INCIDENT ACTION PLAN LUNA FIRE

NM-CAF-000631 P3NN84 (0302)













IAP'S

Live Stream Briefing

MAPS

OPERATIONAL PERIOD

10/28/2020 0700

to

10/29/2020 0700

INCIDENT OBJECTIVES (ICS 202)

| 1. Incident Name: | 2. Operational Period: | Date From: | 10/28/2020 | Date To: | 10/29/2020 | | | |
|--|---------------------------------|---------------------|---------------------|--------------|------------|--|--|--|
| Luna Fire | | Time From: | 0700 | Time To: | 0700 | | | |
| 3. Objective(s): | | | | | | | | |
| Management Objectives | | | | | | | | |
| Ensure that strategies and tactics provide for firef principles. | fighter and public safety thro | ugh the applicat | ion of sound risk | manageme | ent | | | |
| Minimize the threat of exposure to COVID-19 with Guidelines. | nin the incident and surround | ding communitie | s by adhering to | the CDC C | OVID-19 | | | |
| - Minimize the threat to private property, threatened and endangered species, critical habitat, historic and cultural sites. | | | | | | | | |
| - Establish and strengthen cooperator, partner, and stakeholder relationships. | | | | | | | | |
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| <u>Control Objectives</u> | | | | | | | | |
| - Keep the fire north of Chacon and Guadalupita. | | | | | | | | |
| - Keep the fire south of the 437 Road and Rio Chic | uito Creek. | | | | | | | |
| - Keep the fire east of the 518 Road. | | | | | | | | |
| Keep the fire West of the 434 Road. | | | | | | | | |
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| | | | | | | | | |
| General Situational Awareness: | | | | | | | | |
| - 04 | | | | | | | | |
| Steep and rugged terrain, critically dry and recept | tive fuel beds, active area for | r fire history and | drought stressed | d trees. | | | | |
| | | | | | | | | |
| In the COVID-19 environment, high density popul | ations or large groups are pa | articulary at risk. | To help protect | yourself, yo | our family | | | |
| and to ensure all employees return home safely, | make sure to practice social | distancing. | | | | | | |
| | | | | | | | | |
| - Enhanced hygiene (especially handwashing), PP | E & monitoring practices hel | p limit the infecti | on rate of first re | sponders. | | | | |
| | | | | | | | | |
| 5. Site Safety Plan Required? | Ye | s 📙 💮 N | lo 🗹 | | | | | |
| Approved Site Safety Plan(s) Located at: 6. Incident Action Plan | | | | | | | | |
| ICS 203 ICS 215A | ☐ ICS 205 A | Charl | -in Procedure | | | | | |
| ✓ ICS 204 ✓ ICS 220 | Training Message | (EEE) | n Resources Me | 00000 | | | | |
| ICS 205 Facility Maps | Travel Map | embers. | Screening Tool | ssaye | | | | |
| ICS 206 Weather Forecast | Demob Plan | | y Health Messag | e | | | | |
| ICS 208 Fire Behavior | Finance Message | ICS 2 | | | | | | |
| 7. Prepared By: J. Schillinger, R. Ashby(T) | Position/Title: PSC | Signature: | | 1/2 | 21 | | | |
| 8. Approved by Incident Commander: | C. Joseph | Signature: | Court | MAC | seph | | | |
| ICS 202 | | | | | NIMS IAP | | | |

ORGANIZATION ASSIGNMENT LIST (ICS 203)

| 1. Incident Name: Luna F | The second secon | Period: Date From: Time From: | 10/28/2020 0700 | Date To: Time To: | 10/29/2020 0700 |
|-----------------------------|--|--|--------------------|---|------------------------------------|
| | r(s) and Command Staff: | 7. Operation Secti | on: | | |
| | R. Young, D. Mueller(T) | Operations | | in <u>rydyn y dan i ar ar a</u> | <u> </u> |
| | C. Joseph | Deputy Operations | | | |
| Safety Officer | | Night Ops | | | |
| Information Officer | | Planning Ops | A McBath | | |
| | R. Alpert, F. Flores | Branch | | | |
| 4. Agency/Organization | | Division/Group | A/C/E/O/Z | K. Olsen | |
| Agency/Organization | Name | Division/Group | NOIDOIL | Tt. Older | |
| Agency/Organization | | | | | |
| USFS AA | James Duran, Debbie Cress(T), Jack Lewis(T) | Division/Group | | | |
| | | <u> </u> | | | |
| New Mexico State | Shannon Atencio, Arnie Friedt, | Division/Group | | | |
| Forestry AA | Donald Griego | Division/Group | | | |
| Angel Fire Chief | John Murtagh | Division/Group | | | The second resident for the second |
| SBR Fire Chief | Mickey Richardson | Branch | | | |
| Mora County Under | Americk Padilla | Division/Group | | | |
| Sheriff | | Division/Group | | | |
| Mora County Emergency | Rumaldo Piño | Division/Group | | | |
| Manager | Transaco Fino | Division/Group | | | |
| Colfax County Sheriff | Roy Vigil | Division/Group | | | |
| New Mexico Livestock | F | Division/Group | | | |
| Inspector | Ernest Lovato | Branch | | | |
| New Mexico State | | Division/Group | | | |
| Police | Dale Wagoner | Division/Group | | | |
| New Mexico DOT | James Gallegos | Division/Group | | | |
| | | Division/Group | | | |
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| | | Division/Group | <u></u> | | |
| | | Branch | | | |
| 5. Planning Section: | | Division/Group | | | |
| | J. Schillinger, R. Ashby(T) | Division/Group | | | |
| Deputy | | Division/Group | | | |
| Resource Unit | R. Resnick, H. Kelmanson(T), | Division/Group | | | |
| | K. McDonald(T) | Division/Group | | | |
| Situation Unit | T. Morlock, R. DeCamp, J. Mosley(T) | Division/Group | | | |
| Documentation Unit | J. Ostling | Division/Group | | | |
| Status Check-In | A. Saltzman | Division/Group | | | |
| Demobilization Unit | D. Loop | Division/Group | | | |
| GISS | D. Hutchinson, B. Kirk | Division/Group | | | |
| | M. Brown | Air Operations Br | anch | Director: J. | Keese, R. Ucha (T) |
| | J. Shelton | | t Group Supervisor | | <u>``</u> |
| | R. Fontenot | | Group Supervisor | | |
| Training Tech Spec | | | Helibase Manager | | |
| 6. Logistics Section | | | Tichbase Manager | | |
| | B. Schurr, J. Eckroth | 8. Finance/Admin | stration Section | | |
| - | M. Bradford | | T. Fork | <u> 1945 Territoria (h. 11. XI. 2000)</u> | on and the Mark With Miles of Mark |
| | D. Roberts, D. Nugent, D. Norvell | | M. Prochazka | | |
| | | | | | |
| | Z. Wilcox, L. Campbell | Equipment Time | | | |
| | D. Larkin, K. Throop(T) | Personnel Unit | | | |
| | J. Carlon, N. Ong(T) | Comp/Claims Unit | | 11 | |
| | J. Youngblood, R. Martinez | | R. Siemers | //// | |
| Prepared By: Name: | J. Schillinger, R. Position/Title: | PSC | Signature: | //n J | Aff |
| ICS 203 | Ashby(T) Date/Time: | 10/27/2020 | 2300 hours // | | NIMS IAF |



Fire Weather Forecast WEDNESDAY, OCTOBER 28, 2020



FORECAST NO: PREDICTION FOR: SHIFT DATE:

ISSUED:

Wednesday October 28, 2020

1900 Tuesday, October 27, 2020

NAME OF FIRE:

UNIT:

Incident Meteorologist:

Luna USFS/CNF Royce Fontenot /s/ (240) 499-6642

...WINTER STORM WARNING THROUGH THIS EVENING...

DISCUSSION: Winter storm conditions will remain over the fire area through this evening. Bands of heavy snow are expected this morning as the winter storm finally moves out of the region this afternoon. Temperatures will rise into the mid to upper 20s with brisk north winds expected over the higher terrain. Snow will begin to taper off tonight with clearing skies overnight. Thursday will see a slight chance for snow showers in the morning with temperatures rising into the low 40's. Humidity values will start to decrease on Thursday, but may be higher in areas where snow is starting to melt.

WEDNESDAY:

WEATHER: Snow, heavy at times. New snow accumulation of 3-6".

WIND (20 FT): Ridges: N winds 6-9 mph becoming NNW 13-17 mph

Valley: Terrain driven winds 3-6 mph. becoming NW 9-12 mph by 1400

MAX TEMPERATURES: 22-28 F

WIND CHILL: 10-18 FMIN RH: 70-90 %

HAINES: 2

CHANCE PRECIPITATION: 80-100%

WEDNESDAY NIGHT:

• WEATHER: Periods of snow before midnight. New accumulation up to 1".

 WIND (20 FT): Ridges: N winds 7-11 mph Valley: N winds 3-6 mph

MIN TEMPERATURES: 17-22 F

WIND CHILL: 5 to 10 F
 MAX RH: 75-100%

CHANCE PRECIPITATION: 30%

THURSDAY:

- WEATHER: Partly cloudy becoming mostly sunny in the afternoon. Slight chance of snow showers in the morning.
- WIND (20 FT): Ridges: NW winds 3-6 mph becoming W 8-12 mph by 1400.
 Valley: Terrain driven winds 2-4 mph. becoming W 4-6 mph.

MAX TEMPERATURES: 38-42 F

MIN RH: 35-45 %

HAINES: 2

CHANCE PRECIPITATION: 20%

3-5 DAY TRENDS

Friday: Warmer. Highs in the low 40s. Saturday: Mostly sunny Highs in the mid-40s. Sunday: Sunny. Highs in the upper 40's.

Sunrise: 7:21 am

Sunset: 6:08 pm

Total Daylight

10:47:30

Gain/Loss

-2:03

FIRE BEHAVIOR FORECAST

| FORECAST NUMBER: 007 | TYPE OF FIRE: Wildfire Full Suppression |
|-----------------------|---|
| FIRE NAME: Luna Fire | OPERATIONAL PERIOD: 10-28-20 24hr |
| DATE ISSUED: 10-27-20 | TIME ISSUED: 2100 |
| UNIT: NM-CAF-000631 | SIGNED: Mass & room |
| | Typed/printed: Matt Brown FBAN(t) |

INPUTS

WEATHER SUMMARY:

Temperature: 22-28 daytime, 17-22 overnight RH: 70-90% daytime, precipitation chances 100% overnight

Ridge-top Winds: NNW 13-17 gusts to 25 mph

Valley Winds: Valley 3-6 mph, NW 9-12 by 1400 hrs. Overnight N 3-6 mph

Winter Storm Warning with consistent snow through the operational period, new snow accumulation 3-6"

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The timber type fuels have a 1000 hr fuel inventory that is significant. These fuels will be the main carrier of the fire going forward. This component reacts very slowly to precipitation and it will take a significant duration of the precipitation to correct the record low fuel moistures. The ERCs have set records with numbers that are 25% above previous records. Forecasted precipitation will reduce fire behavior to smoldering and creeping mostly confined to the heavy fuels. Should strong winds impact the fire area after a drying period, the fire will move through the timber component in areas that do not receive significant moisture. Temperatures are remaining low. Melting snow and fuel moistening is confined to areas where heavy fuels continue to burn.

SPECIFIC:

Divisions C/E: These divisions will experience favorable winds for most of the shift. Interior islands and isolated concentrations of heavy dead and down will continue to consume and smolder under the snow. No fire spread is expected outside the current perimeter until fuels dry and receive significant winds.

Division A/O/Z: These divisions will experience adverse NNW wind conditions. The northern perimeter of the fire will have the most concentrated heat in the heavy dead and down component. These pockets of heat can remain through the precipitation event due to the significant dryness of the fuels. Expect smoldering of heavy surface and ground fuels. No fire spread is expected outside the current perimeter until fuels dry and receive significant winds.

AIR OPERATIONS:

Air operations will be impacted by the forecasted winter storm by low visibility conditions early in the shift.

SAFETY

Watch for fire weakened trees especially if freezing precipitation and snow accumulates on the trees. Watch for stump holes and other hazards possibly burning under the snow.

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | 2. Operation | nal Period: | | | 3. Branch | Division |
|---|---------------------|----------|--------------------------|------------------|----------------------|------------------|-------------|--------------------------------|
| Lur | na Fire | | Date From: Time From: | 10/28/20 0700 | Date To: Time To: | 10/29/20 0700 | | A/C/E/O/Z |
| 4. Operations Perso | onnel: | | | | | | Page 1 of 1 | |
| Operations Section Chief: | S. Burns | | | | Night Ops: | | | |
| Branch Director: | | | | | Branch Safety: | J. Garber | | |
| Division/Group Supervisor: | K. Olsen | | | | Air Attack: | | | |
| 5. Resources Assigne | ed: | | | | | | | |
| Resource Identifier | ALS | LWD | Lea | ader | Personnel | Request # | Hours | Reporting Location |
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| 6. Work Assignments Monitor environmental | | y to org | anize for conf | tainment of th | ne Luna Fire. | | | |
| 7. Special Instruction | is: | | | | | | | |
| Identify any excess su | pplies or equipment | for den | nob. | | | | | |
| 8. Communications | | | | | | | | |
| Name | Ch | F | unction | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Notes |
| VISTA | 1 | CC | DMMAND | 172.2750 | | 166.2000 | 114.8 | Carson NF, Cerro Vista RPTR |
| PICURIS | 2 | | DMMAND | 172.2750 | | 166.2000 | 110.9 | Carson NF, Picuris RPTR |
| VMED 28 | 12 | | IEDICAL | 155.3400 | | 155.3400 | | |
| A/G CMD | 14 | | /G CMD | 167.9500 | | 167.9500 | | |
| A/G TAC | 15 | | VG TAC | 166.6125 | | 166.6125 | | |
| AIRGUARD | 16 | _ | RGUARD | 168.6250N | | 168.6250N | 110.9 | |
| 9. Prepared by: Name | R. R | | H. Kelmansoi | | RESL | Signature: | | 1 |
| ICS 204 | | | Date/Time: | 10/27/2020 | 2200 | | Pe | rsonnel Count: 0 |
| | | | | | | | | |

| | INCIDENT RADIO Incident Name | | | | | Date/Time Prepared Operational Period Date/Time | | | | | | |
|----------|------------------------------|--|-----------------------|--------------|----------------|---|-------------|------|-----|----------------------|--------------------------------|--|
| C | OMMUNICATI | | Lur | | | 10/27/202 | | | | | | |
| | Freq | uency informa | tion contained within | is Sensitive | but Unc | lassified. N | ot for pu | blic | di | | nination. | |
| Zn Ch | Function | Channel Name/Trunked Radio System Talkgroup | Assignment | RX Freq | RX Tone/NAC | TX Freq | Tx Tone/NAC | Dev | Pwr | Mode A, D or M | Remarks | |
| 1 | COMMAND | VISTA | All Divisions | 172.2750 | | 166.2000 | 114.8 | N | Н | Α | Carson NF, Cerro Vista RPTR | |
| 2 | COMMAND | PICURIS | All Divisions | 172.2750 | | 166.2000 | 110.9 | N | Н | Α | Carson NF, Picuris RPTR | |
| 3 | TAC | NIFC T1 | Not Assigned | 168.0500 | 110.9 | 168.0500 | 110.9 | Ν | Н | Α | | |
| 4 | TAC | NIFC T2 | Not Assigned | 168.2000 | 110.9 | 168.2000 | 110.9 | N | Н | Α | | |
| 5 | TAC | NIFC T3 | Not Assigned | 168.6000 | 110.9 | 168.6000 | 110.9 | N | L | Α | | |
| 6 | TAC | R3 TAC1 | Not Assigned | 167.5500 | | 167.5500 | | Ν | L | Α | | |
| 7 | TAC | R3 TAC2 | Not Assigned | 168.6750 | | 168.6750 | | N | L | Α | | |
| 8 | TAC | R3 TAC3 | Not Assigned | 168.7750 | | 168.7750 | | N | Н | Α | | |
| 9 | TAC | CRSN FIR | Not Assigned | 169.1750 | | 169.1750 | | N | L | Α | | |
| 10 | Interop/TAC* | ST FORST | Initial Attack | 159.4200 | | 159.4200 | | N | L | Α | | |
| 11 | Interop/TAC* | ST FIRE | Initial Attack | 154.3100 | | 154.3100 | | N | L | Α | | |
| 12 | MEDICAL | VMED 28 | All Divisions | 155.3400 | | 155.3400 | | N | L | Α | | |
| 13 | MEDICAL | VMED 29 | Not Assigned | 155.3475 | | 155.3475 | | N | L | Α | | |
| 14/18 | A/G | A/G CMD | All Divisions | 167.9500 | | 167.9500 | | N | L | Α | | |
| 15/19 | A/G | A/G TAC | All Divisions | 166.6125 | | 166.6125 | | N | L | Α | | |
| 16/20 | EMERGENCY | AIR GUARD | EMERGENCY | 168.6250 | CSQ | 168.6250 | 110.9 | N | Н | Α | | |
| Prepare | ed By (Communications l | Jnit Leader) | | _ | Incident Loca | ation | | | | | | |
| Kevi | n Throop COMI | _(t) / C | /V [| | County: | State: NM | Latitude: N | | Lon | gitude: | W | |

The convention calls for frequency lists who four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", or "W" in the deviation (Dev) column reflects whether the frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mixed Mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeaters (and depending on use, base stations) must be programmed with the Rx and Tx reversed.

Communications Landline: 661-440-3060

^{*} For use during Initial Attack Response with State/Local resources

| | Al | R OPERATION | ONS SUM | MARY I | CS-220 | | | Time Pr | • | | Date Prepared ay, October 27, 2020 | | Ba | Prepared | • |
|---|--|----------------|------------|--------------------------|------------------|----------------------------------|---|----------------|---|-----------------|------------------------------------|------------------|--|-------------------------|--|
| Inc | ident Name ar | d Incident Num | hor | Cumrico | Charter | Codeff | C A | | | | | | | | |
| 1 | | V-CAF-00063 | | Sunrise 7:21 | Startup 7:50 | Cutoff 18:39 | Sunset 18:09 | Shutd 18:39 | | 1 - | nal Period - | | Oper | rational Per 0600-06 | |
| | | | | | | | | Helibase In | | | , October 2 | | 11.4. | | |
| TRAC All GPS AVOID | General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , MINUTES, DECIMAL MINUTES FORMAT. AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. rdant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area. | | | PPED RMAT. r, etc. | Name Latitude | KAXX 36 25 . 24 105 17 .40 | TFR Information Request # A-40 Radius: NM Altitude: 15000' MSL Centerpoint: Lat Long NOTAMS: 0/6520 | | Medevac Ship Information Air Care (Farmington) 800-452-9990 Careflight (Taos/Santa Fe)800-800-0900 Army NG "Lobo" (Santa Fe) | | 800-452-9990 800-800-0900 | | | | |
| | R | eport any ui | nauthorize | d UAS a | ctivity | 1110 2100. | | Longitude | | | 118.250 | ist html | | | Dispatch and Additional Info |
| Frequ | encies | RX | Tone | T | X | Tone | AM / FM | Position | | me | Pho | | | e Name | Phone |
| AIR TACTI | CS Primary | | | | | | 1 | AOBD | | (eesee | 949-473 | | | n Ucha | 909-903-4136 |
| AIR TACTIC | S Secondary | | | - | | | | AOBD | 00/11/1 | | 373-77 | J-0200 | Ivanio | ii Otila | 1303-300-4130 |
| AIR / AIR R | otor Primary | 119.6250 | | 119.0 | 6250 | | AM | ASGS | i - | | <u> </u> | | | | · · · · · |
| TI | FR | 118.2500 | | | 2500 | | AM | ASGS | Kelvin I | AcElfish | 909-907 | 7-2677 | | | |
| | | | | | | | | HEBM | 11011111 | 10211011 | 000 00. | 2011 | | | |
| AIR / GROUN | ND Command | 167.9500 | | 167.9 | 9500 | | FM | HEBM | | · | | _ | | | 1 |
| AIR / GROU | JND Tactical | 166.6125 | | 166. | 6125 | | FM | FAO | Bert | Smith | 505-206 | 6-0784 | | | <u>† </u> |
| | erro vista Rpt | 172.2750 | | 166. | | T 114.8 | FM | HLCO | | | | · - · | | | |
| | ID Picuris | 172.2750 | | 166.2 | 2000 | T 110.9 | FM | ATGS | | | | - | | | |
| | CK | 163.1000 | | 163. | 1000 | | 1 | ATGS | | | | | 1 | | |
| | DLC | 163.1000 | | | 1000 | | | Taos Dispatch | | | 575-758 | 3-6208 | | | 1 |
| AIR GUARD | - Emergency | 168.6250 | | 168. | 6250 | 110.9 (1) | FM | | | | | | | | 1 |
| | | | | | | | | | | | | | | | |
| | | HEL | ICOPTERS (| Use page 2 | if Needed |) | l | | | | Fixe | d Wng | | | <u> </u> |
| FAA# | Туре | Make/Model | Helibase | Start | Avail | | s/A-# | FAA# | Туре | Make/Model | Airport | Start | Avail | Rem | arks / A - # |
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| He | libase Name: | | | Heliba | se Name: | Ange | l fire | He | libase Name: | | | Helit | oase Name: | | |
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| | Longitude: | | | L. | ongitude: | | | | Longitude: | | | | Longitude: | | |

1. INCIDENT NAME

Luna Fire

2. date prepared Oct. 27, '20

3. TIME PREPARED 1700 hrs. 4. OPERATIONAL PERIOD Oct. 28-29, 2020 0700-0700

LUNA FIRE SAFETY MESSAGE

SAFETY IS THE #1 PRIORITY

- COLD, WINTER WEATHER WITH SNOW & ICY CONDITIONS WILL BE HERE THROUGH WEDNESDAY PM.
- > ICY, HAZARDOUS ROADS ARE A CONCERN. BLOWING SNOW WITH POOR VISIBILITY IS POSSIBLE.
- > DRIVING ON THIS INCIDENT SHOULD BE LIMITED TO ESSENTIAL TRIPS.
- ► IF YOU NEED TO DRIVE, REDUCE YOUR SPEEDS AND MAINTAIN MORE SPACE BETWEEN VEHICLES.
- FRESH SNOW CAN CONCEAL THE ICY SECTIONS OF THE ROADS.
- *** FOR THE LATEST ROAD CONDITIONS:

CALL 511 OR GO TO WWW.NMROADS.COM



| INCIDEN | | NA FIRE (ICS 215a) Day Shift |
|---------|--------------------------------|--|
| BR/ DIV | HAZARDOUS ACTIONS / CONDITIONS | MITIGATIONS / WARNINGS / REMEDIES |
| ALL | WEATHER | Cold, winter weather will be here for the next 3-4 days. Below freezing temperatures, rain & snow will be persistent. Expect poor visibility due to low clouds and snowfall. Aircraft operations, including med-evac missions, are unlikely due to weather. Communicate any observed changes in weather and fire behavior. "Base all actions on current and expected behavior of the fire." |
| ALL | FIRE BEHAVIOR | Conduct thorough assessments before starting work. Ensure LCES is in place. Provide additional briefing on drought related fire behavior and areas of high concentration of hazard trees. Increase the level of SA. Provide additional briefing for new resources and maintain communications |
| ALL | LINE CONSTRUCTION | Follow the line construction protocols and safety precautions for direct and indirect line construction. Watch footing and spacing between firefighters, especially those working below. Make sure LCES is in place. Follow the "Downhill Line Construction Checklist" on IRPG page 9. Use caution when working above any personnel. Evaluate necessity to send personnel in areas with limited access. |
| ALL | TRAFFIC HAZARDS AND DRIVING | Practice "Defensive Driving" techniques. Wildlife is a common hazard on the roadways, be prepared for it. Always use headlights. Use warning lights when working on roads or traveling in smoke. Observe posted speed limits. Icy road conditions. Blowing snow with poor visibility is possible. Reduce your speeds in wet, snowy, & icy conditions. These conditions are hazardous. |
| ALL | COMMUNICATIONS | Share your Situational Awareness (hazards, changes, etc.) to those who also have a need. Radio Communications may be poor in some areas: use human repeaters as needed. Ensure all personnel are familiar with the incident and the IAP communications plans. Make sure all resources have radios cloned appropriately. Ensure that non-agency resources understand radio use and procedures. |
| ALL | FATIGUE / COMPLACENCY | HYDRATE before, during and after your shift. Monitor ALL resources for signs of fatigue. Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. Take steps (switching of assignments, training opportunities during slow periods, etc.) to maintain situational awareness for the duration of the incident |
| ALL | AIR OPERATIONS | Do not plan on air resources for tactical support or medical transportation. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. |
| ALL | HEAVY EQUIPMENT OPERATIONS | Ensure communications are established with operators. Ensure ground personnel have safety illumination, with light-sticks being the minimum. Maintain a 50'-100' exclusion area around equipment. In timber increase safety distance to 2 ½ times canopy height. |
| ALL | HAZARD / DANGER TREES | Follow Hazard Tree Safety Guidelines (IRPG p.22-23). Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled. Be especially alert around snags during wind events. Large green trees can also be dangerous. |
| ALL | ATV/UTV OPERATIONS | All operators need to be agency qualified. Helmets are mandatory for all operators and passengers. Seat belts are mandatory for all operators and passengers. All ATV & UTV operators are expected to operate these vehicles at safe speeds and in a safe manner. Operators are expected to use additional caution when operating these vehicles in exceptionally rough terrain, and in wet snowy or icy conditions. |
| ALL | ENVIRONMENTAL HAZARDS | Keep alert for wildlife including, elk, deer, & rattlesnakes. Watch footing and hand placement around rocks. Use caution around gas and power lines. It is hunting season, fire personnel may encounter hunters in the area. Follow all CDC and Agency COVID 19 protocols including mandatory facemask usage, maintaining proper distancing and washing hands often. |
| | IINCIDENT NAME: | Operational Period: 0700-0700 |
| | LUNA FIRE | October 28-29, 2020 DATE AND TIME PREPARED: October 27, 2020 1700 hours |

Wildland Fire COVID-19 Screening Tool

Interim Standard Operating Procedures – 4/15/2020

NOTE: This Screening Tool represents interim guidance. Additional clarification will be coming as soon as it is defined.

DO YOU HAVE ANY OF THESE SYMPTOMS?

Today or in the past 24 hours, have you had any of the following symptoms listed below, in addition to your normal work-related issues?

- Fever, felt feverish, or had chills? Repeated shaking with chills?
- Cough? Shortness of breath or difficulty breathing?
- Muscle pain? Headache? Sore throat?
- New loss of taste and/or smell?

If in doubt about any of these symptoms, consult a Physician.

In the past 14 days, have you had contact with a person known to be infected with the coronavirus (COVID-19)?

Take temperature with touchless thermometer if available

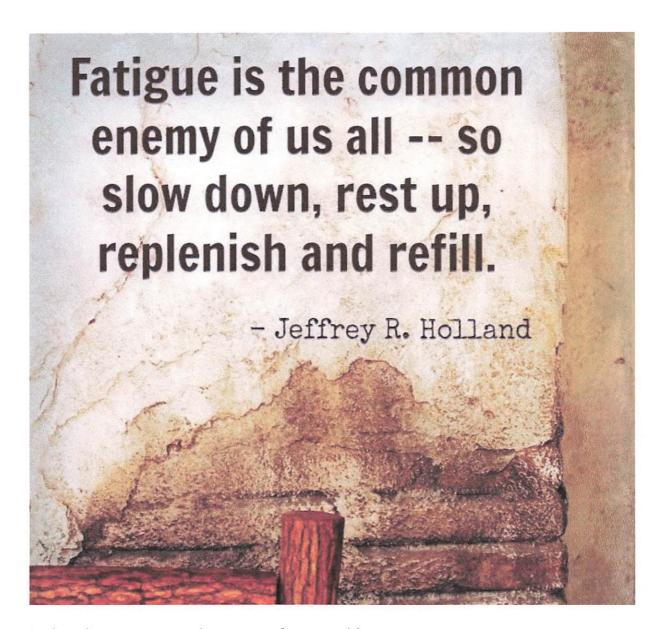
INSTRUCTIONS FOR SCREENING

- If resource is positive for any symptoms prior to mobilization DO NOT MOBILIZE.
- At Entries Consider the adequate number of personnel needed for screening. Although medical
 personnel are ideal, screeners do not have to be medically trained.
- o If resource is positive for any symptoms including fever (over 100.4) at entry **DO NOT ANNOUNCE** ask to step aside.
 - o Escort sick individual to isolation area.
 - o Isolation support personnel should begin documentation. Have sick individual contact Supervisor for further direction.
 - o Notify public health officials.
 - o Have individual transported as appropriate.
 - o Protect and secure any collected Personal Identifiable Information or Personal Health Information.



Human Resource Message

Fatigue



Take this time to take care of yourself.

Andrea Cabida- HRSP- 707-330-9939; <u>andrea.cabida@usda.gov</u>; I am located at in the teacher's lounge at the Mora Camp. Call, text or email me.

LINE ORDER FORM

| | A THE CONTRACT OF THE PARTY OF | NHO PLACED | OPPER | DEI MER + | o (DIV, Helispot, DP, etc.) | MODE of | DEVIVERY |
|--------------|---|-----------------|-------------|--------------|---|---------------|--------------|
| ORDER # | | | · 1 | | leli-Spot, Drop Point, etc. | | elo, pick-up |
| | Received from the Line | DIVS, OPS, | ecc | DIAIRIOH' I | ten-spot, brop t cirry con | | |
| | | | | | | | |
| Order Ro | eceived in Communications By: | | | | | | TIME: |
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| Commen | nications Relayed/Placed the O | nder Tor | | | | | TME: |
| Commu | incations Relayed/Fiaced the O | 1051 104 | ···· | | | | |
| | | | | | | - | ener. |
| Order S | hipped to the Line By (Name): | | | | | | TIME: |
| | | | | | | | |
| ITEM | 16 | | DESCRIPTI | ON | | T A | MOUNT |
| - FIENN | 7-1 | .000 Foot Ho | | | ollowing | | |
| 1 | | | | | . 10ea. 1 ½" Gated Wyes. | | |
| • | | 10ea. 1 %" to 1 | | | | | |
| | | ,000 Foot He | se Lav: Inc | ludes the fo | ollowing | | |
| 2 | | | | | . 20ea. 1 %" Gated Wyes. | ł | |
| _ | | 20ea. 1 ½" to : | | | | | |
| | 3 | ,000 Foot He | se Lay: inc | ludes the fo | ollowing | | |
| 3 | | | | | 2. 30ea. 1 %" Gated Wyes. | | |
| | | 30ea. 1 %" to : | l" Reducers | . 30ea. 1" N | Nozzies. | | |
| ITEM# | REQUESTED ITEM | NFES# | AMOUNT | ITEM# | REQUESTED ITEM | NFES# | AMOUNT |
| 4 | Backpack Pump, 5 gallon | 1149 | | 26 | Batteries, "AA", (package) | 0030 | |
| 5 | Foam, 5 gallon | 1145 | | 27 | Gasoline, Unleaded (gallon) | | |
| 6 | Hose, % inch, 50 ft. length | 1016 | | 28 | Oil, 2 Cycle Mix (quart) | 0341 | |
| 7 | Hose, 1 inch, 100 ft. length | 0966 | | 29 | Diesel, straight (gallon) | | |
| 8 | Hose, 1 1/2 inch, 100 ft. length | 0967 | | 30 | Oil, Bar & Chain (gallon) | 1880 | <u> </u> |
| 9 | increaser, %" to 1" | 2235 | | 31 | Fusees (box) | 0105 | |
| 10 | Increaser, 1" to 1 %" | 0416 | | 32 | Torch, Drip Torch ea. | 0241 | |
| 11 | Nozzle, Garden ¾ inch | 0136 | | 33 | Mix, Drip Torch 3-1, 5 gal | | |
| 12 | Nozzle, Forester, 1" | 0024 | | 34 | Flagging, Ribbon, Color/Roll | | |
| 13 | Nozzie, KK Type, 1" | 1081 | | 35 | Washcloth, Waterless | 0206 | |
| 14 | Nozzie, KK Type, 1 %" | 1082 | | 36 | Water, Cubi, 5 gallon ea. | 0048 | |
| 15 | Reducer, 1" to %" | 0733 | | 37 | Water, Bottled, (case) | | |
| 16 | Reducer, 1 %" to 1" | 0009 | | 38 | Sports Drink, Gatorade (case) | 1842 | <u></u> |
| 17 | Tee, Hoseline, 1"x1"x %" | 1809 | | 39 | Food, MRE's (12 per Box) | 0870 | |
| 18 | Tee, Hoseline, 1"x1"x 1" | 2240 | | 40 | Pump Kit, High Pressure Pump, High Pressure | 01/48 | |
| 19 | Tee, Hoseline, 1 ½" x 1 ½" x 1" | | | 41 | Pump, High Pressure Pump Kit, Light Weight | 0670 | |
| 20 | Wye, Gated, %" inch | 0904 | | 42 | Sprinkler Kit | 1048 | |
| 21 | Wye, Gated, 1" Wye, Gated, 1%" | 0259 | | 45 | Pump Kit, Volume | 6041 | |
| 22 | | 0231 | | 45 | Mop-Up Kit | 0772 | |
| 23 24 | Tank, Collapsible. Capacity Gallons? | + | | + 45 | I IND-OP ME | 1 7772 | |
| | Tank, Folding/Frame. Capacity ?? | 0001 | | | | + | |
| 25 | Wrap, Structure (roll) | 0881 | | | l | | <u> </u> |

| Date and Time Needed: | Point of Contact at Delivery Location: |
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FINE OBDEB FORM

| ···· | | | | | | | |
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| L | | | | | T880 | Mrap, Structure (roll) | S2 |
| | | | | | | Snk, Folding/Frame. Capacity ?? | |
| | 2770 | Mop-Up Kit | 42 | | | ank, Collapsible, Capacity Gallons? | |
| | T#09 | Pump Kit, Volume | th | | OSSI | Wye, Gated, 1 %" | |
| | 2003 | Sprinkler Kit | 43 | | 6570 | Wye, Gated, 1." | |
| | 0490 | Pump Kit, Light Weight | 77 | | 1060 | Wye, Gated, K" inch | |
| | 8410 | Pump, High Pressure | Th | | 0530 | ee, Hoseline, 1 %" x 1 %" x 1" | |
| | 0780 | Pump Kit, High Pressure | OÞ | · | 2240 | ee, Hoseline, 1"x1"x 1" | |
| | 1842 | Food, MRE's (12 per Box) | 68 | | 608I | ee, Hoseline, 1"x1"x %" | |
| | CVOV | Sports Drink, Gatorade (case) | 38 | | 6000 | teducer, 1 %" to 1" | |
| | | Water, Bottled, (case) | ZΣ | | EELO | teducer, 1" to %" | |
| | 8400 | Water, Cubi, 5 gallon ea. | 98 | | Z80T | loszie, KK Type, 1 %" | |
| | 9020 | Washcloth, Waterless | SE | | TOOT | iozzie, KK Type, 1" | |
| | 3000 | Flagging, Ribbon, Color/Roll | 34 | | 0054 | lozzle, Forester, 1" | 12 |
| | | Mix, Drip Torch 3-1, 5 gal. | 33 | | 9ET0 | iozzle, Garden % inch | II |
| | 0541 | Torch, Drip Torch ea. | 32 | | 9110 | ncreaser, 1" to 1 %" | I OT |
| | SOTO | Fusees (box) | TE | | 2235 | ncreaser, %" to 1." | 1 6 |
| | 1880 | Oil, Bar & Chain (gallon) | Œ | | <i>L</i> 960 | lose, 1 % inch, 100 ft. length | 1 8 |
| | | (nolleg) thaiste (gallon) | 62 | | 9960 | lose, 1 inch, 100 ft. length | 1 4 |
| | THEO | Oil, 2 Cycle Mix (quart) | 28 | | 9TOT | lose, % inch, 50 ft. length | 1 9 |
| | | Gasoline, Unleaded (gallon) | LZ. | | SPIT | osm, 5 gallon | 1 5 |
| | | | | | | | |
| | ((TELLE) | [996)Den] "66" soirattes | 9 Z | | 64LL | sckpsck Pump, 5 gallon | |
| TNUOMA | 0E00 | Betteries, "AA", (package) | TEM# | TNUOMA | MESE | METI GETZELICER | TEM# |
| TNUCMA | | A Yilea, 1 %" Gated Wyes. Joszies. Joszies. Joszies. BEQUESTED ITEM | 100' Hose 20ea. 1" N 100' Hose 30ea. 1" N 100' Hose |) lengths, 1" x 1" Reducers. 10se Lay: Incl 1 lengths, 1" x 1" Reducers. | NEES# 100, Hose 30, H | No lengths, 1 %" to 100 oct 10 | |
| TNUOMA | | 10ea. 1 %" Gated Wyes. Mowing Joszles. 10ea. 1 %" Gated Wyes. Mowing 10exing | 100, Hose 100, H | 1" Reducers. Jengths, 1" x 1" Reducers. Jengths, 1" x Jengths, 1" x | O' Hose, 10 100 Foot H 100 Foot H 100 Foot H 100 Foot H 100 Foot H 100 Foot H 100 Foot H | 30 lengths, 1 %" x 10 30 lengths, 1 %" x 10 31 32 32 33 lengths, 1 %" x 10 32 32 33 lengths, 1 %" x 10 | \$ #METIT |
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| | UNIT | LOG (ICS 214) | | | | | | | | |
|------------------------------------|------|------------------------|--|-----------|----------|---------------|--|--|--|--|
| 1. Incident Name: | | 2. Operational Period: | Date From: | | | 10/29/20 | | | | |
| Luna I | Fire | | Time From: | 0700 | Time To: | 0700 | | | | |
| 3. Unit Name/Designators | | 4. Unit Leader | (Name and ICS | Position) | | | | | | |
| 5. Personnel Assigned/Designat | tors | | | | | | | | | |
| NAME | | ICS POSITION | | HOME I | BASE | | | | | |
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| 6. Activity Log (Continue on Rever | rse) | | | | | | | | | |
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| 7. Prepared By: | | Date/Time: | | | | NIMS IAP | | | | |

| UNIT LOG CONT. (ICS 214) | | | | | | | | | | |
|------------------------------|------------------------|--------------------------|------------------|----------------------|---|--|--|--|--|--|
| Incident Name: Luna Fire | 2. Operational Period: | Date From: Time From: | 10/28/20 0700 | Date To: Time To: | 10/29/20 0700 | | | | | |
| 6. Activity Log | | | J. J. | | | | | | | |
| TIME | MAJOR E | VENTS | | | | | | | | |
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| 7. Prepared By: | Date/Time: | | | | NIMS IAP | | | | | |

| MEDICAL PLAN | 1. INCIDENT NAME: Luna Fire | | 2. DATE PREPARED: 3. October,27, 2020 | | terroring a require among 6 (6) | | | 4. OPERATIONAL PERIO 10/28/20 - 10/29/20 070 | | DD 00-0700 | | | |
|------------------------------------|---|----------------|--|--|---------------------------------|--|--|---|---------------------------------------|---------------|---------------------|-----|---------|
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| MEDICAL AID S | 5. INCIDENT MEDICAL AID STATIONS LOCATION | | | | | | | | ALS | | | | |
| WEDIOAEAID CIATIONS | | | LOOMION | | | | | | YE | | NO | | |
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| | Marine | | | 6. TRA | NSPORTAT | TION | | | | | | | |
| | | | | A. Amb | ulance Sen | vices | | | | | | | |
| NAME | | | LOCATION PHONE | | | | | · · · · · · · · · · · · · · · · · · · | ALS | | | | |
| | | | PL UNIQUE DE PARTE | | | | 100000000000000000000000000000000000000 | | | YE | S | NO | |
| AMBO 4 Rio Rancho FD | | | Mora Base Camp | | | | Command | | | XX | | | |
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| | | | | B. AIR | AMBULAN | ICE | | | | | | | |
| NAME | | | LOCATION | | | | | | AL | S | BLS | | |
| Taos Dispatch Center | | | (575) 758-6208 | | | | | | | | | | |
| Careflight-16 | | | Taos | | | | | | | XX | | | |
| Classic Air | | | Los Alamos | | | | | | | XX | | | |
| National Guard (Hoist) | | | Santa Fe | | | | | | X | | | | |
| | | | | | HOSPITALS | | | | | | | | |
| NAME | ADDRESS | | | TRAVEL TIME PHONE AIR GRND | | | HONE | TRAUMA HELI | | | IPAD BURN CENTER | | |
| | | | | AIR | GRIND | | | Yes | No | Yes | No | Yes | No |
| | | 244 Lamas Dhid | NE | | | | | 163 | 140 | 163 | 140 | 163 | 140 |
| UNM Hospital | 2211 Lomas Blvd. NE Albuquerque, NM. 87106 | | | 1 1 | (505) 070 0444 | L-1 | | xx | | xx | | | |
| | 35°05. 2790'N, 106°37.1151'W | | | | (505) 272-2111 | | | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | ,,,, | | |
| | 1397 Weimer Rd. Taos, NM 87571. 36°22.0618' N, 105°34.6448' W | | | | (575) 751-5835 | | | | | | | | |
| Holy Cross Hospital | | | | | | 751-5835 L-4 | | XX | | | XX | | |
| | | | 6448' W | | | (373) 731-300 | | | | | | | |
| Alta Vista Regional 104 Legion Dr. | | | 701 | | | (505) | 426-3502 | | XX | | XX | 1 | XX |
| Las Vegas NM 87 | | UI | | | / | Commence of the commence of th | | | | | | | |
| | | | | | | | | | | | | - | |
| | | | | | | | | | | | | | |
| | | | 8 MEDI | CAL EME | RGENCY | POCEDI | IDES | The same of the same of | | | | | |

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red- life threatening emergency trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Luna Communications:
 - Division Supervisor or POC* will run "Medical –Emergency" on the Command frequency.
 - Division Supervisor of POC* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG.

POC* (Point of Contact) and/or Operations

LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 2/Yellow and Priority 3/Green Patients <u>do not</u> trigger Incident within Incident (IWI).
- Division Supervisor contacts Communications:
 - Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or POC* will use "Medical Incident Report" worksheet on page 118 -119 of the IRPG.

IN-CAMP - 24 HOUR MEDICAL

Contact Taos Dispatch Center (575) 758-6208

9. PREPARED BY MEDL – Jeff Carlon 10. REVIEWED BY SOF1- Brian Savage

Bein Savage

ICS 206

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 COMMUNICATIONS

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

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

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

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)
"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

| Severity of E | mergency | □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. | | | | | | | | |
|---------------------------------------|---------------------------|---|--|---|---|----------|--|--|--|--|
| | - | | | | | | | | | |
| Transport Priority (priority 1, 2, 3) | | | | | | | | | | |
| | | ☐GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. | | | | | | | | |
| Nature of Injury or Illness | | | | Brief S | ummary of Injury or Illne | 988 | | | | |
| & Mechanism of Injury | | | | 1 | (Ex: Unconscious, Struck by Falling Tree) | | | | | |
| | | Air Ambulance / Short Haul/Hoist | | | | | | | | |
| Transport Request | | | | Ground Ambulance / Other | | | | | | |
| Patient Lo | cation | | | Descriptive Location & Lat. / Long. (WGS84) | | | | | | |
| Incident N | lame | | | Geographic Name + "Medical" (Ex: Trout Meadow Medical) | | | | | | |
| On-Scene Incident | Commander | | | Name of o | Name of on-scene IC of Incident within an | | | | | |
| | | | | | Incident (Ex: TFLD Jones) | | | | | |
| Crew Patier | nt Care | | | N | Name of Care Provider (Ex: EMT Smith) | | | | | |
| 3. INITIAL PATIENT | ASSESSMENT: Comp | ete this section for each patie | ent as applicable (start with the most s | severe patient) | (200 200 200 200 200 200 200 200 200 200 | | | | | |
| Agency Affiliation: (N | O PATIENT NAMES) | Federal | Contractor | Local Go | vernment | | | | | |
| Patient Assessment: | Age: | Weight: | Chief Complaint: | | | | | | | |
| (If pertinent to Injury) | Skin Signs: (color | moisture/temp) | Level of Consciousness: | BP: | HR: Respirati | ons: | | | | |
| Treatment: | | | | | | | | | | |
| 4. TRANSPORT PLA | N: | | | | | | | | | |
| Evacuation Location | (drop point, intersection | n, helispot, Lat. / Long, l | hazards) Patient's ETA to | o Location: | | | | | | |
| 5. ADDITIONAL RES | OURCES / EQUIPME | T NEEDS: | | | | | | | | |
| | | | rauma Bag - IV/Fluid(s) - Splints | - Rope rescue - Wheel | led litter - HAZMAT - Exti | rication | | | | |
| 6. COMMUNICATIO | NS: Identify State Air | Ground EMS Frequenc | cies and Hospital Contacts a | s applicable | ······································ | | | | | |
| Function | Channel Name/Number | Receive (RX) | Tone/NAC * | Transmit (TX) | Tone/NA | (C * | | | | |
| COMMAND | | | | | | | | | | |
| AIR-TO-GRND | | | | | | | | | | |
| | - | - | | | | | | | | |
| 7. CONTINGENCY: | Onsiderations: If nrima | v ontions fail what action | ns can be implemented in conjun | | | | | | | |
| Be | thinking ahead. | y opoons ran, what accor | ns can be impremented in conjun | icuon with primary evac | uauon memog? | | | | | |
| 8. ADDITIONAL INF | DRMATION: Updates/C | hanges, etc. | | | 14 (111-1) | | | | | |
| | | | | | | | | | | |

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert - Keep Calm - Think Clearly - Act Decisively *** Follow up with MEDL upon return to ICP ***