## FRYE <br> FIRE

## - <br> JULY 4TH

## AZ-CNF-000467

P3K1R9
NIGHT OPERATIONAL PERIOD
TUESDAY JULY 4, 2017
1800-0800
Plan More Effectively - Use the 'Tenth Man Rule'
When planning fire strategy and tactics, you want to have every aspect covered. The 'tenth man rule' requires someone to offer the contrarian opinion to make the plan even more effective. Allowing for alternative viewpoints prevents the pitfall of groupthink.
Before you take final action on a plan, be sure to have an outside analysis on your strategy and tactics to ensure for maximum effectiveness.
'Give me six hours to chop down a tree and I will spend the first four sharpening the axe.' Abraham Lincoln

IAP


OPERATIONS MAP


## INCIDENT ACTION PLAN

| INCIDENT OBJECTIVES | 1．Incident Name <br> Frye Fire | 2．Date <br> July 4，2017 | 3．Time <br> 1400 |
| :--- | :--- | :--- | :--- |
| 4．Operational Period： $07 / 04 / 17 \quad 1800-0800$ |  |  |  |
| 5．General Control Objectives for the Incident（include alternatives） <br> Commander＇s Intent |  |  |  |

## PURPOSE：To manage risk in all incident actions．

TASK：Ensure that all incident actions reflect a commitment to aviation，responder，and public safety through using the risk management process outlined in the IRPG，adherence to the 10 standard firefighting orders，mitigation of the 18 situations that shout watch out and LCES．If you cannot mitigate a tactical hazard to an acceptable level of risk，do not implement the corresponding tactical action until such time as the risk can be satisfactorily mitigated before re－ engaging．Ensure that Leader＇s Intent is clearly communicated and understood．
оutcome：Neither responders nor publics have been seriously injured or killed．

## Operational Objectives

Implementation of the following operational objectives is to be applied and accomplished only through managing risk to best assure firefighter safety．

1．Protect residences and associated structures at Turkey Flat；and，across the fire area，other improvements， infrastructure，cultural and archeological sites，by utilizing appropriate point protection and other direct or indirect fire management methods．
2．Confine／contain fire growth above Hwy 366 by using natural and artificial barriers，fuel－type changes，and direct／indirect suppression tactics．If at all possible，take advantage of opportunities to prevent high－intensity， stand－replacing fire above Hwy 366；and，if it crosses below Hwy 366.
3．Keep the fire from impacting state／private land and structures in the southwest portion of the fire area．If at all possible，take advantage of opportunities to prevent high－intensity，stand－replacing fire．
4．Confine／contain fire growth east of Taylor Canyon．If at all possible，take advantage of opportunities to prevent high－intensity，stand－replacing fire．

## Management Obiectives

1．Coordinate with READ（s）to document and implement mitigation measures related to watershed and wilderness impacts，protected species，and cultural sites．
2．Provide timely and accurate dissemination of information to residents of Graham County，Graham County Government，Coronado National Forest and Arizona Department of Forestry and Fire．

## Additional Commander＇s Intent

1．PURPOSE：To assure incident management activities are aligned with the overall goals of the requesting and cooperating agencies．
TASK：Communicate，Coordinate and Cooperate incident management activities with Graham County，Graham County Government，Coronado National Forest and the Arizona Department of Forestry and Fire entities；activities include but are not limited to suppression actions，support needs，and rehabilitation．
OUTCOME：The incident is resolved to the satisfaction of requesting and cooperating agencies．
2．PURPOSE：To create an environment that is based on solid relationships and is conducive to efficient accomplishments．
TASK：Treat all Incident Management personnel，cooperators，contractors and local publics with dignity and respect creating a＂no tolerance＂atmosphere for harassment，discrimination，alcohol，or illegal drug use．
OUTCOME：All people associated with the incident felt valued and were able to contribute to a positive outcome in the management of the incident．
3．PURPOSE：To ensure that suppression impacts to natural and cultural resources are kept to a minimum．
TASK：Coordinate closely with resource advisors（READs）on all operation activities．
outcome：Resource values have received no detrimental impacts．

| 6／7 Attac | ments（mark if attached） | 区 | Medical Plan－ICS 206 | 区 | Air Operations－ICS 220 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 区 | Organization List－ICS 203 | 区 | Weather Forecast | 区 | Safety Message |
| 区 | Div．Assignment Lists－ICS 204 | 区 | Fire Behavior Forecast | 区 | Medical Emergency Com Plan |
| 区 | Communications Plan－ICS 205 | 区 | Incident Map | 区 | Weather Forecast |

9．Prepared by（Planning Section Chief）
Mike Kopitzke

9．Approved by（Incident Commander）
Greg Poncin

| ORGANIZATIONAL STRUCTURE CHART |  | 9. Operations Section |  |
| :---: | :---: | :---: | :---: |
| 1. Incident Name Frye |  | Chief | Andy James |
|  |  |  |  |
| 2. Date 07/4/2017 |  | A. Branch I- Divisions/Groups |  |
|  |  | Branch Director |  |
| 4. Operational Period |  | Contingency Group | Scott McDonald, Rocky Wagoner (t) |
| 07/4/2017 1800- | 0800 |  |  |
| 5. Incident Commander and Staff |  |  |  |
| Incident Commander | Greg Poncin, Carl Schwope (t) |  |  |
| Deputy | Mike Goicoechea |  |  |
| Safety Officer | Gerald Vickers, Bob Habeck | ***DAY SHI | DIVISIONS \& GROUPS*** |
| Information Officer | Lisa Radosevich-Craig, Jeannette Dreadfulwater (t) | Chief | Bob Lippincott, Brent Olson |
| Liaison Officer | Rob Taylor, Kay Jaquith |  |  |
| 6. Agency Repres | entatives | Branch I Director | Kevin Chaffee, Drew Daily (t) |
| Agency | Name | Division Delta/Papa | Sean Gaines, David Veater (t) |
| US Forest Service | Scott Russell, Jim Copeland | Contingency Grp. E | Mark Gerwe |
| Tribal Liaison | Doreen Ethelbah-Gatewood | Contingency Grp. W | Tony Petrilli |
| Arizona State | Phillip Elliott |  |  |
| USFS READ | Lance Koch | Branch II Director | Jim Harrington |
|  |  | Division Tango | Ryan Butler, Mateo Pacheco (t) |
| 7. Planning Section |  | Division X-RayIZulu | Matt James, Mike Wallace (t) |
| Chief | Paul Fieldhouse, Rob Gump (t) |  |  |
| Deputy | Mike Kopitzke | Structure Protection Rapid Response | David Soldavini |
| Resources Unit | Rick Moore |  |  |
| Situation Unit | Rob Carlin, Jay Yancick (t) |  |  |
| Demobilization Unit | Tanya Murphy (t) |  |  |
| Technical Specialists | Mary Simonis, Michelle Ulloa (t) |  |  |
| GIS Specialist | Dan Rogers, Morganne Lehr (t) |  |  |
| Fire Behavior | Brenda Wilmore, Jason Forthofer (t) |  |  |
| Long Term Analyst | Robb Beery |  |  |
| Incident Meteorologist | Don Dumont | B. Air Operations Br |  |
| Archeologists | William Barfuss, Sara Boyko, John Hoffman | Branch Director | Dennis Morton, Norm Sealing (t) |
| Human Resources | Tony Kinnaman, Lauren Dorosz (t) | Air Tactical Supervisor | Everett Weniger, Steve Dondero |
| 8. Logistics Secti |  | Helibase Manager | Brad Johnson |
| Chief | Roylene Gaul, Charlie Showers (t) | Air Support Supervisor | Brian Campbell |
| Deputy | Jim Evanoff | Helicopter Coordinator |  |
| Supply Unit | John Kastner | Air Tanker Coordinator |  |
| Facilities Unit | Tim Wilson |  |  |
| Ground Support Unit | Mike Nelson, Darrel Steinberg | 10. Finance |  |
| Communications Unit | Tony Jeffers | Chief | Shirley Ehmann |
| Comm. Specialist | Dustin Sene | Time Unit | Amy Schrenk |
| Medical Unit | Jeff Cummings, Roy Grant | Procurement Unit | Dana Bangart |
| Food Unit | Russ "Skip" Danielson | Compensation/Claims | Jim Augustine |
| Ordering Manager | Kristin Swindle, Susan Hillstrom | Cost Unit | Kevin Sweeney |
| Security Manager | Bill Dowdy |  |  |
| Equipment Manager | Keith Windell, Ken Barnes |  |  |
| Prepared by: Rick Moore, RESL |  |  |  |

## Safety Message

## Severe Weather - Flash Flooding

More people lose their lives in floods than in any other weather-related event. Eighty percent ( $80 \%$ ) of flood deaths occur in vehicles and most happen when drivers try to navigate through flood waters.

## Flash Flood Mitigation

- Do Not Drive Through High Water. Even if it looks shallow.
- Roads concealed by water may not be intact.
- If the vehicle stalls, leave it immediately and move to safe ground.
- You cannot outrun a flood on foot. If you see or hear floodwater coming, move to safe ground.
- Do not walk through a flowing stream on foot where water is above your ankles.
- Be familiar with the land features in your work area. Look for existing avalanche chutes, gullies, or other land features shaped by water.
- If the IMET issues a flash flood warning, move to safe ground immediately.


## Be Prepared for Severe Weather \& Flooding



Poncin's Safety \& Medical Team<br>Frye Fire 7-4-17

FORECAST NO: 28
PREDICTION FOR: Night Shift
SHIFT DATE: Tuesday, July $4^{\text {th }}$
TIME AND DATE FORECAST ISSUED: 7/4/17 1400L

NAME OF FIRE: Frye
UNIT: AZ-CNF Mt. Graham
SIGNED: Donald Dumont
Incident Meteorologist: (208-577-1622)

WEATHER DISCUSSION: Short lived drying trend will continue over the next 24 hours as the mid-level ridge slowly drifts to the north. Expect a continued trend down in relative humidity values through the day on Wednesday. Monsoonal easterly flow quickly becomes established on Thursday with a sharp increase in moisture and the return of afternoon showers and thunderstorms with increasing relative humidity values.

WEATHER FORECAST FOR TUESDAY NIGHT: Partly cloudy with an isolated shower or thunderstorm until 2000. Fair recoveries expected with downslope drainage winds as drier ridgeline air works over the fire.

MIN TEMPERATURES: Valley Floor: 65-70 ${ }^{\circ}$ 5000-7500': 65-75 ${ }^{\circ}$ 8000-10,000': 52-60 ${ }^{\circ}$
MAX HUMIDITY: Valley Floor: 35-45\% 5000-7500': 30-40\%. 8000-10000': 30-45\% 20 FT WINDS:

Eastern Side of Mountain Divisions:

- Ridge Lines - N 6-8 mph.
- Mid-slopes- Becoming downslope SW 3-6 mph after 1900L, brief slope reversal gusts
- Valleys - Down valley 4-8 mph.

Western Side of Mountain Divisions:

- Ridge Lines - W 5-7 with gusts 12 mph , becoming SW 4-6 mph after midnight.
- Mid-slopes - Becoming downslope NE 4-6 mph after 2100L, brief slope reversal gusts
- Valleys - Down valley 6-8 mph.

Transport Wind: Northeast 10 mph .
HAINES INDEX: 5 Moderate until 2000L becoming 4 Low after 2000L
STABILITYIINVERSION: Low level inversion developing at 5000 MSL
Mixing Height: $15,000 \mathrm{ft}$ MSL decreasing to 5000 MSL by 0100L
Chance of Precipitation: 5\%.
LAL: 1
Sunrise: 0515
Sunset: 1930
WEATHER OUTLOOK FOR WEDNESDAY: Mostly sunny and hot with a slight chance for an afternoon shower across the area. Slight drying trend will continue with the lowest relative humidity of the week.

Max T: Valley: 96-107 ${ }^{\circ}$ 5000-7000': 85-96 ${ }^{\circ}$ 8000-10,000': 73-84 ${ }^{\circ}$ Min RH: 10-30\% Haines: 5
Winds: Upslope winds will dominate the fire area once again with weak gradient winds.
MOBILE OBSERVATIONS AND EXTENDED FORECAST:

| Local Wx Observations |  | THURSDAY | FRIDAY | SATURDAY |
| :---: | :---: | :---: | :---: | :---: |
| ■ 무ㅁㅜㅜ굼 | MINIMUM TEMP | 50-56 ${ }^{\circ}$ ridges, $64-68^{\circ}$ valleys | 50-56 ${ }^{\circ}$ ridges, $64-69^{\circ}$ valleys | 49-56 ${ }^{\circ}$ ridges, $64-69^{\circ}$ valleys |
|  | MAXIMUM TEMP | $70-75^{\circ}$ ridges, $96-104^{\circ}$ valleys | $70-75^{\circ}$ ridges, $96-104^{\circ}$ valleys | $70-75^{\circ}$ ridges, $96-103^{\circ}$ valleys |
|  | RH RECOVERY | 35-60\% | 40-70\% | 40-70\% |
|  | MINIMUM RH | 20-40\% | 25-40\% | 25-40\% |
|  | 20 FT. WINDS | Down valley shifting to E 6-8 mph | Down valley shifting to SE 6-8 mph | $\qquad$ shifting to SE 6-8 mph |
|  | CHANCE PRECIP | 30\% | 40\% | 40\% |
|  | HAINES INDEX | 5 (Moderate) | 5 (Moderate) | 5 (Moderate) |

Forecast: \#27
Fire Name: Frye

Issued by: Brenda Wilmore, FBAN
Jason Forthofer, FBAN(t)
Prediction for: Night, Tue. July 4, 2017

Time and Date of Forecast: 13:00, Tuesday, July 4, 2017
IRAWS: 163.350 simplex, Ft. Grant - Tone 0036, Heliograph - Tone 0060, Turkey
Flat - Tone 0046.
WEATHER SUMMARY: Partly cloudy with isolated dry thunderstorms after sunset. Barring any thunderstorms, winds will be similar to previous nights, except ridge winds have a northwest direction. RH recovery will be fair to good. See the attached Fire Weather Forecast for details.

## FIRE BEHAVIOR

General: Rising relative humidity in the early evening should begin to moderate any active fire spread as the shift begins. Nighttime fire behavior will consist of downslope movement via surface spread ( $1 \mathrm{ch} / \mathrm{hr}$ or less) and rollout. Although RH recovery has been good for a few nights now, the heavy fuels remain very dry and can easily support combustion. Expect fire behavior to diminish around mid-night.

Branch 1 - Most of the active perimeter in this Branch is in the higher elevations which will be most affected by good nighttime RH recovery and cooler temperatures. Creeping and smoldering will continue in the Riggs Lake area, but overall this branch should remain quiet tonight.

Branch 2 - Div X/Z tends to become more active in the late afternoon and early evening as the sun heats the west aspects. The Pitchfork and Grant drainages continue to hold heat in the timbered areas. Watch for spot fires and slope aligned runs before sunset. Backing surface fire and torching will continue into the night.

Div T received .29 inches of ppt on Monday. The Relative Humidity in this division has continued to stay high inhibiting aggressive fire spread during the burn period. Consequently, night time activity will be minimal.

Safety: Continue to stay situationally aware - rolling debris is still a problem on any steep slopes and fuels on south and west aspects are still receptive to ignition. Make sure to monitor escape routes to ensure egress has not been compromised.

Aviation: Until twilight, fire weather along with smoke production should not limit aviation operations. Sunset: 19:31, Sunrise 5:16.


| INCIDENTRADIO COMMUNICATIONS PLAN |  |  | Incident Name RYE |  |  | Date/Time Prepared$\text { 7/04/ } 17$ |  | Operational Period Date/Time <br> 7/04/17 1800-0600 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ch \# | Function | Channel Name/ Trunked Radio System Talkgroup | Assignment | RX Freq $\quad$ Nor W | RX Tone/ NAC | TX Freq Norw | Tx Tone/ NAC | $\begin{array}{\|c\|} \hline \text { Mode } \\ \text { A, D or M } \\ \hline \end{array}$ | Remarks |
| 1 | Tac | TAC 1 | DIV D/P | 168.0500 | 146.2 | 168.0500 | 146.2 | A | DIV D / DIV P |
| 2 | Tac | TAC 2 | DIV X/Z | 168.2000 | 146.2 | 168.2000 | 146.2 | A | DIV X/Z |
| 3 | Tac | TAC 3 | STR PR/ RAP R | 168.6000 | 146.2 | 168.6000 | 146.2 | A | STRUC TURE PROT/ RAP RESP |
| 4 | Tac | TAC 4 | DIV T | 168.2500 | 146.2 | 168.2500 | 146.2 | A | DIV T |
| 5 | Tac | TAC 5 | CONTINGENCY | 166.7250 | 146.2 | 166.7250 | 146.2 | A | CONTINGENCY |
| 6 | Tac | TAC 6 | I/A | 166.7750 | 146.2 | 166.7750 | 146.2 | A | IA |
| 7 | Repeater | CMD 1 | RRYE ICP | 167.1000 | 146.2 | 169.7500 | 146.2 | A | HEIOGRAPH |
| 8 | Repeater | CMD 2 | FRYE ICP | 173.0375 | 146.2 | 167.3250 | 146.2 | A | Mt GRAHAM |
| 9 | Repeater | CMD 3 | RRYE ICP | 162.2375 | 146.2 | 171.6500 | 146.2 | A | WEST PEAK |
| 10 | Repeater | CMD 24 | FRYE ICP | 173.0250 | 146.2 | 162.1875 | 146.2 | A | BONITA |
| 11 | Repeater | FRE HEIOGR |  | 172.2750 |  | 168.1500 | 118.8 | A | TIDC - TUSCON DISPATCH |
| 12 | Air Ground | A/G PR |  | 168.6375 |  | 168.6375 |  | A |  |
| 13 | Air Ground | A/G SEC |  | 168.7500 |  | 168.7500 |  | A |  |
| 14 | Air Ambulance | VRRE 21 |  | 154.2800 | 156.7 | 154.2800 | 156.7 | A | AIR AMBULANCE |
| 15 | Air Ambulance | VMED 28 |  | 155.3400 | 156.7 | 155.3400 | 156.7 | A | AIR AMBULANCE |
| 16 | Air Guard | AIR GUARD |  | 168.6250 |  | 168.6250 | 110.9 | A |  |
| Prepared by (Communications Unit) <br> DUSTIN SENE COML/ Communications Phone 928.792.6068 |  |  |  |  | Incident Location CORONADO NF AZ |  |  |  |  |

The convention calls forfrequency lists to show four digits after the decimal place, followed by either an " $N$ " or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either " $A$ " or " $D$ " indicating analog ordigital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.


| 6. Division \| Branch | Group | Area Location Capability |  |
| :---: | :---: | :---: |
|  | EMS Responders \& Capability: | MEDL Grant / MEDL Cummings/ MEDL Hamilton |
|  | Equipment Available on Scene: | BLS Kit; Madison Mobile Medical Trailer |
|  | Medical Emergency Channel: | Command |
|  | ETA for Ambulance to Scene: |  |
|  | Air: | $\sim 10 \mathrm{~min}$ |
|  | Ground: | ~10-20 min (dependent on availability) |
|  | Approved Helispot: |  |
|  | Lat: |  |
|  | Long: |  |
| Contingency <br> (Note Bangs \& Nathe off shift at Midnight) | EMS Responders \& Capability: | Gregor EMPF/Tavrytzky EMTF <br> Bangs EMPF/Nathe EMTF <br> Becker/George with Ambo 1 |
|  | Equipment Available on Scene: | Line Medics - 1 ALS Kit \& 1 BLS Kit ALS Ambulance (Ambo 1) |
|  | Medical Emergency Channel: | Command |
|  | ETA for Ambulance to Scene: |  |
|  | Air: | Variable |
|  | Ground: | Variable |
|  | Approved Helispot: | Variable |
|  | Lat: |  |
|  | Long: |  |


| 1. Prepared By (Medical Unit Leader) | 2. Date/Time | 3. Reviewed By (Safety Officer) | 4.Date/Time  <br> MEDL Roy Grant (406.531.0113) <br> MEDL Jeff Cummings (317.730.6653) $7 / 04 / 171330$ <br>   <br>   |
| :--- | :---: | :--- | :---: |

## 1. CONTACT COMMUNICATIONS/DISPATCH:

Example: "Northeast Dispatch, Division Alpha - standby for Priority Medical Incident Report." (If life threatening, request designated frequency be cleared for emergency traffic only.)
2. INCIDENT STATUS: Provide incident summary and command structure:

| Nature of Injury/IIIness: |  | Describe the injury <br> (Example:broken leg with bleeding) |
| :--- | :--- | :--- |
| Incident Name: |  | Geographic Name + Medical <br> (Example: Trout Meadow Medical) |
| Incident Commander: |  | Name of Incident Commander |
| Patient Care: |  | Name of care provider <br> (Example: EMT Denney) |

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient information after completing this 9 -Line Report.

| Number of patients |  | male, ____female) | Age(s): | Weight(s): |
| :---: | :---: | :---: | :---: | :---: |
| Conscious? | -YES | $\square$ NO = MEDEVAC! |  |  |
| Breathing? | -YES | $\square \mathrm{NO}=$ MEDEVAC! |  |  |
| Mechanism (cause) |  |  |  |  |

4. 

## SEVERITY OF EMERGENCY

URGENT - RED: 1. Airway obstruction. 2. Difficulty breathing. 3. Major blood loss. 4. Cardiac chest pain. 5. Crush injury to the chest. 6. Penetrated object. 7. Open fracture. $8.2^{\circ}$ or $3^{\circ}$ burn more than 4 palm sizes. 9. Anaphylactic shock from bee sting. 10. Head or spine injury.
$\square$ PRIORITY - YELLOW: 1. Closed fracture. 2. Significant trauma; Lacerations and bleeding not controlled by pressure. 3 . Not able to walk. $4^{4} 2^{\circ}$ or $3^{\circ}$ burn, no more than 1 or 2 palm sizes.
$\square$ ROUTINE - GREEN: 1. Small area abrasions or lacerations. 2. Bleeding controlled by pressure. 3. Minor sprain. 4. General sickness.

## TRANSPORT PRIORITY

Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.

Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
Non-Emergency. Evacuation considered Routine of Convenience.

## 5. TRANSPORT PLAN:

| Air Transport: (Agency Aircraft preferred) Helispot | - Short-haul/Hoist | Life Flight | $\square$ Other |  |
| :---: | :---: | :---: | :---: | :---: |
| Ground Transport: $\square$ Self-Extract | - Carry-Out | $\square$ Ambulance | $\square$ Other |  |
| 6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS: | $\square$ Paramedic/EMT | $\operatorname{Crew}(\mathrm{s})$ | $\square$ Trauma Bag | $\square$ Medications |
| $\square$ IV/Fluid(s) - SKED/Backboard/C-Collar Burn Sheet(s) | - Oxygen | - Cardiac M | Monitor/AED | $\square$ Other |


| 7. COMMUNICATIONS: |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Channel Name I \# | Receive (Rx) | Tone/NAC* | Transmit (Tx) | Tone/NAC* |
| Command |  |  |  |  |  |
| Air-Ground |  |  |  |  |  |
| Tactical |  |  |  |  |  |
| 8. EVACUATION LOCATION: $\quad$ *NAC $=$ for digital radio system |  |  |  |  |  |
| Lat/Long (Datum WGS84): |  |  |  |  |  |
| Patient's ETA to Evacuation Location: |  |  |  |  |  |
| Helispot/Extraction Size and Hazards: |  |  |  |  |  |

9. CONTINGENCY: (If primary options fail, what actions can be implemented in conjunction with primary evacuation method?)

## ASSIGNMENT-SPECIFIC MEDICAL EMERGENCY ACTION PLAN

## Pre-Planning for today's assignment - See Page 2 IRPG

| What are the likely hazards that could cause injuries? <br> What kind of severe injuries? |  |
| :--- | :--- |
| Who is the likely in-charge DIVS or overhead for an emergency <br> in your assigned area today? (i.e. "Division Zulu") |  |
| Who are the Medical personnel assigned to your part of the <br> incident? What are their capabilities? |  |
| Other Emergency Responders: fire dept, crash rescue, <br> ambulance? |  |
| Communications: Command channel, Air to Ground, Medical <br> helicopters, local rescue/medical? |  |
| Transportation <br> methods <br> available | Ground vehicle, drop point, coordinates, <br> travel route? |
|  | Aircraft I.D, helispot names, coordinates? <br> Hoist capable, internal transport |
|  |  |

## Response checklist

## Who takes charge?

- DIVS or designated Overhead manages the overall scene and evacuation process.
- Medical personnel and emergency responders manage patients and conduct rescues.
- OPS and IC make command decisions so the emergency can be given full attention and management. They continue to manage ongoing incident operations.


## Response sequence:

- First, secure the scene and protect responders and patients from further injury.
- Clear the Command channel for "Emergency Traffic only" if this is a critical emergency. If not, inform Communications of non-critical-emergency status and use normal communications.
- Contact closest Medical personnel and DIVS or designated Overhead for response.
- Notify Communications to initiate Accident Action Plan response.


## Information for Communications: (See Medical Incident Report, page 108, IRPG)

- Type and extent of injuries?
- Airway or breathing problems? Serious bleeding?
- Is an EMT present or needed? Are Paramedics (Advanced Life Support) needed?
- Specific location of patients (Lat/Long, access route, DP\#, helicopter Landing Zone)?
- What type of transport is needed? Helicopter medevac, hoist, ambulance or ground transport?
- Name of contact person in charge of the scene.
- Do not use names of patients at any time.
- Medical Emergency Responders confer with Medical Unit Leader and DIVS or designated Overhead to determine if this is a critical emergency and what type of transport is needed.


## FINANCE HOURS OF OPERATION <br> 0600-2200

Hazard Pay - Any member of the incident fire suppression organization is eligible for hazard pay while carrying out assigned duties if hazard pay criteria, as described below, are met. Incident supervisors must manage for the appropriate application of the authority.

Fireline - A fireline is defined as the area within or adjacent to the perimeter of an uncontrolled wildfire of any size in which action is being taken to control fire. Such action includes operation, which directly support control of fire (e.g. activities to extinguish the fire, ground scouting, spot fire patrolling, search and rescue operations, and backfiring).

1. Firefighting - Participating as a member of a firefighting crew in fighting forest and range fires on the fireline before the fire is controlled. Personnel assigned to firefighting duties are not entitled to hazard pay after the declaration of an official control time and date.

This does not include personnel engaged in logistical support, service and nonsuppression activities (e.g., media tours to the fireline, incident personnel driving to the fire to observe activities, drivers delivering tools or personnel).
2. Groundwork Beneath Hovering Helicopter - Participating in ground operations to attach an external load to a helicopter hovering just overhead.
3. Flying - Individuals, except pilots, who are participating in limited control flights.

Hazard pay for flying activities is related to the use of the aircraft, not the work of the occupants. If the flight is undertaken under unusual and adverse conditions which threaten or severely limit control of the aircraft, then hazard pay is warranted. Hazard pay is not authorized for situations such as flying passengers from a work center to a location to fix equipment when there are no adverse conditions that threaten or severely limit the aircraft.
4. Work in Rough and Remote Terrain - Working on cliffs, narrow ledges, or near vertical mountainous slopes where a loss of footing would result in serious injury or death, or when working in areas where there is danger of rock falls or avalanches.

## Human Resources

## Positive Work Relationships

Each of us is responsible for our conduct and behavior, and that it is viewed as appropriate, positive and productive ...

Some ways to lead by example include:
*When in disagreement with a co-worker, focus on the situation, issue or behavior - not on the person

- Take the opportunity to acknowledge others who provide support to you for their contributions
- Work hard to maintain positive work relationships with other Team members
* Take the initiative to improve things

Please let me know if I can help with any issues or concerns

Tony Kinnaman / Lauren Dorosz
HRSP / HRSP-T

## ACTIVITY LOG (ICS 214)



ACTIVITY LOG (ICS 214)


