

Incident Action Plan

Paint Mine Fire

UT-RID-1902266
PDMJ8V (1502)

Thursday, August 8, 2019

Brian Frisby, IC
Lyndsay Fonger, IC (T)

For GIS points please provide in the following format:
Degrees and decimal minutes (ie. 37° 48.32' N 113° 24.44' W)

**** Please send all GIS data for rehab to Blaine Tarbell: btarbell@blm.gov ****

Incident Maps



INCIDENT OBJECTIVES (ICS 202)

| | | |
|---|---|--|
| 1. Incident Name: | 2. Operational Period: DAY | |
| PAINT MINE | Date/Time From: 08/08/2019 0630 THU | Date/Time To: 08/08/2019 2230 THU |
| 3. Objective(s): | | |
| Priorities: | | |
| Provide for firefighter and public safety through the use of sound risk management and hazard mitigation | | |
| Maintain and improve relationships with local communities and public by minimizing the impacts to private lands, utility corridors, and natural resources through suppression actions | | |
| Strategy: | | |
| The Paint Mine Fire is being managed through full suppression efforts | | |
| Objectives: | | |
| 1. Provide protection to the Mona sub-station utilizing direct or indirect actions as needed | | |
| 2. Implement and document any rehabilitation efforts that are needed | | |
| 4. Operational Period Command Emphasis: | | |
| Identify and secure hot spots along fire perimeter | | |
| Utilize crews for dozer line rehabilitation | | |
| Support initial attack as needed | | |
| General Situational Awareness: | | |
| Road conditions may deteriorate with weather and use. Be aware of road conditions and potential hazards such as: dust, surface wear, and shared use with the public | | |
| Expect an increase in precipitation and lightning tomorrow. Review the 215a especially the section discussing the mitigations for the hazards of thunderstorms | | |
| 5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> | | |
| Approved Site Safety Plan(s) Located at: | | |
| 6. Incident Action Plan (the items checked below are included in this Incident Action Plan): | | |
| <input checked="" type="checkbox"/> ICS 202 | <input type="checkbox"/> ICS 207 | Other Attachments: |
| <input checked="" type="checkbox"/> ICS 203 | <input type="checkbox"/> ICS 208 | <input checked="" type="checkbox"/> SAFETY MESSAGE |
| <input checked="" type="checkbox"/> ICS 204 | <input type="checkbox"/> ICS 220 | <input checked="" type="checkbox"/> 214 UNIT LOG |
| <input checked="" type="checkbox"/> ICS 205 | <input type="checkbox"/> Map/Chart | <input checked="" type="checkbox"/> ICS 206 WF |
| <input checked="" type="checkbox"/> ICS 205A | <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents | <input type="checkbox"/> _____ |
| <input checked="" type="checkbox"/> ICS 206 | | |
| 7. Prepared by: ADAM HOWES | Position/Title: PSC3(T) | Signature: |
| 8. Approved by Incident Commander: | Name: LYNDSAY FONGER | Signature: |
| ICS 202 | IAP Page | Date/Time: 08/07/2019 2000 |

ORGANIZATION ASSIGNMENT LIST (ICS 203)

| | | | |
|--|---|--|--------------------------------------|
| 1. Incident Name: | | 2. Operational Period: DAY | |
| PAINT MINE | | Date/Time From: 08/08/2019 0630 THU | Date/Time To: 08/08/2019 2230 THU |
| 3. Incident Commander(s) and Command Staff: | | | |
| IC/UC | FRISBY, BRIAN HAROLD SALVATORE FONGER, LYNDSEY (T) | | |
| SAFETY OFFICER | FULLMER, DONALD G | | |
| INFORMATION OFFICER | YARDLEY, KAYLI | | |
| 4. Agency/Organization Representative(s): | | | |
| Agency/Organization | Name | | |
| BLM-WDD FILLMORE | MIKE GATES | | |
| BLM-WDD AFMO | GARY BISHOP | | |
| STATE OF UTAH | FRED JOHNSON | | |
| JUAB COUNTY FIRE WARDEN | CHRIS LEWIS | | |
| 5. Planning Section: | | | |
| CHIEF | HOWES, ADAM (T) | | |
| 6. Logistics Section: | | | |
| CHIEF | DODDS, STEVEN M HUNT, SHAYNE (T) | | |
| MEDICAL UNIT | COLE, MICHAEL V | | |
| FOOD UNIT | | | |
| 7. Operations Section: | | | |
| OPS SECTION CHIEF | BERGFELD, JEFFREY STEVENS, ROYCE WILLIAM (T) | | |
| | | | |
| DIVISION/GROUP | DIV A | FRAUGHTON, KORBY (T) | |
| 8. Finance/Administration Section: | | | |
| CHIEF | HUNTSMAN, JAMES | | |
| TIME UNIT | BALLARD, VANESSA ASHTON, WESLEY (T) | | |
| | | | |
| 9. Prepared By: | Name: ADAM HOWES | Position/Title: PSC3(T) | Signature: |
| ICS 203 | IAP Page | Date/Time: 08/07/2019 1626 | |



SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



SAFETY THOUGHT

Safety is a Learning Experience: Learn from others (their tips and experiences), Learn from your mistakes (minor accidents and close calls), Learn from the mistakes of others, Learn from research (e.g., common factors)

MAJOR HAZARDS AND MITIGATIONS

- | | |
|---|---|
| <ul style="list-style-type: none"> • Dehydration—Drink lots of water with electrolytes • Rocky, rough terrain--falls/slips • Light, flashy fuels - potential for flare-ups/high ROS • Strong/changing winds - Ensure LCES is in place | <ul style="list-style-type: none"> • Driving-- Lights on, glare, seatbelts, chock blocks, livestock/wildlife on roads, appropriate speeds. Expect the unexpected – Drive Defensively • Thunderstorms/Lightning hazard - Shelter, keep dry |
|---|---|

PROVIDE FOR SAFETY FIRST (Firefighting Order #10)

Are we increasing the odds that everyone goes home safe and sound?

Not if we are accepting unnecessary risk!

*Risk = hazard probability X severity of consequences
of going bad if it goes bad*

| | | | | |
|---|------------------|----------|--------------|---------------|
| P R O B A B I L I T Y | H I G H | MITIGATE | STOP | |
| | | LOW | MITIGATE | |
| | | | LOW SEVERITY | HIGH SEVERITY |



Values – What is being threatened and how important is it really?

Options – Are there alternatives to meet our objectives that require less risk?

Outcome – What is the probability we can make a difference?

Role – Are we operating within our responsibility and training?

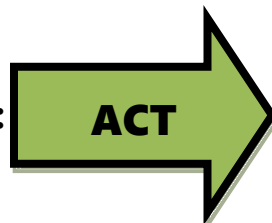
No resource is worth an injury or your life!

Apply the Risk Management Process – IRPG pg. 1

- Step 1 – Identify Hazards (Situation Awareness)
- Step 2 – Assess Hazards (probability & severity)
- Step 3 – Develop Controls (make risk decisions)
- Step 4 – Implement Controls (ensure they are followed)
- Step 5 – Evaluate (efficacy and need for change)



Then, and only then:



INCIDENT SAFETY ANALYSIS (215a)

| INCIDENT NAME PAINT MINE FIRE | | DATE & TIME 08/06/2019 17:00 | PREPARED BY Don Fullmer, Safety Officer | OPERATIONAL PERIOD FROM 08/06/19 UNTIL REVISED |
|---|--|---|--|---|
| DIV | HAZARDS/RISKS | MITIGATIONS | | |
| All | Driving & Traffic Narrow, winding roads; visibility; distractions; backing; other traffic; steep grades; traction. | Practice "Defensive Driving" techniques at all times (expect unexpected). Use Driving LCES (headlights, Chock blocks, Emergency brake, Seat belts). Use spotters/honk when backing. Observe posted speed limits and appropriate speeds for conditions. 3 second plus following distance (plus for gravel/dirt roads, dust, heavy equipment traffic, etc.). Avoid distractions (eating, radio, phones). Clear windshields, windows, mirrors, and light covers. Expect sun glare in morning/evening. Recon on foot/use spotters for rough sections of roads/trails to avoid obstacles/hazards. Use appropriate vehicles for adverse conditions (e.g., 4X4, UTVs). | | |
| All | Wildlife/Livestock Deer/livestock; rattlesnakes; bees & wasps; ticks & disease trans. | Watch for deer, antelope, and livestock along roadways especially in mornings and evenings. Be alert for rattlesnakes – avoid and pass word along. Look for ticks crawling on clothing and check body after shift. Canvas crewmembers for any with known bee/wasp allergic reactions. Ensure crew members have medication pens if needed provide Benadryl in advance in case. Provide Advanced Life Support, use multi-dose epi, and airway protection if shock develops. | | |
| All | Communications | Maintain communications with all field going personnel (report dead spots/challenges occurring in field); utilize radio checks to ensure equipment operability and inter-function; ensure all know frequency and protocol for contacting resources (ICS-205). | | |
| All | Terrain Slips/trips/falls; Uneven ground; steep slopes; loose rocks and soil. | Be cognizant of uneven terrain. Watch footing; yell warnings for kicked loose, rolling materials; PPE appropriate footwear & hand protection; appropriate personnel spacing (8-10 feet when working & walking); proper tool carrying and tossing if falling. Utilize terrain features to increase probabilities of success. Be aware of travel times to safety zones and adjust escape routes & safety zones as necessary. | | |
| All | Dehydration & Heat Related Illness dehydration, heat stress, heat stroke | Hydrate before, during, and after work: Before work - extra fluids to prepare for heat; While working drink at least 1 quart per hr. (1-2 for those engaged in arduous tasks)—drink throughout the day, not all at once. Avoid hyponatremia (abnormally low concentration of electrolytes in the blood) by using a balance of water with sports drinks (2 or 3 to 1) or eat foods containing sodium and potassium along with water. After work continue to drink to replace fluids. Signs of dehydration include rapid heart rate, weakness, excessive fatigue, and dizziness. LET SUPERVISOR KNOW BEFORE MORE SERIOUS CONDITIONS DEVELOP. | | |
| All | Safety Zones & Escape Routes | Ensure safety zone accessibility and adequacy. Ensure safety zones and escape routes are identified and communicated to all. Be aware of travel times to safety zones and adjust escape routes & safety zones as necessary. Refer to IRPG pgs 7-8. | | |
| All | Strong/Changing Winds | Wind increases or changes in direction can cause rapid changes to fire behavior in the light, flashy fuels prevalent on the fire. Be prepared for strong downslope & thunder cell outflow winds. Anticipate rapid rates of spread in planning realistic escape routes & safety zones. | | |
| All | Unplanned Public Interaction | Be alert to non-fire personnel in areas with suppression personnel including livestock operators. Post lookouts in areas with public to avoid conflict with mission tasks. | | |
| All | Aviation Resource Use | Follow "Aviation Watch-Out Situations" (IRPG page 44). Don't plan exclusively on air resources for medical transport or resupply. Visibility may be impaired. Have a backup plan. Refer to IRPG for directing bucket drops (IRPG page 57). Ensure positive communication with all air resources. Keep personnel out of drop zones. Use clear concise statements when directing aircraft. Use clock directions from pilot's perspective. | | |
| All | Chainsaw Use & Hazard Trees | Exercise situational awareness of where cut material will go/possible associated reactions. Only operate chainsaws within current qualifications and expertise. Employ all appropriate PPE for sawyers and swampers. Use lookouts/spotters as needed. Follow "Procedural Felling Operations" on IRPG pg 79. On hazard trees deemed to be unsafe to cut, flag off and designate a "No Work Zone". Follow hazard tree safety guidelines on IRPG pgs 22-23. | | |
| All | Thunderstorms | Take precautions as soon as you see lightning or hear thunder; take shelter and do not resume work in exposed areas until 30 minutes after storm activity has passed. Take shelter in a vehicle or building. If such shelter is unavailable, follow precautions given in IRPG pg 21. For an explanation of forecast Lightning Activity Level (LAL) see IRPG pg 69. | | |
| All | Injury & Medical Emergency | Assist injured employee with appropriate medical care: Follow Medical Incident Report and medical protocol as outlined in ICS-206 and IRPG pgs 105-119. | | |
| All | Powerlines | Be aware & communicate powerline hazards to all resources. Normal tactics apply when fire is >100 ft from transmission lines. Heavy smoke/flames can cause arcs to ground within 100 ft, abandon direct attack within 100 ft in these conditions. For additional hazards/practices see IRPG pgs 24-25. | | |
| All | Other Risks Encountered | Use risk management process to: 1 identify hazards, 2 assess potential probability, 3 develop mitigation measures, 4 implement mitigation measures, and 5 re-analyze as the situation and risks change and for efficacy of mitigation measures. PUT LIFE FIRST – STOP, THINK, TALK THEN ACT TO HELP ELIMINATE UNNECESSARY RISK EXPOSURE. | | |

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

| | | | | | | |
|---|---------|---|---|----------------------------------|------------------------|----------------------|
| 1. Incident Name: | | | 3. | | | |
| PAINT MINE | | | Branch: | | Division/Group: | |
| 2. Operational Period: DAY | | | | | A | |
| Date/Time From: 08/08/2019 0630 THU | | Date/Time To: 08/08/2019 2230 THU | | | | |
| 4. Operations Personnel | | | | | | |
| OPERATIONS CHIEF | | BERGFELD, JEFFREY STEVENS, ROYCE WILLIAM (T) | | DIVISION/GROUP SUPERVISOR | | FRAUGHTON, KORBY (T) |
| | | | | | | |
| 5. Resources Assigned this Period | | | | | | |
| Strike Team / Task Force / Resource Designator | | LWD | Leader | Number Persons | Drop Off PT./Time | Pick Up PT./Time |
| UTAH COUNTY #2 HC2I | | 08/17 | SIEBACH, ANDREW | 22 | | |
| ENGINE 621 ENG6 | | 08/17 | MOLL, ANTHONY T | 3 | | |
| ENGINE 5424 ENG4 | | 08/17 | STOVER, KODY | 3 | | |
| TNT DOZER DOZ2 | | 08/15 | MESSERSMITH, TERRY | 2 | | |
| WT 5203 WTT1 | | 08/20 | STEVENS, SPENCER | 1 | | |
| 6. Control Operations/Work Assignments: | | | | | | |
| Secure and improve fire perimeter Repair resource damage as needed Rehab interior dozer lines | | | | | | |
| 7. Special Instructions: | | | | | | |
| Identify and report resource damage locations | | | | | | |
| 8. Division/Group Communication Summary | | | | | | |
| Function | Channel | RX Frequency N/W | RX Tone/NAC | TX Frequency N/W | TX Tone/NAC | Mode |
| COMMAND | 4 | 172.4375 | | 166.000 | 107.2 | A |
| SECONDARY COMMAND | 6 | 169.9750 | | 164.7000 | 107.2 | A |
| TACTICAL | 10 | 166.9625 | | 166.9625 | | A |
| AIR TO GROUND | 14 | 168.1500 | | 168.1500 | | A |
| AIR TO GROUND | 16 | 155.3400 | | 155.3400 | 156.7 | A |
| 9. Prepared By (Resource Unit Leader) | | | Approved By (Planning Section Chief) | | Date | Time |
| ADAM HOWES PSC3(T) | | | LYNDSAY FONGER ICT3(T) | | 08/07/2019 | 2000 |

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

| | | | | | |
|--------------------------|--|-------------------------------|---------------------------------|-----------------------------------|-------------------------------|
| 1. Incident Name: | | 2. Date/Time Prepared: | | 3. Operational Period: DAY | |
| PAINT MINE | | Date: 08/07/2019 | Date/Time From: 08/08/2019 0630 | THU | Date/Time To: 08/08/2019 2230 |
| | | Time: 1519 | | | THU |

4. Basic Radio Channel Use:

| Zone Group | Ch # | Function | Channel Name/Trunked Radio System Talkgroup | Assignment | RX Freq | RX Tone/NAC | TX Freq | TX Tone/NAC | Mode (A, D, or M) | Remarks |
|------------|------|---------------|---|------------|----------|-------------|----------|-------------|-------------------|---------|
| | 4 | COMMAND | BLM LEVAN N1 | COMMAND | 172.4375 | | 166.000 | 107.2 | A | |
| | 6 | COMMAND | FIRE LEVAN | SECONDARY | 169.9750 | | 164.7000 | 107.2 | A | |
| | 10 | TACTICAL | TAC 2 | DIV A | 166.9625 | | 166.9625 | | A | |
| | 14 | AIR TO GROUND | AIR/GND 21 | A/G | 168.1500 | | 168.1500 | | A | |
| | 16 | AIR TO GROUND | V MED 28 | VMED | 155.3400 | | 155.3400 | 156.7 | A | |

5. Special Instructions:

| | |
|--|------------------|
| 6. Prepared By (Communications Unit Leader) | Name: ADAM HOWES |
| Signature: | |
| ICS 205 | IAP Page |
| Date/Time: 08/07/2019 1519 | |

FREQUENCIES AND REPEATER MAP FOR KING HANDHELD AND MOBIL RADIOS

Current as of 02/21/2019 (Valid until updated)

* = Repeater freq

| CH | RIFC – FM (KING) | RX | TX |
|----|------------------|----------|-----------|
| 1 | FOREST | 172.2500 | 172.2500 |
| 2 | FOREST-R | 172.2500 | 165.0125* |
| 3 | BLM-N1 | 172.4375 | 172.4375 |
| 4 | BLM-R-N1 | 172.4375 | 166.0000* |
| 5 | BLM-R-N2 | 172.6250 | 164.9500* |
| 6 | FIRE-R | 169.9750 | 164.7000* |
| 7 | S.O.A.R | 168.7750 | 164.9125* |
| 8 | S.O.A.R2 | 173.0625 | 163.1625* |
| 9 | TAC1 | 166.5000 | 166.5000 |
| 10 | TAC 2 | 166.9625 | 166.9625 |
| 11 | TAC 3 | 169.3625 | 169.3625 |
| 12 | TAC 7 | 169.9000 | 169.9000 |
| 13 | A/G 18 | 168.0125 | 168.0125 |
| 14 | A/G 21 | 168.1500 | 168.1500 |
| 15 | ST-FIRE | 154.2800 | 154.2800 |
| 16 | VMED | 155.3400 | 155.3400 |

Forest-R

- TxTone 1=Whitepine 110.9
- TxTone 2=Delta 123.0
- TxTone 3=Delano 131.8
- TxTone 4=Terral 136.5
- TxTone 5=Mineral 146.2
- TxTone 6=Black Rg 156.7
- TxTone 7=Parker Rg 167.9
- TxTone 8=Ellen 103.5
- TxTone 9=Tidde 100.0
- TxTone 11=Dutton 114.8

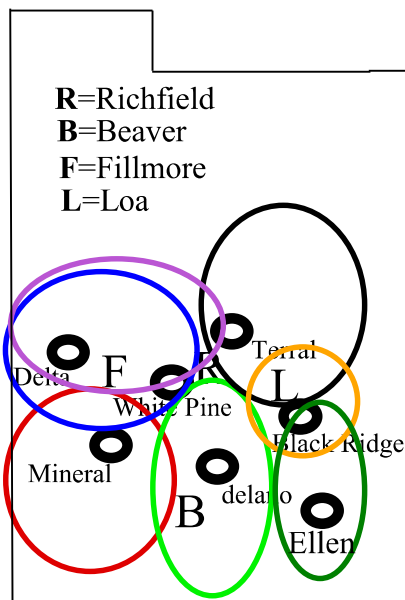
FIRE-R

- TxTone 1=Whitepine 110.9
- TxTone 5=Mineral 146.2
- TxTone 10=Levan 107.2

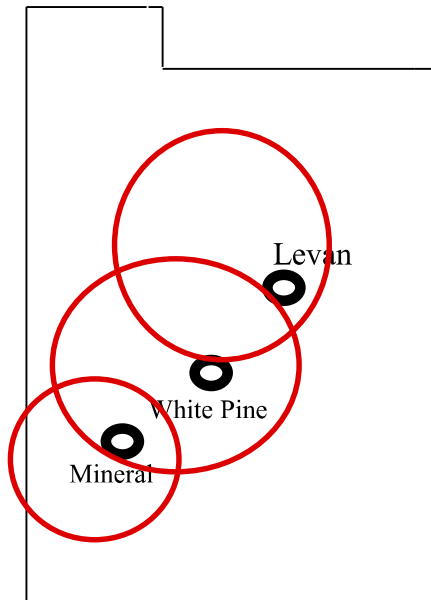
VMED Tone 6 = 156.7

BLM-R

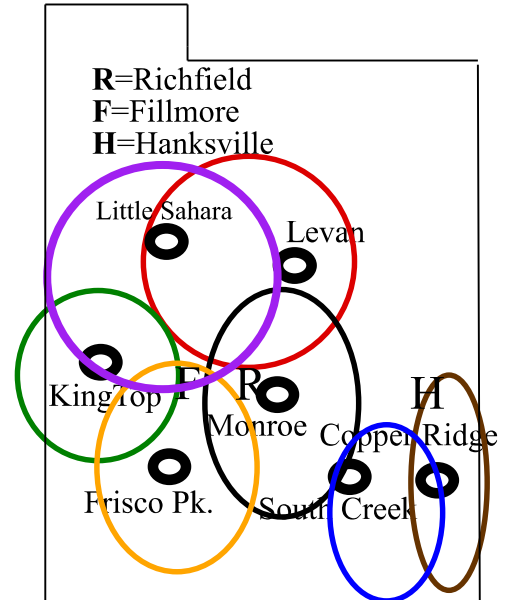
- Tx Tone 9= South CreekN2 100.0
- Tx Tone 2= Little SaharaN1 123.0
- Tx Tone 3=Copper RidgeN2 131.8
- Tx Tone 4= Monroe Mt.N2 136.5
- Tx Tone 10= LevanN2 107.2
- Tx Tone 6= Frisco PkN1 156.7
- Tx Tone 8= WhitepineN2 103.5
- Tx Tone 7= King TopN1 167.9
- Tx Tone 8= WhitepineN1 103.5
- Tx Tone 10= LevanN1 107.2



Forest Service-R



Fire-R



B.L.M.-R

MEDICAL PLAN (ICS 206 WF)

| | |
|--------------------------|---------------------------------------|
| 1. Incident/Project Name | 2. Operational Period |
| PAINT MINE | Date/Time 08/08/2019 0630-2230 |

| 3. Ambulance Services | | | |
|-----------------------|---|-----------------------|---------------------------------------|
| Name | Complete Address | Phone & EMS Frequency | Advanced Life Support (ALS) Yes No |
| Juab County EMS | Nephi, UT | 911 | YES Paramedic |
| | Click here to enter text. | | |

| 4. Air Ambulance Services | | |
|--|----------------------------------|--|
| Name | Phone | Type of Aircraft & Capability |
| LIFE FLIGHT-Intermountain Provo/Salt Lake City/Ogden, UT | 1-800-321-1911 | Augusta Medivac helicopters; Night OPS & Hoist capable; Remember to request HOIST if needed! |
| AIR MED – Nephi, UT | 1-800-453-0120 1-801-581-2500 | Bell 407 & EC 145 Medivac helicopters; Night OPS capable |
| MOUNTAIN STAR AIR CARE Payson, UT | 1-888-282-8778 | AS-350 B3e Medivac helicopter; Night OPS capable |
| | | |

| 5. Hospitals | | | | | | | | | |
|---|--|-------------|------------------------|--------|--------|------------------------------|---|------------------------|-------------------------------|
| Name Complete Address | GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD°MM.MMM' W - Long | | Travel Time Air Gnd | | Phone | Helipad Yes /No | | Facility Level of Care | |
| | Lat: | Long: | VHF: | Air | | Gnd | X | | □ |
| CENTRAL VALLEY MEDICAL CENTER 48W 1500N, Nephi | 39° 43.00' | 111° 49.45' | | 5 min | 15 min | 435-623-3065 435-623-3000 | X | □ | Level 4 |
| MOUNTAIN VIEW HOSPITAL 1000E 100N, Payson | 40° 02.11' | 111° 42.10' | | 15 min | 30 min | 801-465-7000 801-465-7100 | X | □ | Level 3 |
| UTAH VALLEY REG MEDICAL CENTER 1034N 500W, Provo | 40° 14.50' | 111° 39.56' | | 25 min | 45 min | 801-357-7002 801-357-7001 | X | □ | Level 2 Trauma |
| UNIV OF UTAH 50N Medical Drive Salt Lake City | 40° 46.13' | 111° 50.08' | | 40 min | 90 min | 801-581-2292 801-581-1221 | X | □ | Level 1 Trauma Burn Center |

| | |
|------------------------------|--------------------------|
| 6. Division Branch Group | Area Location Capability |
|------------------------------|--------------------------|

| 7. Prepared By (Medical Unit Leader) | 8. Date/Time | 9. Reviewed By (Safety Officer) | 10. Date/Time |
|--------------------------------------|--------------|---------------------------------|---------------|
| | | | |

FORECAST (1846 MDT 8/7/2019):

DISCUSSION:

Ample cloud cover will move through again Thursday morning, with another slight chance for some light rain showers. Expect some breaks in the cloud cover through midday and the afternoon with increasing southwesterly winds becoming gusty in the afternoon.

The potential larger impact to the fire site will come Thursday afternoon, as scattered strong thunderstorms are expected to develop. Any thunderstorms will have the potential for strong erratic wind gusts, heavy rainfall and frequent lightning.

Drier and breezy conditions will resume on Friday with only an isolated shower and thunderstorm possible.

Thursday

Sky/weather.....Partly sunny (55-65 percent cloud cover). A slight chance of rain showers in the morning, then a chance of showers and thunderstorms in the afternoon. Some thunderstorms may produce strong erratic wind gusts.
Chance of pcpn.....40 percent.
CWR.....20 percent.
LAL.....1 until 1200, then 4.
Max temperature.....81-83.
Min humidity.....30-35%.
Wind (20 ft).....Southeast winds 5-8 mph early, becoming southwest 12-15 mph with gusts to around 20 mph late in the afternoon.
Haines Index.....4 ..low.

Thursday Night

Sky/weather.....Mostly cloudy (60-70 percent cloud cover) then becoming partly cloudy (35-45 percent cloud cover). A chance of showers and thunderstorms in the evening, then a slight chance of rain showers overnight. Some thunderstorms may produce strong erratic wind gusts.
Chance of pcpn.....50 percent.
CWR.....25 percent.
LAL.....4 until 2400, then 1.
Min temperature.....Around 60.
Max humidity.....70-72%.
Wind (20 ft).....Southwest winds 12-15 mph becoming south 6-10 mph overnight.
Haines Index.....3 ..very low.

Friday

Sky/weather.....Sunny (15-25 percent cloud cover) then becoming partly cloudy (40-50 percent cloud cover). A slight chance of showers and thunderstorms in the afternoon.
Chance of pcpn.....20 percent.
CWR.....5 percent.
LAL.....1 until 1200, then 2.
Max temperature.....82-84.
Min humidity.....20-22%.
Wind (20 ft).....South winds 6-10 mph becoming southwest 12-15 mph in the afternoon.
Haines Index.....4 ..low.







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.

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

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

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

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

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

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

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

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

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

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

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

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

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

8. ADDITIONAL INFORMATION: *Updates/Changes, etc.*

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