NORTHRUP FIRE



Incident Action Plan

WA-SPD-002134 WA-WFS-212

> KTA 221 PD N6M2

Saturday July 24, 2021 Day Shift 0600-1800

INCIDENT OBJECTIVES (ICS 202)

| 1. Incident Name: No | orthrup Fire | | 5 1 5 | | |
|---|--|---|--|---|--|
| | ordinap Fire | 2. Operational Period: | Date From: Time From: | 7/24/21 | Date To: 7/24/21 |
| 3. Objective(s): | | | Time From. | 0000 | Time To: 1800 |
| | | | | | |
| Provide for the safety and risk management | of firefighters and the process. | public while fighting fire | aggressively a | nd applying | the "10 and 18," LCES |
| Engage and take supp | ression actions to lim | it fire acreage growth and | d protect struct | tures. | |
| Maintain best manage line, in camp or to the | ment practices to limi surrounding commun | t the spread and exposur ity. | e of the COVII | O-19 virus w | ithin the crew, on the |
| Act professionally and Provide timely and acc | in a manner to foster curate information as | good relationships with p t becomes available. | oublic, landowr | ners, cooper | ators, and agencies. |
| Maximize opportunities | s for cost savings with | out jeopardizing public o | r firefighter saf | ety. | |
| Maintain awareness of report damage in areas | firefighting impact on s that may be affected | the landscape, including and implement tactics a | areas of eco∹ ccordingly. | systems or t | าabitat, minimize and |
| | | | | | |
| 4. Operational Period | Command Emphas | is: | | | |
| perimeter there are sig containing the fire. Plan according using ri fire behavior. Manage | ounter. Take advanta nificant hazards – em sk mitigation, monitor your fatigue and mail | h must be done with the lige of opportunities to go uploy the best tactics and the weather forecasts for tain awareness of persont to the fire perimeter. | direct whereve risk mitigation r upcoming ch nal and crew h | er possible. to achieve the anges and health. | Throughout the incident the overall strategy of the now that will impact on |
| General Situational Aw | rareness | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 5. Site Safety Plan Re Approved Site Safe | quired? Yes No ety Plan(s) Located a | | | | |
| 6. Incident Action Pla | n (the items checked | below are included in this | s Incident Action | on Plan): | |
| X ICS 203 | ☐ ICS 207 | | Other Attachm | - | |
| X ICS 204 | ☐ ICS 208 | | | | |
| ☐ ICS 205 | X Map/Chart | | | | and the second s |
| ☐ ICS 205A | X Weather Forcas | st | | | |
| ☐ ICS 206 | | | | | -M-A |
| 7. Prepared by: Name | e: Gary Duranceau_ | Position/Title: PSC_ | | Signature: | 1 king Derson |
| 8. Approved by Incide | ent Commander: Na | | | ature: | 4/ll |
| ICS 202 | IAP Page | Date/Time: | 1/23/21 6 | 2533 | |

| ORGANIZATION | N ASSIGN | NMENT LIST | |
|---------------------|----------|------------|---|
| 1. Incident Name | | | |
| Northrup | | | |
| 2. Date | | 3. Time | |
| July 23, 2021 | | 2100 | |
| 4. Operational Peri | od | | - |
| July 24, 2021 | 0600-18 | 300 | |

| 5. Incident Comma | nder and Staff | |
|--------------------|-------------------|--------|
| Incident Commander | Leonard Johnson | 0-1.1 |
| Safety Officer - L | Michael Harris | 0-1.2 |
| PIO | Nancy Jones | 0-1.13 |
| PIO-T | Grace Debusschere | O-1.18 |
| | | |
| | | |
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| | | |
| | | |
| | | |

| 6. Agency Representa | ative | |
|--------------------------|-----------------|-----|
| Electric City FD #14 | Ryan Fish | |
| Hartline FD #6 | Darryl Dormaier | |
| BLM | Jason Simmons | |
| Wash. State Park Service | Dennis Felton | |
| Bureau of Reclamation | Kenda Fallon | |
| MOBE | Ester Hernandez | |
| REAF | Jean Boyter | 0-2 |
| REAF | Clarinda Wilson | O-3 |
| REAF | Erik Ellis | 0-4 |

| Planning Section | | |
|------------------------------------|------------------|--------|
| Chief | Gary Duranceau | 0-1.5 |
| Resource Unit Leader | Alison Hitchcock | 0-1.16 |
| Status Check-in Recorder | Molly Jennings | 0-1.10 |
| | | |
| | 3 | |
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| | | |

| 8. Logistics Section | | |
|-----------------------|---------------|--------|
| Chief | Josh Ambrose | 0-1.6 |
| Base Camp Manager (t) | Kenny Willams | O-1.15 |
| INCM | Paul Carlyle | 0-1.11 |
| RADO - T | Eric Shearer | 0-1.17 |
| | | 0 |
| | | |

| 9. | Operations Section | | |
|-------|--------------------|----------------|---------|
| Chief | | Thomas Hatley | 0-1.1.4 |
| Chief | -T | Jordan Tsubota | 0-1.13 |

| a. Division/Groups | | |
|--------------------|---------------|--------|
| DIVS C | Kurt Stich | 0-1.14 |
| DIVS A | Aaron Bibe | O-1.8 |
| DIVS - T NIGHT | Tony Browning | 0-1.9 |
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| b. Air Operations Branch | | | | |
|--|----------------|--------|--|--|
| Helibase Manager | Bryan McKenzie | A-12.7 | | |
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| | | | | |
| CONTROL MANAGEMENT OF THE PROPERTY OF THE PROP | | | | |
| | | | | |

| 10. Finance Section | | | |
|-------------------------|---------------|--------|--|
| Chief | Bob Thompson | 0-1.7 | |
| Equipment Time Recorder | Dorothy Myers | 0-1.12 | |
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| Prepared by (Resource Unit Leader) | |
|------------------------------------|--|
| Alison Hitchcock | |



WEATHER FORCAST NORTHRUP FIRE JULY 23, 2021

DISCUSSION

Warm and dry conditions are expected through the weekend with near persistent smoke and haze. Overnight humidities will see poor to fair recoveries and during the day will drop into the teens. Winds tonight will be out of the southwest and should begin to relax closer to midnight becoming light and variable. During the daytime winds will remain out of the southwest, becoming breezy and gusty Sunday afternoon.

SATURDAY

| Sky/weatherSunny. Haze and areas of smoke. CWR0 percent. |
|---|
| LAL1. |
| Max temperatureAround 87. |
| Min humidity16 percent. |
| Wind (20 ft)North winds 3 to 4 mph in the morning shifting |
| to the southwest 4 to 7 mph in the afternoon. |
| Transport windsWest around 5 mph. |
| Haines Index4 or low potential for large plume dominated fire growth. |

SATURDAY NIGHT

| Sky/weatherMostly clear. Haze and areas of smoke. |
|--|
| CWR o percent. |
| LAL1. |
| Min temperatureAround 59. |
| Max humidity52 percent. |
| Wind (20 ft)Southwest winds 5 to 6 mph. |
| Transport windsSouthwest around 7 mph. |
| Haines Index4 or low potential for large plume dominated |
| fire growth. |

SUNDAY

| Sky/weatherSunny. Haze and areas of smoke. |
|--|
| CWR percent. |
| LAL1. |
| Max temperatureAround 94. |
| Min humidity13 percent. |
| Wind (20 ft)Northwest winds 3 to 5 mph in the morning |
| shifting to the southwest 4 to 9 mph with gusts |
| to around 16 mph in the afternoon. |
| Transport windsWest around 8 mph. |
| Haines Index4 or low potential for large plume dominated |
| fire growth. |
| |

| DIVISION ASSIGNMENT LIST | | | | | | | . Branch | | 2. Divisi | on/Group | | |
|---------------------------------|-------------------------------|---------------------|---------|--|-----------------|----------------------------|-------------------------------------|---------|-----------|---------------------|--|------------|
| | | | | | | | A | | | | | |
| 3. Incider | | | | | | 4 | . Operational Peri | iod | | | | |
| North | rup | | | | | | Date: | July | 24 2021 | Time | 0600 | 1000 |
| 5. | | | | | Opera | ations | Date: July 24, 2021 Time: 0600-1800 | | | | | -1800 |
| Operatio | ns Chiefs | Tom Ha | • | | | | Division/Group S | Supervi | sor A | aron Bibe | | |
| B | | Jordan ⁻ | Tsubc | ta (t) | | | | | | | | |
| Branch D | irector | | | | | 1 | Air Attack Supervisor | | | | | |
| 6. | T | | | | Resor | irces Assigned this Period | | | | | | |
| Resource Number | | Res | source | • | | | Leader | | # People | Last Day to Work | Comme | nts |
| C-3 | Crew T21/ | OWF W | enatcl | nee Riv | er | | | | 18 | Work | | |
| Crew T2IA Arizona | | | | | | | 20 0001 | | | | | |
| | | | | | | | | | | | | |
| | Northwest | Strike Tea | am | | | | | | | | | |
| O-2101 STEN | | | | | | Jere | emy Stocker | | 1 | | | |
| E-2103 Eng T5 Hoodsport BR1-1 | | | | | | Tory | / Underwood | | 3 | | | |
| E-2104 Eng 6 Sky Valley BR54 | | | | | Bria | n Carver | | 2 | | | Access to the second se | |
| E-2105 Eng T6 South County BR21 | | | | | Cliff | Affeldt | | 3 | | | | |
| E-2106 Eng T6 Snohomish BR60A | | | | | Patr | ick Dinnen | | 2 | | | | |
| E-2107 Tender T1 Skagit | | | | | Woo | od Weiss | | 1 | | | | |
| E-3 Eng T4 HI Country LLC | | | | Jon | Jon Duncan 3 | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | APRIL 100 100 100 100 100 100 100 100 100 10 | |
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| | | | | | | | | | | | | |
| 7. Control O | perations | | | | | | | | | | | |
| | where applica | | | | 40 | | | | | | | |
| | tn οτ Νοπητυρ equate depth | | | n of IVIP | 18, east of Hig | ghway | 155. | | | | | |
| | around structi | | | | | | | | | | | |
| Mitigate any l | nazard trees t | hat pose a th | reat to | life and s | afety. | | | | | | | |
| 8. Special Ir | structions | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 9. | | | | | Divisio | n/Gro | up Communication | n Summa | arv | | The transfer of the control of the c | |
| Func | tion | Rx | | Тх | RX Tone | | TX Tone | | hannel | System | (Grp | o) Channel |
| Command | | 154.0700 | 155 | .3250 | 156.7 | | 167.9 | , | 1 | | | |
| Tac 1 | | 151.1375 | 151 | .1375 | 156.7 | | 156.7 | 1 | 2 | | | |
| DNR A/G2 | | 151.2875 | | .2875 | 103.5 | | 103.5 | | 3 | | | |
| Airguard | | 168.6250 | 168 | .6250 | 0.0 | | 110.9 | 1 | 6 | | - | |
| | | | | T. V. A. | | | | | | | - | |
| Prepared by | (Resource U | nit Ldr.) | | Approve | d by (Plannii | ng Se | ct. Ch.) | Date | | | Time | Page |
| Alison Hito | | | - 1 | 121.2 | uranceau | | | July 23 | 3, 2021 | | 2100 | |

| North | | | | | 4. Operational Pe | riod | | | |
|---|---|--|-------------------------------------|--|--|---|-----------------|----------|----------------------|
| E | rup | | | | Date: July 24, 2021 Time: 0600-1 | | | | |
| 5. | | | | Operati | ons Personnel | ouly 24, 20 | JZ I IIm | ie: 060 | J-1800 |
| Operation | ns Chiefs | Tom Ha | • | | Division/Group | Kurt Stich | | | |
| | | Jordan | Tsubota (t) | | J | - apol (100) | Nait Sticii | | |
| Branch D | Director | | | | Air Attack Supervisor | | | | |
| 6. | | | | Resourc | rces Assigned this Period | | | | |
| Resource Number | | Re | source | | Leader | # Peo | ple Last Day to | Comm | ents |
| E-3 Eng T5 WASES E4101 | | | | E | Bryan Lyle | 3 | VVOIR | | |
| E-4 | E-4 Eng T5 WASES E4106 | | | | /lax Desalvo | 4 | | | |
| | | | | | | | | | |
| | South Pug | et Strike T | eam | - | | | | | |
| O-2109 | STEN | | | J | ohn Johnson | 1 | | | |
| E-2110 | Eng T6 N | orth Kitsa | p BR85 | | larry Hause | 2 | | | |
| E-2111 | Eng T6 Ba | ainbridge | Island BR21 | | latt Phillips | 2 | | | |
| E-2112 | Eng T3 W | | | | yle Byrne | 3 | | | |
| E-2113 | Eng T6 D | uvall BR1 | 66 | | onner Chess | 3 | | | |
| E-2114 | Eng T3 C | entral Mas | son BR58 | | lax Hollander | 3 | | | |
| E-2115 | | | egional T334 | | yan Chadwick | 2 | | | |
| | | | | | yan ondawion | | | | |
| | | | | | | | | | |
| ncrease de B. Special In Left on Hig | structions | right on G | rand Coulee | | s, terrain, and cre | | ollow to Road 5 | 0 NE, ri | ght on |
| ncrease de B. Special In Left on Hig Road 50 N | epth of mop estructions hway 174, i | right on G | rand Coulee | Hill Road to t | top, veer right to | Road WNE, fo | ollow to Road 5 | 0 NE, ri | ght on |
| ncrease de B. Special In Left on Hig Road 50 N | epth of mop estructions hway 174, I E. Park at | right on G | rand Coulee | Hill Road to t | top, veer right to | Road WNE, fo | | | |
| ncrease de 3. Special In Left on Hig Road 50 N | epth of mop estructions hway 174, I E. Park at | right on G | rand Coulee NE | Hill Road to t | top, veer right to | Road WNE, fo | | | ght on p) Channel |
| ncrease de B. Special In Left on Hig Road 50 N | epth of mop estructions hway 174, I E. Park at | right on G Road T.2 | rand Coulee NE Tx | Hill Road to | top, veer right to Group Communication TX Tone | Road WNE, for | | | |
| ncrease de se | epth of mop estructions hway 174, I E. Park at | right on G Road T.2 | rand Coulee NE Tx 155.3250 | Hill Road to f Division/G RX Tone 156.7 | Froup Communication TX Tone 167.9 | Road WNE, for on Summary (Grp) Channe | | | |
| ncrease de 3. Special In Left on Hig Road 50 N Funct Command Fac 2 | epth of mop estructions hway 174, I E. Park at | right on G Road T.2 Rx 154.0700 | Tx 155.3250 154.4525 | Division/G RX Tone 156.7 | Froup Communication TX Tone 167.9 156.7 | Pon Summary (Grp) Channe | | | |
| Special In Left on Hig Road 50 N Funct Command Fac 2 DNR A/G2 Airguard | epth of mop estructions hway 174, I E. Park at | Rx 154.0700 154.4525 168.6250 | Tx 155.3250 154.4525 151.2875 | Division/G RX Tone 156.7 156.7 103.5 | TX Tone 167.9 156.7 103.5 110.9 | Proposed WNE, for Summary (Grp) Channe 1 3 13 | | | |

1. Branch

2. Division/Group

DIVISION ASSIGNMENT LIST

3. Incident Name

| | | - | 1. Incident Name | | | 2. Date/ Time Prepared | 3. Operational Period Date/Time |
|---|---|--|----------------------|------------|-----------|---|----------------------------------|
| INCIDENT | INCIDENT RADIO COMMUNICATIONS PLAN | | NORTHRUP | | | 07/23/2021 2245 | 7/23/2021 0600 |
| | | | 4. B | 3asic Radi | io Channe | Basic Radio Channel Utilization | 1 |
| | | Mode | Mode: W=Wideband Ar | nalog, N=l | Narrowba | Analog, N=Narrowband Analog, D=Digital, M=Mixed | |
| Channel | Function | - 1- | Frequency | Tone | Mode | Assignment | Remarks |
| _ | GC FIRE 3 | × × | 154.0700 | 156.7 | z | ALL INCIDENT | COMMAND CHANNEL |
| 6 | TAC: | .: :: | 151.1375 | 156.7 | Z | A \\ \(\) | |
| 7 | | × | 151.1375 | 156.7 | 2 | | I ACTICAL CHANNEL |
| n | TAC2 | × × | 154.4525 154.4525 | 156.7 | Z | DIVC | TACTICAL CHANNEL |
| 4 | TAC3 | X X | 158.7375 158.7375 | 156.7 | z | DIV | TACTICAL CHANNEL |
| ro | TAC4 | \(\times\) | 159.4725 159.4725 | 156.7 | z | DIV | TACTICAL CHANNEL |
| ဖ | DNR OKA | <u> </u> | 159.3150 151.3025 | 156.7 | z | ALL INCIDENT SECONDARY | COMMAND CHANNEL |
| 7 | DNR TAC1 | X X | 151.3100 151.3100 | 103.5 | z | | COMMAND CHANNEL |
| 80 | REDNET | X X | 153.8300 153.8300 | 00 | z | INTEROP | TACTICAL CHANNEL |
| တ | WEATHER | X X | 162.4000 0.0000 | 0.0 | > | WEATHER | WEATHER |
| 10 | WEATHER | X X | 162.5250 0.0000 | 0.0 | z | WEATHER | WEATHER |
| 11 | BLANK | X X | | 0.0 | z | BLANK | BLANK |
| 12 | BLANK | X X | | | Z | BLANK | BLANK |
| 13 | DNR A/G2 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 151.2875 151.2875 | 103.5 | z | AIR TO GROUND | PRIMARY |
| 14 | AG 51 | X X | 168.3125 168.3125 | 0.0 | z | AIR TO GROUND | BACK UP |
| 15 | DNR A/G1 | XX XX | 159.2700 159.2700 | 103.5 | z | AIR TO GROUND | BACK UP |
| 16 | AIRGUARD | XX XX | 168.6250 168.6250 | 0.0 | z | ALL INCIDENT | EMERGENCY COMMS WITH AIRCRAFT |
| 5. Prepared by (Co Paul Carlyle INCM | 5. Prepared by (Communications Unit) Paul Carlyle INCM | | | | | | |



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

| 1. Incident/Project Name | | Controlled Uni | CIASSIII | 2. Operational Period | | | | | |
|--|--|--|--|--|----------------------------------|-------------------|----------------------------------|----------------------------------|--|
| Northrup Canyon | | | | Date/Time 7/24/2021 06:00 to 18:00 | | | | | |
| | | | | 2400 Time 7/24/2021 00:00 to 18:00 | | | | | |
| 3. Ambulance Services | | | | | | | | | |
| Name | | Complete Add | lress | | Phone & EMS Freque | Adv | ranced Life Support (ALS) Yes No | | |
| Incident Ambulance – Lewis Co | FD#5 | Staged at Steamboat Springs | State Pa | rk | Grant Co. Fire 3 | | | | |
| Grand Coulee Medical Center Ambulance | r | 411 Fortuyn Road | | 9-1-1 | | | - | | |
| 4. Air Ambulance Services | | | | | | | | | |
| Name | | Phone | | Type of Aircraft & Capability | | | | | |
| LifeFlight, Moses Lake | | 800-232-0911 | | Rotor, Advanced life Support | | | | | |
| Click or tap here to enter t | text. | Click or tap here to text. | enter | Click or tap here to enter text. | | | | | |
| 5. Hospitals | | | | | | | | | |
| Name Complete Address | I | GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM,MMM' N - Lat D° MM,MMM' W - Long | Tra Air | vel Time Gnd | Phone | Helipad Yes No | | Level of Care Facility | |
| Coulee Medical Center | Lat: | 47.941916 | 5 | 17 (509) | (509) 633-1753 | | | Level 4 | |
| | Long: VHF: | | | | (00) 000 1/00 | _ | | | |
| December 11 - 14 I | Click or tap here to enter text. | 20 | | Click or tap here | | | | | |
| Deaconess Hospital | 47.651695 117.424314 | | 90 | | \boxtimes | | Level 2 | | |
| | Long: VHF: | Click or tap here to enter text. | | | to enter text. | | | | |
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| 6. Division Branch G | roup | Area Location Capability | | | | | | | |
| DIV A EMS Responders & Capability: | | | | | upervisor, Stitch | | | | |
| | | Equipment Available on Scen | | ALS | | | | | |
| | | Medical Emergency Channel | | | | | | | |
| | | ETA for Ambulance to Scene | : | Click or tap here to enter text. | | | | | |
| | | Air: | | Click or tap here to enter text. Click or tap here to enter text. | | | | | |
| | | Ground: | | | | | | | |
| | | Approved Helispot: | | | | | | | |
| | | Lat: | | Click or tap here to enter text. Click or tap here to enter text. Click or tap here to enter text. DIV C Supervisor, Bibe | | | | | |
| | | Long: | | | | | | | |
| DIV C | | EMS Responders & Capabili | ty: | | | | | | |
| | | Equipment Available on Scen | | ILS | | | | | |
| | | Medical Emergency Channel: | | | ounty Fire 3 | | | | |
| | | ETA for Ambulance to Scene | : | Click o | r tap here to enter | text. | | | |
| | | Air: | | Click o | r tap here to enter | text. | | | |
| | | Ground: | | Click o | r tap here to enter | text. | | | |
| | | Approved Helispot: | | Click o | r tap here to enter | text. | | | |
| | | Lat: | | | r tap here to enter | | | | |
| | | Long: | | Click o | r tap here to enter | text. | | | |

FIREFIGHTER SAFETY IS FIRST PRIORITY!

- Establish LCES before engaging on the fire. Beware of dead spots for communications, use a human repeater if necessary.
- Watch for rolling rocks and poor footing.
- There are hazard trees on this fire! Always be watching.
- Watch where you step. This is day 3 of the fire so there may be burned out stumps.
- Give plenty of clearance to rotors conducting bucket drops on rocky slopes. DO NOT stand down slope.

SAFETY EMPHASIS ON DRIVING

- ~ Practice "Defensive Driving" techniques. Road to Division A is narrow, deep powder and rocky.
- ~ Honk horn to alert personnel when backing.
- ~ Keep clutter off dash and inside cab.
- ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts.
- ~ Always use headlights.
- ~ Yield to pedestrians and bicycles.
- ~ Observe posted speed limits.
- ~ Use the 3 second rule for following distance when driving.
- ~ Use chock blocks, turn wheels into hill.
- ~ Avoid distractions (eating, cell phones, radio).
- ~ Ensure that windshields are kept clean of dust and bugs.

REPORT ALL INJURIES, NO MATTER HOW MINOR TO YOUR SUPERVISOR.



7. NO COMMUNICATION LINK WITH CREW MEMBERS/SUPERVISOR

SAFETY PHONE NUMBER

INCIDENT SAFETY OFFICER MIKE HARRIS: 509-572-0064



PIO Message

When posting to social media keep in mind that you represent the Incident Management Team, your agency, your crew and yourself.

Remember, what you see and photograph while carrying out your duties may seem "normal" to you. It is not normal for members of the community that are impacted by fire.

Do not post photos that show private or personal property that has been destroyed

Do not post photos of cultural sites or sensitive areas

Do post photos and comments that paint a positive picture of what we are doing

Do post photos of you and your co-workers in full PPE

Make sure your posts are something that you would be proud to share with "Aunt Ethel" and your supervisor

Please share photos with the PIO shop by emailing to publicfireinformation@gmail.com

include your name, your agency and crew information and where the photo was taken



ACTIVITY LOG (ICS 214)

| 1. Incident Name: | | | 2. Operational Period: Date Fr Time Fr | om: Date To: rom: Time To: |
|--------------------|--|--|--|-------------------------------|
| 3. Name: | | 4. 10 | CS Position: | 5. Home Agency (and Unit): |
| 6. Resources Assig | ned: | out the same of th | | |
| Nam | | | ICS Position | Home Agency (and Unit) |
| | | | and the same of th | |
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| | AMADA AM | | | |
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| 7. Activity Log: | | | | |
| Date/Time | Notable Activities | | | |
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| O Due would have h | lamo: | | Position/Title | Signature: |
| ICS 214. Page 1 | lame: | | | |

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 INCV" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

| | "MEDICAL EN | | IE KESPONSE I I | | |
|--|---------------------------|--------------------------------------|---|----------------------------|--|
| | | | | | unications/dispatch. |
| CONTACT CON | MUNICATIONS / DI | SPATCH (Verify correct freque | | | |
| Ex: "Communication of the Ext." | ations, Div. Alpha. Stand | l-by for Emergency Traffic." | tiontal and command st | tructure | |
| Ev. "Communica | tions I have a Red prior | itv patient, unconscious, struck b | y a falling tree. Reques | sting air ambulance to For | est Road 1 at (Lat./Long.) This will be the Trout |
| Meadow Medical, IC | is TFLD Jones. EMT Sm | ith is providing medical care." | | | |
| | | RED / PRIORITY 1 Life or I | imb threatening inj | ury or illness. Evacu | ation need is IMMEDIATE 4 palm sizes, heat stroke, disoriented. |
| Severity of Emerg | ency / Transport | YELLOW / PRIORITY 2 Ser | atning, pieeaing severer Tous Injury or illnes | is. Evacuation may k | pe DELAYED if necessary. |
| Prio | rity | Ex. Significant trauma, unable to | o walk. 2° – 3° burns no | t more than 1-3 paim size | S. |
| | | GREEN / PRIORITY 3 Mino | r Injury or illness. | Non-Emergency tran | sport |
| | | Ex: Sprains, strains, minor heat | -related lilitess. | | |
| Nature of Inju | | | | | Brief Summary of Injury or Illness |
| 8 Mechanisr | 1 | | | ti di | (Ex: Unconscious, Struck by Falling Tree) |
| Medianisi | ii oi iiijai y | | | | |
| A STATE OF THE STA | | | | | Air Ambulance / Short Haul/Hoist |
| Transport | Request | | | | Ground Ambulance / Other |
| | | | | | |
| Patient I | Location | | | | Descriptive Location & Lat. / Long. (WGS84) |
| ratienti | Location | | | | Geographic Name + "Medical" |
| Inciden | t Name | | | | (Ex: Trout Meadow Medical) |
| | | | | | Name of on-scene IC of Incident within an |
| On-Scene Incid | ent Commander | | | | Incident (Ex: TFLD Jones) Name of Care Provider |
| Patier | nt Care | | | | (Ex: EMT Smith) |
| T dtioi | it daile | | | | |
| 3 INITIAI PATIF | NT ASSESSMENT: | Complete this section for each patie | nt as applicable (start wit | h the most severe patient) | |
| | | | | | |
| Patient Assessme | ent: See IRPG page 1 | 06 | | | |
| | | | | | |
| Treatment: | | | | | |
| 4. TRANSPORT I | DI AN. | | | | |
| Evacuation Locat | ion (if different): (Des | criptive Location (drop point, | intersection, etc.) or | Lat. / Long.) Patient's | ETA to Evacuation Location: |
| Lvadaalon 2000. | | • | | | |
| | | | | | |
| Helispot / Extract | ion Site Size and Haz | ards: | | | |
| | | | | | |
| 5. ADDITIONAL | RESOURCES / EQUI | PMENT NEEDS: | | | |
| Example: Paramed | lic/EMT, Crews, Immobili | zation Devices, AED, Oxygen, Tr | auma Bag, IV/Fluid(s), S | Splints, Rope rescue, Whe | eeled litter, HAZMAT, Extrication |
| · · | | | | | |
| | | | | | |
| 6. COMMUNICA | TIONS: Identify Stat | e Air/Ground EMS Frequen | cies and Hospital C | ontacts as applicabl | e |
| Function | Channel Name/Numb | | Tone/NAC * | Transmit (TX) | Tone/NAC * |
| COMMAND | | | | | |
| AIR-TO-GRND | | | | | |
| TACTICAL | | | | | |
| 7. CONTINGENC | Y: Considerations: If | primary options fail. what actio | ons can be implemente | d in conjunction with pr | imary evacuation method? Be thinking |
| ahead. | | | ************************************** | | |
| | | | | | |
| | | | | | |
| O ADDITIONAL | INFORMATION: Upda | atas/Changes etc | November 1 | | |
| o. AUDITIONAL | HALORINA HON: Opus | alog Orlanges, ell. | | | |
| | | | | | |
| DEMEMBED. | Confirm ETA's of so | sources ordered Act acco | ording to your level | of training. Be Alert | Keep Calm. Think Clearly. Act Decisively. |

