Everglades National Park and Big Cypress National Preserve

Moonfish Wildfire

IAP May 11, 2020

CHECK IN

All resources: If you have not yet checked in, use the below QR codes to access and complete the digital Status Check In form. If unable to access via QR code email Plans Section Chief Aerin_Land@nps.gov for the link.



OVERHEAD, CREWS, ENGINES

| INCID | DENT OBJECTIVES ICS-20 |)2 | | ENT NAME: h Wildfire | | | 2. DATE: 05/10/20 | 3. TIME: 2200 | | |
|------------------|--|---|---|---|---------------------------|--|-----------------------------------|---------------------------------|--|--|
| 4. OPER | ATIONAL PERIOD (DATE/TIME): | | | | | | | | | |
| | 20 07:30 - 22:00 | | | | | | | | | |
| 5. OBJE0 1. | CTIVES: SAFETY OF FIRE PERSONNEL Objective 1: Provide for fire figh | | | nd safety. | | | | | | |
| 2. | PARK MANAGEMENT: Objective 1: Protect infrastructur Objective 2: Provide support for FUELS MANAGEMENT: Objective 1: Utilize Minimum Im | any new sta | erts within | ENP and BCP in coord | | | Fire Manage | ement | | |
| | Objective 1: Utilize Minimum Impact Suppression Tactics (MIST) in Wilderness Areas | | | | | | | | | |
| 6. WEAT | THER FORECAST FOR OPERATIONAL PI | ERIOD: | | | | | | | | |
| ` | | See attached s | | forecast> | | | | | | |
| 7. FIRE | BEHAVIOR: | FUEL MOD | EL: | | 1 | | Doto of | Connect | | |
| | | | | Wind Speeds (Miles per hour) | Flai | me Length (feet) | (chains pe | Spread or hour/feet hour) | | |
| | | L | ow | | | | | | | |
| | | Mod | lerate | | | | | | | |
| | | Н | igh | | | | | | | |
| 8. SAFE | TY CONCERNS AND MITIGATIONS FOR | HAZARDS: | | | | | | | | |
| • | | | | | | | | | | |
| 9. SPECI | SPECIAL INSTRUCTIONS: | | | | | | | | | |
| • | All Resources will adhere to CDC COVID-1 08:00 Briefing Location: GoLightly (To ac | | 0, | , ,, | | | 0 | ces. | | |
| • | | | | | _ | | | 0262# | | |
| • | A conference call line is available for remote LISTEN ONLY – do not annount KEEP PHONE ON MUTE – Bact DO NOT PUT THE CALL ON " | e attendance o ice your name ekground noise | f Morning B when joining distracts ot | riefing. Call participants v g call and direct questions ner participants | will follow to inciden | conference ca at supervisor a | ll etiquette: fter briefing ha | | | |
| | | | 10. ATTA | CHMENTS: | | | | | | |
| \ \ \ \ | Organization List (ICS-203) Organizational Chart (ICS-207) Division Assignment (s) (ICS-204) | ✓ Media | nunications S cal Plan (ICS Analysis (ICS | | N N N | Aviation Ope Spot Weathe Prescription Project Map | | ry (ICS-220) | | |

12. APPROVED BY:

11. PREPARED BY:

Aerin Land

| ORGANIZATION A ICS- | | 1. INCIDENT NAME: Moonfish Wildfire | 2. DATE PREPARED: 05/10/20 | 3. TIME PREPARED: 2200 | | | | |
|------------------------------|---|--|-----------------------------------|---------------------------------|--|--|--|--|
| POSITION | NAME | 4. OPERATIONAL PERIOD: (DATE/TIME) 05/11/20 07:30 – 22:00 | | | | | | |
| 5. INCIDENT COMMANDER AND ST | AFF | 9. DAY OPERATIONS SECTION | | | | | | |
| INCIDENT COMMANDER | Jack Weer / Jordan Collier (t) | CHIEF | Robe | erto Trincado / Pat Edwards (t) | | | | |
| SAFETY OFFICER | Tom Ledbetter | DISPATCH – FIRE | Talla | hassee Dispatch | | | | |
| INFORMATION OFFICER BICY | Laurie Humphrey | DIVISION ALPHA - UN | STAFFED | | | | | |
| INFORMATION OFFICER EVER | Allyson Gantt | | | | | | | |
| RESOURCE ADVISOR | | | | | | | | |
| 6. AGENCY REPRESENTATIVES | | | | | | | | |
| FIRE MANAGEMENT OFFICER | James Sullivan | DIVISION XRAY | | | | | | |
| BICY DEPUTY FMO | Michael O'Leary | DIVS | Aaro | on Edwards | | | | |
| EVER DUTY OFFICER | Michael Gue | | 1 144.0 | | | | | |
| | | | | | | | | |
| | | DIVIGION AND IT | | | | | | |
| | | DIVISION ZULU DIVS | Orla | ndo Genao | | | | |
| 7. PLANNING SECTION | | DIVE | Office | ndo Gendo | | | | |
| CHIEF | Aerin Land | | | | | | | |
| DEPUTY | | | | | | | | |
| RESOURCES UNIT | | STRUCTURE BRANCH | [| | | | | |
| SITUATION UNIT | Maya Tupaj | BRANCH DIRECTOR | Sami | i Gray | | | | |
| GISS | Caryl Alarcon | | | | | | | |
| DOCUMENTATION UNIT | | | | | | | | |
| | | INITIAL ATTACK | | | | | | |
| | | BICY | Adar | n Kunce | | | | |
| | | EVER | Henr | y delValle | | | | |
| | | | | | | | | |
| 8. LOGISTICS | | AVIATION | | | | | | |
| CHIEF | David Moody | AIR OPS BRANCH DIRE | | e Roof | | | | |
| SUPPLY UNIT | | HEBM | | Mason | | | | |
| COMUNICATION UNIT | | SEMG | Steve | e Newland | | | | |
| MEDICAL UNIT | | NIGHT DIVISION | | | | | | |
| PLIGHT FOLLOWING | THE | E-605 | Luca | s Hunkler | | | | |
| FLIGHT FOLLOWING | Tallahassee Dispatch | 10 FINANCE (ADAM) | CORD A PLON CE CONO. | | | | | |
| | | 10. FINANCE/ADMINIS | | - T | | | | |
| | | CHIEF | Anna | ı Lee | | | | |
| PREPARED BY: Aerin Land | | | | | | | | |

| 1. BRANCH: | | 2. DIVISION/ Division A | | TAFFED | DIV | ISION ASS | IGNMEN | T LIST ICS-204 | | |
|--|-------------------------------------|----------------------------|-------------------|-------------------|--|-------------------|-----------------|-------------------|--|--|
| 3. INCIDENT NAME: Moonfish Wildfire | | | | | 4. OPERATIONAL PERIOD: 05/11/20 07:30 – 22:00 | | | | | |
| | | | 5. OPERAT | TONAL PERSONNEL: | | | | | | |
| INCIDENT COMMANDER | Jack Weer | / Jordan Collier (t) | | SAFETY | OFFICER | Tom Ledbetter | | | | |
| DIVISION SUPERVISOR | | | | OPERAT | IONS CHIEF | Robert Trinc | ado / Pat Edwa | rds (t) | | |
| | | | | | | | | | | |
| | | 6. R | ESOURCES AS | SSIGNED TO T | | : | | | | |
| STRIKE TEAM/TASK RESOURCE DESIG | | LEADE | ₹ | NUMBER PERSONS | TRANS. NEEDED | PICKUP | PT./TIME | DROP OFF PT./TIME | | |
| | | | | | | | | | | |
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| | | | | | | | | | | |
| Z OPED ATVONG | | | | | | | | | | |
| 7. OPERATIONS TASK | | | | | | | | | | |
| Take full supp | ression action | to limit fire spread. | | | | | | | | |
| PURPOSE • Minimize fire | fighter exposu | re while protecting com | nunities | | | | | | | |
| END STATE | | | | | | | | | | |
| • Communities 8. SPECIAL INSTRUC | are protected a | and there are no lost time | injuries to perso | onnel. | | | | | | |
| | | d best management pra | ctices to mainta | ain hygiene and | social distanci | ng to prevent the | spread of CO | VID-19 | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| TANGTYON | N. 1. 100 | | | OMMUNICAT | | | MODE | - CANALA DA VEN | | |
| FUNCTION Command | NAME FIRE EE | FREQUENCY- RX 171.77500 | RX-NAC 1564 | TX - FREQUE | - | K- NAC 1273 | MODE Digital | CHANNEL 10 | | |
| Primary Tactical | Tac 1 | 168.05000 | 0000 | 168.0500 | | 0000 | Analog | 14 | | |
| Secondary Tactical | | | | | | | | | | |
| Air to Ground | Air to Ground A/G 44 167.62500 0000 | | | 167.6250 | | 0000 | Analog | 16 | | |
| Flight Following Ever FLT 169.72500 1514 | | | | 163.3875 | 0 | 1413 | Digital | 6 | | |
| Traffic Control PREPARED BY: | | | | APPROVED | BY: | | | | | |
| Aerin Land | | | | | | | | | | |

| 1. BRANCH: | 1. BRANCH: 2. DIVISION/GROUP: Division Xray | | | | | | | ION ASSI | GNMEN | T LIST ICS-204 | |
|--|---|-------------------|------------|--------------------------------------|-------------------|--|-----------------|------------------|-------------------|-------------------|--|
| 3. INCIDENT NAME: Moonfish Wildfire | | | | • | | 4. OPERATIONAL PERIOD: 05/11/20 07:30 – 22:00 | | | | | |
| | 5. OPERAT | IONAL PERSO | ONNE | L: | | | | | | | |
| OPS CHIEF | Jack Wee | er / Jordan Colli | er (t) | | SAFETY | OFF | ICER | R Tom Ledbetter | | | |
| DIVISION SUPERVISOR | Aaron Ed | lwards | | | OPERAT | IONS | CHIEF | Robert Trincad | lo / Pat Edwa | rds (t) | |
| | | | | | | | | | | | |
| 6. RESOURCES | | | | | SSIGNED TO T | THIS | PERIOD: | | | | |
| STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR LEADER | | | | R | NUMBER PERSONS | | TRANS. EEDED | PICKUP P | T./TIME | DROP OFF PT./TIME | |
| TFLD Joe Brinson | | | | 1 | | | | | | | |
| E-612 | | Jack Pock / R | odriguez (| (t) +1 | 3 | | | | | | |
| E-651 Curtis Shell +1 | | | | | 2 | | | | | | |
| Jackson Xray Crew | | | | | 10 | | | | | | |
| Masticator | | O'Connor + I | Pelt | | 2 | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Hold fire south Provide struct PURPOSE Minimize fire END STATE | h of Loop Ro ure protection spread and pare protected | d around Dayho | off, Educa | nt to Loop Rd, utition Center, and V | Vann and JJ Can | | | amps | | | |
| | | nd best manag | ement pr | actices to mainta | in hygiene and | social | l distancing | to prevent the s | pread of CO | VID-19 | |
| | SON/GROUP C | OMMUNICAT | IONS | SUMMAR | XY: | | | | | | |
| FUNCTION | NAME | FREQUE | | RX-NAC | TX - FREQUE | | - | NAC | MODE | CHANNEL | |
| Command | FIRE EE | | | 1564 | 172.7750 | | 12 | | Digital | 10 | |
| Primary Tactical | Tac 1 | 168.0 | 5000 | 0000 | 168.0500 | 00 | 00 | 00 | Analog | 14 | |
| Secondary Tactical Air to Ground A/G 44 167.62500 0000 | | | 0000 | 167.6250 | 10 | 00 | 00 | Analog | 16 | | |
| Flight Following | Ever FLT | | | 1514 | 163.3875 | | | 13 | Analog Digital | 6 | |
| Traffic Control | | | | 1317 | 103.3073 | | 17 | | 21511111 | | |
| PREPARED BY: Aerin Land | | 1 | | | APPROVED | BY: | | | | 1 | |

| 1. BRANCH: | | 2. DIVISION/ Division Zu | | | DIVISION ASSIGNMENT LIST ICS-204 | | | | | |
|---|--------------------------------------|------------------------------|-------------------|-------------------|--|----------------|-----------------------|---------|-------------------|--|
| 3. INCIDENT NAME: Moonfish Wildfire | | | | | 4. OPERATIONAL PERIOD: 05/11/20 07:30 – 22:00 | | | | | |
| | | | 5. OPERAT | IONAL PERSO | ONNE | L: | | | | |
| OPS CHIEF | | SAFETY | OFF | | | | | | | |
| DIVISION | DIVISION SUPERVISOR Orlando Genao | | | | | CHIEF | Robert Trincado / Pa | at Edwa | rds (t) | |
| SUFERVISOR | | | | | | | | | | |
| | | | | | | | | | | |
| CODUZE DE ABAIDA CIZ | EODGE/ | 6. R | ESOURCES AS | | | | T | | 1 | |
| STRIKE TEAM/TASK RESOURCE DESIGN | | LEADE | R | NUMBER PERSONS | | RANS. EEDED | PICKUP PT./TI | ME | DROP OFF PT./TIME | |
| Buggy 2 | | Shawn Shook + | | 3 | | | | | | |
| Slimer Buggy | | Conner Bowden +2 | | 3 | | | | | | |
| Duece Buggy | | TBD + 1 | | 2 | | | | | | |
| | | | | | | | | | | |
| | ****** | | | 1 | | | | | | |
| Task Force Coconut Cam | p UTV 3 | Joe Harger | | 1 | | | | | | |
| Jackson HS Crew | | | | 11 | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| PURPOSE | | on to limit fire spread. | | | | | | | | |
| | ilgilier expos | sure while protecting com | numues | | | | | | | |
| END STATECommunities : | are protected | I and there are no lost time | injuries to perso | onnel. | | | | | | |
| 8. SPECIAL INSTRUC | TIONS | | | | anainl | distansins | to prevent the appeal | l of CO | VID 10 | |
| Follow CDC 1 EMT on UT | | nd best management pra | cuces to mainta | un nygiene and | sociai | distancing | to prevent the spread | 1 01 CO | V1D-19 | |
| TENTI ON CI | 1 V 3 | | | | | | | | | |
| | | 0. DWW | IONIGROUP G | 01000000 | TONG. | grn n t i n | | | | |
| | | | SON/GROUP C | | | 1 | | | | |
| FUNCTION Command | NAME FIRE EE | FREQUENCY- RX 171.77500 | 1564 | TX - FREQUE | | TX- 1 | + | | CHANNEL 10 | |
| Primary Tactical | Tac 3 | 1/1.//500 | 0000 | 168.6000 | | 00 | - J | | 15 | |
| Secondary Tactical | 140 3 | 103.0000 | 0000 | 100.0000 | | 30 | Alia | | 13 | |
| Air to Ground | | | | 167.6250 | 0 | 00 | 00 Ana | ılog | 16 | |
| Flight Following | Ever FLT | 169.72500 | 1514 | 163.3875 | | 14 | - | | 6 | |
| Traffic Control | | | | | | | | | _ | |
| PREPARED BY: Aerin Land | | | | APPROVED | BY: | | | | | |

| 1. BRANCH: | | 2. DIVI | SION/GROUP: | | DIVISION ASSIGNMENT LIST ICS-2 | | | | | |
|--|----------------|----------------------|---------------------------|-----------------------|--------------------------------|--|--------------------|--|--|--|
| Structure | | | | | | | = = = - · · | | | |
| 3. INCIDENT NAME: Moonfish Wildfire | | | | | 4. OPERATIO 05/11/20 07 | ONAL PERIOD: 0:30 = 22:00 | | | | |
| What what it | | | | VUITIEU VI.SV - 22.00 | | | | | | |
| | | | 5. OPERAT | TIONAL PERSONNEL: | | | | | | |
| BURN BOSS | Jack Wee | r / Jordan Collier (| t) | SAFETY | OFFICER | Tom Ledbetter | | | | |
| | | | | OPERAT | IONS CHIEF | Roberto Trincado / Pat Ed | wards (t) | | | |
| BRANCH DIRECTOR | Sami Gra | y | | | | | | | | |
| 6. RESOURCES ASSIGNED TO THIS PERIOD: | | | | | | | | | | |
| STRIKE TEAM/TASK | | L | EADER | NUMBER | TRANS. | PICKUP PT./TIME | DROP OFF PT./TIME | | | |
| RESOURCE DESIG | NATOR | | | PERSONS | NEEDED | | | | | |
| E-301 | | Dylan Scott + 3 | | 4 | | | | | | |
| L 301 | | Dylan Scott + 3 | | 7 | | | | | | |
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| | | | | | | | | | | |
| 7. OPERATIONS TASK | • | | | 1 | • | • | • | | | |
| | | n to limit fire spre | ad. | | | | | | | |
| PURPOSE | • | | | | | | | | | |
| | fighter expos | ure while protectir | g communities | | | | | | | |
| END STATE | | | | | | | | | | |
| • Communities 8. SPECIAL INSTRUC | | and there are no l | ost time injuries to pers | onnel. | | | | | | |
| | _ | nd best managem | ent practices to mainta | ain hygiene and | social distancin | g to prevent the spread of C | OVID-19 | | | |
| 1 EMT on E- | | | | | | | | | | |
| Call M-D Fir | e as needed | | | | | | | | | |
| | | | DIVISON/GROUP C | | | T | | | | |
| FUNCTION | NAME | FREQUENCY | | TX - FREQUE | | - NAC MODE | CHANNEL | | | |
| Command Primary Tactical | FIRE EE RED | 171.7750 154.2650 | | 172.7750 154.2650 | | 273 Digital 000 Analog | 10 | | | |
| Secondary Tactical RED 154.26500 0000 | | | 0000 | 134.2030 | | Analog | 11 | | | |
| Air to Ground A/G 44 167.62500 0000 | | | | | 0 0 | 000 Analog | 16 | | | |
| Flight Following | Ever FLT | 169.7250 | 0 1514 | 163.3875 | 0 1 | 413 Digital | 6 | | | |
| Traffic Control | | | | ADDDOVED | DV. | | | | | |
| PREPARED BY: Aerin Land | | | | APPROVED | DI: | | | | | |
| | | | | | | | | | | |

| 1. BRANCH: | 2. DIVISION/ INITIAL A | | | | DIVISION ASSIGNMENT LIST ICS-20 | | | | | |
|---|------------------------------------|----------------------------|---------------------|-------------------|--|----------------|------------------|-------------------|-------------------|--|
| 3. INCIDENT NAME: Moonfish Wildfire | | | | | 4. OPERATIONAL PERIOD: 05/11/20 07:30 – 22:00 | | | | | |
| | | | 5. OPERAT | IONAL PERS | ONNE | L: | | | | |
| BURN BOSS | Jack Weer | / Jordan Collier (t) | | SAFET | FETY OFFICER Tom Ledbetter | | | | | |
| | | | | OPERAT | IONS | CHIEF | Roberto Trinca | do / Pat Edv | vards (t) | |
| BRANCH DIRECTOR | | | | | | | | | | |
| | | 6. R | ESOURCES AS | SSIGNED TO | THIS I | PERIOD: | | | | |
| STRIKE TEAM/TASK RESOURCE DESIG | | LEADE | R | NUMBER PERSONS | | RANS. EEDED | PICKUP P | T./TIME | DROP OFF PT./TIME | |
| BICY IA | | | | | | | | | | |
| FWS T6 ENG | | Adam Kunce + 1 | | 2 | | | | | | |
| | | | | | | | | | | |
| EVER IA | | | | | | | | | | |
| E-605 | | Henry delValle + 2 | | 3 | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| 7. OPERATIONS TASK | | | | | <u> </u> | | | | | |
| | pression action ture protection | to limit fire spread. | | | | | | | | |
| PURPOSE | rare protection | • | | | | | | | | |
| | efighter exposu | re while protecting com | munities | | | | | | | |
| END STATE | | | | | | | | | | |
| • Communities 8. SPECIAL INSTRUC | | and there are no lost time | e injuries to perso | onnel. | | | | | | |
| | _ | d best management pra | ectices to mainta | nin hygiene and | social | distancing | to prevent the s | pread of CC | OVID-19 | |
| 1 EMT on ECall M-D Fin | | | | | | | | | | |
| • Call M-D Fin | re as needed | | | | | | | | | |
| | | | SON/GROUP C | | | | | | | |
| FUNCTION Command | NAME FIRE EE | FREQUENCY- RX 171.77500 | 1564 | TX - FREQUI | | | NAC | MODE Digital | CHANNEL 10 | |
| Primary Tactical | Tac 1 | 1/1.//500 | 0000 | 168.0500 | | - | 100 | Digital Analog | 14 | |
| Secondary Tactical | Tac 3 | 168.60000 | 0000 | 168.6000 | | | 00 | Analog | 15 | |
| Air to Ground | A/G 44 | 167.62500 | 0000 | 167.6250 | 00 | | 000 | Analog | 16 | |
| Flight Following | Ever FLT | 169.72500 | 1514 | 163.3875 | 50 | 14 | -13 | Digital | 6 | |
| Traffic Control | | | | | | | | | | |
| PREPARED BY: Aerin Land | | | | APPROVEI |) BY: | | | | | |

| 1. BRANCH: | | 2. DIVISION/ Night | GROUP: | DIVISION ASSIGNMENT LIST ICS-204 | | | | | |
|---|-----------------|---------------------------|---------------------|---|------------|-----------------|-----------------------------|-------------------|--|
| 3. INCIDENT NAME: Moonfish Wildfire | | | | 4. OPERATIONAL PERIOD: 05/10/20 20:00 – 05/11/20 08:00 | | | | | |
| | | | 5. OPERATI | IONAL PERSONNEL: | | | | | |
| BURN BOSS | Jack Weer / | Jordan Collier (t) | | SAFETY OFFICER | | | Tom Ledbetter | | |
| DIVISION | | | | DAY OP | ERAT | ΓΙΟΝS | | | |
| SUPERVISOR | | | | C | HIEF | | | | |
| | | | | | | | | | |
| | | 6. R | RESOURCES AS | SIGNED TO T | THIS | PERIOD: | | | |
| STRIKE TEAM/TASK RESOURCE DESIGN | | LEADE | R | NUMBER PERSONS | | TRANS. EEDED | PICKUP PT./TIME | DROP OFF PT./TIME | |
| E-605 | I | Lucas Hunkler + 1 | | 2 | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| 7. OPERATIONS TASK | l . | | | ı | 1 | | | -1 | |
| Monitor fire an | d assess struct | tures, utilize M-D resou | irces as necessary | | | | | | |
| PURPOSE | | | | | | | | | |
| Minimize firefi | ighter exposur | e while protecting com | munities | | | | | | |
| END STATE | | | | | | | | | |
| Communities a | ire protected a | nd there are no lost time | e injuries to perso | nnel. | | | | | |
| 8. SPECIAL INSTRUCT | | 1 4 | | : h | | 1 3: 4 : | 4 d of CC | NID 10 | |
| | | i best management pra | actices to mainta | ın nygiene and | social | astancing | to prevent the spread of CO | JV ID-19 | |
| • 1 EMT on E-6 | | . 6 | | | | | | | |
| • 784 Park is Di | spatch for the | e fire during night ops |). | | | | | | |
| | | 9. DIVIS | OMMUNICAT | IONS | SUMMAR | Y: | | | |
| FUNCTION | FREQUENCY- RX | RX-NAC | TX - FREQUE | ENCY | TX- | NAC MODE | CHANNEL | | |
| Command FIRE EE 171.77500 1564 | | 1564 | 172.7750 | 00 | 12 | 73 Digital | 10 | | |
| Primary Tactical Tac 1 168.05000 0000 | | 0000 | 168.0500 | 00 | 00 | 00 Analog | 14 | | |
| Secondary Tactical Tac 3 168.60000 0000 | | | | 168.6000 | | 00 | ũ | 15 | |
| Air to Ground A/G 44 167.62500 0000 | | | 0000 | 167.6250 | | 00 | ũ | 16 | |
| Flight Following | 1514 | 163.3875 | 0 | 14 | 13 Digital | 6 | | | |
| Traffic Control | | | | A DDD CAVE | D-7 | | | | |
| PREPARED BY: Aerin Land | | | | APPROVED | BY: | | | | |

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

| | | | | _ | | Unclassified I | | | | | | |
|---------------|----------|-----------------------|---|----------------|--------------------|----------------|----------------|-------------------------------|----------------------------|---------------------|--|--|
| 1. Incident N | lame: | | | 2. Date | /Time Prepared: | | 3. Op | erational Period | d: DAY | | | |
| MOONFIS | SH | | | Date: Time: | 05/10/2020 2000 | | | Date/Time To: 05/11/2020 2000 | | | | |
| 4. Basic Rad | dio Chai | nnel Use: | | | | | | | | | | |
| Zone Group | Ch # | Function | Channel Name/Trunked System Talkg | | Assignment | RX Freq | RX Tone/NAC | TX Freq | TX Tone/NAC | Mode (A,D, or M) | Remarks | |
| | 1 | COMMAND | FIRERPT | | | 171.77500 | 1567 | 171.77500 | 000.0/ 1567 | D | COMMAND DEDICATED FIRE REPEATER IN MAIN PARK AREA | |
| | 2 | COMMAND | FIRE EE | | | 171.77500 | 1564 | 171.77500 | 000.0/ 1273 | D | DECIDATED REPEATER IN EAST EVERGLADES AREA | |
| | 3 | TACTICAL | TAC 1 | | | 168.0500 | 0659 | 168.0500 | 000.0/ 0659 | Α | EVERGLADES TACTICAL PRIMARY | |
| | 4 | TACTICAL | TAC 3 | | | 168.60000 | 0659 | 168.6000 | 000.0/ 0659 | А | EVERGLADES TACTICAL SECONDARY | |
| | 5 | AIR TO GROUND | A/G 44 | | | 167.62500 | 0659 | 167.62500 | 000.0/ 0659 | Α | EVERGLADES AIR TO GROUND | |
| | | AIR TO GROUND | A/G 85 | | | 168.3250 | 0000 | 168.3250 | 000.0/ 0000 | Α | BICY AIR TO GROUND | |
| | 7 | TACTICAL | RESEARCH | | | 172.52500 | 1365 | 171.62500 | 000.0/ 1365 | D | MAIN PARK REPEATER NEAR FIRE CACHE | |
| | 8 | TACTICAL | EASTEVER | | | 172.52500 | 1365 | 171.6250 | 000.0/ 1622 | D | MAIN PARK REPEATER LOCATED IN EVERGLADES | |
| | 9 | TACTICAL | PINECREST | | | 172.52500 | 1365 | 171.62500 | 000.0/ 1462 | D | MAIN PARK REPEATER LOCATED NORTHERN PARK | |
| | 10 | TACTICAL | EVERCITY | | | 172.52500 | 1365 | 171.62500 | 000.0/ 1567 | D | MAIN PARK REPEATER LOCATED NEAR EVERGLADES | |
| | 11 | TACTICAL | EVERSIM | | | 172.52500 | 0659 | 172.52500 | 000.0/ 0659 | D | LE LINE OF SIGHT | |
| | 12 | TACTICAL | RED | | | 154.26500 | 0659 | 154.2800 | 000.0/ 0659 | А | FLORIDA FOREST SERVICE TACTICAL CHANNEL | |
| | 13 | AIR TO GROUND | WHITE | | | 154.28000 | 0659 | 154.28000 | 000.0/ 0659 | А | FLORIDA FOREST SERVICE AIR TO GROUND | |
| | 14 | TACTICAL | BLUE | | | 154.29500 | 0659 | 154.29500 | 000.0/ 0659 | А | FLORIDA FOREST SERVICE TACTICAL TRAFFIC CONTROL | |
| | 15 | AIR TO GROUND | EVER FLT | | | 169.72500 | 1514 | 163.38750 | 000.0/ 1413 | D | AVIATION FLIGHT FOLLOWING F/W & R/W | |
| 5. Special In | structio | ons: | | | | | | | | | • | |
| Incoming Res | sources | ensure appropriate cl | one | | | | | | | | | |
| 6. Prepared | Ву | AERIN LAND | PSC3 | | Name: | | | Signature: | | | | |
| ICS 205 | | | | | IAP Page | | | | Date/Time: 05/10/2020 2000 | | | |

| MEDICAL PLAN ICS - 206 | | INCIDENT NAME: confish Wildfire | 2. DATE P | REPARED: | 3. TIME PRE 2200 | PARED: | | PERATIONA 11/20 07:30 | |
|-------------------------------------|---|--|------------------|--|------------------|---------------|----------|--------------------------|---------------------------------|
| | | 5. GROUN | D AMBULA | NCES: | | | | | |
| NAME | | | ADDRESS | } | | PHONE | | PARAMEDICS YES NO | |
| Miami Dade Fire Rescue | | Station 16 NW 2 nd Street, Home | estead, FL | | 7: | 86-331-5000 | 0 | X | |
| Miami Dade Fire Rescue – Venom Resp | onse Team | Miami Dade Count V | Wide | | 7 | 86-331-4443 | 3 | X | |
| | | 6. AIR AMB | ULANCE SE | RVICES: | | | | | |
| NAME | | | ADDRESS | . | | PHONE | | PARAN YES | MEDICS NO |
| Miami Dade Air Rescue South | | Tamiami Airport | | | 30 | 05-513-7992 | 2 | X | |
| | | 7. FIREL | INE RESOU | RCES: | | | | | |
| NAME | | | (| CAPABILITII | ES | | | | ntify person briefing) NO |
| Engines | | Engines are equipped | d with first aid | and burn kits | | | | | |
| Patrol Vehicles | | Patrol vehicles are equipped with basic first aid kits | | | | | | | |
| Helicopter | | Helicopter is equippe | ed with first ai | d kits | | | | | |
| | | 8. H | HOSPITALS: | | | | | | |
| NAME | | DRESS | | L TIME GROUND | PHONE | HELIPA YES | AD NO | TRAUMA LEVEL | BURN CENTER |
| Homestead Hospital | 975 Baptist Way Homestead, FL, 33 N 25°28'47.17" W | | 10 min | 50 min | 786-243-8510 | X | | | NO |
| West Kendall Baptist Hospital | 9555 Southwest 16 Miami, FL, 33196 N 25°40'41.29" W | 2 nd Court | 15 min | 1.2 hr | 786-467-2911 | Х | | | NO |
| Baptist Hospital | 8900 North Kendal Miami, FL, 33176 N 25°41'3.98" W | 80°20'18.97" | 20 min | 1.1 hr | 786-596-6556 | X | | | NO |
| Kendall Regional | 11750 SW 40 Stree Miami, FL, 33175 N 25°43'50.62" W | | 30 min | 1.5 hr | 305-227-5544 | X | | 2 | NO |
| Jackson Memorial | nue 7 80°12'47.57" | 45 min | 2 hr | 305-585-2708 Trauma 305-585-1152 | Х | | 1 | Yes | |
| | | Travel tim | nes estimated t | o HQ | | | | | |
| | | 9. MEDICAL EM | ERGENCY P | ROCEDURE | S | | | | |

Refer to Medical 9 Line Information sheet for more specific and detailed patient triage and evaluation.

In the event of a medical emergency provide the following information to 784/Park Dispatch.

- 1. Notify IC that injury has occurred.
- 2. Assess the severity of the injury: Red, Yellow, Green (See 9 Line attachment). If Red, request Advance Life Support (ALS) Medevac/Life flight.
- 3. Identify frequency or clear all traffic from Command frequency for emergency traffic only, Contact 784 for emergency response.

 4. Identify the on-scene Point Of Contact (POC) by last name.
- 5. POC responsible for completing the following:
 - Complete patient assessment using the attached 9-Line Form
 - Identify patient transport type and location
 - Request any additional resources or equipment
 - -Identify any changes in Emergency POC

| PREPARED BY: | APPROVED BY: |
|--------------|--------------|
| Aerin Land | |

INCIDENT ACTION PLAN SAFETYANALYSIS (ICS 215A)

| 1. Incident Na | me: FL-BCP Moon F | | | cident Number: |
|--|---|--------------|---|---|
| 3. Date/Time F Date:05/09/202 | - | 4. Operation | al Peri | od: Date:05/11/2020 |
| 5. Incident Area: Silver King WF | 6. Hazards/Risks (| COVID-19) | | 7. Mitigations |
| ALL | Driver Exposure (vel Human to human co and exposure to CO | ntact | i i : : : : : : : : : : : : : : : : : : | Limit the use of each individual vehicle to single use by one individual. Throughout your day, whenever you receive any sort of equipment/vehicle, spray the equipment with disinfectant spray or wipe it down using disinfectant wipes. Following the completion of a job, disinfect your hands and wipe down your vehicle. Wipe down the inside of the vehicle, such as the door, dashboard, seat, door hand, and any exposed surfaces with spray disinfectant or disinfectant wipes after anyone enters your vehicle. Have a small trash bag to dispose of soiled gloves, towels and wipes; make sure that you dispose of that small trash bag at the end of each shift. At the end of your shift, wash your hands again thoroughly at a sink for 20 seconds with soap and water. |
| ALL | Radio Operations/Us to human contact an to COVID-19 | | - - - | -Limit use of radios to one person per radio; -Do not use chemical cleaners, spray, or petroleum-based products. Use of these can damage the radio and/or batteryWash hands with soap and water or hand sanitizer often. |

| ALL | Equipment and Tool use - Human to human contact and exposure to COVID-19 | -Wipe down equipment and tools with appropriate materials following the Centers of Disease Control (CDC guidelinesWash hands with soap and water or hand sanitizer oftenWipe down work area daily. |
|-----|--|--|
| ALL | Lack or incorrect use of PPE use for prevention of Human to human contact and exposure to COVID-19 | -PPE as dictated by Centers of Disease Control (CDC) for pandemic of COVID-19 and follow guidelines in proper usage and disposal for prevention and limit exposure to COVID-19. |
| ALL | Hazard Trees, both green and dead | -Identify, mitigate or avoidMake crews aware of shallow rooted species that can come down in wind or be burned from underneath w/ little or no indication from aboveUtilize fallers with appropriate qualifications, skill, and experienceReview IRPG, Page 22 |
| ALL | Fire Operations in Interface | -Complete structure assessments and plan -Plan for evacuations and pre-evacs -Coordinate with local law enforcement and local fire departments -LCES must be in place even when structures are threatened or burning -Watch for hazmat, power-lines, propane tanks, septic systems, narrow or impassable roads, bridge limits, etcReview IRPG, Pages 12-16 |
| ALL | Driving | -Drive defensively, assume people will not be paying attentionWatch for wildlife |
| ALL | Dehydration and Heat Stress | -Advice to drink more water, drink at least one pint of H20 every two hoursUse sunblockTake sufficient breaksMaintain electrolytesAvoid excess caffeine. |
| ALL | Air Operations - Multi Aircraft | -Insure that all personnel are at least 500 feet from bucket operations. -Utilize air attack when necessary. -Establish LCES. |

| ALL | Powerline Safety | -Don't operate heavy equipment under power linesKeep all aviation activity away from power linesInform air attack and/or other aviation resources of the location of the power lines. Review IRPG, Pages 12-16 |
|----------------|---------------------------------|--|
| ALL | Wildlife (Insects, snakes, etc) | -Protect yourself with insect repellent -Stay alert to allergic reactions from insect bites/stings -Do not harass wildlife (snakes can strike up to ½ length of body) -Seek medical care immediately for snake bites |
| ALL | Indirect Fireline | -Refer to pg 83 in IRPG -Watchout situation #11 - Is your line anchored? - Are your escape routes and safety zones adequate? - Are you safe if the wind switches? - To reduce the risks: Post lookouts. Consider a different location. |
| ALL | Night Operations | -Watchout Situation #2 – In Country Not Seen In Daylight - Have escape routes and safety zones been thoroughly scouted and marked for night use? - Reduce the risks by: Posting lookouts. Checking communications. Identifying prominent geographic features. Retreat if you have doubts about your escape routes or safety zones, or the situation becomes too complex. |
| ALL | Poisonous Plants | - Identify and avoid hazard areas - Launder clothing - Shower frequently |
| 8. Prepared by | : <u>Aerin Land PSC3</u> | ,I |
| ICS 215A | | |

| AIR OPERATIONS SUMMARY ICS- 220 | | | | PREPARED BY: John Mason | | | | | PREPARED DATE/TIME: 05/10/202200 | | | | | | |
|--|------------------|-------------|-------------|---|--------------------|----------------|--|--------------------|--|--|--------------------------|---------------------------|-------|---------|--|
| 1. INCIDENT NAME: Moonfish Wildfire | | | | 2. OPERATIONAL PERIOD: DATE: 05/11/20 | | | ST. 080 | ART TIME: 0 | END T 2000 | IME: | SUNSET: Oasis 20:2 | Pumpkin Time: 20:33 | | | |
| 3. REMARKS (Safety notes, Hazards, Air Operations Spec | | | | ial Equipment, etc.): | | | 4. MEDEVAC A/C: 5. TFR 0/9527 Altitude: 5NM_3500' MSL 25°43'17"N, 80°51'38"W | | | | | | | | |
| 6. PERSO | ONNEI | | PHONE | i. | 7. FREQU | ENCIES | S AM FM 8. I | | | 8. FIXED-WING: #Available/ Type/ Make-Model/ FAA N#/ Bases | | | | | |
| AOBD: M | like Ro | of | 702-610-457 | '4 | AIR/AIR FV | V: | | 118.5500 | OO Airtankers T819 @ IMM | | | | | | |
| ATGS: Jef | ff Piech | ura | 481-968-190 | 00 | AIR/AIR RV | W: | | | | T801 @ IMM T842 @ IMM | | | | | |
| HLCO: | | | | | AIR/GROU | 100.52500 | | 8Y Tanked S2 Aircr | 2 Aircraft @ OASIS | | | | | | |
| ASGS: | ASGS: | | | | AIR/GROU | ND | | 167.62500 | Leadplanes Base FAX# | | | | | | |
| HEBM: John Mason 478-9 | | 478-951-731 | 9 | COMMAND: (RPT) | | East Ever Fire | | | | | | | | | |
| ATB MGI | ATB MGR: | | | | DECK: | | BICY Deck 169.2875 CG110.9 | | ATGS Aircraft @ MARCO ISLAND N7901Q | | | | | | |
| SEMG IM Brown | SEMG IMM: Sydney | | 239-707-144 | 2 | TOLC: | | | | | | | | | | |
| SEMG TNT: Steve Newland | | ve | CMD EE FII | RE | FLIGHT FOLLOWIN | IG: | BICY Flt. Follow | | Oth | er | | | | | |
| 9. HELICOPTERS: | | | | | | | | <u> </u> | | | | | | | |
| FAA N# | TY | MA | KE/MODEL | BAS | E AVAIL | START | REMARKS | FAA N# | TY | MAKE/MODEL | BASE | AVAIL | START | REMARKS | |
| 1FW | 3 | A-S | tar 350B2 | Oasis | s 0800 | 0830 | Fleet | | | | | | | | |
| 6RW | 3 | Bell | 206B3 | Oasis | s 0800 | 0830 | Fleet | | | | | | | | |
| 7BH | 1 | S-70 |)A-27 | Oasis | s 0900 | 0930 | Buckets Only | | | | | | | | |
| 48Y | 1 | S-61 | l | X51 | 0800 | 0830 | Buckets Only | | | | | | | | |
| 626 3 Bell | | 206L2 | X51 | 0800 | 0830 | Fleet | | | | | | | | | |
| | | | | | | | | | | | | | | | |
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Please see the guidelines below and continue our efforts of social distancing and cleaning.

As we get resources in we need to be vigilant about briefing them when they arrive.

Each, module family unit needs to separate from each other

COVID-19 - Follow CDC guidance

Treat each module as family units-

- Modules will isolate in their groups.
- Social distancing from other groups.
- No going into other module vehicles.
- Same person grabs supplies from cache or food.
- Disinfecting work areas, aircraft, and vehicles.
- If individuals shows symptoms of corvid 19, then mandatory quarantine for 14 days, unless corvid 19 test proves negative.
- If an individual shows signs of corvid 19 the remaining module members will self quarantine, within CDC standards, or until a test is obtained.

Facilities-

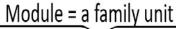
- Only required personnel allowed in buildings.
- Clean common use areas routinely.
- Stage hand sanitizers, wipes and disinfectant sprays near doors and common use areas.
- Use signs to direct necessary fire personal to designated areas to maintain social distancing
- Utilize social distancing for mandatory in person meetings and use virtual platforms whenever possible.

Trainees-

Use only local trainees, to minimize people sharing vehicles.

Meetings -

- If an in-person meeting is required only supervisors should attend, all others stay in family units.
- Radio and or phone briefings should be utilized when possible
- Wear face coverings when possible.







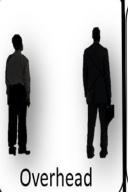




Administrative Module



Helicopter Module





SEAT Module

Remember, social distancing requires a minimum of 6 feet separation between people.

FINANCE MESSAGE

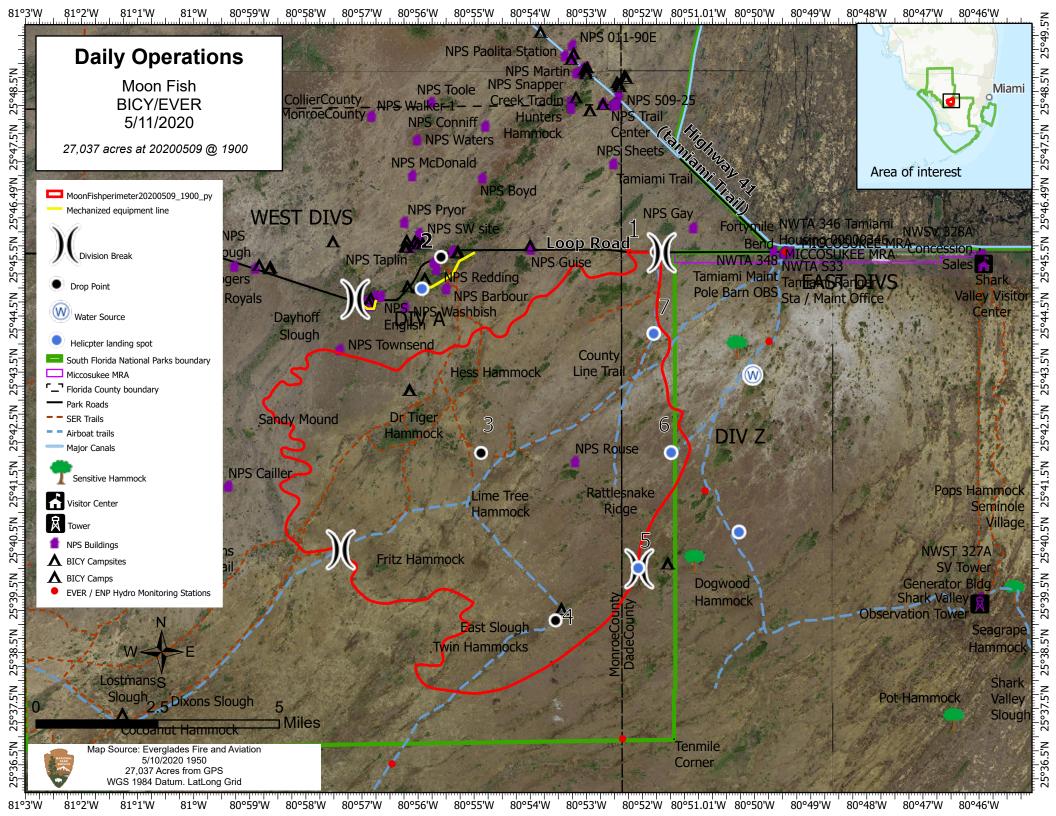
CREW TIME REPORTS

CTRs should be completed for each day worked on the incident. *Please submit a photo of your completed CTR to anna lee@nps.gov or 305-972-4909*. Hard copies should be delivered to my office at the Robertson Building (outside resources can submit hard copies to any EVER personnel). Please include the following on your CTR:

- Incident Name
- 1/2 hour lunch break
- Grade-Step or AD Class
- OT hours in the remarks

Travel and Other Costs

Please send all travel estimates and supply costs to anna lee@nps.gov.



SUBMIT ALL UNIT LOGS TO AERIN_LAND@FIRENET.GOV

| 1. Incident Name | 2. Operation | UNIT LOG ICS 214-CG | | |
|---------------------------------------|--------------|--------------------------------|------------|------|
| 3. Unit Name/Designators | From: | To: 4. Unit Leader (Name and I | 103 214-00 | |
| 5. Personnel Assigned | | | | |
| NAME | | ICS POSITION | HOME E | BASE |
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| 6. Activity Log (Continue on Reverse) | | | | |
| TIME | | MAJOR EVENTS | | |
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| 7. Prepared by: | | Date/Time | | |

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

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.

| CONTACT COMMUNICATIONS | / DISPATCH (Veri | fy correct frequency prior to starting repo | rt) |
|------------------------|------------------|---|-----|
| CONTACT COMMONICATIONS | DISPAIGH (VCII | ry correct frequency prior to starting i | cpo |

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

| Ex: "Commun. | ATUS: Provide incide ications, I have a Red p C is TFLD Jones. EMT | priority patient, uncons | cious, struck b | | | Forest Road 1 at (Lat./Long.) This will be the Trout | | | |
|-------------------------|---|---|-----------------|---------------------------|---------------------------|--|--|--|--|
| | rgency / Transport iority | □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° − 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° − 3° burns not more than 1-3 palm sizes. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. | | | | | | | |
| | njury or Illness & sm of Injury | Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) | | | | | | | |
| Transpo | ort Request | | | | | Air Ambulance / Short Haul/Hoist Ground Ambulance / Other | | | |
| Patient | Location | | | | | Descriptive Location & Lat. / Long. (WGS84) | | | |
| Incide | Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical) | | | | | | | | |
| On-Scene Inci | dent Commander | | | | | Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones) | | | |
| Patie | nt Care | Name of Care Provider (Ex: EMT Smith) | | | | | | | |
| 3. INITIAL PATI | ENT ASSESSMENT | : Complete this section | for each patien | t as applicable (start wi | th the most severe patien | 0 | | | |
| Patient Assessm | ent: See IRPG page | 106 | | | | | | | |
| Treatment: | | | | | | | | | |
| 4. TRANSPORT | | | | | 1-4 (1) D-E | Ha ETA ta Europelian Laurelian | | | |
| Evacuation Loca | tion (if aimerent): (De | escriptive Location (| arop point, ir | ntersection, etc.) or | Lat. / Long.) Patien | t's ETA to Evacuation Location: | | | |
| Helispot / Extract | ion Site Size and H | azards: | | | | | | | |
| 5. ADDITIONAL | RESOURCES / EQL | JIPMENT NEEDS: | | | | | | | |
| Example: Paramed | fic/EMT, Crews, Immob | oilization Devices, AED, | , Oxygen, Trau | uma Bag, IV/Fluid(s), S | Splints, Rope rescue, W | heeled litter, HAZMAT, Extrication | | | |
| | COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable | | | | | | | | |
| Function | Channel Name/Num | nber Receive | (RX) | Tone/NAC * | Transmit (TX) | Tone/NAC * | | | |
| AIR-TO-GRND | | | | | | | | | |
| TACTICAL | | _ | | | | | | | |
| 7. CONTINGENO ahead. | Y: <u>Considerations:</u> | I If primary options fail | l, what actions | s can be implemente | d in conjunction with p | nrimary evacuation method? Be thinking | | | |
| B. ADDITIONAL | INFORMATION: Up | dates/Changes, etc. | | | | | | | |

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