# IMPASSABLE BAY COMPLEX 



WEDNESDAY, J UNE 29, 2011 DAY: 0700-2100 AND<br>SWING: 1200-6/30@0200<br>P8F5HU<br>(0805)

GPS: NAD 83 - FORMAT : DD MM. MM

| INCIDENT OBJECTIVES | 1. Incident Name Impassable Bay Complex | 2. Date Prepared 6/28/2011 | 3. Time Prepared 2000 |
| :---: | :---: | :---: | :---: |
| 4. Operational Period 6/29/2011 0700-1900 \& Swing Shift: 1200 to 6/30@0200 |  |  |  |
| 5. General Control Objectives For The Incident (Include Alternatives) |  |  |  |
| 1. Provide for the safety of all incident personnel and the public, by adhering to all established guidelines and protocols. |  |  |  |
| 2. Keep fire within the Impassable Bay swamp by using Forest Service Roads 270, 200, 222, 235, 232, 212 and 272, and contain the Kelly Road Fire south of 281 road, east of 287 , north of Suwannee road and minimize growth on private land. |  |  |  |
| 3. Manage the fire in a manner that is safe and cost effective for the values at risk. |  |  |  |
| 4. Maintain a positive working relationship with our State and Federal partners and adjacent landowners by initiating and maintaining timely communications. Work closely with designated landowner (GOAL) representatives and adjacent countylstate agencies to ensurethat firesuppression and incident on respective lands are fully coordinated. |  |  |  |
| 5. Together with the Florida Division of Forestry (DOF), coordinate fire management activities to maximize efficient use of wildland and structural resources on private and public lands including urban interface structures, timber, and sensitive habitats. Develop structure protection plans where necessary and minimize the impact to the private timber industry. |  |  |  |
| 6. Provide initial attack resources as directed in the Delegation of Authority. |  |  |  |
| 7. Prepare and implement a Rehabilitation Plan for current and future fires. |  |  |  |
| 8. Minimize adverse effects to Cultural Resources through minimally ground disturbing suppression tactics, recording and flagging sites and avoid if possible. Report unauthorized digging or collection of sites. Record location of dozer lines and/or mechanically improved roads for rehabilitation needs. |  |  |  |

## 6. Weather Forecast For Period

See attached weather
7. General Safety Message

Drive defensively and with headlights on.
Drink plenty of water and take frequent rest breaks.
Ensure LCES is in place and known by all personnel.
8. ATTACHEMENTS (X IF ATTACHED)
[X] Organization List - ICS 203
[X] Division Assignment Lists - ICS 204
[X] Communications Plan - ICS 205
[X] Medical Plan - ICS 206
[X] Incident Map
[X] Traffic Plan
[X] Air Ops Summary
[X] Fire weather forecast
[X] Fire Behavior forecast
9. Prepared By (Planning Section Chief)

EVAN BOSHELL
ICS 202
JOHN KIDD





| DIVISION ASSIGNMENTUST |  |  | 1. Branch |  |  | 2. Division/Group Y - Kelly |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. Incident Name <br> IMPASSABLE BAY COMPLEX |  |  | 4. Operational Period <br> Date: J une 29, 2011 |  |  | me: 0700-2000 |  |
| $5 . \quad$ Operations Personnel |  |  |  |  |  |  |  |
| OPERATIONS CHIEF | Colt Mortenson Tracy Swenson Brook Chadwick(T) |  |  | DIVS | Clint Coates <br> Tyko Isaacson(T) |  |  |
| Safety officer <br> EMT | Ronnie Taylor Daniel Conkle |  |  | Air Attack Supervisor | Tim Caughlin Mark Beckwith |  |  |
| $6 . \quad$ Resources Assigned this Period |  |  |  |  |  |  |  |
| Strike Team/Task Force/ Resource Designator |  | Leader | Number Persons | Trans. Needed | Last Day To Work | Location.Time | Location./Time |
| KRASSEL HELITACK |  | Moan | 5 | N |  | ICP/0700 | STATION/2100 |
| CRW T2IA GRAND RONDE |  | Colby Drake | 20 | N | 7/3 | ICP/0700 | STATION/2100 |
| ENG E-17 (BRUSH 12) |  | Mark Cornett | 3 | N | 7/1 | ICP/0700 | STATION/2100 |
| ENG E-18 (BRUSH 74) |  | Howard Oden | 3 | N | 6/30 | ICP/0700 | STATION/2100 |
| ENG 2622 |  | J ohnson | 4 | N | 6/30 | ICP/0700 | STATION/2100 |
| TFLD |  | Terry George | 1 | N | 7/10 | ICP/0700 | STATION/2100 |
| TFLD(T) |  | J oel Mc Craw | 1 | N | 7/10 | ICP/0700 | STATION/2100 |
| TFLD(T) |  | Matthew Ringer | 1 | N | 6/30 | ICP/0700 | STATION/2100 |
| ENG 31 |  | Luke Smith | 4 | N | 7/10 | ICP/0700 | STATION/2100 |
| ENG 4761 |  | Robert Mulvaney | 3 | N | 7/10 | ICP/0700 | STATION/2100 |
| ENG 1161 |  | Dennis Gillmer | 3 | N | 7/10 | ICP/0700 | STATION/2100 |
| ENG 4302 |  | Issac Hull | 3 | N | 7/10 | ICP/0700 | STATION/2100 |
| ENG 43F53 |  | Mark Smith | 4 | N | 7/10 | ICP/0700 | STATION/2100 |
| W/T-20 |  |  | 1 | N | 7/4 | ICP/0700 | STATION/2100 |

7. Control Operations

IMPROVE LINES AND MOPUP.
8. Special Instructions

## INSURE LCES IS IN PLACE. <br> DRIVE DEFENSIVELY WITH LIGHTS ON AT ALL TIMES.

| $9 . \quad$ Division/Group Communic ation Summary |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Frequency | System | Channel | Function | Frequency | System | Channel |
| Olustee Repeater | Rx 171.5500 <br> Tx 172.3750 <br> Tone 167.9 <br> $R x ~$ | King NIFC | 11 | Eddy Repeater | Rx 171.5500 <br> Tx 172.3750 <br> Tone 146.2 | King <br> NIFC | 12 |
| Tactical Div/Group | Rx 166.7250 <br> Tx 166.7250 <br> Tone 136.5 | King <br> NIFC | 4 | Air to Ground 1 | Rx 166.6375 <br> Tx 166.6375 | King <br> NIFC | 13 |
| Prepared by (Resource Unit Ldr.) /S/ Clark Tucker |  | Approved by (Planning Sect. Ch.) <br> /S/ EVAN BOSHELL |  |  | Date <br>  <br> J UNE 28, 2011 |  | $\begin{aligned} & \text { Time } \\ & 2200 \end{aligned}$ |




| AIR OPERATIONS SUMMARY 220 | Prepared By: Kevin Greenhalgh | Prepared Date: 6/28/11 |  | Prepared Time: 1600 hrs |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. INCIDENT NAME: <br> Impassable Bay Complex | 2. OPERATIONAL PERIOD DATE: 6/29/11 | START TIME: 0800 | $\begin{gathered} \text { END TIME: } \\ 2100 \end{gathered}$ | SUNRISE: 0631 | $\begin{gathered} \text { SUNSET: } \\ 2036 \end{gathered}$ |

## 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):

Towers in fire area at 200' $\mathbf{~ 3 5 0}$ ' AGL. Watch for powerlines in and around fire area.
Stay clear of approach and departure paths of aircraft during retardant/water drops and during take offs and landings.

Advise Air Attack/Helibase immediately of unidentified aircraft within the fire area.

Watch for military aircraft in MOA and utilizing training routes.
4. READY ALERT AIRCRAFT:

Baker County / Columbia County EMS Helicopter - 253AM

Incident Medical Transport Helicopter - 2HX
5. TFR: FDC 1/9141 3,000' MSL

Polygon bounded by: $30^{\circ} 32^{\prime} \times 82^{\circ} 20^{\prime}$
$30^{\circ} 21^{\prime} \times 82^{\circ} 20^{\prime}$
$30^{\circ} 21^{\prime} \times 82^{\circ} 34^{\prime}$ $30^{\circ} 32^{\prime} \times 82^{\circ} 36^{\prime}$

Effective 0700 to 2200

| 6. PERSONNEL | NAME | PHONE \# | 7. FREQUENCIES | AM | FM | 8. FIXED-WING Avail/ Type/ Make-Model/ N\#I Base |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AOBD | Jill McCurdy | 208-559-8835 | Fixed Wing Victor | 122.9250 |  | AIRTANKERS - T-22 P3 (N922AU) D/O Tues. \& Weds. T-25 P3 (N925AU) D/O Mon. |
| AOBD(t) | Kevin Greenhalgh | 435-691-3771 | Rotor Victor | 122.1250 |  |  |
| ASGS | Chris Gamble | 435-790-7095 | Primary Air/Ground |  | 166.6375 | LEAD PLANES - Lead 14 |
| ATGS | Tim Caughlin | 715-684-9862 | Secondary Air/Ground |  | 168.1250 |  |
| ATGS | Mark Beckwith | 218-370-0974 | Osceola IA Air/Ground |  | 168.6750 | ATGS AIRCRAFT- <br> 53L Cessna 337 (Beckwith) <br> 7TT Aero Commander 690 (Caughlin) |
| HEB1 | Don Nicholas | 218-360-1816 | DECK |  | 163.100 |  |
| HEB2(t) | Fred Alldredge | 801-597-9414 |  |  |  |  |
| ABRO | Darold Williams | 386-752-0600 |  |  |  |  |
| ATB MGR | Darrell Bohannen | 386-758-9078 | Flight Following |  | $\begin{gathered} 168.650 \\ (110.9) \\ \hline \end{gathered}$ | Helibase: 386-752-0600 <br> Helibase FAX: 386-752-0602 <br> Lake City Tanker Base: 386-758-9078 <br> Lake City Tanker Base FAX: 386-752-8901 <br> Osceola Dispatch: 386-752-2577 x4536 |
|  |  |  | Air Guard |  | $\begin{gathered} 168.625 \\ (110.9) \end{gathered}$ |  |
|  |  |  | Local Medical | 155.340 |  |  |

9. HELICOPTERS (Use Additional Sheets as Necessary)

| FAA N\# | TY | MAKEI MODEL | BASE | AVAIL | REMARKS | FAA N\# | TY | MAKEI MODEL | BASE | AVAIL | REMARKS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 57Z | 3 | Bell 206 L4 | Lake City Helibase | 0830 | Recon Misc. Flights | 5HX | 2 | Bell 205++ | Lake City Helibase | 0830 | R8 Support |
| 2HX | 3 | Bell 407 | Lake City Helibase | 0830 | Recon <br> Medical Transport | 73U | 1 | S-61 | Lake City Helibase | 0830 | R8 Support |
| 2FH | 1 | S-70 | Lake City Helibase | 0830 | Water Drops |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

## ICS 220-Continued



| Helibase, Dip Sites, Pick Up Sites, etc. | Helispots, Sling Spots, Repeater Sites, etc. |
| :--- | ---: |
| Helibase $30^{\circ} 11^{\prime} 13^{\prime \prime} \times 82^{\circ} 34^{\prime} 27^{\prime \prime}$ |  |
|  |  |
|  |  |
|  |  |
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|  |  |

## VI. Wind Restrictions.

The capability to fly a helicopter in excessive wind conditions varies considerably with the weight class of the helicopter and the degree of turbulence associated with the wind. If the helicopter flight manual or the helicopter operator's policy does not set lower limits, the following shall be used. These limits may be further restricted at the discretion of the Pilot or other air operations personnel. Limitations are as follows: FLIGHT ABOVE GROUND LEVEL
FLIGHT PERMITTED IN WINDS LESS THAN / MAXIMUM GUST SPREAD (in knots)

| Flights More Than 500' AGL |  |  |
| :---: | :---: | :---: |
| Type 1 Helicopters | Type 2 Helicopters | Type 3 Helicopters |
| $50 \mathrm{kts}(58 \mathrm{mph}) /$ Gusts: N/A | $50 \mathrm{kts}(58 \mathrm{mph}) / \mathrm{Gusts}: ~ \mathrm{~N} / \mathrm{A}$ | $50 \mathrm{kts}(58 \mathrm{mph}) / \mathrm{Gusts}: \mathrm{N} / \mathrm{A}$ |
| Flights Less Than 500' AGL |  |  |
| Type 1 Helicopters | Type 2 Helicopters | Type 3 Helicopters |
| $40 \mathrm{kts}(46 \mathrm{mph}) / 15(17 \mathrm{mph}) \mathrm{kts}$ | $40 \mathrm{kts}(46 \mathrm{mph}) / 15(17 \mathrm{mph}) \mathrm{kts}$ | $30 \mathrm{kts}(35 \mathrm{mph}) / 15 \mathrm{kts}(17 \mathrm{mph})$ |

Approved by: /s/ Jill McCurdy, AOBD

## Fire Weather Forecast

## NAME OF FIRE: Impassable Bay Complex

PREDICTION FOR: Day Shift
UNIT: Osceola NF, Olustee Ranger District
SHIFT DATE: Wednesday, June 29, 2011
FORECAST ISSUED: 1700 June 28, 2011

## WEATHER DISCUSSION

HIGH PRESSURE WILL CONTINUE SOUTH OF THE AREA WHILE A COLD FRONT MOVES SOUTH THROUGH THE AREA THURSDAY AND FRIDAY. SCATTERED AFTERNOON AND EVENING THUNDERSTORMS WILL CONTINUE EACH AFTERNOON.

RELATIVE HUMIDITIES WILL REMAIN WELL ABOVE CRITICAL VALUES. WINDS WILL BE SOUTHWEST TO SOUTH EACH DAY WITH SPEEDS LESS THAN 15 MPH... EXCEPT NEAR THUNDERSTORMS WHERE HIGH WIND GUSTS ARE POSSIBLE.

|  | WED | WED NIGHT | THU |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| CLOUD COVER |  | PCLDY | PCLDY |

## FORECAST FOR DAYS 3 THROUGH 7...

FRIDAY...PARTLY CLOUDY. A 20 PERCENT CHANCE OF SHOWERS AND THUNDERSTORMS. LOWS IN THE UPPER 60S. HIGHS IN THE UPPER 90S. EAST WINDS UP TO 10 MPH .

SATURDAY...MOSTLY CLEAR. A 20 PERCENT CHANCE OF SHOWERS AND THUNDERSTORMS. LOWS AROUND 70. HIGHS IN THE UPPER 90S. EAST WINDS 5 MPH .

SUNDAY....MOSTLY CLEAR. A 20 PERCENT CHANCE OF SHOWERS AND THUNDERSTORMS. LOWS AROUND 70. HIGHS IN THE UPPER 90S. SOUTH WINDS 5 MPH.

MONDAY...PARTLY CLOUDY. A 20 PERCENT CHANCE OF SHOWERS AND THUNDERSTORMS. LOWS IN THE LOWER 70S. HIGHS IN THE UPPER $90 S$. SOUTHWEST WINDS AROUND 5 MPH.

TUESDAY...PARTLY CLOUDY. A 50 PERCENT CHANCE OF SHOWERS AND THUNDERSTORMS. LOWS IN THE LOWER 70S. HIGHS IN THE MID $90 S$. SOUTHWEST WINDS 5 TO 10 MPH .

| FORECAST NUMBER: \#11 | TYPE OF FIRE: Wildland |
| :--- | :--- |
| FIRE NAME: Impassable Bay Complex | OPERATIONAL PERIOD: 06/29/2011 0800-2000 |
| DATE ISSUED: 06/28/2011 | TIME ISSUED: 1930 |
| UNIT: Osceola NF, Olustee Ranger District | SIGNED: Is/ Kim Soper |
|  | INPUTS |

FUEL ASSUMPTIONS: The major fuel types, found in the Impassable Bay Complex area (Impassable Bay Fire, Kelley Fire, and local IA Fires) are a mixed southern rough element (fuel model 7, TU3) which includes slash pine and bald cypress with scattered longleaf pine. The understory consists of palmetto, gallberry, and mixed varieties of brush. Areas with timber contain a moderate dead and down component with higher levels of dead and downed and spread rates can be high with moderate flame lengths. Most areas of the fire area have brush and brush litter (SH8 - High load, Humid Climate Shrub) that will carry fire especially with a wind component.

Fuel moistures are at 1 hour $7 \%, 10$ hour $13 \%, 100$ hour $16 \%$, and 1000 hour $17 \%$.
WEATHER SUMMARY: High pressure will continue south of the area while a cold front moves south through the area Thursday and Friday. Scattered afternoon and evening thunderstorms will continue each afternoon.

High Temperature: $94^{\circ}$, RH: 45 \%, Winds: NW 6 mph, LAL 4

## See Fire Weather Forecast for detailed information.

OUTPUT
FIRE BEHAVIOR: Yesterday's rainfall will have an immediate effect on 1 hour and 10 hour fuels temporarily raising fuel moistures. Fire behavior will be minimal today with smoldering, creeping, and occasional single tree torching in rain sheltered fuels

General: Fire activity will be similar to that observed yesterday. Due to recent moisture and good overnight recoveries, moderate winds and high RH's expect low fire growth on current or new fires today.

SPECIFIC Impassable Bay - the fire area will continue to smolder and creep early in the day between Drop Point 1-2 and in the interior unburned islands. Fire spread with torching especially later in the day with any significant thunderstorm wind component. Spotting today should be very minimal due to recent rain showers moderate RH's and low wind speeds. The amount of unburned fuels close to the line in Division A and C should be monitored closely.
Kelly Road - This fire is a drier site and is burning in 20 year old rough. There is quite a bit of organic material due to lack of fire, and falling trees could be an issue as organic material has burned out around the root systems. Fire behavior will be smoldering and creeping in the am especially near the bog area in Div Y and also in the northern portion of Div Z, with intermittent torching possible in the afternoon with any significant downdraft winds. Spotting should be minimized by moderate RH's and the lower wind speed. Accumulating needle-cast is also becoming an issue on this fire.
SH8 (High Load Shrub): ROS $1 / 2 \mathrm{mph}$, Flame Lengths $0.5-1 \mathrm{ft}$.
TU3 (Timber, Shrub, Grass): ROS $1 / 2 \mathrm{mph}$, Flame Lengths 1 ft .
Probability of Ignition: 50\%
Maximum spotting distance: up to 500 ft .

AIR OPERATIONS: Thunderstorm activity with erratic and strong gusty outflow winds may limit air ops in the afternoon.

SAFETY
Maintain situational awareness of changing weather conditions. Always establish LCES.

The attached Hauling Chart assumes fine fuel moistures that range from 7-8 percent, with sustained wind speeds of 9 mph . Rates of spread and intensities are general for a broad geographic range. Pay attention to the fuels and weather conditions in your specific areas. Low to moderate fire behavior expected today in all fuel types found in the Impassable Bay Complex.

## SURFACE FIRE BEHAVIOR

West Texas IA
06/18/2011



Flame

WORK-REST

## Lookouts Communications Escape Routes Safety Zones

## Make Sure LCES Is In Place

Each firefighter must know the interconnection of LCES - lookouts, communications, escape routes, and safety zones. LCES should be established before fighting the fire: Select lookouts, set up a communications plan, choose escape routes, and select safety zones.

Been There, Done That? Think About it!

Our emphasis on doing this dangerous job safely needs to be fine-tuned with an attitude check. We know what safety is, we know what things to watch out for, but our ability to concentrate on this aspect of our wildfire suppression responsibility often is impaired by situations, physical difficulties, and inconveniences that have a profound effect on our frame of mind and our ability to focus attention on safe processes. Incident Attitude needs to be positive so that it does not impair our ability to think clearly and act decisively.


## MAJOR HAZARDS AND RISKS

- Extreme, Uncharacteristic Fire Behavior
- Chance of Lightning and Afternoon Showers
- High Dispersion Index High Temperatures
- Heavy Continuous Fuels.
- Driving Long Distances.
- Fire Access Roads (sandy and loose) Slow Down
- Snags! Snags! Snags!—Heads Up!
- No Travel Restrictions for Public. (Be Aware)
- Weather Cells may limit aircraft use
- Critters- Snakes, Gators and Insects
- Highway Driving--Lights, Seatbelts, Windshields
- Spotty Communications


## MOP-UP

Mop-Up is a key step in wildland fire suppression, it's not exciting or adrenalin driven however it is dirty time consuming work essential to successful fire suppression. Mop-up starts in the early stages of the fire and continues through to the end with numerous hazards. Complacency, Awareness or (lack of) and Attitude can and will have a huge impact on our safety during the mop-up phase. Being heads up, staying engaged and keeping a positive attitude will go a long way to keep ourselves and others safe during MOP-UP.


- Determine what the assignment is
- Assess the situation
- Identify the hazards
- Analyze the risks
- Implement steps to ensure safety
- Keep a positive attitude


Safety Officers: Ken Moore, Ronnie Taylor ,Daniel Johnson, Lyle Klenski, Steve Davis

|  |  | TACTICAL <br> WATCHOUTS | LCES HAZARD CONTROL <br> ** Denotes Common Denominator of Tragedy Fires |
| :---: | :---: | :---: | :---: |
| ALL | $\begin{array}{\|l} \mathrm{X} \\ \mathrm{X} \\ \mathrm{X} \\ \mathrm{X} \\ \mathrm{X} \end{array}$ | Under slung Fireline Mid-slope Fireline Unburned Fuel Indirect Fireline Downhill Fireline Frontal Assault Unanchored Small $\rightarrow$ Large Fire** | - Staff dedicated lookouts at pre-identified vantage points <br> - Staff aerial lookout. During major threatening activity, assess \& provide direction <br> - Establish human repeater site <br> - Take hourly weather observations over command frequency <br> - Abort assignment if communications cannot be maintained <br> - Weather watch system to be developed by FBAN/Meteorologist <br> - Flag, time improve/construct multiple escape routes and safety zones <br> - Establish situation trigger points for disengagement/exit to safety zones |
| ALL | X | Multiple Aircraft | - Air Operations ensures that all incident aviation personnel are briefed on daily tactics, planned use, and safety hazards <br> - Maintain positive direction between Air Attack, lead plane pilot, assigned aircraft, and ground operations <br> - If confusion or conflicting priorities develop, STOP operations, until they can be safely continued |
| ALL | X | Intruder Aircraft | - Designate TFR airspace over the incident air operations area <br> - Report airspace conflicts or intrusion immediately to Air Support <br> - Curtail air operations, as needed, until airspace is clear |
| ALL | X | Bucket Drops | - Ensure clear air-ground communications <br> - Stay clear of flight zones and drop areas. <br> - Watch out for rotor wash or air tanker turbulence and potentially erratic fire behavior <br> - Keep heads up for snags and hazard trees |
| ALL | X | Air Support Dependent | - Staff dedicated lookouts at pre-identified vantage points. <br> - Staff aerial lookout. During major threatening activity, assess \& provide direction <br> - Do go/no go assessment for ground operations <br> - Ensure that firefighter safety is not compromised |
| ALL | X | Air Operations | Use clear text communication and identify ground contact with pilot. Clear drop area of all personnel prior to drop. No personnel in zone during dipping or dropping operation. Watch for erratic winds along ridges. Stay heads up with helicopter operations and crew shuttles. Pay attention to helitack personnel. Stay buckled up until released by helitack. |
| ALL | X | Spotting, Torching | - Watch for smoldering fires picking up over large areas, trees crowning out inside of fireline, high sustained rate of spread, well-developed convection column, hot/dry. <br> - Patrol for spots especially after torching. <br> - Post lookouts |
| ALL | $\begin{array}{\|l\|} \hline \mathrm{X} \\ \mathrm{X} \\ \hline \end{array}$ | Dehydration Heat Stress | - Drink plenty of fluids (1 qt/hr); ensure adequate replacement water supplies <br> - Pace work; allow frequent periods of rest in shade, if possible <br> - Monitor fitness of crews for assignments <br> - Limit shift lengths |
| ALL | X | Snags | - Stay alert for strong winds, fire damaged trees, air operations turbulence, vibrations from heavy equipment, , rot or shallow-rooted trees <br> - Scout, identify and flag hazards, fell dangerous trees near the line <br> - Do go/no go assessment prior to falling <br> - Post lookouts, assess trees in work areas, issue daily warnings |
| ALL | X | Road Hazards | SLOW DOWN, do not over-drive dirt roads, turn on headlights, wear seatbelts, maintain spacing, check brakes, clean windshield, watch backing and use a spotter when available. Use caution on one-way access roads. |


| INCIDENT RADIO COMMUNICATIONS PLAN |  |  | 1. Incident Name Impassable B | Complex | $\begin{array}{\|l\|} \hline \text { 2. Date/ Tin } \\ 06-28-20 \end{array}$ | $\begin{aligned} & \hline \text { Prepared } \\ & 0900 \end{aligned}$ | 3. Operational Period Date/Time $06-29-20110730$ to 06-30@0200 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4. Basic Radio Channel Utilization |  |  |  |  |  |  |  |
| Radio Type/Cache | Channel | Function | Frequency/Tone |  | Mode | Assignment | Remarks |
| $\begin{aligned} & \text { King } \\ & \text { NIFC } \end{aligned}$ | 1 | Tac1 | $\begin{aligned} & \text { RX } 168.0500 \\ & \text { TX } 168.0500 \end{aligned}$ | Tone 136.5 Tone 136.5 | Narrow | DIV A-B-C-D-E-F | Post Human Repeaters where Needed |
| King NIFC | 2 | Tac 2 | $\begin{array}{\|l\|} \hline \text { RX } 168.2000 \\ \text { TX } 168.2000 \\ \hline \end{array}$ | Tone 136.5 Tone 136.5 | Narrow | SWING SHIFT | Post Human Repeaters where Needed |
| King <br> NIFC | 3 | Tac3 | $\begin{array}{\|l\|} \hline \text { RX } 168.6000 \\ \text { TX } 168.6000 \end{array}$ | Tone 136.5 Tone 136.5 | Narrow | UNASSIGNED | Post Human Repeaters where Needed |
| $\begin{aligned} & \hline \text { King } \\ & \text { NIFC } \end{aligned}$ | 4 | Tac 4 | $\begin{array}{\|l\|} \hline \text { RX } 166.7250 \\ \text { TX } 166.7250 \end{array}$ | Tone 136.5 Tone 136.5 | Narrow | DIV Y | Post Human Repeaters where Needed |
| King NIFC | 5 | Tac 5 | $\begin{aligned} & \text { RX } 166.7750 \\ & \text { TX } 166.7750 \end{aligned}$ | Tone 136.5 Tone 136.5 | Narrow | DIV Z | Post Human Repeaters where Needed |
| $\begin{aligned} & \hline \text { King } \\ & \text { NIFC } \end{aligned}$ | 6 | WEST | $\begin{aligned} & \hline \text { RX } 173.0375 \\ & \text { TX } 167.3250 \\ & \hline \end{aligned}$ | Tone None Tone 136.5 | Narrow | WEST | Linked to Channel 7 |
| King <br> NIFC | 7 | A/G-IA | $\begin{array}{\|l\|} \hline \text { RX } 168.6750 \\ \text { TX } 168.6750 \end{array}$ |  | Narrow | AIR TO GROUND - IA | Linked to Channel 6 |
| $\begin{gathered} \hline \text { King } \\ \text { R } 8 \\ \hline \end{gathered}$ | 8 | R-8 Fire | RX 169.9000 | Tone 136.5 | Narrow | INITIAL ATTACK | Post Human Repeaters where Needed |
| $\begin{gathered} \text { King } \\ \text { DOF } 190 \end{gathered}$ | 9 | DOF 190 | $\begin{array}{\|l\|} \hline \text { RX } 151.2725 \\ \text { TX } 151.2725 \\ \hline \end{array}$ | Tone None Tone None | Narrow | Primary IA for off Forest | Post Human Repeaters where Needed |
| $\begin{gathered} \text { King } \\ \text { DOF } 191 \end{gathered}$ | 10 | DOF 191 | $\begin{aligned} & \text { RX } 151.2875 \\ & \text { TX } 151.2875 \end{aligned}$ | Tone None Tone None | Narrow | Local IA | Post Human Repeaters where needed |
| King NIFC | 11 | FOREST | $\begin{aligned} & \text { RX } 171.5500 \\ & \text { TX } 172.3750 \end{aligned}$ | Tone 167.9 | Narrow | Olustee Forest Repeater | Forest Dispatch |
| $\begin{aligned} & \hline \text { King } \\ & \text { NIFC } \end{aligned}$ | 12 | FOREST | $\begin{aligned} & \hline \text { RX } 171.5500 \\ & \text { TX } 172.3750 \\ & \hline \end{aligned}$ | Tone 146.2 | Narrow | Eddy Forest Repeater | Forest Dispatch |
| King NIFC | 13 | A/G 1 | $\begin{aligned} & \hline \text { RX } 166.6375 \\ & \text { TX } 166.6375 \end{aligned}$ |  | Narrow | Air to Ground Primary | AIR to Ground Primary Div Y \& Z |
| $\begin{aligned} & \hline \text { King } \\ & \text { NIFC } \end{aligned}$ | 14 | A/G 2 | $\begin{aligned} & \hline \text { RX } 168.1250 \\ & \text { TX } 168.1250 \end{aligned}$ |  | Narrow | Air to Ground Secondary | Air to Ground Secondary Div <br> A/B/C/D/E/F  |
| King NIFC | 15 | White | $\begin{aligned} & \text { RX } 154.2800 \\ & \text { TX } 154.2800 \end{aligned}$ | Tone None Tone None | Narrow | Local IA |  |
| King <br> NIFC | 16 | Air Guard | $\begin{array}{\|l\|} \hline \text { RX } 168.6250 \\ \text { TX } 168.6250 \end{array}$ | Tone 110.9 | Narrow | Air Guard | Emergency Use Only 110.9 |




## Accident Incident within an Incident

The Incident Commander is responsible for overall action in case of a serious accident.
Upon occurrence of a "MAJOR" accident involving significant injury or fatality on the fireline, the highest qualified person on scene shall take control of the situation until the nearest Division Supervisor arrives on scene to assume control. Immediate and clear communication must be established between Operations and Division/Group Supervisors to determine who can arrive at the scene quickest and gain control of the situation. In the event of such an accident in camp or on incident roads on-site personnel shall take control until an Operations Chief or Division Supervisor arrive or Local Law Enforcement and or Medical personnel have assumed control.

The Incident Dispatcher or Responsible Operations Individual in charge of the accident will take immediate action to clear all radio traffic on the incident "Command Channel" by broadcasting "Emergency Traffic Only", so that quick and proper coordination for handling the accident can take place.

Upon arrival at the accident scene, whoever has been designated to manage the situation (Ops or DIVS) should take immediate actions to:

- Obtain and facilitate EMT's to the scene - notify them you are in charge.
- Co-ordinate and facilitate appropriate transportation for injured.
- Move all unnecessary personnel from the accident scene.
- Secure the scene area and identify witnesses for investigation.

The Safety Officer will respond immediately to the scene of the accident to assist the Operations Chief or Division/Group Supervisor and shall be responsible for initiating the proper investigation and documentation by qualified personnel.

Immediately upon notification of an accident requiring emergency action the Medical Unit Leader and Incident Commander shall respond to incident communications.

Plans Chief, Logistics Chief, Finance Chief and Information Officer shall be notified and respond to incident communications in an appropriate manner that will not significantly affect ongoing operations.

The Logistics Chief shall attempt to control external communication, phones and radio. All information released from the incident shall be through the incident Information Officer with the approval of the Incident Commander.

The Plans Chief will make contact with the Agency Administrator who will in turn contact appropriate officials of the agency. If the accident involves a fatality, the Agency Administrator will contact the Sheriff's Office, the Coroner's Office, and the employing agency of the victim and will find out who will contact family members. The Plans Chief
will assure that an individual is assigned to document all communications regarding the accident.

At no time during the accident/fatality evacuation process will the name of the victim(s) be used.

The need of a Critical Incident Stress Debriefing for incident personnel will be discussed by the Core Team with input from the Medical Unit Leader, the Human Resource Specialist, and local / involved individuals. The Incident Commander will approve such debriefings.

## Approved by:

$\overline{\text { Incident Commander }} \quad \overline{\text { Date }}$

## RESTAURANTS

Texas Roadhouse: 386-758-0074

Porterhouse Grill: 386-754-5907
Cracker Barrel: 386-755-5638 (Breakfast)
Applebee's: 386-752-7087
Blue Roof Grill: 386-719-2424

Pizza Hut: 386-752-3896
I-HOP : (Breakfast and Dinner)

Rates:

Breakfast = \$7.00
Lunch = \$11.00
Dinner = \$23.00
Tips will be paid by Government.

| Position | Name | Cell |
| :---: | :---: | :---: |
| Command \& General: |  |  |
| ICT2 | John Kidd | 208-869-5979 |
| ICDP | Tom Suwyn | 435-864-7064 |
| SOFR | Steve Davis | 208-313-7835 |
| SOF2 | Ken Moore | 435-313-2248 |
| PIO2 | Kirsten Cannon | 702-595-2034 |
| PIO2 | Dick Birger | 651-769-5952 |
| OSC2 | Tracy Swenson | 435-553-5926 |
| AOBD | Jill McCurdy | 208-387-5737 |
| OSC2 | Colt Mortenson | 970-756-4831 |
| LSC2 | Brent Crosland | 435-253-2054 |
| FSC2 | Mike Taylor | 435-592-0006 |
| PSC2 | Evan Boshell | 435-691-9331 |
| Operations: |  |  |
| DIVS | Jason Kirks | 435-259-9635 |
| DIVS | Clint Coates | 435-691-7272 |
| DIVS | Brian Keating | 435-259-9691 |
| DIVS | Daren Turner | 801-977-4337 |
| ASGS | Chris Gamble | 435-790-7095 |
| ATGS | Dave McCormick | 509-449-0804 |
| HEB1 | Don Nicolas | 218-360-1816 |
| ABRO | Darold Williams | 386-752-0600 |
| ATB MGR | Darrell Bohanon | 386-758-9078 |
| ATGS | Mike Melton | 435-590-4712 |
| Planning: |  |  |
| RESL | Clark Tucker | 435-823-6044 |
| RESL | Renee Flanagan | 435-368-5107 |
| SITL | Lou Ballard | 208-859-8359 |
| GIST | Sarah Peterson | 208-830-3104 |
| FBAN | Chris Church | 208-921-8656 |
| DMOB | Linda Chappell | 435-979-8356 |
| READ | Carl Petrick | 850-524-1233 |
| CTSP | Heidi Little | 801-618-5240 |
| Logistics: |  |  |
| COMT | Walter Warrick | 208-313-4667 |
| SPUL | Nan Coates | 435-691-1218 |
| FACL | Duane Stewart | 435-616-8750 |
| GSUL | Varian Allen | 435-749-7164 |
| EPQM | Art Partridge | 435-979-4322 |
| FUDL | Shannon Swann | 702-271-6765 |
| BCMG | Sean Stewart | 435-616-2580 |
| SECM | Randy Davis | 435-691-3226 |
| MEDL | Deb Lopez | 435-406-1210 |
| Finance: |  |  |
| TIME | Stacy Heaps | 435-287-7013 |
| COST | Wendy Soper | 435-590-4728 |
| Trainees |  |  |
| ICT2 | Tracy Dunford | 801-558-6508 |
| AOBD | KevIn Greenhalgh | 435-691-3771 |
| DIVS | Tyko Isaacson | 208-634-0379 |
| DIVS | Bryan Brazzeal | 435-680-3625 |
| MEDL | Matt Payne | 435-770-3391 |
| OSC2 | Brook Chadwick | 801-541-6173 |



## Team Ordering/ Timeline Process:

0630 - Morning Briefing, start of crew time.
1100 - Last call to change spike camp resource (food, fuel, etc) location.
1500 - DIVS to have next day's resource order ready for OPS.
All crew level orders will be placed through DIVS.

- DIVS will place all orders through Communications Unit.
- All orders will be tracked using the process found on the front of form.





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[^0]:    9. Prepared by (Name and Position)
