CORRECTED

INCIDENT ACTION PLAN



Ridge

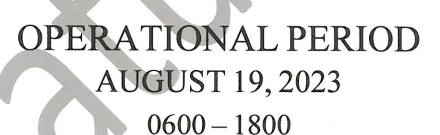
MT-FNF-000518 P1QGT5 (0110)

Doris Point

MT-FNF-000496 P1QJ6J (0110)

Tin Soldier

MT-FNF-000535 P1QGHA (0110)







1471038400

MARGINER DA RMEGION



<u> 1949 | 1460 | 1</u> 24-26-26 | 179-7 v

(61 D) Friðir

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EERHOOHIST HWA

draffa de Moña Affid

2000 e 7.2350A moz - 69an **INCIDENT OBJECTIVES (ICS 202)**

| | ENI ODJE | 211AE9 | (103 | 202) | | |
|---|---------------------------|----------------|--------------|---|------------|-----------|
| Incident Name: RIDGE / DORIS POINT / TIN SOLDIER | 2. Operational Per | | From: | 8/19/ 2023 | | 8/19/ 202 |
| 3. Objective(s): | <u></u> | Time | e From: | 0600 | Time To: | 1800 |
| Management Objectives | | | | | | |
| Ridge Fire / Doris Point Fire | | | | | | |
| - Manage risk to responders by ensuring hazards | s are identified, asser | esed and mitic | nated | | | |
| - Minimize impact to economy, property, and infra | | 3000, 0110 111 | Jaiou | | | |
| - Minimize impact to natural, cultural, wildlife and | | | | | | |
| Mitigate or eliminate environmental resource im | | iro euppressio | n offorte | | | |
| - Ensure coordinated, timely and accurate release | | | II eliui ia. | | | |
| - Foster and maintain relationships with all coope | • | | | | | |
| | | | | | | |
| - Maintain fiscal accountability and keep costs co | mmensurate with vai | ues at risk. | | | | |
| Tin Soldier Fire | | | | | | |
| - Manage risk to responders by ensuring hazards | | sed, and mitig | jated | | | |
| Minimize impact to economy, property, and infra | | | | | | |
| - Minimize impact to natural, cultural, wildlfe, and | heritage resources. | | | | | |
| - Mitigate or eliminate environmental resource imp | pacts as a result of fir | re suppression | n efforts. | | | |
| | | | | | | |
| Control Objectives | | | | | | |
| Ridge Fire / Doris Point Fire | | | | | | |
| North of Forest Road 38 | | | | | | |
| South of Great Bear Wilderness | | | | | | |
| East of the communities along Highway 2 | | | | | | |
| West of the Tiger River | | | | | | |
| Tin Soldier Fire | | | | | | |
| Keep Sullivan fire west of the western side of Hu | inary Horse Reservo | ir (NFSR 895) | and Mead | dow Creek (NF: | SR 2826) n | nade |
| | | | | 30 H 3. 30 H 1. 1. | 011 2020, | Jaus. |
| Command Emphasis | | | | | | |
| Continue to excel. | | | | | | |
| | | | | | | |
| General Safey Message | | | | | * | |
| It's not what your achieve, it's what you overcome | e that defines your c | haracter. | | | | |
| | | 101.00.0 | | | | |
| | Yes □ No ☑ | 2 | | | - | |
| approved Site Safety Plan(s) Located at: . Incident Action Plan | | | | | | 3.00 |
| ICS 203 ICS 220 | Finance | | Incident | · Canlanament | D | |
| Weather Safety Message | Line Order | | ICP Ma | t Replacement l | Process | |
| FBAN S ICS 215A | PIO | | ICS 206 | * | | |
| ICS 204 Bear Notice | Training | | ICS 214 | | | |
| ICS 205 RR Notice | Demob | (1) (1) | | | | l sign |
| | Position/Title: PSC | Signa | | 526 | V | |
| | Rocky W. Opliger / Jake C | agle(T) Signa | ture: | 1431 | Delgi | ICTI |
| CS 202 | | | | , | , , | NIMS IAR |

ORGANIZATION ASSIGNMENT LIST (ICS 203)

| 1. Incident Name: | | 2. Operational P | eriod: Date From: | 8/19/2023 | Date To: | 8/19/2023 | | |
|--|---|---|--|--|---------------|--|--|--|
| RIDGE / DORIS POIN | T / TIN SOLDIER | | Time From: | 0600 | Time To: | 1800 | | |
| 3. Incident Commande | r(s) and Command S | toff: | 7. Operation Section: David Pereira / Kyle Jacobson / Drew Graham / Ken | | | | | |
| IC/UC's | Rocky W. Opliger / Ja | ake Cagle(T) | | David Pereira / Kyl Williamson(T) | le Jacobson | / Drew Graham / Kerr | | |
| Deputy | Mike Nobles | | Tin Soldier Operations | Joe Gonzalez | | | | |
| | Michael Alforque / Mil | | Night Ops | | | | | |
| Information Officer | Stephanie Bishop / Sean C McMillin / Derek Tisinger / Thanh Nguyen / Nick Ame | Collins / Darren Sonny Saghera / tt | Staging Area | | | | | |
| Liaison Officer | Jason Collier / Sam V | Villbanks | Branch | | | , | | |
| HRSP | Adam Alvarez | | Division/Group | Α | | e / Mike Greer(T) | | |
| 4. Agency/Organization | n Representatives: | | Division/Group | M | | ka / Nathan Basford(T | | |
| Agency/Organization | Name | • | Division/Group | R | | n / Jace Schekla(T) | | |
| MT-FNF AA | Carol Hatfield | | Division/Group | W | | avini / Ron Brewer(T) | | |
| MT-FNF AA | Kim Pearson PIES | ZSON | Division/Group | DD | | elin / Adam Booth | | |
| MY-FNF AA | MJ Medenald C PA | NPALL | Division/Group | ccc | Cache Gib | | | |
| IBA MT-FNF | Biddy Simet | | Division/Group | NNN | Ryle Benk | e / Zac Parmenier(T) | | |
| Flathead County Sheriff | Bian Heino Ball | AN | Division/Group | | | | | |
| NPS Glacier | David Roemer | | Division/Group | | | | | |
| IARR | Matt Dillon | | Division/Group | | | and an extremely an extra section of the section of | | |
| IARR | Dan Anerino | | Division/Group | | | | | |
| Coram Experimental Forest | David Wright | | Branch | | - 1.5 | 1 | | |
| CCC AREP | Miguel Diaz | | Division/Group | | | | | |
| 5. Planning Section: | period to the section of | · · · · · · · · · · · · · · · · · · · | Division/Group | | 1-1-1-1 | | | |
| A STATE OF THE STA | Jeremy Camacho(T) | | Division/Group | | | | | |
| Deputy | | | Division/Group | | 101127 | | | |
| Resource Unit | Carrie Arianilla / Du | an Da Rosa(T) / ne Preston(T) | Branch | | | | | |
| Situation Unit | Michael Hoose / Dan John Hamer / Daniel | nian Guilliani / Eiszele | Division/Group | | | | | |
| Lead READ | Elliot Meyer | | Division/Group | Line since the control of the contro | | | | |
| Documentation Unit | RIST (Virtual) | | Division/Group | | | | | |
| Demobilization Unit | Brian Talbott | | Division/Group | | - | | | |
| GISS | Matthew Eister / Erin Coughlin / Chris Barr | | Air Operations Bra | anch | Director: | Staci Dickson | | |
| FBAN | Diondray Wiley / RJ | Hannah(T) | | Group Supervisor | (T) | erton / Roger Caballer | | |
| IMET | | | Air Tactical | Group Supervisor | Jay Walte | | | |
| Air Resource Advisor | | | | | - | | | |
| Training Tech Spec | Emil Picchi (Virtual) | | | | | | | |
| | James Whiteside / D Gabe Marquez | | | · · · · · · · · · · · · · · · · · · · | | | | |
| | Matthew Valley / Ber | Turcea(T) | | | | | | |
| 6. Logistics Section | 2014 | | | | | | | |
| | Cheryl Raines / Jenr | niter Wells(1) | 0 Financia de 1 | letuction Coeffee | | | | |
| | Jennifer Armstrong | | 8. Finance/Admini | Table | ficki \Afiles | | | |
| | Martie Hale / Adam B | snggs(T) | | Judy Reynolds / \ | | | | |
| Ground Support Unit | | | | Sheila Miner / The | eresa Rendi | on (viitual) | | |
| Communications Unit | Salvador Bonilla Jr. | | Procurement Unit | | | | | |
| Medical Unit | Samuel Crensnaw() | | Comp/Claims Unit | | | | | |
| Security Manager | | | | Tami Monahan | T- 201 - 0.5 | | | |
| RCDM | Aron Levin / DeQuin | | Loni Holt / Evelyr | i i rujiilo (Vir | tuai) | | | |
| Prepared By: Name: ICS 203 | Ryan Da Rosa | Position/Title: Date/Time: | RESL(T) | Signature: | | N | | |



Ridge and Doris Point Fire Weather Forecast



FORECAST NO: 11

PREDICTION FOR: Saturday

SHIFT DATE: 08/19/23

FORECAST ISSUED: 08/18/23 at 2100 MDT

NAMES OF FIRES: Ridge, Doris Point

UNIT:

SIGNED: Bob Hoenisch - Incident Meteorologist

text/email obs: 406-899-4112/robert.hoenisch@noaa.gov

<u>WEATHER DISCUSSION:</u> General winds over ridgetops will be much lighter and from the north today, turning to northeast this afternoon and east tonight while relatively light terrain-driven winds prevail across lower to mid slope and valley locations. A more stable atmosphere and significant smoke in the area could delay the improvement of visibility until mid-day with clouds increasing some this afternoon and especially tonight.

TODAY:

SKY/WEATHER: Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke in the area may impact visibility in the morning with some afternoon improvement.

Max Temperature: 80-85 lower elevations (below 4500 ft) and 74-79 mid-slopes to ridges.

Min RH: 19-24% lower elevations (below 4500 ft) and 24-29% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

LAL: 1

Chance of Wetting Rain (0.10"): Zero

HAINES INDEX: 3 (Very Low)

TONIGHT:

SKY/WEATHER: Partly cloudy.

Min Temperature: 45-50 valleys and drainage bottoms, 50-55 mid-slopes to ridgetops.

Max RH: 70-80% valleys and drainage bottoms, 60-70% mid-slopes to ridgetops.

20 ft WINDS: Slope/Valley - Becoming down-slope/down-drainage 4 to 9 mph by 2100. Northeast winds

through the Flathead river/Highway 2 corridor with a few evening gusts to 20 mph.

Ridgetop - East winds 5-10 mph with gusts to 15 mph.

LAL: 1

Chance of Wetting Rain (0.10"): Zero

Outlook for SUNDAY:

SKY/WEATHER: Mostly cloudy.

Max Temperature: 79-84 lower elevations (below 4500 ft) and 73-78 mid-slopes to ridges.

Min RH: 24-29% lower elevations (below 4500 ft) and 30-35% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - East 5-10 mph with gusts to around 15 mph.

Extended Forecast Discussion: Moisture moving north into the region will bring further improvement to humidity through the rest of the weekend with initially low chances for showers and isolated thunderstorms increasing late Sunday and Sunday night. Deeper moisture is likely to arrive Monday and Tuesday with a high (greater than 80%) probability for wetting rain (greater than 0.10").

| 8/18/2023 observations thru 2000 | Min Temp | Max RH | Max Temp | Min RH | Peak Wind | Precipitation |
|----------------------------------|----------|--------|----------|--------|-----------|---------------|
| Spotted Bear Lookout (7202') | 58 | 64% | 69 | 30% | SW 37 mph | 0.00" |
| IRAWS46-Desert Mtn (6360') | 58 | 65% | 76 | 28% | SW 32 mph | 0.02" |
| IRAWS45-Firefighter Mtn (5683') | 60 | 65% | 75 | 26% | SW 41 mph | 0.02" |
| Spotted Bear RS (3725') | 56 | 86% | 84 | 26% | S 19 mph | 0.03" |
| West Glacier RAWS (3165') | 65 | 81% | 90 | 22% | W 23 mph | 0.00" |
| Hungry Horse RAWS (3123') | 75 | 46% | 89 | 18% | SW 27 mph | 0.01" |

| AVIOR FORECAST |
|---|
| TYPE OF FIRE Wildfire |
| OPERATIONAL PERIOD Saturday August 19, 2023 |
| TIME ISSUED 2100 |
| SIGNED RJ Hannah Fire Behavior Analyst (FBAN-1) |
| |

WEATHER SUMMARY

WEATHER Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke may impact visibility in the morning with some afternoon improvement.

MAX TEMP: 80-85 lower elevations (below 4500 ft) and 74-79 mid-slopes to ridges

Humidity: 19-24% lower elevations (below 4500 ft) and 24-29% mid-slopes to ridges

20 FOOT WINDS: Valleys/Lower Slope: Becoming up-slope/up-drainage 4-9 mph by 1200 Ridge/Upper slope: North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

Haines 3 (Very Low) LAL 1

FUELS: The major fuel types, found in and around the fire area include compact timber stands, timber Understory, brush and heavy down and dead.

ignition Receptiveness: ERC: 40 at the 90th percentile. Burn Index: 31 at the 90th percentile.

Probability of Ignition: 70-80% Spotting distance: Ridge top timber .1-mile, brush .2-mile <u>Dryness:</u> Dead and down fuel moistures: 1 hour – 9% 10 hour-14 %, 100 hour -13%, 1000 hour-14%.

FIRE BEHAVIOR

Weather conditions and fire behavior will moderate. Elevated risk in the burn environment due to dry fuels conditions, and low RH. Expect fire behavior to increase as inversion clears. Anticipate fire behavior (single tree torching, surface fire, limited spotting) to increase in once the inversion has lifted. Wind can still be a factor in fire movement in Emery Creek from DP10 North to DP8 with the North to South orientation.

SPECIFIC FIRE BEHAVIOR:

Division A: Minimal fire activity, interior smoldering and creeping. NE winds will push areas of heat toward control lines.

Division M: Moderate fire behavior, interior smoldering and creeping. Potential for flare-ups, roll-out and spotting will be limited.

Division R: Moderate fire behavior, interior smoldering and creeping. Anticipate backing, single tree torching and spotting into the burn area. Interior islands will continue to be consumed. Expect fire intensity to increase once the inversion has lifted.

Division W: Moderate fire behavior, interior smoldering and creeping (near 38 rd.). Potential for roll-out and flare-ups near control lines. Expect an increase in fire behavior in fuels treatment areas (type converted fuel beds). Plan for the N-NE winds to materialize in the Emery and Hungry Horse Creek drainages.

Division DD: Doris Fire, Moderate fire behavior, interior smoldering and creeping The North flank will continue to move towards the summit with the wind, flanking along Doris Creek (North). With change in wind direction possible wind slope alignment fire will back toward the reservoir in the Lost Johnny drainage (South). The East flank will continue to back toward the reservoir don't be surprised to see small uphill runs with slope and wind alignment.

Aviation Safety/ Watchout:

Watch out for fire weakened trees. Roots that can compromised to a point where the tree can be blown over more easily from rotor wash or the force of water drop operations.

Safety Message/ Watch Out Situations:

Take your location and operations into considerations with significant wind direction change. Make sure your escape route is known and clearly identified.

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION/IBASIC

| 1. Incident Name: | | | | | onal Period: | | | 3. Branch | Division |
|--|--------------------|----------|---|---|-----------------|-----------------|----------------|------------------|------------------------|
| RIDGE / DORIS | POINT / TIP | N SOLI | DIER | Date From | : 08/19/23 | Date To: | 08/19/23 | | |
| | Ayer transcription | | | Time From | : 0600 | Time To: | 1800 | | Α |
| 4. Operations Per | rsonnel: | 14.50 | | | | | | Page 1 of 2 | Alpha |
| Operations Section Chie | Kerri Willia | mson(1 | Γ) | , 44 , 44 ° 444 ° 5 , 5 4 6 6 4 4 6 6 7 4 6 7 6 7 6 7 6 7 6 7 6 | ew Graham / | Night Ops | | | terranium. |
| Division/Group Superviso | | e / Mike | | | D. I | | Jay Walter | r | |
| 5. Resources Assig | jnea: | INC | LWD | | Below in Bo | T | | | |
| CRW2IA TETON IH | c | RID | 8/21 | | ader , TYLER | Personnel 22 | Request # | Hours | Reporting Location |
| CRW2IA KEYSTON | | RID | 8/20 | | (Y, JACOB | 21 | C-6 | 0600-1800 | Ridge ICP |
| CRW2 WEST COAS | | RID | 8/30 | | LEZ, LUIS | 20 | C-33 | 0600-1800 | Ridge ICP |
| ENG3 AAA FORES | | RID | 8/25 | | RON, JEFF | 3 | E-112 | 0600-1800 | Ridge ICP |
| ENG3 LL MEADOW | | RID | 8/25 | | | 3 | E-109 | 0600-1800 | Ridge ICP |
| ENG3 SOLOMON | WILDTINE | RID | 8/25 GRACIE, REED 3 E-109 8/23 SOLOMON, TODD 3 E-97 | | | | 0600-1800 | Ridge ICP | |
| ENG6 MOMTF E611 | | RID | 8/20 | | BRANDON | 3 | E-120 | 0600-1800 - | Ridge ICP Ridge ICP |
| WTT2 WEBER FD | | RID | 8/20 | | , THOMAS | 2 | E-56 | 0600-1800 | Ridge ICP |
| WTT2 BONNEVILLE | COUNTY | RID | 8/30 | | N, MATT | 2 | E-130 | 0600-1800 | Ridge ICP |
| WTS2 MARTIN CITY | | RID | 8/24 | - | IN, TOM | 2 | E-61 | 0600-1800 | Ridge ICP |
| SKG3 SCHLEGEL | | RID | 8/29 | | NATHAN | 2 | E-89 | 0600-1800 | Ridge ICP |
| TFLD(T) REYNOLDS | 5 | RID | 8/18 | | | | | | Ridge ICP |
| HEQB RABLIN TE | LD(T) | RID | 8/25 | | EDWARD | 1 | O-101 | 0600-1800 | Ridge ICP |
| EMPF SMITH | | RID | 8/27 | | ROBERT | 1 | O-110 | 0600-1800 | Ridge ICP |
| EMTF FURRH | | RID | 8/26 | | , CALEB | 1 | 0-113 | 0600-1800 | Ridge ICP |
| EMPF SCHMIDT | ***** | RID | 8/24 | | RODNEY | 1 | O-96 | 0600-1800 | Ridge ICP |
| EMTF GRIFFITH | | RID | 8/25 | GRIFFITH | I, HAYDEN | 1 | O-116 | 0600-1800 | Ridge ICP |
| EMPF FOX | | RID | 8/26 | FOX, | JAMES | 1 | O-109 | 0600-1800 | Ridge ICP |
| 6. Work Assignment Mop-up and secure c | | the exte | ent ned | cessary to ke | eep the fire in | its current fo | otprint. | | |
| 7. Special Instruction | ns: | | | | PFA | D ELL | OT WAEV | ER CHALL | 897-0794 |
| Before doing work in t | the Coram Ex | perimen | tal Fo | rest, coordin | ate with REA | F David Wrig | ht (406) 531-0 | 0980. | 1877-0494 |
| OBS may be conduc | | | | | | _ | | | |
| REAFs will be working | | | | | | | | r and exit divis | sions. |
| SOFR Martin will be v | | | | | | | | | |
| 3. Communications | | | | | | | | | |
| Name | Ch | Funct | ion | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NFC C3 | 1 | сомм | AND | 170.4250 | 0.0 | 168.0750 | OST | Α | COMMAND TO ICP |
| AC 4 | 4 | TACTI | CAL | 168.0500 | (T3) 131.8 | 168.0500 | (T3) 131.8 | Α | |
| VG PRI | 13 | A/G F | PRI | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | Α | AIR TO GROUND PRIMARY |
| AN | 15 | MEDICA | L A/C | 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | Α | |
| IRGUARD | 16 | AIRGU. | ARD | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
| . Prepared by: Name | e: | | | lla / Ryan D / Dwayne P | | RESL | Signature: | | |
| CS 204 | | | | Date/Time: | 8/18/2023 | 2200 | | Pare | sonnel Count: 90 |
| IMS IAP | | | | 20.0/11110. | | | 2017 | PER | |

| 1. Incident Name: | ¥ | | 2. Operatio | nal Period: | | | 3. Branch | Division |
|--|----------------|-------------------------------|---------------|-----------------|----------------|----------------|-------------------|--------------------------|
| RIDGE / DORIS POI | NT / TIN : | SOLDIER | Date From: | 08/19/23 | Date To: | 08/19/23 | | A |
| A STATE OF THE STA | | | Time From: | 0600 | Time To: | 1800 | | |
| 4. Operations Person | nel: | 4 | | | | | Page 2 of 2 | Alpha |
| | erri William | / Mike Gree | ·(τ) | | | Jay Walter | | |
| 5. Resources Assigned | : | ** | Resources I | Below in Bol | d are 12 Hou | ır ** | | |
| Resource Identifier | | INC LWD | Lea | ader | Personnel | Request # | Hours | Reporting Location |
| EMTF PRUNIER | | RID 8/27 | PRUNIER | R, ASHLEY | 1 | 0-114 | 0600-1800 | Ridge ICP |
| AMB1 KALISPELL | | RID 8/25 | KINZER, | JESSICA | 2 | E-114 | 0600-1800 | Ridge ICP |
| 6. Work Assignments: Mop-up and secure contr | rol lines to t | he extent ne | cessary to ke | eep the fire in | its current fo | potprint. | | |
| 7. Special Instructions: | | | *4 | | 1 | | | |
| Before doing work in the | | erimental Fo | rest coordin | ate with RFA | F David Wrice | tht (406) 531- | 897-070 0980: | 14 |
| FOBS may be conducting | work in di | vision and wi | Il check in w | ith DIVS prior | to conductin | ng work. | | |
| REAFs will be working th | | | | | | | er and exit divis | sions. |
| SOFR Martin will be work | | | | | | | | |
| 8. Communications | | | | | | | | |
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NIFC C3 | | COMMAND | 170.4250 | 0.0 | 168.0750 | OST | A | COMMAND TO ICP |
| TAC 4 | 4 | TACTICAL | 168.0500 | (T3) 131.8 | 168.0500 | (T3) 131.8 | A | |
| A/G PRI | 13 | A/G PRI | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | A | AIR TO GROUND PRIMARY |
| | | MEDICAL A/G | 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | A | AIL TO GROUND PRIMARY |
| TAN | | | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A | - |
| AIRGUARD | | AIRGUARD | | | 100.0230 | (11) 110.9 | ^ | L |
| 9. Prepared by: Name: | | Sergio Arjon Jeff Oliver(T | | | RESL | Signature: | | |
| 100 204 | | | Date/Time: | 8/18/2023 | 2200 | | Por | sonnel Count: 3 |
| ICS 204 | | | Dater liftle: | 011012023 | 2200 | | | IFIED INFORMATION//BASIC |

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | | 2. Operation | onal Period: | | V. | 3. Branch | Division |
|---|---------------|------------|---------|------------------------------|-----------------------|--|----------------|-----------------|-----------------------|
| RIDGE / DORIS P | OINT / TIN | SOL | DIER | Date From: | 08/19/23 | Date To: | 08/19/23 | | |
| | | | | Time From: | : 0600 | Time To: | 1800 | | M |
| 4. Operations Pers | onnel: | | | | | ······································ | *** | Page 1 of 1 | Mike |
| Operations Section Chief: Branch Director: Division/Group Supervisor: | Kerri Willia | mson(| Τ) | ************ | obson / Drew Graham / | | Jay Walter | | |
| 5. Resources Assign | | | | | Below in Bo | ld are 12 Ho | ur** | | 3: , - |
| Resource Identifier | | INC | LWD | Le | ader | Personnel | Request # | Hours | Reporting Location |
| CRW1 PLUMAS IHC | | RID | 8/20 | SHERM | AN, MIKE | -19- | -C-10- | 0600-1800 | Ridge ICP |
| CRW2 IRON MOUNTA | AIN 6 | RID | 8/29 | SANTAN | A, ISRAEL | 20 | C-19 | 0600-1800 | Ridge ICP |
| CRW2 MARLETTE PE | AK | RID | 8/27 | FOSTER | R, JASON | 23 | C-9 | 0600-1800 | Ridge ICP |
| CRW2 R&R CONTRA | CTING | RID | 8/30 | ROCHA, C | CRISTOBAL | 20 | C-30 | 0600-1800 | Ridge ICP |
| ENG3 MISSOULA CIT | Υ | RID | 8/25 | WILLIAMS | S, JEREMY | 3 | E-96 | 0600-1800 | Ridge ICP |
| *ENG4 MT-FNF-E462 | | RID | | BAR | CLAY | 3 | | 0600-1800 | Ridge ICP |
| *ENG6MT-FNF-E671 | | RID | | SIR | ROIS | 3 | | 0600-1800 | Ridge ICP |
| ENG6 EAST MISSOUL | LA | RID | 8/25 | FERGUSO | N, TANNER | 2 | E-94 | 0600-1800 | Ridge ICP |
| ENG6 DENNISON LO | GGING | RID | 8/20 | DENNISO | N, CURTIS | 2 | E-42 | 0600-1800 | Ridge ICP |
| ENG6 SOMERS/LAKE | SIDE 582 | RID | 8/17 | -KIENAS, | ROBERT | -4- | E-62 | 0600-1800 | Ridge ICP |
| WTS2 R2K ENTERPR | ISES | RID | 8/29 | FISH, BI | RITTNEY | 1 | E-26 | 0600-1800 | Ridge ICP |
| EMPF SOWELL | | RID | 8/27 | SOWELL, | MICHAEL | 1 | 0-111 | 0600-1800 | Ridge ICP |
| EMTF KNOPP | | RID | 8/26 | KNOPP, E | BRADLEY | 1 | 0-115 | 0600-1800 | Ridge ICP |
| | | | | | | | | | |
| | | | | | | | | | |
| | | - | | | | | | | |
| alt sit | | | | | | | | | |
| 6. Work Assignments: Mop-up and secure con | | the exte | ent ne | cessary to ke | eep the fire in | its current fo | ootprint. | | |
| 7. Special Instructions | 5 : | | | | REA | XD ELLIOT | MEVER | (406)89 | 7-0304 |
| Before doing work in the | e Coram Ex | perimer | ntal Fo | rest, coordin | ate with REA | F David Wrig | ht (406) 531-(| 0980. | . 0111 |
| Denotes local resource | on loan to | the inci- | dent. | | | | | | |
| OBS may be conducting | ng work in d | ivision a | and wi | ll check in wi | th DIVS prior | to conductin | g work. | | |
| REAFs will be working t | throughout a | III divisi | ons. R | EAFs and RI | EADs will cor | ntact DIVS wi | nen they enter | and exit divis | ions. |
| OFR Maguire will be w | vorking in di | visions | M and | R. SOFR Ma | aguire will co | ntact DIVS w | hen entering | and exiting div | risions. |
| 3. Communications | | 1 11 | 1.15 | | The Mark | | | | |
| Name | Ch | Func | tion | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NIFC C3 | 1 | COMM | AND | 170.4250 | 0.0 | 168.0750 | OST | Α | COMMAND TO ICP |
| AC 6 | 6 | TACT | CAL | 168.6000 | (T3) 131.8 | 168.6000 | (T3) 131.8 | Α | |
| VG PRI | 13 | A/G I | PRI | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | Α | AIR TO GROUND PRIMARY |
| AN | 15 | MEDICA | L A/G | 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | Α | |
| IRGUARD | 16 | AIRGU | ARD | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
| . Prepared by: Name: | | | | lla / Ryan Da / Dwayne Pr | | RESL | Signature: | | |
| CS 204 | | | | Date/Time: | 8/18/2023 | 2200 | oignature | Dom | sonnel Count: 100 |
| IMS IAP | | | | Date/ Hille. | 0/10/2020 | -200 | CONTR | | sonnel Count: 102 |

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | | 2. Operatio | nal Period: | | 3. Branch | Division | |
|--|--|---------------------------|-----------------|--|----------------|---|---------------------------|------------------|--------------------------|
| RIDGE / DORIS PO | OINT / TIN | SOLD | IER | Date From: | 08/19/23 | Date To: | 08/19/23 | | R |
| | | | | Time From: | 0600 | Time To: | 1800 | | IX. |
| 4. Operations Pers | onnel: | | | | 1. | | | Page 1 of 2 | Romeo |
| Operations Section Chief: Branch Director: Division/Group Supervisor; | David Perei Kerri Willian | nson(T) |) | * **** | w Graham / | Night Ops: Branch Safety. Air Attack: | Jay Walter | **1: | |
| 5. Resources Assign | | T | | The state of the s | Below in Bol | | | | |
| Resource Identifier | | INC | LWD | | ader | Personnel | Request # | Hours | Reporting Location |
| CRW1 TATANKA IHC | | - | 8/30 | | N, DAVID | 18 | C-26 | 0600-1800 | Ridge ICP |
| CRW1 LEWIS & CLA | | RID | 8/24 | | NICHOLAS | 22 | C-14 | 0600-1800 | Ridge ICP |
| CRW1 ALTA IHC | | RID | 8/21 | | FF, BRYAN | 22 | C-11 | 0600-1800 | Ridge ICP |
| CRW2 WEST COAST | 31 | | 8/30 | | S, JULIO | 20 | C-31 | 0600-1800 | Ridge ICP |
| CRW2 PNW FIRE | | | | | L, MIGUEL | 20 | C-20 | 0600-0600 | Ridge ICP |
| ENG3 CASTLE MOUI | NTAIN | - | 8/25 | | NHOL,S | 3 | E-111 | 0600-1800 | Ridge ICP |
| ENG3 SHERIDAN | | | 8/25 | | AN, BOB | 4 | E-110 | 0600-1800 | Ridge ICP |
| ENG6 UTASF E611 | | RID | 8/19 | | ZACHARY | 5 | E-41 | 0600-1800 | Ridge ICP |
| WTS2 WALKING Y4 | | RID | 8/16 | | ER, CHRIS | 1 | E-27 | 0600-1800 | Ridge ICP |
| WTS2 ROCKY MOUN | ITAIN | RID | 8/19 | | , CRAIG | 1 . | E-63 | 0600-1800 | Ridge ICP |
| DOZ2 CATCH INC | Noon we will be a second of the second of th | | | | | | | 0600-1800 | Ridge ICP |
| DOZ2 SIDERIUS | ACCEPTANCE OF THE PROPERTY OF | | | | | | E-1 | 0600-1800 | Ridge ICP |
| DOZ3 YEAGER RID 8/22 | | | | | R, DOUG | 2 | E-91 | 0600-1800 | Ridge ICP |
| | | | 8/21 | MEYER, | JUELLA | 2 | E-67 | 0600-1800 | Ridge ICP |
| | | | 8/21 | GRANT, | WILLIAM | 2 | E-84 | 0600-1800 | Ridge ICP |
| FEL1 TAMARACK | | RID | 9/1 | MILLE | R, ROB | 1 | E-21 | 0600-1800 | Ridge ICP |
| FEL2 GRIZZLY LOGO | ING- | RID | 8/22 | GLAIZER | , HAROLD | -2- | E-100 | 0600-1800 | Ridge ICP |
| SKD1 TAMARACK TI | MBER | RID | 8/27 | GEORGE | , SHELBY | 2 | E-126 | 0600-1800 | Ridge ICP |
| 6. Work Assignments Scout and plan for dire Install control lines who | ect/indirect co | | | fire spread to | o the North ar | nd East. | | | |
| 7. Special Instruction Before doing work in the FOBS may be conduct REAFs will be working SOFR Maguire will be 8. Communications | ting work in c throughout a | livision a all divisio | and w ons. F | ill check in w REAFs and R | EADs will co | ntact DIVS w | ig work. hen they ente | r and exit divis | ions. |
| Name | Ch | Func | tion | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NIFC C3 | 1 | COMN | ~ | 170.4250 | 0.0 | 168.0750 | OST | Α | COMMAND TO ICP |
| TAC 7 | 7 | TACT | | 166.7250 | (T3) 131.8 | 166.7250 | (T3) 131.8 | Α | |
| A/G PRI | 13 | A/G | | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | Α | AIR TO GROUND PRIMARY |
| TAN | 15 | MEDICA | | | 0.0 | 155.3400 | (T6) 156.7 | A | |
| AIRGUARD | 16 | AIRGL | | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
| 9. Prepared by: Name | | Sergio | Arjon | illa / Ryan D) / Dwayne F | a Rosa(T) / | RESL | Signature: | | |
| ICS 204 Date/Time: 8/18/2023 2200 | | | | | | | | Per | sonnel Count: 131 |
| NIMS IAP | | 1500 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | CONT | ROLLED UNCLASS | IFIED INFORMATION//BASIC |

8

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | | 2. Operation | onal Period: | | | 3. Branch | Division |
|------------------------------|----------------------------|--|---------------|----------------|----------------------|---------------|----------------|----------------|--|
| RIDGE / DORIS PO | INT / TIN | SOL | DIER | Date From | : 08/19/23 | Date To: | 08/19/23 | | |
| | | | | Time From | : 0600 | Time To: | 1800 | | R |
| 4. Operations Perso | nnel: | | | | | | | Page 2 of 2 | Romeo |
| Operations Section Chief: | David Pere Cerri Willia | eira / Ky imson(| /le Jac T) | obson / Dre | w Graham / | Night Ops | 1 | | Week and the second sec |
| Division/Group Supervisor: J | oo MaCin | n / Inn | - 6-4- | late (T) | | Branch Safety | | | |
| 5. Resources Assigne | ******** | n / Jac | ********** | | Dalam in Da | | Jay Walter | | |
| Resource Identifier | u. | INC | LWD | T | | old are 12 Ho | · | | |
| HETF SIDERIUS | | RID | LVVD | | ader | Personnel | Request # | Hours | Reporting Location |
| LOGL SLACK | | RID | 8/18 | | US, DAN | 7 | E-2 | 0600-1800 | Ridge ICP |
| LOGE SIDERIUS | | RID | 0/10 | | C, JAMIE | 1 1 | E-34 | 0600-1800 | Ridge ICP |
| LOGT MATHENY LINE | | RID | 8/30 | | BRANDON | | E-35 | 0600-1800 | Ridge ICP |
| LOGT RONKOSKI TRU | CKING | RID | 8/30 | | Y, TIMOTHY | | E-132 | 0600-1800 | Ridge ICP |
| TFLD MECHAM | CKING | RID | 8/27 | | (I, RON | 1 | E-133 | 0600-1800 | Ridge ICP |
| TFLD(T) Zimmer | | RID | 9/1 | | M, BODE , PATRICK | 1 | 0-138 | 0600-1800 | Ridge ICP |
| HEQB KNAPP | | RID | 8/28 | | | | O-185 | 0600-1800 | Ridge ICP |
| HEQB CZYSCON | | RID | 9/1 | | , KYLER | 1 | O-190 | 0600-1800 | Ridge ICP |
| MEDV UTV MEDICS 1 | | RID | 8/21 | | N, DREW | 1 | O-187 | 0600-1800 | Ridge ICP |
| CRWI PLUMA | C 1110 | RID | 8/20 | | S, JUSTIN | 2 | O-63 | 0600-1800 | Ridge ICP |
| ZEWI ICOWIA | SINC | KIV | 8/20 | SHEICH | AU, MIKE | - 19 | C-19 | 0600-1800 | RIDGEICP |
| | | 1 | | | | | | | |
| | | | | 114 | | | | | |
| | | | 7 | | | | | | |
| 6 4 | | - | | | | | | | A LEGISLAND |
| | | | | | | + | | | |
| 6. Work Assignments: | | | | | | | | | |
| Scout and plan for direct | /indirect co | ntrol lin | es | | | | | | |
| Install control lines where | | | | fire spread to | o the North a | and East. | | | |
| | | | | | | | | | |
| 7. Special Instructions: | | | | | | | | | |
| Before doing work in the | | perimer | ntal Fo | rest coordin | ate with RFA | AF David Wrie | ht (406) 531-0 | (406) 80 | 17-0794 |
| FOBS may be conducting | | | | | | | | | |
| REAFs will be working th | | | | | | | | and exit divis | ions |
| SOFR Maguire will be wo | | | | | | | | | |
| 8. Communications | | | | | agono minoc | Sind of Biro | non orkoning i | ond Chang div | 1310113. |
| Name | Ch | Func | tion | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NIFC C3 | 1 | COMM | | 170.4250 | 0.0 | 168.0750 | OST | | Notes |
| TAC 7 | 7 | TACTI | | 166.7250 | (T3) 131.8 | 166.7250 | (T3) 131.8 | A | COMMAND TO ICP |
| VG PRI | 13 | A/G I | | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | A | |
| TAN | | MEDICA | | 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | | AIR TO GROUND PRIMARY |
| AIRGUARD | 16 | AIRGU | | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A A | |
| | - | | | la / Ryan D | | 1.00.0200 | (11) 110.3 | | |
| Prepared by: Name: | | | | / Dwayne Pi | | RESL | | | |
| | | | | | 1000 | | Signature: | | |
| CS 204 | | | | Date/Time: | 8/18/2023 | 2200 | | Pers | sonnel Count: 17 |
| IMS JAP | | | | | | | CONTR | | FIED INFORMATION//BASIC |

| 1. Incident Name: | 7. | | 2. Operatio | nal Period: | | | 3. Branch | Division |
|--|---|-------------------------------|-----------------------------------|--|--|---|----------------------------|-----------------------------|
| RIDGE / DORIS POINT / TIN | | SOLDIE | R Date From: | 08/19/23 | Date To: | 08/19/23 | | w |
| | | | Time From: | 0600 | Time To: | 1800 | | AA |
| 4. Operations Person | nel: | | | | | | Page 1 of 2 | Whiskey |
| Operations Section Chief: D | avid Perei erri Williar | nson(T) | acobson / Dre | w Graham / | Night Ops: Branch Safety: Air Atlack: | Jay Walter | * * | |
| 5. Resources Assigned | 1: | 24. | ** Resources | Below in Bol | d are 12 Hou | ır ** | | |
| Resource Identifier | | INC LW | D Le | ader | Personnel | Request # | Hours | Reporting Location |
| CRW1 LOLO IHC | | RID 8/2 | 8 FAIELLA, | SHAWN M | 24 | C-22 | 0600-1800 | Ridge ICP |
| CRW1 SMITH RIVER IF | IC | RID 8/2 | 4 DENLINGE | R, DOUGLAS | 21 | C-15 | 0600-1800 | Ridge ICP |
| CRW2IA MIDEWIN | | RID 8/2 | 5 HOFFMA | N, JERRY | 19 | C-16 | 0600-1800 | Ridge ICP |
| CRW2IA PATRICK 17 | | RID 8/2 | BEARD, E | BENJAMIN | 20 | C-17 | 0600-0600 | Ridge ICP |
| CRW2 IRON MOUNTAI | N 18 | RID 8/2 | 9 CHIPRE | Z, JESSE | 20 | C-18 | 0600-1800 | Ridge ICP |
| CRW2 WEST COAST 3 | 2 | RID 8/3 | MARTINEZ | BENJAMIN | 18 | C-32 | 0600-1800 | Ridge ICP |
| ENG6 BIGFORK 382 | | RID 8/2 | 8 REFFNE | R, SEAN | 4 | E-60 | 0600-1800 | Ridge ICP |
| ENG6 BRENTESON RA | NCH | RID 8/2 | 3 RIPHENBU | RG, SHAUN | 3 | E-95 | 0600-1800 | Ridge ICP |
| WTT1 CEDAR CITY | Sales Sales Sales Sales | RID 8/2 | 9 SMITH, | JORDAN | 2 | E-123 | 0600-1800 | Ridge ICP |
| WTT1 MOAPA VALLEY | | RID 8/3 | 1 HASKE | LL, ALAN | 2 | E-131 | 0600-1800 | Ridge ICP |
| WTT2 UCON FD | | RID 8/2 | 3 NORMAN | KENDALL | 2 | E-99 | 0600-1800 | Ridge ICP |
| DOZ2 SIKES Logging | | RID 8/2 | 4 SIKES, C | REGORY | 2 | E-107 | 0600-1800 | Ridge ICP |
| SKG2 DENNISON | | RID 8/2 | 3 DENNISO | N, LARRIK | 2 | E-90 | 0600-1800 | Ridge ICP |
| HETF TOUGH GO | | RID 8/1 | 8 MILLES | R, RUSS | -6- | -E-50 | 0600-1800 | Ridge ICP |
| LOGL BAZCO | 10 (c) 110 (c) 110 (c) 110 (c) | RID 8/2 | REIBER, | BRANDON | -2- | E-92 | 0600-1800 | Ridge ICP |
| LOGL BAZCO #1 | | RID 8/2 | 3 HAYNES | COLTON | 2_ | -E-93- | 0600-1800 | Ridge ICP |
| HEQB JENKINS | | RID 8/2 | 6 JENKINS, | ANDREW W | 1 | 0-141 | 0600-1800 | Ridge ICP |
| HEQB(T) ROVA | | RID 8/2 | 6 ROVA | A, LEIF | 1 | 0-152 | 0600-1800 | Ridge ICP |
| Work Assignments: Scout and construct dire Install control lines wher | | | | o the South a | nd East. | | | |
| 7. Special Instructions Before doing work in the FOBS may be conductin REAFs will be working the SOFR Martin will be wor | Coram Ex ag work in d aroughout a | livision and all divisions | will check in w . REAFs and R | nate with REA vith DIVS prior READs will cor | F David Wrig to conductin ntact DIVS w | ght (406) 531- ng work. hen they ente | 0980. er and exit divis | >897-0794 sions. ons. |
| 8. Communications | | | | | | | | |
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NIFC C3 | 1 | COMMAN | D 170.4250 | 0.0 | 168.0750 | OST | A | COMMAND TO ICP |
| TAC 8 | 8 | TACTICA | L 166.7750 | (T3) 131.8 | 166.7750 | (T3) 131.8 | Α | |
| A/G PRI | 13 | A/G PRI | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | Α | AIR TO GROUND PRIMAR |
| TAN | 15 | MEDICAL A | VG 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | Α | |
| AIRGUARD | 16 | AIRGUAR | D 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
| 9. Prepared by: Name: | | | onilla / Ryan D (T) / Dwayne F | | RESL | Signature: | | |
| ICS 204 | | | Date/Time: | 8/18/2023 | 2200 | | Per | rsonnel Count: 151 |
| NIMS IAP | - | | | | | CONT | | SIFIED INFORMATION//BASI |

| 1. Incident Name: | | | 2. Operat | ional Period: | | | 3. Branch | Division |
|-----------------------------|---------------|---------------------|---------------|-------------------|---------------|----------------|--|------------------------|
| RIDGE / DORIS PO | INT / TIN | SOLDIER | Date From | 1: 08/19/23 | Date To: | 08/19/23 | | |
| | | | Time From | n: 0600 | Time To: | 1800 | | W |
| 4. Operations Person | nnel: | | 1. | | | | Page 2 of 2 | Whiskey |
| | Cerri Willia | mson(T) | | ew Graham / | Branch Safety | | | |
| 5. Resources Assigned | | 7 | Resources | I | | | | |
| Resource Identifier | | | | | | | Hours | Donortina Lagatica |
| MEDV WILDERNESS N | MEDICS | RID 8/30 | | CZ, ADAM | 2 | Request # | 0600-1800 | Reporting Location |
| | | 1 | 0017.07 | COL, ADAM | + | L-129 | 0000-1000 | Ridge ICP |
| | | | | | | | | |
| | | | | | 1 | | | |
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| | | | | | <u> </u> | | | |
| 6. Work Assignments: | | | L | | | <u> </u> | | |
| Scout and construct direct | et/indirect c | control lines | | | | | | |
| | | | <i>c</i> | | | | | |
| Install control lines where | appropria | te to prevent | iire spread t | o the South a | nd East. | | | |
| | | | | | | | | |
| 7. Special Instructions: | | * | | | ~ = 1.1.4 | | - (.)) | 20- |
| Before doing work in the | Coram Ext | perimental Fo | rest coordin | ate with REA | F David Wrig | ht (406) 531-0 | CHOO) | 897-0794 |
| OBS may be conducting | | | | | | | ,500. | |
| REAFs will be working the | | | | | | | and axit divis | ione |
| SOFR Martin will be work | | | | | | | | |
| . Communications | ang m divis | ions A and v | V. SOFK Wa | ittiri wiii conta | CI DIVS WITE | n entering and | exiting division | ins. |
| lame | Ch | Eunction | Dy Fran | Du Tono | Tu Fee a | T. T | | |
| NFC C3 | 1 | Function COMMAND | 170 4250 | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| AC 8 | | | 170.4250 | 0.0 | 168.0750 | OST | A | COMMAND TO ICP |
| | 8 | TACTICAL | 166.7750 | (T3) 131.8 | 166.7750 | (T3) 131.8 | Α | |
| VG PRI | 13 | A/G PRI | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | Α | AIR TO GROUND PRIMARY |
| AN | | MEDICAL A/G | 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | Α | |
| IRGUARD | | AIRGUARD | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
| Propared by Alama | | Sergio Arjon | | | DECL | | | |
| . Prepared by: Name: | | Jeff Oliver(T) | i Dwayne P | reston(1) | RESL | 0' | | |
| 70.004 | | | | 22000 | | Signature: | | |
| S 204 | 70.00 | | Date/Time: | 8/18/2023 | 2200 | | Pers | sonnel Count: 2 |
| MS IAP | | | | | | CONTR | OLLED UNCLASS | FIED INFORMATION/BASIC |

| 1. Incident Name: | * | 1,-11 | 2. Operatio | nal Period: | | | 3. Branch | Division |
|---|--------------------------|--------------------------------|----------------|---------------------------------------|---|---------------|--|---|
| RIDGE / DORIS POIN | NT / TIN | SOLDIER | Date From: | 08/19/23 | Date To: | 08/19/23 | | DD |
| | | | Time From: | 0600 | Time To: | 1800 | | טט |
| 4. Operations Personr | nel: | | <u> </u> | | | | Page 1 of 1 | Delta-Delta |
| Operations Section Chief: Da | vid Perei rri Willian | | | w Graham / | Night Ops: Branch Safety: Air Attack: | Jay Walter | | |
| 5. Resources Assigned: | 1274 | rin . | Resources I | Below in Bol | d are 12 Hou | ur ** | | |
| Resource Identifier | | INC LWD | Lea | ader | Personnel | Request # | Hours | Reporting Location |
| | | | | | | | | |
| | | | | | | | | |
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| 4. 4 | | | | | | | | |
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| | | | | | | | | |
| | | | | | | | | |
| 6. Work Assignments: Maintain confinement, cor | ntainment | , and point pro | otection strat | tegy in coord | nation with th | ne Flathead N | ational Forest. | |
| 7. Special Instructions: | | | . 1 | | | | | |
| Use screens on all pump/ | draft hose | s in Hungry H | lorse Reserv | oir. | | | | |
| Tund WX Observations in | to IMET. | | | | | | | |
| Make notes in CTR's: Wo | ork perform | ned in DIV DI |) . | | | | | |
| | | | | | | | | |
| 8. Communications | | | | | r | | T | |
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| NIFC C3 | 1 | COMMAND | 170.4250 | 0.0 | 168.0750 | OST | A | COMMAND TO ICP |
| TAC 9 | 9 | TACTICAL | 168.2500 | (T3) 131.8 | 168.2500 | (T3) 131.8 | A | STR / CONT / DIV DD |
| A/G PRI | 13 | A/G PRI | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | A | AIR TO GROUND PRIMARY |
| TAN | 15 | MEDICAL A/G | | 0.0 | 155.3400 | (T6) 156.7 | A | |
| AIRGUARD | 16 | AIRGUARD | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A | |
| 9. Prepared by: Name: | | Sergio Arjon Jeff Oliver(T) | | | RESL | Signature: | | |
| ICE 204 | | | Date/Time: | 8/18/2023 | 2200 | - Ignaturo | Por | sonnel Count: 0 |
| NIMS IAP | | | Date/ Hille: | 01 1012023 | 2200 | CONT | | IFIED INFORMATION//BASIC |

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

| - | | | | | | | | | INFORMATION//BASIC |
|----------|---|--------------------|--|---------------------------|------------------------|-------------|-------------|----------|-------------------------|
| - | 1. Incident Name: | | 2. Date/Time Prepared | | 3. Operational Period: | nal Period: | | | |
| <u>g</u> | RIDGE / DORIS POINT / TIN SOLDIER | / TIN SOLDIER | Date: | | 08/18/2023 Date From: | 08/19/23 | Date To: | | 08/19/23 |
| | Incident Channels | nnels | Time: | | 1900 Time From: | 0090 | Time To: | | 1800 |
| 4. 0 | 4. Communications | | | | | | | | |
| 登 | Ch# Function | Name | Assigned To | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| - | COMMAND | NIFC C3 | ALL DIVS | 170.4250 | 0.0 | 168.0750 | OST | 4 | COMMAND TO ICP |
| 7 | COMMAND | NIFC C6 | FUTURE | 168.4750 | 0.0 | 165.4000 | OST | ∢ | |
| ო | | BLANK | FUTURE | | | | | | |
| 4 | TACTICAL | TAC 4 | DIVA | 168.0500 | (T3) 131.8 | 168.0500 | (T3) 131.8 | 4 | |
| ည | TACTICAL | TAC 5 | FUTURE | 168.2000 | (T3) 131.8 | 168.2000 | (T3) 131.8 | 4 | |
| 9 | TACTICAL | TAC 6 | DIV M | 168.6000 | (T3) 131.8 | 168.6000 | (T3) 131.8 | 4 | |
| ^ | TACTICAL | TAC 7 | DIVR | 166.7250 | (T3) 131.8 | 166.7250 | (T3) 131.8 | ∢ | |
| œ | TACTICAL | TAC 8 | DIV W | 166.7750 | (T3) 131.8 | 166.7750 | (T3) 131.8 | 4 | |
| တ | TACTICAL | TAC 9 | DIV DD | 168.2500 | (T3) 131.8 | 168.2500 | (T3) 131.8 | < | |
| 9 | FOREST RPT | DESERT | ALL DIVS | 173.1125 | 0.0 | 164.3750 | (T10) 107.2 | ∢ | KALISPELL DISPATCH |
| = | MUTUAL FD TAC | RED | MUTUAL FIRE TAC | 154.0700 | 0.0 | 154.0700 | (Т6) 156.7 | ٨ | LOCAL FD TACTICAL |
| 12 | ROADS | ROADS | ALL DIVS | 151.5050 | 0.0 | 151.5050 | (T26) 94.8 | 4 | LOGGING TRAFFIC CONTROL |
| 13 | A/G PRI | A/G PRI | ALLDIVS | 173.8375 | 0.0 | 173.8375 | (T2) 123.0 | ٨ | AIR TO GROUND PRIMARY |
| 4 | A/G SEC | A/G SEC | ALLDIVS | 171.8250 | 0.0 | 171.8250 | 0.0 | 4 | AIR TO GROUND SECONDARY |
| 15 | MEDICAL A/G | TAN | ALLDIVS | 155.3400 | 0.0 | 155.3400 | (T6) 156.7 | ۷ | MEDICAL A/G |
| 91 | AIRGUARD | AIRGUARD | ALL DIVS | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | ۷ | EMERGENCY CONTACT |
| 17 | | | | | | | | | |
| 18 | | | | | | | | | |
| 19 | | | | | | | | | |
| 20 | | AIRGUARD | ALL DIVS | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | ∢ | EMERGENCY CONTACT |
| 5. Spe | 5. Special Instructions | | | | | | | | |
| * LAS | * LAST CLONE 8/15/2023 COMMUNICATION PHONE NUMBER 208-850-2701 | 3 ONE NUMBER 20 | 18-850-2701 | | | | 1 | 7 | (|
| 6. Pre | 6. Prepared by (Communications Unit Leader): Name: Sal | ications Unit Lea | ader): Name: Sal Bonilla | Bonilla Jr. / Kevin Janes | | Signature | ST. | (M. M.) | Shalland |
| ICS 20 | 15 - CONTROLLED | UNCLASSIFIED | ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC | | 1 | N | 08/18/23 | | 1900 |
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| ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN |
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| 1. Inci | 1. Incident Name: | | 2. Date/Time Prepared | | 3. Operational Period: | al Period: | | | |
|-----------|---|-------------------|-----------------------|-------------------------------|--------------------------------|--------------------|-------------|-------|-------------------|
| entille a | Initial Attack | * | Date: | 08/18/2023 | 08/18/2023 Date From: 08/19/23 | 08/19/23 | Date To: | | 08/19/23 |
| | Page 2 | | Time: | 1900 | 1900 Time From: | 0090 | Time To: | | 1800 |
| 4. Con | 4. Communications | | | | | | | | |
| # C | Ch# Function | Name | Assigned To | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| - | TACTICAL | TAC 1. | | 172.2250 | (T10) 107.2 | 172,2250 | (Т10) 107.2 | 4 | |
| 2 | TACTICAL | TAC 2. | | 172.3750 | (T10) 107.2 | 172.3750 | (Т10) 107.2 | 4 | |
| က | TACTICAL | TAC 3 | | 154.3025 | (T10) 107.2 | 154.3025 | (T10) 107.2 | 4 | |
| 4 | TACTICAL | FNF WRK 1 | | 168.1625 | 0.0 | 168.1625 | (Т7) 167.9 | 4 | |
| 2 | COMMAND | CMD DIR | RIDGE COMMAND DIR | 167.2500 | (T10) 107.2 | 167.2500 | (T10) 107.2 | 4 | |
| ဖ | COMMAND | CMD RPT | RIDGE COMMAND RPT | 167.2500 | (T10) 107.2 | 162.2625 | (T10) 107.2 | 4 | |
| 7 | FOREST DIR | FNF DIR | FOREST DIRECT | 173.1125 | 0:0 | 173.1125 | (Т2) 123.0 | 4 | |
| 80 | FOREST RPT | DESERT | FOREST REPEATER | 173.1125 | 0.0 | 164.3750 | (T10) 107.2 | 4 | |
| 6 | NG | FNF A/G | FOREST A/G | 169.1250 | 0.0 | 169.1250 | (T7) 167.9 | 4 | |
| 5 | A/G | RIDGE A/G | ALL DIVS | 173.8375 | 0.0 | 173.8375 | (Т2) 123.0 | 4 | |
| 11 | A/G | AREA A/G | 3 A/G52 | 168.3875 | 0.0 | 168.3875 | (Т2) 123.0 | 4 | |
| 12 | MUTUAL FD TAC | MAROON | MUTUAL FD PRI | 154.2800 | 0.0 | 154.2800 | (T6) 156.7 | ٨ | |
| 13 | MUTUAL FD TAC | SCARLET | MUTUAL FD SEC | 154.2950 | 0.0 | 154.2950 | (T6) 156.7 | ٨ | |
| 4 | MUTUAL FD TAC | RED | MUTUAL FD IA | 154.0700 | 0.0 | 154.0700 | (T6) 156.7 | ٨ | |
| 15 | MEDICAL A/G | TAN | MT MEDICAL A/G | 155.3400 | 0.0 | 155.3400 | (Т6) 156.7 | ٨ | MEDICAL A/G |
| 16 | AIRGUARD | AIRGUARD | ALL DIVS | 168.6250 | 0.0 | 168.6250 | (Т1) 110.9 | ٨ | EMERGENCY CONTACT |
| 17 | | | | | | | | | |
| 18 | | | | | | | | | |
| 19 | | | | | | | | | |
| 20 | AIRGUARD | AIRGUARD | ALL DIVS | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | 4 | EMERGENCY CONTACT |
| 5. Sp | 5. Special Instructions | | | | | | | | |
| ₹8 * | * LAST CLONE 8/15/2023 COMMUNICATION PHONE NUMBER 208-850-2701 | 3 ONE NUMBER 2 | 108-850-2701 | | | | , | , | • |
| 0.0 | 6 Dransed by (Communications Unit Leader): Name: | ications Unit 1 | | Sal Bonilla Jr. / Kevin Janes | anes | Signature | Il Her | A. A. | SINIX3 |
| ICS 2 | 05 - CONTROLLE | UNCLASSIFIE | | | | NIMS up Date/Time: | 08/18/23 | | 1908 |

TIN SOLDIER



Tin Soldier Fire Weather Forecast



FORECAST NO: 11

PREDICTION FOR: Saturday

SHIFT DATE: 08/19/23

FORECAST ISSUED: 08/18/23 at 2100 MDT

NAMES OF FIRES: Tin Soldier

UNIT:

SIGNED: Bob Hoenisch - Incident Meteorologist

text/email obs: 406-899-4112/robert.hoenisch@noaa.gov

<u>WEATHER DISCUSSION:</u> General winds over ridgetops will be much lighter and from the north today, turning to northeast this afternoon and east tonight while relatively light terrain-driven winds prevail across lower to mid slope and valley locations. A more stable atmosphere and significant smoke in the area could delay the improvement of visibility until mid-day with clouds increasing some this afternoon and especially tonight.

TODAY:

SKY/WEATHER: Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke in the area may impact visibility in the morning with some afternoon improvement.

Max Temperature: 78-83 lower elevations (below 5500 ft) and 72-77 mid-slopes to ridges.

Min RH: 22-26% lower elevations (below 5500 ft) and 26-30% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

LAL: 1

Chance of Wetting Rain (0.10"): Zero

HAINES INDEX: 3 (Very Low)

TONIGHT:

SKY/WEATHER: Partly cloudy.

Min Temperature: 45-50 valleys and drainage bottoms, 50-55 mid-slopes to ridgetops.

Max RH: 75-80% valleys and drainage bottoms, 60-70% mid-slopes to ridgetops.

20 ft WINDS: Slope/Valley - Becoming down-slope/down-drainage 4 to 9 mph by 2100. Northeast winds

through the Flathead river/Highway 2 corridor with a few evening gusts to 20 mph.

Ridgetop - East winds 5-10 mph with gusts to 15 mph.

LAL: 1

Chance of Wetting Rain (0.10"): Zero

Outlook for SUNDAY:

SKY/WEATHER: Mostly cloudy.

Max Temperature: 77-82 lower elevations (below 5500 ft) and 71-76 mid-slopes to ridges.

Min RH: 26-31% lower elevations (below 5500 ft) and 32-37% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - East 5-10 mph with gusts to around 15 mph.

Extended Forecast Discussion: Moisture moving north into the region will bring further improvement to humidity through the rest of the weekend with initially low chances for showers and isolated thunderstorms increasing late Sunday and Sunday night. Deeper moisture is likely to arrive Monday and Tuesday with a high (greater than 80%) probability for wetting rain (greater than 0.10").

| 8/18/2023 observations thru 2000 | Min Temp | Max RH | Max Temp | Min RH | Peak Wind | Precipitation |
|----------------------------------|----------|--------|----------|--------|-----------|---------------|
| Spotted Bear Lookout (7202') | 58 | 64% | 69 | 30% | SW 37 mph | 0.00" |
| IRAWS46-Desert Mtn (6360') | 58 | 65% | 76 | 28% | SW 32 mph | 0.02" |
| IRAWS45-Firefighter Mtn (5683') | 60 | 65% | 75 | 26% | SW 41 mph | 0.02" |
| Spotted Bear RS (3725') | 56 | 86% | 84 | 26% | S 19 mph | 0.03" |
| West Glacier RAWS (3165') | 65 | 81% | 90 | 22% | W 23 mph | 0.00" |
| Hungry Horse RAWS (3123') | 75 | 46% | 89 | 18% | SW 27 mph | 0.01" |

| HAVIOR FORECAST |
|--|
| TYPE OF FIRE Wildfire |
| OPERATIONAL PERIOD Saturday August 19, 2023 |
| TIME ISSUED 2100 |
| SIGNED RJ Hannah, Fire Behavior Analyst (FBAN-t) |
| |

WEATHER SUMMARY

WEATHER: Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke may impact visibility in the morning with some afternoon improvement.

MAX TEMP: 78-83 lower elevations (below 5500 ft) and 72-77 mid-slopes to ridges **Humidity:** 22-26% lower elevations (below 5500 ft) and 26-30% mid-slopes to ridge

20 FOOT WINDS: Valleys/Lower Slope: Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridge/Upper slope: North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

Haines 3 (Very Low) LAL 1

FUELS: The major fuel types, found in and around the fire area include compact timber stands, timber Understory, brush and heavy down and dead.

Ignition Receptiveness: ERC: 40 at the 90th percentile. Burn Index: 31 at the 90th percentile.

Probability of Ignition: 70-80% Spotting distance: Ridge top timber .1-mile, brush .2-mile <u>Dryness:</u> Dead and down fuel moistures: 1 hour - 9% 10 hour-14 %, 100 hour -13%, 1000 hour-14%.

FIRE BEHAVIOR

Elevated risk burn environment due to dry fuels, and low RH. Expect fire behavior to increase, anticipate single/group torching, surface fire and increased spotting potential. Topographical features will increase wind and/or create eddying effects which could increase fire activity.

SPECIFIC FIRE BEHAVIOR:

Sullivan Fire: Moderate fire behavior, West Flank, surface runs, torching and short-range spotting heading upper South Fork Drainage. Fire Flanking into Branch Creek could have possible slope reversal up drainage heading toward South Creek Drainage, Southern movement on both sides of the ridge. North Flank, backing into Ball/Branch Creek. South Flank, backing into Sullivan Creek and possible slope reversal in the Solider Creek drainage. Anticipate active fire behavior in the South Fork Connector drainage and into the Solider Creek drainage.

Bruce Fire: Moderate fire behavior. West Flank, backing and flanking due to the north and easterly winds. North and East Flank, single/group torching, spotting and surface runs, flanking fire on Stony Hill along the flats between toe of the slope and Meadow Creek Road. South Flank, moving into Bruce Creek and potential for slope reversal.

Aviation Safety/ Watchout:

Watch out for fire weakened trees. Roots that can compromised to a point where the tree can be blown over more easily from rotor wash or the force of water drop operations.

Safety Message/ Watch Out Situations:

Take your location and operations into considerations with significant wind direction change. Make sure your escape route is known and clearly identified.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| RIDGE / DORIS PO | **** | | | 2. Operation | nal Period: | | A SHEET | 3. Branch | Division |
|--|--|--|--|---|--|---|---|---------------------|---------------------------------------|
| | INT / TIN | SOLD | IER | Date From: | 08/19/23 | Date To: | 08/19/23 | | CCC |
| | | | California Value Value | Time From: | 0600 | Time To: | 1800 | | 000 |
| . Operations Perso | nnel: | | | | | | | Page 1 of 1 | Charlie/Charlie |
| Operations Section Chief | David Pereii Kerri Willian | nson(T | | bson / Drew | / Graham / | Night Ops: Branch Safety: Air Attack: | Jay Walter | • | |
| 5. Resources Assigne | | T | ** | Resources B | elow in Bol | d are 12 Hou | ır ** | | |
| Resource Identifier | | INC | LWD | Lea | der | Personnel | Request # | Hours | Reporting Location |
| WFM BLACK TOOTH | | TIN | 8/21 | BRAZIEI | R, MATT | 7 | | 0600-1800 | Spotted Bear RS |
| TFLD(T) RYAN | **** | TIN | 8/24 | RYAN | , BILL | 1 | | 0600-1800 | Spotted Bear RS |
| HEQB ANDERSON | | TIN | 8/20 | ANDERSO | ON, CORY | 1 | O-23 | 0600-1800 | Spotted Bear RS |
| | | | | | | | | | |
| . Work Assignments | | | | | | | | | |
| Point Protection of values prepared for defense Continue fuels reduction. 7. Special Instruction | ies at risk. sive firing if fi on, structure | | | | | | | | |
| Ensure proper bear saf | fety and food | | | nond R have | no public pr | acont as of 8 | /16 | | |
| Wilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure | working in | division | s CCC | and NNN, S | OF2 Carotho | ers will contain | ct DIVS when | entering and | exiting divisions. |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure B. Communications | on loan to t | division ne indc | s CCC | and NNN. S | OF2 Carotho | ers will conta | ct DIVS when | | |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure B. Communications | e working in on loan to t | division he indc | dent. | Rx Freq | Rx Tone | Tx Freq | t DIVS when | Mode | Notes SPOTTED BEAR |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure S. Communications | e working in on loan to the Ch P3.5 | Fund COMI | ident. | Rx Freq 173.1875 | Rx Tone (T7) 167.9 | Tx Freq 164.3875 | Tx Tone (T7) 167.9 | Mode A | Notes |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure B. Communications Name | Ch P3.5 P3.1 | Fund COMM TACT | ident. ction MAND | Rx Freq 173.1875 168.0500 | Rx Tone | Tx Freq 164.3875 168.0500 | Tx Tone (T7) 167.9 | Mode A A | Notes SPOTTED BEAR LOOKOUT - CMD LINK |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure S. Communications Name | Ch P3.5 P3.1 P3.3 | Fund COMM TACT | dent. ction MAND TCAL | Rx Freq 173.1875 168.0500 169.2625 | Rx Tone (T7) 167.9 (T7) 167.9 | Tx Freq 164.3875 168.0500 169.2625 | Tx Tone (T7) 167.9 (T7) 167.9 (T7) 167.9 | Mode A A A | Notes SPOTTED BEAR |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure S. Communications Name CMD SOUT FAC 1 | Ch P3.5 P3.1 | Fund COMM TACT | dent. ction MAND TCAL | Rx Freq 173.1875 168.0500 169.2625 155.3400 | Rx Tone (T7) 167.9 (T7) 167.9 | Tx Freq 164.3875 168.0500 169.2625 155.3400 | Tx Tone (T7) 167.9 (T7) 167.9 (T7) 167.9 (T7) 167.9 | Mode A A A | Notes SPOTTED BEAR LOOKOUT - CMD LINK |
| Vilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure B. Communications Name CMD SOUT TAC 1 | Ch P3.5 P3.1 P3.3 | Fund COMM TACT A/ MEDIC AIRGI | ident. ction MAND TICAL G AL A/G | Rx Freq 173.1875 168.0500 169.2625 155.3400 168.6250 | Rx Tone (T7) 167.9 (T7) 167.9 0.0 0.0 | Tx Freq 164.3875 168.0500 169.2625 | Tx Tone (T7) 167.9 (T7) 167.9 (T7) 167.9 | Mode A A A | Notes SPOTTED BEAR LOOKOUT - CMD LINK |
| Wilderness Lodge, Spo SOF2 Carothers will be Denotes local resoure 3. Communications Name CMD SOUT TAC 1 TIN A/G TAN AIRGUARD | Ch P3.5 P3.1 P3.3 15 | Fund COMM TACT A/ MEDIC AIRGI | ident. ction MAND TICAL TICA | Rx Freq 173.1875 168.0500 169.2625 155.3400 | Rx Tone (T7) 167.9 (T7) 167.9 0.0 0.0 0a Rosa(T) / | Tx Freq 164.3875 168.0500 169.2625 155.3400 | Tx Tone (T7) 167.9 (T7) 167.9 (T7) 167.9 (T7) 167.9 | Mode A A A | Notes SPOTTED BEAR LOOKOUT - CMD LINK |

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CONTROLLED UNCLASSIFIED INFORMATION/BASIC

| 1. Incident Name: | | * - * | | 2. Operati | onal Period: | | | 3. Branch | Division |
|--|----------------|-----------|---------|----------------------|--------------|----------------------|-------------|---|-----------------------|
| RIDGE / DORIS P | OINT / TI | N SOL | DIER | Date From | : 08/19/23 | Date To: | 08/19/23 | | |
| | | | | Time From | : 0600 | Time To: | 1800 | | NNN |
| 4. Operations Pers | onnel: | | | | | | | Page 1 of | 1 November/November |
| Operations Section Chief: Branch Director: Division/Group Supervisor: | Kerri Willi | amson(| Τ) | | ew Graham / | Branch Safety | | *************************************** | |
| 5. Resources Assign | ed: | | ** | Resources | Below in Bo | ld are 12 Ho | ur ** | | |
| Resource Identifier | | INC | LWD | Le | ader | Personnel | Request # | Hours | Reporting Location |
| CRW1 BITTERROOT | IHC | TIN | 8/21 | GIBBON | S, CACHE | 19 | C-3 | 0600-1800 | Spotted Bear RS |
| TFLD WOOD | | TIN | 8/21 | WOOD |), JAMIE | 1 | 0-32 | 0600-1800 | Spotted Bear RS |
| CRW2IA GREAT NOR | THERN | RID | 8/14 | CUMMING | S, SAMUEL | -18 | -C-1 | 0600-1800 | Spotted Bear RS |
| ENG4 BOSKET | | TIN | 8/30 | MILLE | R, REX | 3 | E-15 | 0600-1800 | Spotted Bear RS |
| ENG5 EVERGREEN | | TIN | 8/22 | THOMA | S, JUSTIN | 2 | E-22 | 0600-1800 | Spotted Bear RS |
| WTS2 CONLEY | | TIN | 8/26 | CONLE | Y, OWEN | 1 | E-14 | 0600-1800 | Spotted Bear RS |
| *WFM1 SPOTTED BE | AR | TIN | | REED, | SCOTT | 9 | | 0600-1800 | Spotted Bear RS |
| SMOD MI-HIF | | TIN | 8/27 | SHALLE | Y, DECIAN | 6 | 0-18 | 0600-1800 | Spotted Bear RS |
| EMPF HARPER | | TIN | 8/29 | HARPER, | TRENTON | 1 | 0-17 | 0600-1800 | Spotted Bear RS |
| AMB2 WILDERNESS | MEDICS | RID | 8/21 | MACARTHL | JR, AMANDA | 2 | E-58 | 0600-1800 | Spotted Bear RS |
| BRUCE LOOKOUT | | | | IDENTIFI | ED DAILY | | | 0600-1800 | Spotted Bear RS |
| CRWZIA ILLIN | | TIM | 8/26 | LEWIS | | 20 | C-2 | 0600-1800 | SPOTTED BEAR |
| HETF TOUGH | GO | RID | 8/18 | MILLER | RUSS | 4 | E-50 | 0600-1800 | SPOTTEP BEAR RS |
| | | | -// | | | | | | |
| | | | | | | | | | |
| 6. Work Assignments: | | | | | 96.0 | <u> </u> | | | |
| Point protection of value | es at risk. | | | | | | | | |
| Be prepared for defensi | ve firing if f | ire beha | vior re | quires this ta | actic. | | | | |
| Continue fuels reduction | n, structure | prep, se | etup/te | st pump spri | nklers. | | | | |
| | | | | | | | | | |
| 7. Special Instructions | | | | | | | | | |
| Ensure proper bear safe | | | e. | | | | | | |
| Establish lookout on eas | | | | | | | | | |
| SOF2 Carothers will be | | | | and NNN. S | OF2 Carothe | ers will contac | t DIVS when | entering and e | exiting divisions. |
| Denotes local resource Communications | on loan to | the incid | ient. | | | | | | |
| Name | Ch | Func | tion | Rx Freq | Rx Tone | Ty Espa | Tx Tone | Maria | 1 |
| CMD SOUT | P3.5 | | | | 440 | Tx Freq | | Mode | Notes SPOTTED BEAR |
| AC 2 | P3.2 | TACT | | 173.1875 | (T7) 167.9 | 164.3875 | (T7) 167.9 | A | LOOKOUT - CMD LINK |
| IN A/G | P3.3 | A/C | | 168.2000 | (T7) 167.9 | 168.2000 | (T7) 167.9 | A | |
| AN | 15 | MEDICA | _ | 169.2625 155.3400 | 0.0 | 169.2625 | (TF) 167.9 | A . | TIN AIR TO GROUND |
| IRGUARD | 16 | AIRGU | | 168.6250 | 0.0 | 155.3400 168.6250 | (T6) 156.7 | A | |
| III (OOAIO | 10 | | | la / Ryan Da | | 100.0250 | (T1) 110.9 | A | 1 |
| . Prepared by: Name: | | | | / Dwayne Pr | | RESL | | | |
| | | | | | | | Signature: | | |
| MS IAP | | | | Date/Time: | 8/18/2023 | 2200 | | Per | sonnel Count: 62 |

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| | Tin Soldier Fire | | | | | | | | |
|--------|---|-----------------|--|------------|----------------------|---------------------|-------------|------|--|
| | | 9 | Date | 08/18/ | Date From: | 08/19/23 | Date To: | | 08/19/23 |
| | Page 3 | | Time: | | 1900 Time From: 0600 | 2600 | Ime Io: | 1 | 1800 |
| 4. Con | 4. Communications | | | | | | | | |
| #45 | Function | Name | Assigned To | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| - | TACTICAL | TAC 1 | DIV CCC | 168.0500 | (T7) 167.9 | 168.0500 | (Т7) 167.9 | ∢ | |
| 2 | TACTICAL | TAC 2 | DIV NNN | 168.2000 | (T7) 167.9 | 168.2000 | (Т7) 167.9 | ∢ | |
| 3 | A/G | TIN A/G | ALL DIVS | 169.2625 | | 169.2625 | (T7) 167.9 | 4 | TIN AIR TO GROUND |
| 4 | TACTICAL | FNF WRK 1 | | 168.1625 | 0.0 | 168.1625 | (T7) 167.9 | 4 | |
| က | COMMAND | CMD SOUT | COMMAND | 173.1875 | (Т7) 167.9 | 164.3875 | (T7) 167.9 | 4 | SPOTTED BEAR LOOKOUT - CMD LINK |
| ဖ | COMMAND | CMD NORT | COMMAND | 168.1125 | (Т7) 167.9 | 163.2875 | (T7) 167.9 | 4 | BAPTISTE LOOKOUT - CMD LINK |
| ^ | A/G | FNF A/G | | 169.1250 | 0.0 | 169.1250 | (T7) 167.9 | 4 | |
| 60 | ESTRPT | DESERT | BACKUP TO ICP | 173.1125 | 0.0 | 164.3750 | (T10) 107.2 | ٧ | HUNGRY HORSE AREA FOREST - LINKED |
| ര | | LOOKOUT | | 173.1125 | | 164.3750 | (T11) 114.8 | A | SPOTTED BEAR AREA - FOREST LINKED |
| 5 | | BAPTISTE | | 173.1125 | | 164.3750 | (T13) 141.3 | 4 | MIDDLE RESERVOIR AREA - FOREST LINKED |
| Ξ | TACTICAL | R1 TAC | | 167.1125 | | 167.1125 | (Т7) 167.9 | A | |
| 12 | MUTUAL FD TAC | RED | | 154.0700 | 0.0 | 154.0700 | (T6) 156.7 | 4 | |
| 13 | TACTICAL | LOGGER2 | | 151,5050 | (T26) 94.8 | 151.5050 | (T26) 94.8 | 4 | |
| 4 | TACTICAL | LOGGER1 | DO NOT USE | 151.9250 | 2 | 151.9250 | | ∢ | DO NOT USE |
| 15 | TACTICAL | TAN / MED | ALL DIVS | 155.3400 | , | 155,3400 | (T6) 156.7 | ∢ | MEDICAL A/G |
| 16 | | AIRGUARD | ALL DIVS | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A | EMERGENCY CONTACT |
| 11 | | | | | | | | | |
| 18 | | | | | 31,1 | | | | |
| 19 | | | | | (4) (3) | | | | |
| 20 | AIRGUARD | AIRGUARD | | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A | EMERGENCY CONTACT |
| 5. Sp | 5. Special Instructions | | | | 18 | | | | |
| F IS | * LAST CLONE 8/15/2023 COMMUNICATION PHONE NUMBER 208-850-2701 | NE NUMBER 20 | 08-850-2701 | | | | | | |
| | | | Higher Section of the Paris | nivey! | 9006 | Signature: | Le Colon | X | 28/8/19 |
| 6. Pre | spared by (Commun | ICATIONS ONK LE | 6. Prepared by (Communications Onk Leader); Name: Sal Bolling 31. / Nevel Salies | 20.7 Neven | | Olginatura C. C. | 2000 | | 1400 |

| Incident Name / Number Sunrise Startup Cutoff Suns RIDGE / DORIS POINT / TIN SOLDIER / 6:34 7:04 20:15 20:4 General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. | nt Name | Incident Name / Number | Vame / Number Sunrise St | Sunrise | Startup Cu | Cutoff | Sunset | 1600 Shutdown | 1600 stdown | Friday | Friday, August 18, 2023 | , 2023 1 - Date | | Staci Dickson | son |
|---|-------------------|---------------------------------|--|---------------------------------|-----------------------------|------------------------------|--------------------------------------|------------------------|-----------------------|---------------------------------|-----------------------------------|---------------------------|--------------------|---------------------------------------|--|
| RIDGE / DORIS General Ren | of Name s Point / | / Number | | Sunrise | Startup | Cutoff | Sunset | Shutc | Jown | Operati | onal Pario | 1 - Date | | | The state of the s |
| General Ren | S POINT / | | | | | | | | | | 215 1815 | 1.51 | Coer | ational Peri | Operational Period - Time |
| General Ren | | TIN SOLDIE | ER / | 6:34 | 7:04 | 20:15 | 20:45 | - 21 | 21:15 | Saturda | Saturday August 19, 2023 | 9, 2023 | - | 0700-2100 | 2 |
| | narks, Sa | fety Note: | s, Hazards, | Air Operal | tions Spe | cial Equipm | ent, etc. | Helibase II | Helibase Information | 11 | TFR Information | ion | Resc | Rescue Ship Information | ormation |
| | | Back | Backcountry Air Traffic Freq 122.9 | ffic Freq 122 | 5.5 | | | Name Ridge | Ridge | NOTAM | | Ridge 3/6587 | | Day Hoist | Night Hoist |
| Be deliberate with mission objectives and exercise patience with expectations regarding | th missic | n objectiv | es and exe | rcise patie | ance with | expectation | ns regarding | Latitude | Latitude 48 27.734N | Polygon: | | NM | Name | _ | CMH ShortHau |
| ancrait us | e, empna | isize miss | ancran use, empnasize missions/tactics with the best probability of success. | with the I | pest prop | ability of su | ccess. | Longitude | Longitude 113 59.416W | Altitude: | a: 10000' MSL | MSL | Phone | | Dispatch |
| Moss Airprofe lies | to d hote. | | | | | | | | | Frequency | ۴ ا | 126.8250 | Make/Model | æ | H-125 |
| most Aircrart insted below are prepositioned in the area and may be available as needed. | ted peloi | v are prep | ositioned III | the area | and may | be available | e as needed. | Name | | NOTAN | NOTAM Tin Soldier 3/8173 | 3/8173 | Location | 8 | S27 |
| After Assessed at the first | | | | | 1 | | | Latitude | | Altitude: | 12,000 MSL | MSL | Request | Request Procedure for These Aircraft: | These Aircraft: |
| Affer August 15, all federal aircraft will cease factical operations by sunset. Ferry flights allowed for 30 minutes affer sunset. This is due to reduced visibility caused by topography. | after sun | and will ceas set. This is d | e factical oper | rations by s visibility caus | unset. Fern sed by topog | y flights allower praphy. | d for 30 minutes | Longitude | | Frequency | | 127.2500 | Inci | Incident Communications | nications |
| | - | | | | | | | (use page 2 if needed) | if needed) | http://tfr. | http://tfr.faa.gov/tfr2/list.html | 7/list,html | See Med | See Medical Plan For Additional Info | Additional Info |
| Frequencies | + | × | Tone | æ | | Tone | AM / FM | Position | S | Name | ā | Phone | Trai | Trainee | Phone |
| Ridge Command | + | 168.0750 | OST | 170.4250 | 7 | | FM | AOBD | Staci | Staci Dickson | 530-2 | 530-277-5153 | | | |
| Ridge Primary A/G | + | 173.8375 | 0.0000 | 173.8375 | | (T2) 123.0 | FM | ASGS | Rita Cl | Rita Clipperton | 530-5 | 530-575-8906 | Roger C | Roger Caballero | 530-277-6804 |
| Ridge Secondary A/G | + | 171.8250 | | 171.8250 | 250 | | FM | HEBM | | | | | | T | |
| Ridge TFR | | 126.8250 | | 126.8250 | 250 | | AM | HMGB 4BH | Angie | Angie Bealka | 218-2 | 218-290-7252 | Caitlin Marquez | | 805-260-1408 |
| Kidge KW A/A | + | 132.1500 | | 132.1500 | 1 | | AM | HMGB 4CK | Rex Su | Rex Sundstrom | 530-5 | 530-559-3370 | | | |
| Tin Soldier Command (5) | - | 164.38/5 | (17) 167.9 | 173.1875 | 1 | (T7) 167.9 | FM | UAS LDR | Nate I | Nate Harrison | 406-7 | 406-758-6467 | | | |
| Treeldier A/G | - | 109.2025 | | 169.2625 | 625 | | F | ATGS/HLCO | Jay Wall | Jay Walter Ridge | (623) | (623) 696-8532 | | | |
| Madical A/O | + | 0062.721 | | 127.2500 | 200 | | AM | ATGS | Matt Counts | Matt Counts Tin Soldier | 406-2 | 406-270-7437 | Sam Bullington | | 406-547-4416 |
| AIDCHADD Emergence Contr | _ | 155.3400 | 156.7 (6) | 155.3400 | 400 | | FM | HLCO | Luke | Luke Abell | 808-3 | 808-345-6979 | Tim Beck | | 936-433-9694 |
| The San Cardinal | 1 | 106,6450 | (1) 6.011 | 168.6250 | 750 | | E. | | | | | | | | |
| - | T | | | | | HEL | HELICOPTERS (Use page 2 if Needed) | se page 2 if N | (papaa | | | | | | |
| FAA# Iype | 1 | Make/Model | = | Avail | Start | Ren | Remarks | FAA# | Type | Make/Model Helibase | Helibase | Avail | Start | Ren | Remarks |
| _ | 1 | AS 350 B3 | Ridge | | 0800 | Assigned | Short Hauf | | Pre | Prepositioned. May be available | y be available | 4 | | | |
| + | | Bell 205A1++ | Ridge | | 1300 | Assigned | enroute | 9125M | 1 | CH54B | \$27 | | 080 | Tanked | |
| 624CK 1 | | S61A | GPI | | 0800 | On Loan | Tanked | 950CH | - | CH47D | GPI | | | Tanked | |
| + | 4 | | | | | | | 17FH | 1 | UH60A | Ŧ | | | Bucketed | |
| 47KT HLCO-319 | + | Bell 407 | Idb | | 0800 | Tin So | Tin Soldier/IA | 301HP | 2 | UH1H | Ŧ | | 080 | Tanked | |
| | + | | | | | | | 114NS | ၈ | AS 350 B3 | HH | | 0800 | EU Forest Ship | ٥ |
| | | | | | | | | 350HQ | 9 | H-125 | \$27 | | 0800 | Short Haul | |
| | | | FIXED WING | NG | | | | | | UNMAN | NED AIRCE | UNMANNED AIRCRAFT SYSTEMS | FMS | | |
| FAA# Type | | Make/Model | Base | Avail | Start | Remarks | | FAA# | Type | Make/Model | Race | Avail | * | Domosto | |
| 281 | CL- | | GPI | | 12 | | Scooper | FA3LMKR939 | 1.3 | | + | | + | | 14/0 |
| 282 | -T | CL-415BAE | ldb | | 006 | Scor | Scooper | | | | | | Name of the second | 2 | 170 |
| | | | | | | | | | | | | | | | |
| N76WA AA-104 | Aer | AeroCmdr | GPI | | 800 | Tin S | Tin Soldier | | | | | | | | |
| | - | | | | | | | | | | | | | | - |
| NOTES: What is the highest recorded wind speed on earth? | the highes | st recorded | wind speed or | n earth? | | | | | | | | | A | | |
| | | | | | | | | | | | | | | | |
| , | | | | | | | | | | | | | | | |
| Great work and safe flying. Continue to excel. | flying. Co | ntinue to e | xcel. | | | | | | | | | | | | |

Safety Message

INCIDENT#

DATE: 08/19/2023 TIME: 0600-1800 Day Shift

Incident Driving Safety

- Base your route of travel on Ridge and Doris Point fire activity.
- Watch for wildlife encounters in the road.
- Carry a portable radio, there is no cellular service.
- Stop, take a rest break if you are fatigued.
- Watch for logging traffic.
- When driving between Tin Soldier and Ridge ICPs, always have a second passenger or drive in a caravan.

Rain Event

Crew leaders should know and apply measures to enhance safety during rain events. The basic measures include:

- Stay away from areas that may be prone to flooding such as drainages
- Reduce speeds and increase braking distances if driving
- Ensure windshield wipers are functioning properly
- Keep distance around hazardous trees
- Follow Thunderstorm Safety as outlined on page 17 of the IRPG
- Stay dry; seek shelter under cover/ tent, building or vehicle
- Place tents in areas not prone to water flow or pooling
- Weight and stake tents to prevent from blowing away in the wind
- Park away from hillsides where unstable soil caused by the fire may slide or wash out

Point Protection Considerations

- Establish management decision points, safety zones, and escape routes.
- Maintain continuous situational awareness.
- Be active and engage in defense preparations and don't wait for the fire to arrive.
- Be decisive in tactical engagement.
 Know when to engage or disengage.
- Position vehicles so they are pointing towards escape route.
- Always keep a minimum of ¼ tank of water in engines.

Smoke Effects

- Be alert for signs of fatigue and take breaks as necessary.
- Maintain 2:1 work/rest ratio.
- Monitor incoming resources for level of fatigue.
- Allow for extended rest periods if needed.
- Avoid working in heavy inversions for prolonged periods if possible. Take occasional breaks in clear air to mitigate buildup of CO and CO2.
- "Over hydrate" to assist in flushing smoke particulates from your system.

Prepared by:

CIIMT 4 Safety Group

ICS (215A) DAY SHIFT

| ALL OD, CCC, NNN ALL ALL | TRAFFIC HAZARDS AND DRIVING POINT PROTECTION HAZARD / DANGER TREES | Take extra precautions when entering or exiting the roadways. Maintain high visibility when in the operational area and use warning lights whe working on roads or traveling in smoke. Many roads are narrow and mid-slope, with soft shoulders. Allow heavy vehicle to pass on the uphill side. Use spotters when backing or turning around. Be alert for wildlife. Dusk to dawn poses the greatest potential for accidents. Be aware of and take precautions around logging truck traffic. When travelling between Tin Soldier and Ridge Fires, include a passenger or travel in a caravan. Select safest route of travel based on fire activity. Establish and maintain LCES. Monitor fire progress, current and expected fire behavior. Park vehicles pointing toward escape routes. Maintain a minimum of a quarter tank of water in all engines at all times. Follow Hazard Tree Safety Guidelines (IRPG p.20) Limit the number of personnel around snags and their exposure time. Fallers must be qualified for the trees being felled. Be alert around hazard trees during wind events, even green trees. The hazard zone extends a minimum of 2½ tree lengths. Avoid parking vehicles or taking breaks under or near hazard trees. |
|-----------------------------|--|--|
| ALL ALL | | Establish and maintain LCES. Monitor fire progress, current and expected fire behavior. Park vehicles pointing toward escape routes. Maintain a minimum of a quarter tank of water in all engines at all times. Follow Hazard Tree Safety Guidelines (IRPG p.20) Limit the number of personnel around snags and their exposure time. Fallers must be qualified for the trees being felled. Be alert around hazard trees during wind events, even green trees. The hazard zone extends a minimum of 2½ tree lengths. Avoid parking vehicles or taking breaks under or near hazard trees. |
| ALL | HAZARD / DANGER TREES | Follow Hazard Tree Safety Guidelines (IRPG p.20) Limit the number of personnel around snags and their exposure time. Fallers must be qualified for the trees being felled. Be alert around hazard trees during wind events, even green trees. The hazard zone extends a minimum of 2½ tree lengths. Avoid parking vehicles or taking breaks under or near hazard trees. |
| | | |
| ALL | AVIATION OPERATIONS | Conduct thorough mission assessments before starting work. Follow the guidelines in the SHO and other aviation guidelines and reference materials. Ensure coordination and communication are in place and understood by all resources involved in the mission. Ensure close coordination between Air Attack, air tankers, helicopters, and ground resources. |
| | MOP UP | Establish LCES. Maintain 8-10 foot spacing when working with tools. Wear proper PPE. Use caution around stump holes. Identify and mitigate snags and hazardous fire weakened trees. |
| ALL | WEATHER | Maintain continuous Situational Awareness based on the fire environment, observed fire behavior, hazards, and incident objectives. Take weather throughout the shift to get timely and accurate information. Is what we predicted what you are observing? Request spot weather forecasts if you notice a notable change in the weather. Communicate any weather changes with your crew and adjacent resources. |
| ALL | FIRE BEHAVIOR | Are you seeing what we have predicted? Conduct thorough assessments before starting work. Ensure LCES is in place. Plan & communicate your exit strategy with your crew and adjacent resources. Provide additional briefing for new resources and maintain communications. |
| ALL | STEEP TERRAIN & ROLLING DEBRIS | Maintain 8'-10' spacing when working & walking. Do not work above any personnel. Evaluate the necessity to send personnel into areas with limited access. |
| ALL | DIRECT/ INDIRECT FIRELINE CONSTRUCTION | Establish and maintain LCES. Utilize favorable locations when constructing control features; i.e. lighter fuels, natural or existing barriers, and ridgelines. Watch out if there is unburned fuel between you and the fire. Monitor weather conditions and fire behavior. |
| ALL | HEAVY EQUIPMENT OPERATIONS | Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. Use road guards as needed to control traffic. |
| ALL | COMMUNICATIONS | Share your Situational Awareness (hazards, changes, etc.) with those who also have a need. Answer questions and/or ask for intel when you do not know the plan. Ensure all personnel are familiar with the incident and IA communications plans. Ensure radios are cloned and include Ridge, IA and Tin Soldier Groups. |
| ALL | WILDLIFE | High concentration of wildlife in the area. Backhaul garbage from drop points. Do not keep food inside your tent. Do not feed bears or other wild animals. Never approach bears or cubs. If encountering a bear, make noise, travel in a group and keep members together. Do not surprise the bear. DO NOT RUN! |
| | INCIDENT NAME: | OPERATIONAL PERIOD: 0600 – 1800 |

Date/Time Prepared: 08/18/2023 - 1430



You're in Bear Country

- DO NOT bring food, toiletries, or scented items into your tent.
- Sleep at least 100 yards away from the kitchen/food prep area.
- Secure food attractants properly in a bear resistant bin or in a secured building.
- Stay alert and look for bear activity, especially where visibility or hearing is limited (thick vegetation, streams).
- Make noise whenever possible to avoid surprising a bear, especially where visibility or hearing is limited.
 The human voice is the best deterrent, be loud.
- Travel in a group and keep members together.
- Never run from a bear.
- If a bear is hanging around, alert others, and from a safe place make it leave. Yell, set off car alarms, air horns, bang pots and pans, etc.
- If you experience any type of conflict with a bear or have any questions/concerns, immediately contact Bear Specialist Justine Vallieres at (406)250-1265.



What can you do about stress?

Focus on what you're able to control:

- Eat right, stay hydrated!
- Get enough rest!
- Communicate with friends and family!

If you're feeling overwhelmed, or if you feel like talking to someone can be helpful – HR is able to assist and/or point you in the right direction.

Adam Alvarez - HRSP - (707) 373-8715

Finance Message

Please use the QR code on front page of IAP to submit your time to

2023.ridge.finance@firenet.gov

Finance Phone Number: 208-867-3472

If you need assistance with electronic submission, there will be a Finance presence at briefing to assist those in need.

We now are accepting Time documents for THREE different fires:

RIDGE- P1QGT5
TIN SOLDIER-P1QGHA
DORIS POINT-P1QJ6J

Please note on CTR or Shift Ticket which fire you are working on.

Turn all time in through the firenet email above.

- FOR CTR SUBMISSION, PLEASE PUT CTR and RO# IN SUBJECT LINE OF EMAIL.
- FOR SHIFT TICKETS, PLEASE PUT ST AND RO# IN SUBJECT LINE OF EMAIL.
- IF TURNING IN FINAL CTR OR SHIFT TICKET, PLEASE ALSO PUT FINAL IN SUBJECT LINE.
- PLEASE MAKE EVERY EFFORT TO TURN IN ALL CTR's AND SHIFT TICKETS DAILY.
- PLEASE INCLUDE YOUR RESOURCE ORDER # ON ALL DOCUMENTATION SUBMITTED, INCLUDING RECEIPTS.
- AUTO RESPONSE IS SET UP TO LET YOU KNOW THAT DOCUMENTS WERE RECEIVED.
- FOR DEMOB: Finance will email the Draft OF-288 or OF-286 to employee for their review and approval. If everything is correct, Finance will reply with FINAL OF-288/OF-286.
- CONTRACTORS: Be sure to get Performance Evaluation before demobilization.

FINANCE CHECK IN:

PLEASE ENSURE THE BELOW DOCUMENTS ARE EMAILED TO FINANCE WITH RESOURCE ORDER
 NUMBER NOTED:

| Agency | Overhead: | Contract Equipment/Contract | Cooperator: |
|---|------------------------------|--|---|
| Equipment/Crews: | Resource | Crews: | Cooperative |
| ManifestResource Order | Order • AD Hire Form | Agreement/Manifest Resource Order Shift Ticket | AgreementResource OrderShift Ticket |
| • CTR's | (If an AD) • CTR's | Inspection Forms | • Inspection Forms |

COME SEE FINANCE: C-2 under Tin Soldier- need agreement



FIRE INFORMATION CONTACT – Please direct any public or media inquiries to the Information Center at: 406-998-6074 (staffed from 0800-1930) or 2023.ridge@firenet.gov

Please email/text your photos to: 406-998-6074 or 2023.ridge@firenet.gov

Remember we are all an Information Officer - here is some helpful tips:

Fire Information is Everyone's Job

Notify chain of command and incident Public Information/ Affairs Officer (PIO/PAO) if media arrives unescorted. Provide for their safety until an escort arrives.

Media Interviews:

- Develop and deliver key factual messages; anticipate tough questions.
- Give simple answers (10-20 sec.) and avoid using jargon or acronyms.
- Stick to your knowledge and avoid speaking for other incident personnel.
- Never speak off the record, exaggerate, or try to be cute or funny.
- Keep quiet in between questions; if you misspeak, ask to start again.
- Be personable, professional, and presentable (remove sunglasses and hat).
- Conclude with a safety or wildfire prevention message. Social Media – <u>PAUSE</u> Before Posting:
- PERCEPTION You are representing the jurisdictional agency and your home unit.
- <u>AUTHORITY</u> Be aware of federal and host agency social media policies.
- UNDERSTANDING Know the incident objectives. Never post negative, controversial, or unsafe messages to personal accounts. Ask a PIO/PAO or supervisor for clarification.
- SAFETY Do not compromise your safety while taking photos and always wear proper PPE. Never post photos of children, inmates, investigations, or cultural sites; be sensitive to burned structures and private information.
- EXPECTATION Share relevant content or photos with PIOs/PAOs to help tell the incident story.

IRPG - Other References (White)

101 of 120

Shower Hours

0500-1100

1400-2200

<u>Breakfast</u>

0530-0830

Dinner

1800-2130

JOKE OF THE WEEK:

Time flies like an arrow. Fruit flies like a banana.



| | DATE & TIME ORDERED | | | | | | |
|--|--|--|--|--|--|--------|--|
| ORDER # Received from the Line | | DIVS, OPS, etc | | | | | |
| | | | | | | | |
| Tedas D | eceived in Communications By: | | | | | TIME: | |
| or der K | ELEIVEO III COMMIGNICATIONS DY. | | | | | | |
| ommu | nications Relayed/Placed the Ord | er To: | | | | TIME: | |
| Sadas Ci | nipped to the Line By (Name): | | | | | TIME: | |
| or der Si | hipped to the tine by Indines. | | | | | | |
| ITEN | n# 1 | DESCI | RIPTION | | | MOUNT | |
| 11.514 | | 1,000 Foot Hose Lay | | lowing | | | |
| 1 | 10 lengths, 1 % | " x 100' Hose. 10 length | , 1" x 100' Hose. | 10ea. 1 %" Gated Wyes | Í | | |
| • | | 10ea. 1 %" to 1" Redu | cers. 10ea. 1" No | ozzles. | | | |
| | | 2,000 Foot Hose Lav | includes the fo | llowing | | | |
| 2 | 20 lengths, 1 ½ | " x 100' Hose. 20 length | , 1" x 100' Hose. | 20ea. 1 %" Gated Wyes. | | | |
| - | | 20ea. 1 1/2" to 1" Redu | icers. 20ea. 1" N | ozzies. | | | |
| | | 3,000 Foot Hose La | : Includes the fo | llowing | | | |
| 3 | 30 lengths, 1 ½ | " x 100' Hose. 30 length | s, 1" x 100' Hose. | 30ea. 1 %" Gated Wyes. | | | |
| • | | 30ea. 1 %" to 1" Reds | | | | | |
| | | | | | | | |
| TEM# | REQUESTED ITEM | NFES# AMOU | INT ITEM# | REQUESTED ITEM | NFES# | AMOUN | |
| TEM# | REQUESTED ITEM Backpack Pump, 5 gallon | | JNT ITEM# | | NFES# 0030 | AMOUN | |
| | | NFES# AMOU | | REQUESTED ITEM | | AMOUN | |
| 4 | Backpack Pump, 5 gallon | NFES# AMOU | 26 | REQUESTED ITEM Batteries, "AA",(package) | | AMOUN | |
| 4 5 | Backpack Pump, 5 gallon Foam, 5 gallon | NFES# AMOU 1149 1145 | 26 27 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unleaded (gallon) | 0030 | AMOUN | |
| 4 5 6 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length | NFES# AMOU 1149 1145 1016 | 26 27 28 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) | 0030 | AMOUN | |
| 4 5 6 7 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, % inch, 50 ft. length Hose, 1 inch, 100 ft. length | NFES# AMOU 1149 1145 1016 0966 | 26 27 28 29 | REQUESTED ITEM Batteries, "AA", (package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) | 0030 | AMOUNT | |
| 4 5 6 7 8 9 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ¾" to 1" | NFES# AMOU 1149 1145 1016 0966 0967 | 26 27 28 29 30 | REQUESTED ITEM Batteries, "AA", (package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) | 0030 | AMOUN | |
| 4 5 6 7 8 9 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length | NFES# AMOU 1149 1145 1016 0966 0967 2235 | 26 27 28 29 30 31 | REQUESTED ITEM Batteries, "AA", (package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) | 0030 0341 1880 0105 | NUOMA | |
| 4 5 6 7 8 9 10 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ½" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch | NFES# AMOU 1149 1145 1016 0966 0967 2235 0416 | 26 27 28 29 30 31 32 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. | 0030 0341 1880 0105 | AMOUN | |
| 4 5 6 7 8 9 10 11 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length increaser, ½ to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch Nozzle, Forester, 1" | NFES# AMOU 1149 1145 1016 0966 0967 2235 0416 0136 | 26 27 28 29 30 31 32 33 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. | 0030 0341 1880 0105 | AMOUN | |
| 4 5 6 7 8 9 10 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ½" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 | 26 27 28 29 30 31 32 33 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll | 0030 0341 1880 0105 0241 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ¼ inch, 100 ft. length Increaser, ¼" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 | 26 27 28 29 30 31 32 33 34 35 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess | 0030 0341 1880 0105 0241 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ½" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 1 | 26 27 28 29 30 31 32 33 34 35 | REQUESTED ITEM Batteries, "AA",(package) Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. | 0030 0341 1880 0105 0241 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ¼ inch, 100 ft. length Increaser, ¼" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1" to ½" Reducer, 1 ½" to 1" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 | 26 27 28 29 30 31 32 33 34 35 36 37 | REQUESTED ITEM Batteries, "AA", (package) Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) | 0030 0341 1880 0105 0241 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ¼ inch, 100 ft. length Increaser, ¼" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1" to ½" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 | 26 27 28 29 30 31 32 33 34 35 36 37 | REQUESTED ITEM Batteries, "AA", (package) Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gaterade (case) | 0030 0341 1880 0105 0241 0206 0048 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length increaser, ¼" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ¼ inch Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1" to ¾" Reducer, 1 ½" to 1" Tee, Hoseline, 1"x1"x ¾" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 | 26 27 28 29 30 31 32 33 34 35 36 37 38 | REQUESTED ITEM Batteries, "AA", (package) Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) | 0030 0341 1880 0105 0241 0206 0048 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ¼ inch, 100 ft. length increaser, ¼" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1" to ¾" Reducer, 1 ½" to 1" Tee, Hoseline, 1"x1"x ¾" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 | 26 27 28 29 30 31 32 33 34 35 36 37 38 39 | REQUESTED ITEM Batteries, "AA", {package} Gasoline, Unleaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight {gallon} Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, {case} Sports Drink, Gatorade {case} Food, MRE's (12 per Box) Pump Kit, High Pressure | 0030 0341 1880 0105 0241 0206 0048 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ¼ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ¼" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1 ½" to ¼" Reducer, 1 ½" to 1" Tee, Hoseline, 1 "x1"x ½" Tee, Hoseline, 1 ½" x 1 ½" x 1 " Wye, Gated, ½" inch | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0230 | 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 | REQUESTED ITEM Batteries, "AA", {package} Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure | 0030 0341 1880 0105 0241 0206 0048 1842 0870 0148 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ½" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1 ½" to 1" Tee, Hoseline, 1 ½" x 1 ½" Tee, Hoseline, 1 ½" x 1 ½" x 1 ½" Wye, Gated, ½" inch Wye, Gated, 1" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0904 0904 | 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 | REQUESTED ITEM Batteries, "AA", {package} Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight | 0030 0341 1880 0105 0241 0206 0048 1842 0870 0148 0670 | AMOUN | |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ½" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1 ½" to ½" Reducer, 1 ½" to 1" Tee, Hoseline, 1 ½" x 1 ½" x 1 Tee, Hoseline, 1 ½" x 1 ½" x 1 Wye, Gated, 1" Wye, Gated, 1" Wye, Gated, 1 ½" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0259 0259 0 | 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 | REQUESTED ITEM Batteries, "AA", {package} Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight {gallon} Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade {case} Food, MRE's(12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight Sprinkler Kit | 0030 0341 1880 0105 0241 0206 0048 1842 0870 0148 0670 1048 | AMOUN | |
| 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | Backpack Pump, 5 gallon Foam, 5 gallon Hose, ½ inch, 50 ft. length Hose, 1 inch, 100 ft. length Hose, 1 ½ inch, 100 ft. length Increaser, ½" to 1" Increaser, 1" to 1 ½" Nozzle, Garden ½ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1 ½" to 1" Tee, Hoseline, 1 ½" x 1 ½" Tee, Hoseline, 1 ½" x 1 ½" x 1 ½" Wye, Gated, ½" inch Wye, Gated, 1" | NFES# AMON 1149 1145 1016 0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0259 0259 0 | 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 | REQUESTED ITEM Batteries, "AA", {package} Gasoline, Unieaded (gallon) Oil, 2 Cycle Mix (quart) Diesel, straight {gallon} Oil, 8ar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Wateriess Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade {case} Food, MRE's(12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight Sprinkler Kit Pump Kit, Volume | 0030 0341 1880 0105 0241 0206 0048 1842 0870 0148 0670 1048 6041 | AMOUN | |

| of Contact at Delivery Location: |
|----------------------------------|
| t |

OTHER / NOTES:

Incident Replacement Process

Try not to break or lose your toys but in the event... Submit your paperwork early!

This process is based on Region 1 USFS Incident Operating Guidelines

- ▶ Request for incident replacement must be documented on a 213 AND OF-289.
- Must have all required signatures.
- > Submit paperwork to SPUL and COMP for review.
- > ORDM will send request to expanded dispatch for S#.
- > Upon approval by the Incident Business Advisor the S# will be emailed.
- > EXPECT at least 48-72 hours for response!

Please note:

Replacement shall not be authorized using incident funds for loss or damage from normal wear and tear.

INTENTIONALLY LEFT BLANK

| | | 1. Crew Name or No. (O#, A#, E# or C#) | 2. ID NO (Form OF-289) NOT APPLICABLE | | |
|--|--|--|--|--|--|
| PROPERTY LOSS C | OR DAMAGE REPORT | 3. ISSUED TO | | | |
| Fire Suppression | | (List: Individual Name, Home Unit Name, Home Unit Address, Email and Telephone Numbers – Fax, Cell, Work, etc.) | | | |
| | | | | | |
| 4. ISSUING OFFICE OR CAMP N (Name of Incident Agency and | | | | | |
| 5. FIRE NAME | 6. FIRE NO. (Fire Account Code) | 7. TYPE EMPLOYEE (Mark one with "X") Regular Govt Casual Firefighter | AD Other | | |
| 8. DESCRIPTION OF PROPERT (Include Property/Serial No. If a | Y LOST OR DAMAGED applicable. Include approximate y | year of or age of equipment.) | QUANTITY | | |
| а. | | | | | |
| b. | | | | | |
| C. | | | | | |
| 9. Employee report on circumstant | ices of loss or damaged to property l | listed: | | | |
| 10. SIGNATURE | | | 11. DATE | | |
| | | AT A DOMESTIC AND THE SHAPE OF AN AND AND AND AND AND AND AND AND AND | | | |
| 12. Witness report: (Be specific -date, place, divisio | n on fire; be descriptive of damag | ge, loss, <u>HOW DID THE FIRE CAUSE THE D</u> | AMAGE what did you see, etc. | | |
| 13. SIGNATURE | | | 14. DATE | | |
| 15. Fire Boss or Property Control C | Officer comments regarding loss or d | damage: | | | |
| | 0 1 kg 1 k | s section, see next page. | | | |
| 16. SIGNATURE | | 17. TITLE | 18. DATE | | |
| NON 7540 04 404 700 | | | | | |
| | | OPTION | AL FORM 289 (9-81) | | |
| NSN 7540-01-124-7634 Page 1 of 1 | | OPTION. USDA/U | AL FORM 289 (9-81) SDI 50289-101 | | |

| Requestor Name: | Resource Order#: |
|---|---|
| Incident Supervisor: Comments: | |
| Do Not Recommend Recommended | Name and Position: Contact Phone and Email: Signature & Date: |
| Subject Matter Expert: Supply Ground Support Communic Comments: | ations Computer Specialist Other: |
| Do Not Recommend Recommended | Name and Position: Contact Phone and Email: Signature & Date: |
| Incident Agency Representative: (Agency Administrator, IBA, Finance Section Chie Decision: Do Not Approve Approved with the following contingencies: | |
| Comments: | |
| Name and Title: | |
| Supply Unit: Sent to dispatch on: (date) | Resource Order(s) Assigned: S- |

NORTHERN ROCKIES GEOGRAPHICAL AREA SUPPLEMENT TO THE PROPERTY LOSS/DAMAGE REPORT (OF-289)

2017 VERSION

TRAINING MESSAGE

ESCAPEE(N)

Someone who checks-in to the incident as a Trainee but leaves the incident before checking out with the Training Specialist.



Check-In





Exit Interview

Your assignment has finished and you want to get home. Spend the extra 5 minutes and capture the hard work that was performed. **PLEASE** check out with the Training Specialist. Phone, text, email, or in-person.



Emil Picchi (650)520-5102

TNSPEP@GMAIL.COM

DEMOB MESSAGE

TENTATIVE RELEASE FOR 8/19/23

Ridge Fire
O-14 FMOD DRAGONHEAD
O-24 TFLD CLIFFORD REYNOLDS
O-136 REAF DAVID WRIGHT

Tin Soldier Fire O-11 HEQB

0-20

HEQB

JOSEPH SCHWANTES
NATHAN NICHOLLS

TENTATIVE RELEASE FOR 8/20/23

Ridge Fire ENG6 UTASF E611 E-41 PUP1 **UTASF 611 CHASE** E-49 **ROCKY MOUNTAIN** E-63 WTS2 ADAM BOOTH DIVS 0-11 TODD RUZICKA DIVS 0-31 MICHAEL GREER 0-36 TFLD JOE MCGINN O-137 TFLD SARAH KEY 0-172 THSP

DEMOB IS LOCATED AT RIVER RANCH ICP

Resources approved for release will report to the Demob Unit to receive a checkout form. The crew leader or single resource will obtain required signatures after turning in any accountable equipment or supplies, vehicle inspections if required, completing any required documentation, and closing out with the Finance Section.

Brian Talbott, DMOB 208-761-2635 2023.ridge.demob@firenet.gov

VEHICLE INSPECTIONS: WEED WASH:

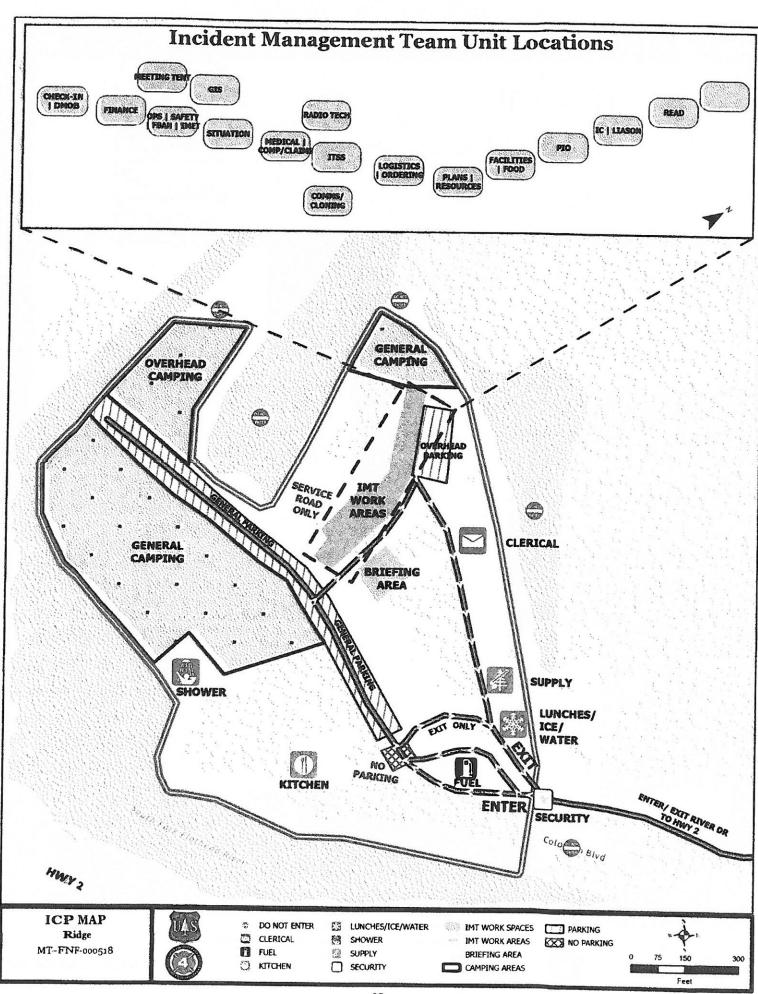
Located at KOA Staging 251 Halfmoon Flats Rd., West Glacier, MT

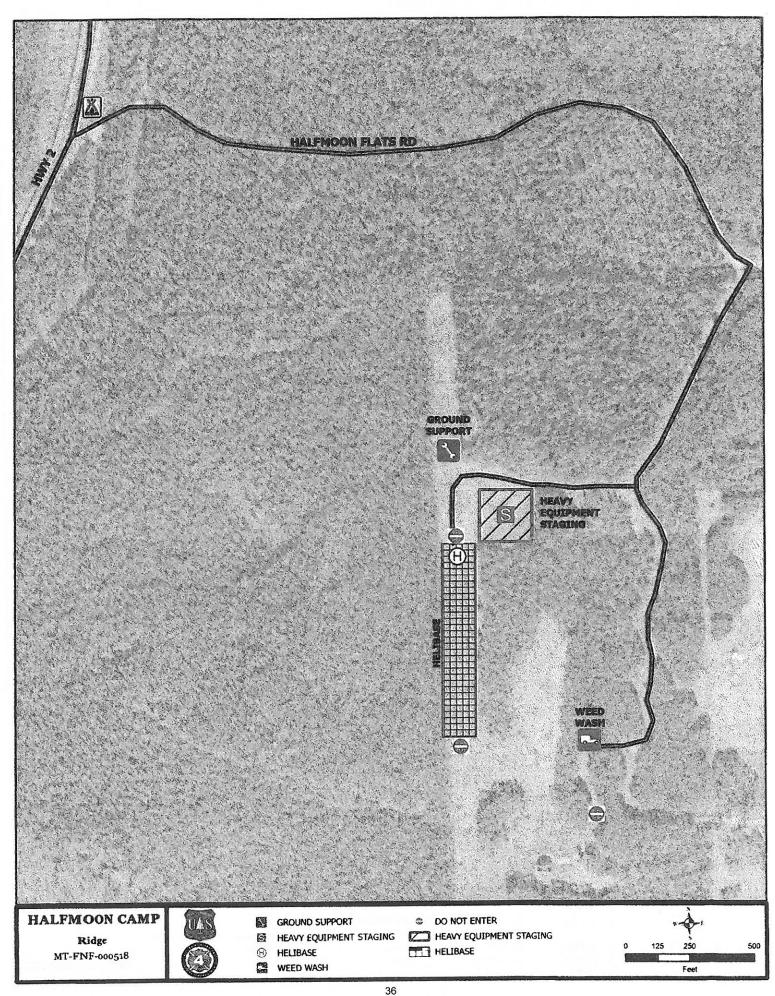
To request a flight:

Submit your information at least 72 hours in advance

| FLIGHT REQUEST | | | | | |
|---------------------------|--|--|--|--|--|
| FORM | | | | | |
| Request Order # | | | | | |
| Name as shown on photo ID | | | | | |
| Date of Birth | | | | | |
| Cell Phone | | | | | |
| Male or Female | | | | | |
| Email Address | | | | | |
| Last Work Date | | | | | |
| Flight Date | | | | | |
| Departure Airport Code | | | | | |
| Arrival Airport Code | | | | | |
| Rental Location | | | | | |
| Need ride to airport? | | | | | |







| Ridge Fire Medical Plan | | | | | Date/Time: 8/19/2023 (0600-1800) | | | | | |
|--|---|---|------------|-------------|-------------------------------------|---------------------------------------|--|--|--|--|
| 3. Medical Aid Stations / A | mbulance | Services / REMS | | | | 2020 (0000 | 10007 | | | |
| Name | | | cation | | Contact | | Advanced Life Support (ALS) Yes No | | | |
| Three Rivers EMS | 31 7th Street W, | 7th Street W, Columbia Falls, MT | | | 911 OR (406)-892-4244 | | | | | |
| Kalispell Fire Ambulance | | | DP 18 | | | Incident Dispatch / Communications | | | | |
| Wildemess Medics Ambula | Div I | M DP7 | | Incident | Incident Dispatch / Communications | | | | | |
| 4. Air Rescue / Air Ambula | ance Servi | ces | ENAM! | SW CHAR | | AAMA AAWAA | | | | |
| Name | | Loc | cation | | т | ype of Aircraft 8 | L Capability | | | |
| ALERT-1 | | Kalis | pell, MT | | Bel | I 407 CCT Medic | caí Transport | | | |
| Two Bear Air Rescue | | Kalis | pell, MT | | 8 | ell 429 Rescue | Hoist NVG | | | |
| 350 HQ | | Available Throug | h Incident | Dispatch | | H-125 Short | t-haul | | | |
| Trinity Air Ambulance | | Misso | ula, MT | | Learjet 35 | Fixed Wing CC | T Medical Transport | | | |
| 5. Hospitals (all times est | imated fro | m incident locatio | n) | | | | | | | |
| Name GPS Datum – WG & Trauma Level Degrees Decim Minutes | | rees Decimal | | | Phone | Helipad Yes No | Address | | | |
| Logan Health Whitefish Level 4 | Lat: Long: | N 48° 22.51' W 114° 19.56 | 7 MINS | 19 MINS | 406-863-3500 | х | 1600 Hospital Way, Whitefish, MT | | | |
| Logan Health Kalispell | Lat: | N 48° 22.84' | 10 | 33 | 406-752-5111 | x | 310 Sunnyview Ln, | | | |
| Level 3 | Long: | W 114° 19.88' | MINS | MINS | | " | Kalispell, MT | | | |
| St Patrick's Med. Center Level 2 | Lat: Long: | N 113° 59.96' W 122° 19.39' | 45 MINS | 2.5 HRS | 406-543-7271 | x | 500 W. Broadway Missoula, MT | | | |
| Harbor View Medical | Lat: | N 47° 36.24' | 1.5 | | 000 0 4 4 4 4 4 | | 50 Medical Dr. North Seattle, WA | | | |
| Regional Burn Ctr./ Level 1 | Long: | W 122° 19.39' | HRS | N/A | 206-744-3140 | X | | | | |
| Fireline EMT / Medic's Division Branch Location | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | Upda | te and disc | uss with assigned n | esources daily. | | | | |
| Air Hoist site location site Lat: /Long: / Elevation: | : | | | | | | | | | |
| Helispot: Lat: / Long: / Elevation: MED LZ: | | the second second second | | | | | | | | |
| Prepared By (Medical Unit | Leader) | 8. Date | e/Time | 9. | Reviewed By (Safety Officer) | | 10. Date/Time | | | |
| EDL Eric Williams / 1611/15190 | 8/18/20 | 17.00.00.00.00.00.00.00.00.00.00.00.00.00 | | Mike Marque | | 8/18/2023 1600 | | | | |

Medical Incident Report

FOR A **NON-EMERGENCY INCIDENT**: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>; 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."

| | of Emergency | Ex: Unconscious, difficu | ulty breathing, bleeding severe | | n sizes, neat stroke, disonemed. |
|---|---|--|---|------------------------------|---|
| | AND 🗆 | YELLOW / PRIORITY | 2 Serious injury or Ilines | e. Evecuation may be DEL | AYED If necessary. |
| Trans | port Priority | - 3000 AND - | unable to walk, 2° – 3° burns n | | |
| | ority 1, 2, 3) | GREEN / PRIORITY 3 Ex: Sprains, strains, mir | Minor Injury or Miness. In heat-related illness. | Non-Emergency transport | |
| | f Injury or Illness & unism of Injury | | | | nmary of Injury or Illness scious, Struck by Falling Tree) |
| | port Request | | | | nbulance / Short Haul/Hoist und Ambulance / Other |
| Patie | ent Location | | | Descriptive (| ocation & Lat. / Long. (WGS84, |
| Incir | dent Name | | | | raphic Name + "Medical" Trout Meadow Medical) |
| On-Scene In | ncident Commander | | | | n-scene IC of Incident within an ident (Ex: TFLD Jones) |
| | Patient Care | | | Na | nme of Care Provider (Ex: EMT Smith) |
| MITTAL PA | TIENT ASSESSMENT: Com | plete this section for each pa | atient as applicable (start with the | e most severe patient) | |
| Patient Assess | sment: Age: | Weight: | Chief Complai | | |
| | 1. 1 | Level of Consci | ousness: | BP: H | R: Respirations: |
| Skin Signs: (co | olor/moisture/temp) | | | | |
| | olor/moisture/temp) | | | | |
| reatment: | | | | | |
| reatment: | | | | 's ETA to Location: | |
| reatment: TRANSPOR Evacuation Lo | T PLAM: cation (drop point, intersect | ion, helispot, Lat. / Lon | | 's ETA to Location: | |
| reatment: TRANSPOR Evacuation Lo | TT PLAM: cation (drop point, intersect | ion, helispot, Lat. / Long | g, hazards) Patient | | led litter - HAZMAT - Extrication |
| Transfor Evacuation Lo ADDITION Paramedic / EM | cation (drop point, intersect AL RESOURCES / EQUIPMI T - Crews - Immobilization Dev | ion, helispot, Lat. / Long ENT NGEOS: vices - AED - Oxygen - | g, hazards) Patient - Trauma Bag - IV/Fluid(s) - | Splints - Rope rescue - Whee | led litter - HAZMAT - Extrication |
| reatment: LYNANGFOR Evacuation Lo LADDITION Paramedic / EM LOMMUNIC | TT PLAM: cation (drop point, intersect | ion, helispot, Lat. / Long ENT NGEOS: vices - AED - Oxygen - | g, hazards) Patient - Trauma Bag - IV/Fluid(s) - | Splints - Rope rescue - Whee | led litter - HAZMAT - Extrication Tone/NAC * |
| Transport L. Transport Evacuation Lo S. ADDITION Paramedic / EM B. COMMUNIC | CATIONS: Identify State A | ion, helispot, Lat. / Long ENT NEEDS: vices - AED - Oxygen - | g, hazards) Patient - Trauma Bag - IV/Fluid(s) - | Splints - Rope rescue - Whee | |
| Freatment: I. TRANSFOR Evacuation Lo I. ADDITION Paramedic / EM I. COMMUNICATION COMMAND | CATIONS: Identify State A | ion, helispot, Lat. / Long ENT NEEDS: vices - AED - Oxygen - | g, hazards) Patient - Trauma Bag - IV/Fluid(s) - | Splints - Rope rescue - Whee | |
| Transport L. Transport Evacuation Lo S. ADDITION Paramedic / EM B. COMMUNIC | CATIONS: Identify State A | ion, helispot, Lat. / Long ENT NEEDS: vices - AED - Oxygen - | g, hazards) Patient - Trauma Bag - IV/Fluid(s) - | Splints - Rope rescue - Whee | |
| Freatment: I. TRANSFOR Evacuration Lo I. ADDITION Paramedic / EM I. COMMUNIC Function COMMAND AIR-TO-GRND IACTICAL | Cation (drop point, intersect AL RESOURCES / EQUIPMI T - Crews - Immobilization Dev CATIONS: Identify State A Channel Name/Number | ion, helispot, Lat. / Long ENT NEEDS: vices - AED - Oxygen - IriGround ENS Proque Receive (RX) | g, hazards) Patient - Trauma Bag - IV/Fluid(s) - - Tone/NAC * | Splints - Rope rescue - Whee | Tone/NAC * |

*** Follow up with MEDL upon return to ICP ***

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training

Be Alert - Keep Calm - Think Clearly - Act Decisively

| UNIT LOG (ICS 214) | | | | | | | | |
|--|---|---------|--|--|-----------------|---|-----------------|--|
| Incident Name: RIDGE / DORIS POINT / TIN SOLDIER | | 2. Oper | rational Period: | Date From: Time From: | 8/19/23 0600 | Date To: | 8/19/23 1800 | |
| 3. Unit Name/Designators | | | 4. Unit Leader (| Name and ICS | Position) | | | |
| 5. Personnel Assigned/Designators | | | . | | | | | |
| NAME | | ICS | POSITION | | HOME | BASE | | |
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| 6. Activity Log (Continue on Reverse) | | | | | | | | |
| TIME | | | MAJOR EV | ENTS | | | | |
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| UNIT LOG CONT. (ICS 214) | | | | | | | |
|-----------------------------------|--|------------|--------|----------|---------|--|--|
| 1. Incident Name: | 2. Operational Period: | Date From: | | Date To: | 8/19/23 | | |
| RIDGE / DORIS POINT / TIN SOLDIER | | Time From: | 0600 | Time To: | 1800 | | |
| 6. Activity Log | | VENTO | | | | | |
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