEASE OFFICER | Jesse Hernandez |
| MEDICAL UNIT LEADER PLANNING | Daniel Nunez |
| MEDICAL UNIT LEADER FIELD | Bill Kuamo'o |

10. AIR BRANCH

| | |
|------------------------------|----------------|
| AIR OPERATIONS BRANCH DIR. | Sean Cox |
| AIR SUPPORT GROUP SUPERVISOR | Brian Knapp |
| AIR TACTICAL GROUP SUPV | |
| | |
| HELIBASE MANGER | Justin Buckbee |

11. FINANCE SECTION

| | |
|--------------------------|----------------------------------|
| FINANCE SECTION CHIEF | Jamie Wade / Darla Quick |
| TIME UNIT | Sandy Imler-Jacquez |
| COMPENSATION/CLAIMS UNIT | Merlinda Valdez / Ken Mashke (t) |
| COST UNIT | Linda Aspan |
| PERSONNEL TIME RECORDER | Lisa Angle |
| PERSONNEL TIME RECORDER | Linda Neeley |
| EQUIPMENT TIME RECORDER | Christina Matteson |
| EQUIPMENT TIME RECORDER | Gabby Fernandez |
| PROCUREMENT | Ivory Carr / Nathan Sabo (t) |

PREPARED BY (PSC) Dave Dobbs-

* Virtual Position



August Complex South Fire Weather Forecast



FORECAST NO: 8
PREDICTION FOR: Day Shift
DATE: Friday October 16th, 2020

NAME OF FIRE: August Complex South Zone
UNIT: Mendocino National Forecast
Incident Meteorologist: Lamont Bain (T)
Incident Meteorologist: Eric Evenson

FORECAST ISSUED: 1930 October 15th, 2020

Signed: *Anthony Lamont Bain*

...Red Flag Warning extended through this evening (1800 Hours)...

WEATHER DISCUSSION: Windy, hot, and dry conditions will foster another day with critical fire weather concerns. Max temperatures will climb into the 80s to near 100 degrees this afternoon with humidity values in the single digits and low teens across the incident. Strong east to northeast winds will slowly relax through the afternoon today. Haze and smoke may reduce mid-slope and ridgeline visibility in the morning, but a slow improvement is anticipated in the afternoon. Tonight will feature lighter winds with cool conditions and better recovery. The extended forecast will feature cooler conditions, terrain-driven winds and improved humidities.

TODAY:

WEATHER: Red Flag Warning in effect through 1800 hours. Windy. Patchy haze and smoke. **Unseasonably hot!**

MAX TEMPERATURES: **3000-4000 FT:** 88-94° **4000-5000 FT:** 78-84°
HUMIDITY: **3000-4000 FT:** 10-15% **4000-5000 FT:** 9-14%
ICP/SPIKE CAMP TEMPERATURES : Willits: 96-99° | **Gravely Spike:** 96-99° | **Hidden Oaks:** 97-100°

20 FT WINDS:

Valleys up to mid-slopes: Northeast to east winds of 10 to 15 mph with gusts to near 20 mph. Up-valley flow probable for sheltered drainages around 1000 hours. Speeds around 7-12 mph with gusts to 15 mph.

Upper slopes/ridges: Northeast to East-northeast winds at 22 to 27 mph. Gusts to near 30 mph on the ridge tops/aligned drainages (mainly above 3500 feet) mainly through early afternoon. Winds decrease through the late afternoon with speeds of 15 to 20 mph with gusts to near 25 mph.

STABILITY/INVERSION: Inversion around 1,500 - 2,000 feet AGL. Lifting around 1200-1300 hours.

MIXING HEIGHTS: 5,000 - 7,000 feet . **TRANSPORT WINDS:** Becoming east-northeast with speeds near 20 mph.

TONIGHT:

WEATHER: Breezy with patchy smoke/haze.

MIN TEMPERATURES: **3000-4000 FT:** 58-64° **4000-5000 FT:** 59-65°
HUMIDITY: **3000-4000 FT:** 22-28% **4000-5000 FT:** 18-23%
ICP/SPIKE CAMP TEMPERATURES : Willits: 42-45° | **Gravely Spike:** 45-48° | **Hidden Oaks:** 43-46°

20 FT WINDS:

Valleys up to mid-slopes: Northerly winds decreasing and becoming down-slope, down-valley with speeds of 5 to 10 mph with gusts to near 12 mph.

Upper slopes/ridges: Winds will range from northeast to east-northeast with speeds of 10 to 15 mph with gusts to near 18 mph.

The Weekend and Early Next Week: A gradual cooling trend is anticipated in the extended forecast. Daytime high temperatures will become more seasonable with readings in the mid to upper 70s. Winds will be predominantly terrain-driven with upslope/up-valley flow during the daytime followed by nocturnal downslope/down-valley winds. Afternoon humidity percentages are forecasted to fall into the 20s with overnight recovery percentages in the 30s. Unfortunately, there appears to be no wetting rain potential over the next 5-7 days.

Please send observations to the IMET (T) at
Lamont.Bain@noaa.gov or via phone 580-583-9265.
The QR code contains weather observations
within a 30 mile radius of the fire.



FIRE BEHAVIOR FORECAST

| | |
|--------------------------------------|---|
| FORECAST NUMBER: 8 | TYPE OF FIRE: Wildland Fire |
| FIRE NAME: August Complex South Zone | OPERATIONAL PERIOD: Day Shift, October 16, 2020 |
| DATE ISSUED: October 15, 2020 | TIME ISSUED: 2000 |
| UNIT: Mendocino National Forest | SIGNED: Stewart Turner, FBAN |

INPUTS

WEATHER SUMMARY: For Specifics Please see the attached Incident Weather Forecast.

******RED FLAG WARNING continues through Friday Evening (1800 hours) for humidity and winds******

WEATHER: Windy. Patchy haze and smoke. Unseasonably hot.

MAX TEMP: 78 to 94° **MIN RH:** 9-15%

20 FOOT WINDS: Northeast to east-northeasterly 22-27 mph gusts to 30 mph.

Chance of Wetting Rain: 0%

FUELS: The fire is burning in mixed fuels, i.e. grasses, duff, brush, and conifer at the lower elevations with mixed conifer in the upper elevations.

Ignition Receptiveness: Probability of Ignition 89%.

Dryness: Dead and down fuel moistures :1 hour – 3%, 10 hour– 3%, 100 hour–7%, and 1000 hour– 8%.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Very little change in the fire weather. The fuels are still dry and the wind will continue to blow. Any free ranging fire will exhibit very active to extreme fire behavior. Spotting is possible out to 1 mile. Any ignition in receptive fuels will initiate a fire and be difficult to control. Continue to monitor the weather, watch the fire behavior and post lookouts.

SPECIFIC:

Division O2: Interior smoldering.

Division R2: Interior smoldering will dominate the fire behavior.

Division T2/G: Fire behavior will be limited to smoldering throughout the day.

Division N: Interior Smoldering.


Division Q: Smoldering in the larger fuels.


Division S: Smoldering will become more active exposing any weaknesses along the open perimeter. If the fire begins to move expect very active to extreme fire behavior with spotting out to 1 mile. The fire movement will be down canyon and upslope.


AIR OPERATIONS: Morning smoke/haze may limit air operations.

SAFETY

LCES is a self-triggering mechanism. Lookouts assess, and reassess, the fire environment and Communicate threats of safety to firefighters. Firefighters use Escape routes to move to Safety zones.

| | | | | | | | | | |
|--|--|--|---|---|---------------------------|---------------------|---------------------------|---------------------|----|
| 1. BRANCH 43 | 2. DIVISION/GROUP O2/R2 | DIVISION ASSIGNMENT LIST ICS-204 | | | | | | | |
| 3. INCIDENT NAME AUGUST COMPLEX SOUTH ZONE | | | 4. OPERATIONAL PERIOD Date: 10/16/2020 Time: 0700-1900 | | | | | | |
| OPERATIONS PERSONNEL | | | | | | | | | |
| PLANNING OPS: Ralph Lucas (T) FIELD OPS: Jay Lusher / Jason Clawson DIVISION/GROUP SUPERVISOR: Sara Sweeney | | | BRANCH DIRECTOR: Caleb Finch AIR OPERATIONS BRANCH DIRECTOR: Sean Cox | | | | | | |
| RESOURCES ASSIGNED THIS PERIOD | | | | | | | | | |
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | | | | |
| TFLD (T) (TASK FORCE 3) | O-1476 | 10/26 | M. Fearn | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • HC2 WEST COAST RESTORATION | C-70022 | 10/22 | D. Guerrero | 20 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • HC2 TRI-CITIES FORESTRY | C-198 | 10/25 | M. Morales | 20 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • ENG6 BUSH 4 | E-698 | 10/17 | J. Mount | 3 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • FMOD WEST MOUNTAIN | O-1443 | 10/23 | D. Keck | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • HEQB (T) | O-1486 | 10/25 | A. Bishop | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • EXCA PAT MADDEN TRUCKING | E-807 | 10/23 | P. Madden | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • EXCA INGRAM | E-804 | 10/25 | B. Ingram | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • CHIP PATRICK ENVIRONMENTAL | E-817 | 10/26 | J. Chiles | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| • DO22 CA-MNF 3 | E-895 | 10/27 | C. Rustenhoven | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| | | | | | | | | | |
| HC2 DUST BUSTERS | C-193 | 10/23 | C. Hubbard | 20 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| ENG4 UTTING CONSTRUCTION | E-733 | 10/22 | S. Bailey | 3 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| ENG6 PARK CO E469 | E-694 | 10/22 | C. Anderson | 3 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| ENG6 FL-FNF 611 | E-615 | 10/27 | J. Brinson | 4 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| WTS1 LOPEZ LIVESTOCK | E-30025 | 10/23 | M. Lopez | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| | | | | | | | | | |
| REAF | O-494 | | M. Nourmohamadian | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| REAF | O-1272 | | P. Bach | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| REAF (T) | O-1446 | | J. Pickle | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| ARCH REAF | O-69 | | L. Thomas | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| ARCH REAF (T) | O-495 | | P. Anderer | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| | | | | | | | | | |
| SOF2 | O-1437 | 10/23 | M. Cachero | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| AMBU 5 CLARK CO | E-879 | 10/27 | D. Greenwood | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| AMBU 6 FIRELINE | E-816 | 10/28 | R. Becker | 2 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| MEDIC 5 | E-861 | 10/28 | M. May | 1 | Gravelly SP / 0700 | Gravelly SP / 1900 | | | |
| CONTROL OPERATIONS: Task: Initiate fire suppression repair. Purpose: Rehab dozer and fireline where identified. End State: Dozer and fireline is repaired per fire suppression repair standards. | | | | | | | | | |
| SPECIAL INSTRUCTIONS: • CONTACT ICP COMMUNICATIONS FOR LAW ENFORCEMENT ASSISTANCE. • Heavy equipment lowboys utilize lead vehicle or road guard to assist with oncoming traffic. • Preference to have one READ with each piece of equipment for heritage site avoidance. | | | | | | | | | |
| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN. | |
| COMMAND | CMD 4 | 172.6750 | 163.0375 | 4 | AIR COMMAND | A/G CMD | 168.3375 | 168.3375 | 13 |
| COMMAND | CMD 6 | 170.0500 | 167.0750 | 6 | AIR TACTICAL | A/G TAC | 167.5500 | 167.5500 | 14 |
| TACTICAL | TAC 5 | 166.7250 | 166.7250 | 11 | MEDEVAC A/G | CALCORD | 156.0750 | 156.0750 | 15 |
| | | | | | AIRGUARD | AIRGUARD | 168.6250 | 168.6250 | 16 |
| PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer | | | | APPROVED BY (PLANNING SECTION CHIEF)  | | | DATE 10/15/2020 | TIME 2100 | |

| | | | | | | | | | |
|---|---|---------------------------------|---|--|---------------------------|---------------------|---------------------|---------------------------|---------------------|
| 1. BRANCH <div style="text-align: center; font-size: 24pt; font-weight: bold;">43</div> | 2. DIVISION/GROUP <div style="text-align: center; font-size: 24pt; font-weight: bold;">T2/G</div> | DIVISION ASSIGNMENT LIST | | | | | | | |
| | | ICS-204 | | | | | | | |
| 3. INCIDENT NAME <div style="text-align: center; font-size: 24pt; font-weight: bold;">AUGUST COMPLEX SOUTH ZONE</div> | | | 4. OPERATIONAL PERIOD <div style="text-align: center; font-size: 18pt; font-weight: bold;">Date: 10/16/2020 Time: 0700-1900</div> | | | | | | |
| OPERATIONS PERSONNEL | | | | | | | | | |
| PLANNING OPS: Ralph Lucas (T) FIELD OPS: Jay Lusher / Jason Clawson DIVISION/GROUP SUPERVISOR: John Manthei | | | BRANCH DIRECTOR: Caleb Finch AIR OPERATIONS BRANCH DIRECTOR: Sean Cox | | | | | | |
| RESOURCES ASSIGNED THIS PERIOD | | | | | | | | | |
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | | | | |
| TFLD (T) (TASK FORCE 7) | O-1470 | 10/26 | Z. Allen | 1 | Gravelly SP / 0700 | | | | |
| • HC2 GRIZZLY FIREFIGHTERS | C-70016 | 10/21 | F. Perez | 20 | Gravelly SP / 0700 | | | | |
| • HC2 MR CONTRACTING | C-196 | 10/24 | T. Guzman | 20 | Gravelly SP / 0700 | | | | |
| • ENG6 VOLCANO CREEK | E-70117 | 10/23 | L. Howard | 3 | Gravelly SP / 0700 | | | | |
| • EXCA 541 EXCAVATORS | E-833 | 10/29 | J. Bronson | 2 | Gravelly SP / 0700 | | | | |
| • DOZ2 NORTH STATE | E-281 | 10/24 | B. Flournoy | 2 | Gravelly SP / 0700 | | | | |
| • CHIP FIRE TRAX | E-808 | 10/16 | C. Lovato | 2 | Gravelly SP / 0700 | | | | |
| | | | | | | | | | |
| REAF | O-494 | | M. Nourmohamadian | 1 | Gravelly SP / 0700 | | | | |
| REAF | O-1272 | | P. Bach | 1 | Gravelly SP / 0700 | | | | |
| REAF (T) | O-1446 | | J. Pickle | 1 | Gravelly SP / 0700 | | | | |
| REAF (T) | O-1447 | | R. Berman | 1 | Gravelly SP / 0700 | | | | |
| ARCH REAF | O-69 | | L. Thomas | 1 | Gravelly SP / 0700 | | | | |
| ARCH REAF (T) | O-495 | | P. Anderer | 1 | Gravelly SP / 0700 | | | | |
| | | | | | | | | | |
| SOF2 | O-1437 | 10/23 | M. Cachero | 1 | Gravelly SP / 0700 | | | | |
| AMBU 1 ADVENTURE | E-70084 | 10/20 | M. Strozyk - EMPF | 2 | Gravelly SP / 0700 | | | | |
| MEDIC 1 | O-70049 | 10/22 | M. Watson - EMTF | 1 | Gravelly SP / 0700 | | | | |
| CONTROL OPERATIONS: | | | | | | | | | |
| Task: | | | | | | | | | |
| 1. Initiate fire suppression repair. | | | | | | | | | |
| 2. Mop-up and cold trail fireline. | | | | | | | | | |
| Purpose: | | | | | | | | | |
| 1. Rehab dozer and fireline where identified. | | | | | | | | | |
| 2. Contain fire edge. | | | | | | | | | |
| End State: | | | | | | | | | |
| 1. Dozer and fireline is repaired per fire suppression repair standards. | | | | | | | | | |
| 2. No flames or smokes are found that are a threat to escape the fireline. | | | | | | | | | |
| SPECIAL INSTRUCTIONS: | | | | | | | | | |
| • CONTACT ICP COMMUNICATIONS FOR LAW ENFORCEMENT ASSISTANCE. | | | | | | | | | |
| • Heavy equipment lowboys utilize lead vehicle or road guard to assist with oncoming traffic. | | | | | | | | | |
| • Preference to have one READ with each piece of equipment for heritage site avoidance. | | | | | | | | | |
| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN. | |
| COMMAND | CMD 4 | 172.6750 | 163.0375 | 4 | AIR COMMAND | A/G CMD | 168.3375 | 168.3375 | 13 |
| COMMAND | CMD 6 | 170.0500 | 167.0750 | 6 | AIR TACTICAL | A/G TAC | 167.5500 | 167.5500 | 14 |
| TACTICAL | TAC 4 | 168.2500 | 168.2500 | 10 | MEDEVAC A/G | CALCORD | 156.0750 | 156.0750 | 15 |
| | | | | | AIRGUARD | AIRGUARD | 168.6250 | 168.6250 | 16 |
| PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer | | | | APPROVED BY (PLANNING SECTION CHIEF)  | | | | DATE 10/15/2020 | TIME 2100 |

| | | | | | | | |
|--|--|--|---|----------------------------|---------------------------|---------------------------|---------------------|
| 1. BRANCH <p style="text-align:center;">5</p> | 2. DIVISION/GROUP <p style="text-align:center;">N</p> | DIVISION ASSIGNMENT LIST ICS-204 | | | | | |
| 3. INCIDENT NAME <p style="text-align:center;">AUGUST COMPLEX SOUTH ZONE</p> | | | 4. OPERATIONAL PERIOD <p style="text-align:center;">Date: 10/16/2020 Time: 0700-1900</p> | | | | |
| OPERATIONS PERSONNEL | | | | | | | |
| PLANNING OPS: Ralph Lucas (T) FIELD OPS: Jay Lusher / Jason Clawson DIVISION/GROUP SUPERVISOR: Paul Otrogge | | | BRANCH DIRECTOR: Jerry Horton (10/25) / TJ Lowder (T) AIR OPERATIONS BRANCH DIRECTOR: Sean Cox | | | | |
| RESOURCES ASSIGNED THIS PERIOD | | | | | | | |
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | | |
| HC2IA SHASTA LAKE C-206 | 10/21 | J. Boydan | 17 | ICP / 0700 | ICP / 1900 | | |
| HEQB C-206.3 | 10/21 | E. Rodriguez | 1 | ICP / 0700 | ICP / 1900 | | |
| HEQB (T) C-206.4 | 10/21 | A. Malson | 1 | ICP / 0700 | ICP / 1900 | | |
| HEQB (T) O-1490 | 10/26 | D. Fisher | 1 | ICP / 0700 | ICP / 1900 | | |
| • DOZ2 OWENS FREIGHT E-812 | 10/27 | M. Barman | 2 | ICP / 0700 | ICP / 1900 | | |
| • DOZ2 LONESTAR ENTERPRISES E-839 | 10/27 | B. Fields | 2 | ICP / 0700 | ICP / 1900 | | |
| • DOZ2 RIVERBANKS BUILDING SUPPLY E-811 | 10/24 | D. Stehnik | 2 | ICP / 0700 | ICP / 1900 | | |
| • DOZ2 MOBLEY CONSTRUCTION E-257 | 10/24 | J. Goff | 2 | ICP / 0700 | ICP / 1900 | | |
| HEQB C-206.19 | 10/21 | C. Koutnik | 1 | ICP / 0700 | ICP / 1900 | | |
| HEQB(T) C-206.1 | 10/21 | J. Bogdan | 1 | ICP / 0700 | ICP / 1900 | | |
| • EXCA BOB MURRAY E-805 | 10/25 | J. Ochs | 2 | ICP / 0700 | ICP / 1900 | | |
| TFLD (TASK FORCE 2) O-1473 | 10/26 | C. Weir-Koetter | 1 | ICP / 0700 | ICP / 1900 | | |
| • HC2 TORRES CONTRACTING C-197 | 10/25 | M. Varela | 20 | ICP / 0700 | ICP / 1900 | | |
| • ENG6 EAGLE 7 E-837 | 10/23 | R. Gillian | 3 | ICP / 0700 | ICP / 1900 | | |
| REAF O-1376 | | R. Glebocki | 1 | ICP / 0700 | ICP / 1900 | | |
| AMBU 4 FIRELINE E-885 | 10/27 | W. Rowell | 2 | ICP / 0700 | ICP / 1900 | | |
| MEDIC 4 E-863 | 10/27 | J. Estrella | 2 | ICP / 0700 | ICP / 1900 | | |
| CONTROL OPERATIONS: Task: Initiate fire suppression repair. Purpose: Rehab dozer and fireline where identified. End State: Dozer and fireline is repaired per fire suppression repair standards. | | | | | | | |
| SPECIAL INSTRUCTIONS: <ul style="list-style-type: none"> • CONTACT ICP COMMUNICATIONS FOR LAW ENFORCEMENT ASSISTANCE. • Follow CDC guidance and established local, state and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 530-551-1729. • Resource advisors will be operating in multiple divisions. They will check in & out with DIVS each time they enter and exit that division. Lead READ is Tom DeMeo (503) 267-3943 • Contact DIVS for initiating resource extension or crew swaps. • Resources returning from R&R or swapping crew members MUST CALL CHECK-IN prior to shift. • All medical resources MUST check in with Communications once in place on assigned Divisions. • Communicate radio dead spots to DIVS. • Ensure communication with divisions on adjacent Zones. | | | | | | | |
| FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
| COMMAND CMD 3 | 170.6875 | 166.5750 | 3 | AIR COMMAND A/G CMD | 168.3375 | 168.3375 | 13 |
| TACTICAL TAC 3 | 168.6000 | 168.6000 | 9 | AIR TACTICAL A/G TAC | 167.5500 | 167.5500 | 14 |
| | | | | MEDEVAC A/G CALCORD | 156.0750 | 156.0750 | 15 |
| | | | | AIRGUARD AIRGUARD | 168.6250 | 168.6250 | 16 |
| PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer | | | APPROVED BY (PLANNING SECTION CHIEF)  | | | DATE 10/15/2020 | TIME 2100 |

DIVISION ASSIGNMENT LIST

ICS-204

1. BRANCH
5

2. DIVISION/GROUP
Q

3. INCIDENT NAME
**AUGUST COMPLEX
SOUTH ZONE**

4. OPERATIONAL PERIOD
**Date: 10/16/2020
Time: 0700-1900**

OPERATIONS PERSONNEL

PLANNING OPS: Ralph Lucas (T)
FIELD OPS: Jay Lusher / Jason Clawson
DIVISION/GROUP SUPERVISOR:

BRANCH DIRECTOR: Jerry Horton (10/25) / TJ Lowder (T)
AIR OPERATIONS BRANCH DIRECTOR: Sean Cox

RESOURCES ASSIGNED THIS PERIOD

| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
|--|------------|--------|----------------|---------------------|--------------------|
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UNSTAFFED

CONTROL OPERATIONS:
Task:
Purpose:
End State:

SPECIAL INSTRUCTIONS:

| FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN. | | |
|----------|--------------|--------------|----------|----------|--------------|--------------|----------|----------|----|
| COMMAND | CMD 3 | 170.6875 | 166.5750 | 3 | AIR COMMAND | A/G CMD | 168.3375 | 168.3375 | 13 |
| COMMAND | CMD 6 | 170.0500 | 167.0750 | 6 | AIR TACTICAL | A/G TAC | 167.5500 | 167.5500 | 14 |
| TACTICAL | TAC 1 | 168.0500 | 168.0500 | 7 | MEDEVAC A/G | CALCORD | 156.0750 | 156.0750 | 15 |
| | | | | | AIRGUARD | AIRGUARD | 168.6250 | 168.6250 | 16 |

| | | | |
|---|--|---------------------------|---------------------|
| PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer | APPROVED BY (PLANNING SECTION CHIEF)  | DATE 10/15/2020 | TIME 2100 |
|---|--|---------------------------|---------------------|

| 1. BRANCH 5 | | 2. DIVISION/GROUP S | | DIVISION ASSIGNMENT LIST ICS-204 | | | |
|---|------------|-------------------------------|---|--|---------------------|--------------------|--|
| 3. INCIDENT NAME AUGUST COMPLEX SOUTH ZONE | | | 4. OPERATIONAL PERIOD Date: 10/16/2020 Time: 0700-1900 | | | | |
| OPERATIONS PERSONNEL | | | | | | | |
| PLANNING OPS: Ralph Lucas (T) FIELD OPS: Jay Lusher / Jason Clawson DIVISION/GROUP SUPERVISOR: Josh Nuttall | | | BRANCH DIRECTOR: Jerry Horton (10/25) / TJ Lowder (T) AIR OPERATIONS BRANCH DIRECTOR: Sean Cox | | | | |
| RESOURCES ASSIGNED THIS PERIOD | | | | | | | |
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | |
| HC1 DEL ROSA | C-70008 | 10/22 | D. Boroero | 20 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| HC1 CRANE VALLEY | C-70000 | 10/22 | M. Dunlap | 19 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| HC1 ARROYO GRANDE | C-203 | 10/27 | P. Hernandez | 19 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| HC1 LAGUNA | C-202 | 10/27 | J. Huston | 19 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| TFLD (TASK FORCE 1) | O-1469 | 10/24 | M. Orozco | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • TFLD (T) | O-1441 | 10/24 | M. Feldpausch | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • HC2 ASI ARDEN SOLUTIONS | C-181 | 10/18 | J. Antonio | 20 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • ENG3 CA-MNF 345 | E-70100 | 10/19 | W. Marcas | 5 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • ENG6 CLEARWATER 62 | E-12 | 10/24 | B. Terry | 3 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • ENG6 PACIFIC OASIS | E-838 | 10/26 | J. Spriggs | 3 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • ENG6 ID-NCF 671 | E-738 | 10/28 | C. French | 4 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • CHIP S&W DISASTER | E-821 | 10/28 | K. Acheson | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • WTS2 OUTDOOR VAC | E-115 | 10/16 | C. Taylor | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • WTS2 DEITZ | E-52 | 10/16 | S. Halbersme | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • WTS2 BEN TRUCK & EQUIPMENT | E-850 | 10/26 | C. Hale | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • WTS2 TOBIASSON | E-853 | 10/26 | J. Rhodes | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • WTS2 HURLIMANN | E-851 | 10/27 | F. Hurlimann | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • WTS2 ALLIED WATER | E-852 | 10/27 | A. Shaffer | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| TFLD (TASK FORCE 5) | O-30797.16 | 10/22 | K. Haynes | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • ENG4 K & L FARM 03 | E-30727 | 10/22 | J. Harter | 3 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • ENG6 PACIFIC OASIS | E-70118 | 10/22 | B. Berry | 3 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • CHIP BROTHERS FIRE | E-820 | 10/28 | A. Leeman | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| TFLD (TASK FORCE 6) | O-1474 | 10/26 | R. Dean | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • HEQB | O-1589 | 10/27 | C. Colt | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • MAST BOB MURRAY | E-835 | 10/25 | J. Atta | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • MAST NORTHSTATE | E-809 | 10/26 | G. Higby | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • DOZ2 ROWBERRY | E-562 | 10/19 | C. Rowberry | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • DOZ2 WARNER ENTERPRISES | E-840 | 10/27 | R. Smith | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • FELB (T) | O-1495 | 10/26 | R. Claytor | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • FMOD NORTHZONE FALLERS 8 | O-1519 | 10/27 | D. Lee | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • FMOD NORTHZONE FALLERS 16 | O-1514 | 10/27 | J. Doig | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • FMOD TD FALLERS | O-1518 | 10/27 | T. Davant | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
| • FMOD GOD & COUNTRY | O-1517 | 10/27 | D Arnpriester | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 | |
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|------------------|------------|-------|---------------|---|------------------|------------------|
| SOF2 | O-30797.22 | 10/22 | B. Steinhardt | 1 | ICP / 0700 | ICP / 1900 |
| AMBU 3 FIRELINE | E-886 | 10/25 | C. McCabe | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 |
| AMBU 2 FRONTLINE | E-815 | 10/25 | C. Day | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 |
| MEDIC 6 | E-860 | 10/28 | J. George | 1 | Hidden Oaks/0700 | Hidden Oaks/1900 |
| MEDIC 3 | E-865 | 10/27 | A. Pettinato | 2 | Hidden Oaks/0700 | Hidden Oaks/1900 |

CONTROL OPERATIONS:

TASK: Construct indirect fireline.
PURPOSE: Keep fire Northwest of indirect fireline location.
END STATE: Fireline in the correct location with the right dimensions to contain the fire.
Risk Assessment: Low: Patrol and indirect line construction.

SPECIAL INSTRUCTIONS:

- **CONTACT ICP COMMUNICATIONS FOR LAW ENFORCEMENT ASSISTANCE.**
- Utilize Risk Assessment Tool before tactical engagement.
- Do not deviate from planned travel route to and from worksite. Remain in spike camp after 2100. Disengage all resource in localized threat areas. Complete logistical duties, such as fueling, in the morning outside of spike camp.
- Follow CDC guidance and established local, state and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 530-551-1729.
- Resource advisors will be operating in multiple divisions. They will check in & out with DIVS each time they enter and exit that division. Lead READ is Tom DeMeo (503) 267-3943
- Contact DIVS for initiating resource extension or crew swaps.
- Resources returning from R&R or swapping crew members **MUST CALL CHECK-IN** prior to shift.
- Communicate radio dead spots to DIVS.
- Ensure communication with divisions on adjacent Zones.

| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|-------|--------------|--------------|------|--------------|----------|--------------|--------------|-------|
| COMMAND | CMD 3 | 170.6875 | 166.5750 | 3 | AIR COMMAND | A/G CMD | 168.3375 | 168.3375 | 13 |
| | | | | | AIR TACTICAL | A/G TAC | 167.5500 | 167.5500 | 14 |
| TACTICAL | TAC 4 | 168.2500 | 168.2500 | 10 | MEDEVAC A/G | CALCORD | 156.0750 | 156.0750 | 15 |
| | | | | | AIRGUARD | AIRGUARD | 168.6250 | 168.6250 | 16 |

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|---|---|---------------------------|---------------------|
| PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer | APPROVED BY (PLANNING SECTION CHIEF)  | DATE 10/15/2020 | TIME 2100 |
|---|---|---------------------------|---------------------|

1. BRANCH 7/9 2. DIVISION/GROUP T/U/Y **DIVISION ASSIGNMENT LIST** ICS-204

3. INCIDENT NAME AUGUST COMPLEX SOUTH ZONE 4. OPERATIONAL PERIOD Date: 10/16/2020 Time: 0700-1900

OPERATIONS PERSONNEL
PLANNING OPS: Ralph Lucas (T) BRANCH DIRECTOR:
FIELD OPS: Jay Lusher / Jason Clawson AIR OPERATIONS BRANCH DIRECTOR: Sean Cox
DIVISION/GROUP SUPERVISOR:

| RESOURCES ASSIGNED THIS PERIOD | | | | | |
|--|------------|--------|----------------|---------------------|--------------------|
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
| <h1>UNSTAFFED</h1> | | | | | |

CONTROL OPERATIONS:
Task:
Purpose:
End State:

SPECIAL INSTRUCTIONS:

| FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN |
|----------|--------------|--------------|------|----------|--------------|--------------|------|
| | | | | | | | |


PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer APPROVED BY (PLANNING SECTION CHIEF) [Signature] DATE 10/15/2020 TIME 2100

AIR OPERATIONS SUMMARY

Prepared by: Sean Cox AOB

Prepared Date: 10/15/2020

Prepared Time: 1630

| | | | | | |
|---|--|---|--------------------------|--|---------------------------------------|
| 1. INCIDENT NAME: August Complex South Zone | 2. OPS PERIOD DATE: 10/16/2020 | START TIME: 0700 | END TIME: 1830 | Sunrise: 0724 (Willits) | Sunset Time: 1835 (Willits) |
| 3. REMARKS: SEE AND AVOID *NOTIFY ATGS/AIR OPS IMMEDIATELY OF ANY DRONE/UAS'S SEEN IN FIRE AREA * Track all drop locations/number of drops/gallons dropped in Wilderness. CAUTION: POWERLINES, Multi Agency Airspace DIP SITES: Utilize Air Ops Map for approved locations. <i>No dipping out of Black Butte Creek</i> Adverse flying conditions exist; low visibility, localized winds. Confirm area of operation, confirm frequencies prior to launch. MASP on file and approved, discreet frequency in plan. Please submit costs and CTR's to: 2020.augustcomplex.finance.south@firenet.gov. TYPE 1 UAS En-Route | | 4. Medevac: California National Guard 821 NVG Hoist Available 24/7 in Redding/Howard Forest Ordering Point for Extraction Willits Helibase 39° 27.04'N x 123° 22.30' W 2066' IA Aircraft: Willits – H-514 (212HP), 1AJ | | 5. TFR Notam: 0/577 Frequency: 132.575  | |

| 6. PERSONNEL | NAME | PHONE # | 7. FREQUENCIES | AM | FM | 8. FIXED-WING |
|---------------|---------------------|--------------|--------------------------|---------|-----------------|--|
| AOBD | Sean Cox | 530-409-2363 | August South TFR | 132.575 | | As needed by the ATGS |
| ASGS | Brian Knapp | 520-591-2704 | South Zone Air Tactics | | 166.1625 | AIR ATTACK: Assigned by NOPS |
| Willits HEBM | Rex Sundstrom | 530-559-3370 | South Zone A/G Command | | 168.3375 | |
| | | | South Zone A/G Tactical | | 167.5500 | LEAD PLANES: As needed ordered by the ATGS TANKERS: As needed ordered by the ATGS |
| | | | CALCORD CA Air Ambulance | | 156.0750 | Helibase Trailer (Willits) E-125 Water Tender (Willits) E-756 |
| | | | S. Zone Aerial Firing | | See Firing Plan | West Zone FM Air Tac: 173.7375 |
| Howard Forest | Tactical A/C Orders | 707-459-7403 | DECK | | 163.100 | West Zone TFR: 132.575 West Zone Rotor: 132.575 West Zone Air Briefing: 128.4250 |
| Mendocino | New A/C Orders | 530-934-1159 | TOLC | | 172.1375 | West Zone A/G North: CDF T25 159.2775 Rx/Tx Tone 192.8 West Zone A/G South: CDF T23 159.4500 Rx/Tx Tone 192.8 |

| 9. HELICOPTERS | | | | | | | | | | | | | |
|----------------|----|--------------------|---------|-------|-------|------------------------|--------|----|-------------|------|-------|-------|---------|
| FAA N# | TY | MAKE/ MODEL | BASE | START | READY | REMARKS | FAA N# | TY | MAKE/ MODEL | BASE | START | READY | REMARKS |
| 561AJ | 1 | CH-47(A-114) | Willits | 0700 | 0730 | Bucket | | | | | | | |
| 212HP | 2 | Bell 212HP (A-193) | Willits | 0700 | 0730 | Med/Bucket/Cargo/ Crew | | | | | | | |
| 3181F | 2 | Bell UH-1H (A-274) | Willits | 0700 | 0730 | Bucket | | | | | | | |
| 407WF | 3 | Bell 407 (A-171) | Willits | 0700 | 0730 | Bucket/LL Recon/ PSD | | | | | | | |

RISK COMMUNICATION

Risk conscious decision quality leads to an effective and efficient organization

INCIDENT: **August Complex (South Zone)** DATE: **October 16th 2020** Operational Period: **Day & Night**

High Risk Hazards and Mitigations

HEAT RELATED ILLNESS - Monitor Heat Index, extend rest breaks during heat of day for core body temperatures to reduce. Ensure proper diet w/ salts. Drink 24 oz water to 8 oz Gatorade hourly. Provide strong leaders intent to hydrate.

FIRE WEAKENED TREES - Look Up, Look Down, Look Around. Identify and communicate hazard trees with particular emphasis on oak species. Reference IRPG pg. 72 for wind class and avoid these areas if class 3 or above.

HOSTILE THREAT - Identify yourself as a firefighter with firefighter PPE. Utilize buddy system or work in groups.

Risk Narrative: Another day of elevated fire weather is upon us. This will bring high temperatures and more windy conditions. The heat index has increased, we need to follow mitigations to prevent heat related illnesses. We have good medical coverage but this does not negate poor decisions. Ensure we continue to identify the hazards and implement mitigations. Review the medical plan to understand the transport time if injured and have a plan. The winds will effect the same hazards that were identified yesterday. Hit by hazards account for more injuries of wildland firefighters than any other hazard. History is an important factor in our decisions. What injury event in the past impacted you the most?

Risk Assessment Tool (Real-Time Risk Management)

| | | |
|--|-------------------------------------|---|
| 1. Do you know the risk associated with your task today? | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| 2. Do you understand why you're doing this task and what the end state looks like? | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| 3. Determine whether the benefits of meeting your objective exceeds the degree of risk that will entail (<i>Amount of gain in meeting objectives</i>) | <input type="checkbox"/> Low Gain | <input type="checkbox"/> Moderate Gain <input type="checkbox"/> High Gain |
| 4. Determine the probability of success in completing your assigned mission. (<i>Probability of success in meeting objectives</i>) | <input type="checkbox"/> Low P.O.S. | <input type="checkbox"/> Medium P.O.S. <input type="checkbox"/> High P.O.S. |
| 5. RISK ELEMENTS - THESE SIX ELEMENTS ARE IDENTIFIED AS CONTRIBUTING TO A LARGE PORTION OF RISK ON PROJECTS/WORK ACTIVITIES. (RATE EACH ELEMENT 1 THROUGH 10) | SCORE Element Rating | Total risk element scores for GAR risk |
| Supervision - Leadership is actively engaged, good communication, organized, qualifications, experience levels, clear chain of command. (<i>1=Very competent; 10=Terrible organization</i>) | | Total Score = 6-23 GREEN (Low Risk) |
| Planning - Thoroughly planned, risk assessment, resources match the job, timeline appropriate, emergency contingency in place. (<i>1=Organized & well thought out; 10=No planning, ill-prepared</i>) | | |
| Leader's Intent - Clear task, purpose, and end state; adequate briefings; safety first (<i>1=Same page, objectives addressed; 10=Vague, instructions and assignments not understood</i>) | | Total Score = 24-44 AMBER (Medium Risk) |
| Team Fitness - physical/mental fitness, good morale, mindful, high level of situational awareness, experience, cohesiveness. (<i>1=Strong body & mind; 10=Physically/mentally struggling</i>) | | |
| Environment - Weather & environment conditions, rugged terrain, remoteness, hazards -snags, wildlife, manmade hazards, etc. (<i>1=limited, low risk hazards; 10=numerous, high risk hazards</i>) | | Total Score = 45-60 RED (High Risk) |
| Duration/Complexity - task duration, repetitive, overextended, air support or logistics dependent (<i>1=Short term project, not many moving parts; 10=Long-term project, many moving parts</i>) | | |
| 6. DOES THE GAIN WARRANT THE RISK? | ←GAIN VS. RISK→ | Discuss results with team members |

Incident Risk Assessment (ICS-215A)




ORM Process
Identify Hazards
Assess Hazards
Make Risk Decisions
Implement Controls
Supervise

Critical Elements
Communicate
Evaluate
Validate

Incident Response Pocket Guide (IRPG)



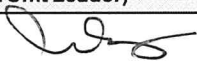
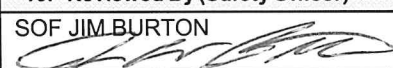
Incident Safety Officers: Jim Burton, Eliot Pickett

| INCIDENT RADIO COMMUNICATIONS PLAN I-205 | | 1. INCIDENT NAME | | 2. DATE/TIME PREPARED | | 3. OPERATIONAL PERIOD DATE/TIME | | | | | | |
|--|-------------|---|------------------|-----------------------|-----|------------------------------------|----------|------------|-------------|---|---------------------|--|
| | | August Complex South Zone | | 10/15/2020 1630 | | 10/16/2020 0700 to 10/17/2020 0700 | | | | | | |
| 4. BASIC RADIO CHANNEL UTILIZATION | | | | | | | | | | | | |
| Ch # | Function | Channel Name | Assignment | RX Freq | N/W | RX Tone/NAC | TX Freq | N/W | TX Tone/NAC | Mode Analog (A) Digital (D) Mixed (M) | Remarks | |
| 1 | COMMAND | CMD 1 | DIV J2/N2/O2 | 170.0000 | N | 136.5 | 166.6750 | N | 136.5 | A | ST. JOHN MOUNTAIN | |
| 2 | COMMAND | CMD 2 | DIV D2/F2/J2/N2 | 170.4125 | N | 136.5 | 165.9625 | N | 136.5 | A | ALDER SPRINGS | |
| 3 | COMMAND | CMD 3 | DIV D2/N/Q/S | 170.6875 | N | 136.5 | 166.5750 | N | 136.5 | A | ANTHONY PEAK | |
| 4 | COMMAND | CMD 4 | DIV N/Q/S | 172.6750 | N | 136.5 | 163.0375 | N | 136.5 | A | GRIZZLY FLAT | |
| 5 | COMMAND | CMD 5 | DIV N/G/T2/O2/R2 | 173.7500 | N | 136.5 | 163.8250 | N | 136.5 | A | HULL MOUNTAIN | |
| 6 | COMMAND | CMD 6 | DIV Q N/G/T2/R2 | 170.0500 | N | 136.5 | 167.0750 | N | 136.5 | A | BIG SIGNAL PEAK | |
| 7 | TACTICAL | TAC 1 | DIV D2/F2/J2 Q | 168.0500 | N | 136.5 | 168.0500 | N | 136.5 | A | DIV D2/F2/J2/Q | |
| 8 | TACTICAL | TAC 2 | DIV O2 | 168.2000 | N | 136.5 | 168.2000 | N | 136.5 | A | DIV O2 | |
| 9 | TACTICAL | TAC 3 | DIV N/N2 | 168.6000 | N | 136.5 | 168.6000 | N | 136.5 | A | DIV N/N2 | |
| 10 | TACTICAL | TAC 4 | DIV S/T2/G | 168.2500 | N | 136.5 | 168.2500 | N | 136.5 | A | DIV S/T2/G | |
| 11 | TACTICAL | TAC 5 | DIV R2 | 166.7250 | N | 136.5 | 166.7250 | N | 136.5 | A | DIV R2 | |
| 12 | TACTICAL | TAC 6 | Road Crew | 166.7750 | N | 136.5 | 166.7750 | N | 136.5 | A | ROAD CREW | |
| 13 | A/G | A/G CMD | AIR COMMAND | 168.3375 | N | | 168.3375 | N | | A | AIR-GROUND COMMAND | |
| 14 | A/G | A/G TAC | AIR TACTICAL | 167.5500 | N | | 167.5500 | N | | A | AIR-GROUND TACTICAL | |
| 15 | MEDEVAC A/G | CALCORD | MEDICAL | 156.0750 | N | 156.7 | 156.0750 | N | 156.7 | A | AIR-GROUND MEDICAL | |
| 16 | AIRGUARD | AIRGUARD | EMERGENCY | 168.6250 | N | | 168.6250 | N | 110.9 | A | EMERGENCY ONLY | |
| 5. Special Instructions: | | Use Human Repeaters As Necessary. All Command Repeaters Are Linked Together. August Complex (South Zone) Communications: 760-902-0037 | | | | | | | | | | |
| 6. I-205 Prepared By: | | Communications Unit Leader | | Name: | | Martin Johns | | Signature: | |  | | |

MEDICAL PLAN (ICS 206 WF)

| | | | | | | | | |
|--|---|---|-----------------------------|---|-------------|--|---------|---|
| 1. Incident Name | | 2. Operational Period | | | | | | |
| August Complex - South Zone | | Date/Time: 10/16/2020 0700 - 1900 | | | | | | |
| 3. EMS / Ambulance Services | | | | | | | | |
| Name | Location | Phone & EMS Frequency | | Advanced Life Support (ALS) Yes No | | | | |
| Med Star Mendocino Ukiah, CA | Ukiah, CA | 707-462-3001 911 | | X | | | | |
| 4. Air Rescue / Air Ambulance Services | | | | | | | | |
| Name | Phone | Type of Aircraft & Capability | | | | | | |
| REACH Air Medical Willits & Ukiah | Call 911 800-338-4045 | Commercial Air Ambulance, ALS, Day and Night, NVG | | | | | | |
| Enloe Flight Care 1531 Esplanade Chico, CA 95926 | Call 911 800-344-1863 | Commercial Air Ambulance, ALS, Day and Night, NVG | | | | | | |
| 5. Hospitals (all times estimated from Gravelly Spike Camp) | | | | | | | | |
| Name and Level | GPS Datum – WGS 84 Degrees Decimal Minutes | | Travel Time Air Gnd | | Phone | Helipad Yes No | Address | |
| Adventist Health Howard Memorial Level 4 Trauma | Lat: | 39° 23.20' N | | 15 min | 90 min | 707-456-3050 ER | X | 1 Marcela Dr. Willits, CA 95490 |
| | Long: | 122° 20.21' W | | | | | | |
| | VHF: | TX/RX156.075 | | | | | | |
| Ukiah Valley Medical Center Level 4 Trauma | Lat: | 39° 9.18' | | 25 min | 90 min | 707-463-7330 ER | X | 275 Hospital Dr. Ukiah, CA 95482 |
| | Long: | 123° 12.130' | | | | | | |
| | VHF: | TX/RX156.075 | | | | | | |
| Enloe Medical Center Level 2 Trauma | Lat: | 39 44.5' | | 30 min | 3.5 hour | 530-332-7743 ER | X | 1531 Esplanade Chico, CA 95926 |
| | Long: | 121 51.1' | | | | | | |
| | VHF: | TX/RX156.075 | | | | | | |
| U.C. Davis Hospital Level 1 Trauma and Burn Center | Lat: | 38 33.2' | | 80 min | 3.5 hour | 916-734-3636 Burn Unit 916-734-3790 ER | X | 2315 Stockton Blvd Sacramento, CA 95817 |
| | Long: | 121 27.7' | | | | | | |
| | VHF: | TX/RX156.075 | | | | | | |
| 6. BRANCH DIVISION GROUP | | AREA LOCATION CAPABILITY | | | | | | |
| BRANCH 43 DIV O2/R2 | | EMS Responders & Capability: | | AMBO (5) D. GREENWOOD EMTV AMBO (6) R. BECKER EMPF, MEDIC (5) M.MAY EMPF | | | | |
| | | Equipment Available on Scene: | | 4x4 ALS | | | | |
| | | Medical Emergency Channel: | | South Zone Command | | | | |
| | | ETA for Ambulance to Scene: | | ALL TIMES APPROXIMATE | | | | |
| | | Air: | | 30 mins. | | | | |
| | | Ground: | | 120 mins. | | | | |
| | | Approved Helispot: | | H-210 | | | | |
| | | Lat: | | 39° 31.492' N | | | | |
| | | Long: | | 122° 50.755' W | | | | |
| | | BRANCH 5 DIV N | | EMS Responders & Capability: | | AMBO (4) W.Rowell EMPF, MEDIC 4 J. ESTRELLA EMPF | | |
| Equipment Available on Scene: | | | | ALS | | | | |
| Medical Emergency Channel: | | | | South Zone Command | | | | |
| ETA for Ambulance to Scene: | | | | | | | | |
| Air: | | | | | | | | |
| Ground: | | | | | | | | |
| Approved Helispot: | | | | | | | | |
| Lat: | | | | | | | | |
| Long: | | | | | | | | |

| 6. BRANCH DIVISION GROUP | AREA LOCATION CAPABILITY | | | | |
|--|-------------------------------|--|----------------|----------------|----------------|
| BRANCH 5 DIV S | EMS Responders & Capability: | AMBO (2) C. DAY, AMBO (3) MCCABE EMPF MEDIC (3) EMTF A. PETTINATO, MEDIC (6) J. GEORGE EMPF | | | |
| | Equipment Available on Scene: | ALS | | | |
| | Medical Emergency Channel: | South Zone Command | | | |
| | ETA for Ambulance to Scene: | ALL TIMES APPROXIMATE | | | |
| | Air: | 30 min. | | | |
| | Ground: | 100 min. | | | |
| | Approved Helispot: | H-208 | H-205 | H-206 | |
| | Lat: | 39° 51.808' N | 39° 51.565' N | 39° 51.663' N | |
| | Long: | 123° 01.759' W | 123° 00.234' W | 123° 00.611' W | |
| BRANCH 43 DIV D2/F2/J2/N2 | EMS Responders & Capability: | ***UNSTAFFED*** | | | |
| | Equipment Available on Scene: | | | | |
| | Medical Emergency Channel: | | | | |
| | ETA for Ambulance to Scene: | | | | |
| | Air: | | | | |
| | Ground: | | | | |
| Approved Helispot: | H-211 – DIV J | H-212 – DIV N2 | H-213 – DIV N2 | H-216 – DIV D2 | H-219 – DIV F2 |
| Lat: | 39° 34.406' N | 39° 27.743' N | 39° 30.779' N | 39° 59.918' N | 39° 48.632' N |
| Long: | 122° 42.162' W | 122° 44.430' W | 122° 46.412' W | 122° 45.668' W | 122° 37.690' W |
| BRANCH 5 DIV Q | EMS Responders & Capability: | ***UNSTAFFED*** | | | |
| | Equipment Available on Scene: | | | | |
| | Medical Emergency Channel: | | | | |
| | ETA for Ambulance to Scene: | | | | |
| | Air: | | | | |
| | Ground: | | | | |
| | Approved Helispot: | | | | |
| Lat: | | | | | |
| Long: | | | | | |
| BRANCH 5 DIV T2/G | EMS Responders & Capability: | AMBO (1) M. HAYES EMPF, MEDIC (1) M. WATSON EMPF | | | |
| | Equipment Available on Scene: | 4x4 ALS | | | |
| | Medical Emergency Channel: | South Zone Command | | | |
| | ETA for Ambulance to Scene: | ALL TIMES APPROXIMATE | | | |
| | Air: | 45 min. | | | |
| | Ground: | 120 min. | | | |
| | Approved Helispot: | H-221 | | | |
| | Lat: | 39° 27.360' N | | | |
| Long: | 122° 57.009' W | | | | |
| BRANCH 7 U/Y | EMS Responders & Capability: | ***UNSTAFFED*** | | | |
| | Equipment Available on Scene: | | | | |
| | Medical Emergency Channel: | | | | |
| | ETA for Ambulance to Scene: | | | | |
| | Air: | | | | |
| | Ground: | | | | |
| | Approved Helispot: | | | | |
| Lat: | | | | | |
| Long: | | | | | |

| 7. Name & Location | Remote Camp Location(s) | | |
|---|--------------------------------------|--|----------------------------------|
| <p align="center">Gravelly Spike Simmons Road Potter Valley, CA.95469</p> | Point of Contact: | Patty Wyckoff - EMP 530-515-5462 | |
| | EMS Responders & Capability: | MEDIC (1) M. WATSON-EMTF MEDIC (2) I. HEUTERS EMPF | |
| | Equipment Available on Scene: | ALS, BLS, AED | |
| | Medical Emergency Channel: | South Zone Command / 911 | |
| | ETA for Ambulance to Scene: | ALL TIMES APPROXIMATE | |
| | Air: | 55 mins. | |
| | Ground: | 150 mins. | |
| | Approved Helispot: | | |
| | Lat: | 39° 26.5972' N | |
| | Long: | 122° 57.6365' W | |
| <p align="center">Hidden Oaks Spike 76699 Covelo Road Covelo, CA. 95428</p> | Point of Contact: | Caleb Day- EMPF 907-203-8870 | |
| | EMS Responders & Capability: | RN, ALS AMBULANCE, EMTF, EMPF | |
| | Equipment Available on Scene: | ALS, BLS, AED | |
| | Medical Emergency Channel: | South Zone Command /911 | |
| | ETA for Ambulance to Scene: | ALL TIMES APPROXIMATE | |
| | Air: | 85 mins. | |
| | Ground: | 60 mins. | |
| | Approved Helispot: | | |
| | Lat: | 39° 26.861'N | |
| | Long: | 122° 57.246'W | |
| <p align="center">ICP Willits High School 299 N Main St. Willits, CA.95490</p> | Point of Contact: | Wm. Kuamo'o MEDL 480-677-0692 Duane Deck MEDL 928-607-7210 Jesse Hernandez 520-560-2742 COVID Med. Officer Daniel Nunez MEDL 408-234-4660 AMBO (7) D. CHANDLER EMPF | |
| | Equipment Available on Scene: | ALS, BLS & AED | |
| | Medical Emergency Channel: | 911 | |
| | ETA for Ambulance to Scene: | ALL TIMES APPROXIMATE | |
| | Air: | 10 mins. | |
| | Ground: | 10 mins. | |
| | Approved Helispot: | | |
| | Lat: | 39° 31.261' N | |
| | Long: | 122° 12.017' W | |
| | 8. Prepared By (Medical Unit Leader) | 9. Date/Time | 10. Reviewed By (Safety Officer) |
| MEDL DANIEL NUNEZ  | 10/15/2020 | SOF JIM BURTON  | 10/15/2020 |

GRAVELLY RESOURCES WILL RESPOND TO ALL NIGHT-TIME MEDICALS AT GRAVELLY SPIKE

COVELLO MEDICAL RESOURCES WILL RESPOND TO ALL NIGHT-TIME MEDICALS FOR SOUTH ZONE RESOURCES AT COVELLO CAMP

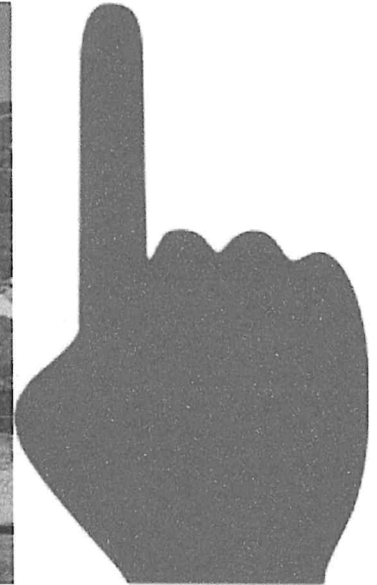
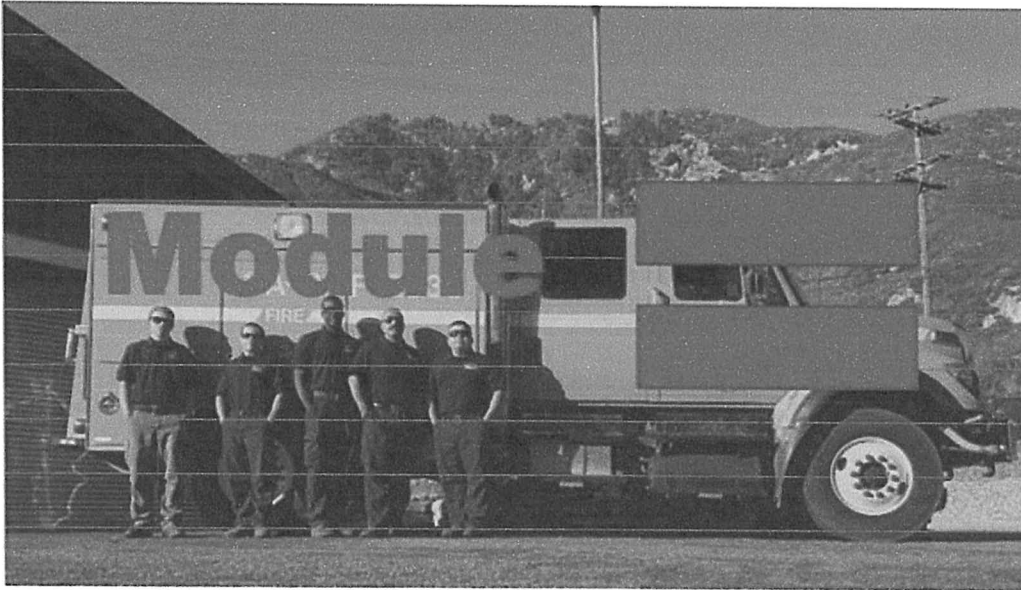


ILL PERSON PROTOCOLS FOR FLU - LIKE SYMPTOMS:

- **Fever 100.4°F**
- **Cough**
- **Mild shortness of breath or difficulty breathing**
- **Muscle pain, headache**
- **Sore throat**
- **New loss of taste and/or smell**

Procedure

- ❖ Crew member informs supervisor.
- ❖ Supervisor and patient shall have proper PPE (masks), and initiate self-quarantine procedures (for example remain in the cab of the supervisor vehicle).
- ❖ If, the supervisor triages the emergency as Green/Minor.
 - Contact should be made to the Infectious Control Medical Unit Leader (520) 560-2742.
 - If contact cannot be made with the above resources, then notification can be made to any Medical Unit Leader (Planning/Field MEDL), or any medical resources assigned.
 - The Infectious Control Medical Unit Leader will coordinate with the supervisor on procedures, and permissions to have the supervisor or his designee transport the crew-member to pre-arrange testing site/facility.
- ❖ The supervisor shall keep the remainder of the patient's module isolated from all other personnel, until test results are obtained.
- ❖ In cases of life-threatening presentations, established NWCG medical response protocols (MIR) will be followed.



What Does 'Module as One' Actually Mean? and Other Coronavirus Guideline Clarifications for the Fireline and Fire Camp

Misunderstandings seem to exist among fire crews for what the term "Module as One" actually means—as well as other practices that firefighters should now be observing and implementing out on the fireline and in fire camp.

Dr. Jennifer Symonds, Fire and Aviation Management Medical Officer with the U.S. Forest Service, has therefore spelled out the following helpful clarification sideboards for navigating in our current potential coronavirus environment:

1. "Module as one" is the same as "module as a crew/family." It does not mean to actually module as an individual. There is no crew hopping and crews should not be divided into smaller units to isolate.
2. For the entire season, the same people travel in the same vehicle with the same other people—no need for physical distancing of crew members that are moduling together. No vehicle hopping—except in an emergency.
3. Travel with windows cracked/open to maximize ventilation but do not wear masks/face coverings in a vehicle in which the occupants are your module.
4. On a fireline, the fire is the focus but try not to co-mingle close (less than 6 feet apart) to other crews if it is avoidable. Obviously, in a medical incident you may not be able to stay beyond 6 feet. Risk of transmission of coronavirus out in the open air is exquisitely low.
5. Only wear bandanas/face coverings on a fireline if you would have done that normally last year.
6. In camp, coronavirus is the focus. Use face coverings and physical distancing around those not in your module!
7. Supervisors/leaders need to have a heart-to-heart talk with employees about after-hours extracurricular exposure risk and its potential effect on the crew while working the season. Line Officers need to have a discussion with non-fire employees about ensuring the health and safety of fire crews and the importance of physical distancing and face coverings around fire crews to not increase exposure to coronavirus in either direction.
8. If you are not able to Module as One (e.g. ADs, militia crews, thrown-together crews), then follow Centers for Disease Control and Prevention (CDC) guidance for face coverings and physical distancing as best you can. For permanent fire employees that go home at night, if it is possible to stay with your crew, this year would be the preferred path. But if you're not able to do this, then face coverings and physical distancing will be important both at home as well as when at work.

FINANCE AUGUST COMPLEX SOUTH

REMOTE PROCESSING PROCEDURES

| DOCUMENTATION NEEDED | |
|--|--|
| OVERHEAD-FEDERAL: Resource Order CTRs | CREWS – AD: Resource Order Manifest w/ AD Rates and ECI# |
| OVERHEAD-AD: Resource Order Casual Hire Form w ECI# CTRs | CONTRACTORS: Resource Order Agreement to include DUNS and mailing address Completed signed shift tickets |
| FEDERAL ENGINES and CREWS: Resource Order Manifest CTRs | COOPERATORS: Resource Order CTR's and/or shift tickets Agreement |



How do I submit my time? There are two options

- 1) Electronic submission (take a picture of the hard copy or use the electronic document and email to location below). *Preferred*
- 2) Send a hard copy of CTR or Shift Ticket through divisions to the locations below.

Electronic document submission? Send to the corresponding email below and Subject line **must include** one of the following: CTR, TIME, or Shift Ticket.

Where to submit your time documents? Per the area you are working i.e. the IAP you are assigned, do not send to all three email addresses.

| Zones | Email Address: | Phone | Location |
|-----------|--|----------------------------|----------|
| Northeast | 2020.elkhorn.finance@firenet.gov | | Redding |
| Northwest | 2020.augustcomplex.finance@firenet.gov | 916-591-9006 | Eureka |
| South | 2020.augustcomplex.finance.south@firenet.gov | 208-867-2870 No texting | Willits |

Reminder: Ensure Resource Order Number is on all documents submitted.

****Federal Employees use P5NFP421 starting 10/1/20 in your Time/Payment System**

10/16/2020

TENTATIVE RELEASE -AUGUST COMPLEX - SOUTH

CREWS

EQUIPMENT

E-70115 0730 (ENG6) AZ-GID ENG-4665

OVERHEAD

O-977 1800 (SEC1) Quinn Conlon

DEMobilIZATION PROCESS

To begin the Demob process:

- Email Finance final SIGNED times to:
2020.augustcomplex.finance.south@firenet.gov
- Return any items checked out from Supply.
- Return any items checked out from Communications.
- Complete any required inspections at Ground Support. Scan QR code at Ground Support.
 - All E-#'s and C-#'s must complete inspection.
 - Any O#'s required by their cooperative agreement must complete inspection.
 - For all other Federal O-#'s, inspection is optional.
- Complete any evaluations & documented training to:
2020.augustcomplex.dmob.south@firenet.gov

After completing the items above, scan the QR code and answer all of the questions. When all the questions are answered and submitted, call the Demob Unit at:

208-713-9179



The Demob Unit Leader will verify that the items above were completed.

The Demob Unit Leader will then contact Finance to finish the process.

- Federal Crews, Federal Engines, and Federal Overhead (except AD's) can close-out over the phone and documents will be emailed.
- For all other resources, the Demob Unit Leader will arrange with Finance to talk with you and finish up your paperwork.

GENERAL SUPPRESSION REPAIR GUIDLINES

Repair firelines, both hand and dozer types, only after spread of fire has stopped and lines are secure. Firelines on slopes require water control features to prevent erosion. Without water bars, excessive runoff will concentrate and cause rills and gullies to form. To be effective, water bars need to lead water where you want it to go but not force it. Water bars should have the following 5 characteristics (5 D's):

- Provide adequate **distance** between water bars depending on the slope (see table below)
- Place water bars **diagonal** to the fall line with a gentle slope to lead water off the line/road.
- Dig the water bar **deep** enough to divert all the flow. Excavation is much more effective than fill in making a durable and effective water bar (a ditch or a dip beats a dike).
- Provide for adequate **discharge** the flow – the water bar it is not a dam and must have an open outlet.
- **Dissipate** the flow just below the outlet to exhaust the flow's eroding power and cause it to filter into the soil. To accomplish this place ankle high slash, rock, or debris below the outlet, or fudge it a bit on distance to take advantage of natural features (e.g., bushes) that will dissipate the water's erosive energy.

Recommended spacing for waterbars on firelines:

| Fireline slope % | Maximum Distance Apart (feet) |
|------------------|-------------------------------|
| 1– 5 | 200 |
| 6 – 20 | 125 |
| 21 – 40 | 60 |
| 41 – 60 | 40 |
| >60 | 25 |

Waterbars constructed by hand on hand line should be at least two Pulaski widths (4-6 inches) wide and 6-12 inches high.

Waterbars constructed by heavy equipment on dozer lines should be at least 12 inches wide and 12-18 inches high.



Human Resource Message



FIRE

- Fatigue..... Be aware of fatigue having a negative impact on your conduct and speech
- Integrity..... Integrity and Honesty are vital on a fire. If you mess up, fess up, whatever you did can most likely be fixed if you report it as soon as you are aware of it.
- Respect..... Treat others as you would like to be treated
- Example..... Set an example. Realize you influence others around you, therefore, always conduct yourself in a professional and competent manner, but still have fun!

Quote of the Day - An optimist is a person who sees a green light everywhere. The pessimist sees only the red light. But the truly wise person is color blind.

Dr. Albert Schweitzer

Yesterday's Riddle: : What's black when you get it, red when you use it, and white when you're all through with it? Answer: Charcoal

Today's Riddle: We hurt without moving. We poison without touching. We bear the truth and the lies. We are not to be judged by our size. What are we?

If you think you know the answer text me or come see me and claim your trinket.

(REMEMBER – PLEASE don't use the internet or have someone help you that used the internet, that's cheating and you don't want to be a cheater, right?)

Ana G. Parada, HRSP, Cell - 505-270-3457

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

| | | |
|---|--|--|
| Severity of Emergency / Transport Priority | <input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i> | |
| Nature of Injury or Illness & Mechanism of Injury | | Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) |
| Transport Request | | Air Ambulance / Short Haul/Hoist Ground Ambulance / Other |
| Patient Location | | Descriptive Location & Lat. / Long. (WGS84) |
| Incident Name | | Geographic Name + "Medical" (Ex: Trout Meadow Medical) |
| On-Scene Incident Commander | | Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones) |
| Patient Care | | Name of Care Provider (Ex: EMT Smith) |

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

| Function | Channel Name/Number | Receive (RX) | Tone/NAC * | Transmit (TX) | Tone/NAC * |
|-------------|---------------------|--------------|------------|---------------|------------|
| COMMAND | | | | | |
| AIR-TO-GRND | | | | | |
| TACTICAL | | | | | |

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

