

Day Operations 0700-2100 Night Operations 1900 - 0900

| Middle Fork Complex | Wapiti | Bull Trout | | | |
|---------------------|---------------|---------------|--|--|--|
| P4R5Y9 (0402) | P4R4VV (0402) | P4R4UR (0402) | | | |
| ID-BOF-000936 | ID-BOF-000683 | ID-BOF-000699 | | | |

Northern Rockies Incident Management Team #5

Rick Connell, Incident Commander Craig Glazier, Deputy Incident Commander





INCIDENT OBJECTIVES

Middle Fork Complex, Wapiti and Bull Trout

1. Incident Names

2. Date Prepared August 20, 2024 3. Time 2100

4. Operational Period: Aug. 21, 2024, 0700 - 2100 (Day Ops); Aug. 21, 1900 - Aug. 22, 0900 (Night Ops)

Incident Objectives

- Execute Strategies to protect the public within the fire planning area by providing timely notification of road, trail and area closures and evacuations to avoid injury or the loss of life.
- Reduce risk to incident responders by assessing and mitigating identified hazards whenever possible, and by only accepting residual risk to responders when protecting highly valued resources and assets when the probability of success is high.
- Utilize confine and point/zone protection strategies in all operational planning and implementation, providing for the highest probability of success and an acceptable level of residual risk to responders to avoid the loss of these highly valued assets.

Incident Requirements

- Provide timely and accurate information to local communities, Boise and Sawtooth National Forests, partners, stakeholders and private landowners.
- Coordinate with Lead READ to protect all known cultural and historic sites from damage by suppression actions.
- Follow Idaho Roadless Area Rule guidance (2008), regarding appropriate suppression actions allowances/approval needs within roadless areas, in consultation with Boise NF lead Resource Advisor.
- Mitigate impacts to Threatened and Endangered species, including Bull trout and Whitebark pine, through coordination with Resource Advisors within the planning area.
- Prevent the spread of invasive aquatic species and noxious weeds by following the Boise National Forest resource mitigation guide, and through additional mitigations identified by Resource Advisors.
- Ensure coordination with Air Resource Advisor on smoke impacts to surrounding communities and incident responders.

Course of Action

- Assess and implement confine and/or contain strategies, utilizing Management Action Points identified in the latest WFDSS decisions for Middle Fork Complex (Bulldog and Nellie), Wapiti and Bull Trout, to trigger when and where to consider additional actions and identify fire management resources necessary for actions.
- Utilize strategic risk analysis to weigh exposure of actions to fire management resource personnel.

| 8. | 8. Attachments (X if attached) | | | | | | | | | | | |
|------------|-----------------------------------|---|---------------------------|--------------------|----------------------------------|--|--|--|--|--|--|--|
| × | ICS 203 | × | Safety Message | × | Initial Attack Responsibilities | | | | | | | |
| X | Incident Weather Forecast | × | ICS 206 Medical Plan | × | GB Chainsaw Parts Order Form | | | | | | | |
| X | Fire Behavior Forecast | × | Resource Advisor Message | × | Division Supply Order Form | | | | | | | |
| × | ICS 204 Division Assignment Lists | × | Demob Message & Tentative | List X | Incident and ICP Maps | | | | | | | |
| × | ICS 220 Air Operations Summary | × | Training Message | × | ICS 214 Activity Log | | | | | | | |
| × | ICS 205 Incident Radio Comm Plan | | Human Resources Message | × | Medical Incident Report – 8 Line | | | | | | | |
| 9. Pre | pared by (Planning Section Chief) | l | 9. Approve | l þý (Incident ¢ón | nmander) | | | | | | | |

| ORGANIZATIONAL ASSIGNMENT LIST (ICS 203) | Incident: Middle Fork Complex; Wapiti; | 2. Date Prepared: 8/20/2024 | | | | |
|--|---|-----------------------------|-------------------------------------|--|--|--|
| 3. Time Prepared: 2000 hrs | 4. Operational Period: August 21, | 2024, 0700-2100 (DAY); | | | | |
| • | August 21, 19 | 900 - August 22, 090 | | | | |
| 5. Incident Commande | T | | ons Section | | | |
| Incident Commander | Rick Connell | Strategic Ops | Paul Diaz | | | |
| Deputy Incident Commander | Craig Glazier | Planning Ops | Ashley Sites | | | |
| Safety Officer | Matt Nelson; Mike Cachero | Night Ops Chief | | | | |
| Information Officer | Chris Ziegler | a. Branch I | | | | |
| Liaison Officer | Bryan Donner | Branch Director | Kevin Smith; Ashton Ferruzzi (T) | | | |
| 6. Agency Representati | ves | Division D/Z | Jessica Vincent; Sam Lewis (T) | | | |
| Boise Forest Supervisor | Brant Petersen | Division N | Nick Peters; Troy Sanders (T) | | | |
| Boise Forest Agency Administrator | Jason Kling; Chris Waverek (T) | Division O | unstaffed | | | |
| Idaho Department of Lands | Ryan Woodland | Division P | Nick Stanzak; Lee Trapp (T) | | | |
| | | Division T | Mike Tuffelmire | | | |
| 6b. Cooperators | | Division Q/R/S | James Brummond | | | |
| Boise County Sheriff | Scott Turner | b. Branch II | | | | |
| Garden Valley RFD | Paul Cleveland | Branch Director | Adam Carr | | | |
| 7. Planning Section | | Division A | unstaffed | | | |
| Chief | Mark Glos | Structure Group | Rob Spence | | | |
| Resource Unit | Patty Bates; Matt Reed (T) | Division K | Dustin Sciacca | | | |
| Demob Unit | Sue Puddy | Division M | Joshua Dominguez; Javier Kirker (T) | | | |
| Situation Unit | Jason Willoughby; Brett Gore | Division V | Dan Helterline; Charlie Fisher (T) | | | |
| GISS | Jeff Sprovkin; Mitch Carey (T); Marjorie Jerez; Tony McCall (T) | Division W | Troy Thomas | | | |
| Fire Behavior Branch I | Mike Pagoaga | Division M NIGHT | Dave Maclay-Schulte | | | |
| Incident Meteorologist | Mike Seaman; Colin McKellar | <u> </u> | perations Branch | | | |
| LTAN | Todd Erdody | AOBD | Jeff Polack | | | |
| SOPL | Justin Pappani; Carolyn Warden (T) | ASGS | Steve Croy | | | |
| Lead READ | Scott Brandt | 1000 | Steve croy | | | |
| Training Specialist | Brian Lamphiear (V) | 10. Finance | L Section | | | |
| Air Resource Advisor | Amber Ortega | Chief | Biddy Simet; Wendy McCartney | | | |
| ITSS | Michael Harper; Ryan Land (T); Victor Taus (T) | Procurement | Tammy Peterson (T) | | | |
| | 7,000 (1) | Time Unit Leader | Quoya Waters | | | |
| 8. Logistics Section | | Personnel Time | Haleigh Stott; Rhea Warren; | | | |
| Chief | Russell Riebe; Peter Pappas | | Becky Hopkins | | | |
| Logistics – Warm Springs | Jon Kautt | Equipment Time | Karon Cargoont, Davis Lint | | | |
| Supply Unit Leader | Meghan Carosella | Equipment nine | Karen Sargeant; Dawn Lint | | | |
| Ordering Manager | Darcy Wheeler (V) | Comp Unit | Ougya Waters | | | |
| Medical Unit Leader | Rosemary Myers | Comp Onit | Quoya Waters | | | |
| Communications | Mike Scherer; Bill Erhardt | Cost Unit | Torry Groshack (T) | | | |
| Food Unit | Justin Trodick (T) | COSE OTHE | Terry Groesbeck (T) | | | |
| Facility Unit Leader | Pat Nelson | | | | | |
| Ground Support | Kyler McCarrel | D==== | od by Posaureo Unit Land | | | |
| | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | ed by Resource Unit Leader: | | | |
| Security Manager | John Velsvaag | Pa | itty Bates & Matt Reed | | | |



Fire Weather FORECAST

IMET Contact - (507) 273-7540

FORECAST ISSUED: 08/20/2024 at 1900

PREDICTION FOR: 0700 WED - 0700 THU SHIFT DATE: WEDNESDAY August 21, 2024

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SIGNED: Luki Rogers Incident Meteorologist Trainee (Luke Rogers)

WEATHER DISCUSSION. Elevated to Critical fire weather conditions expected this afternoon and evening. The morning inversion will lift during the early afternoon hours. RH values will decrease back into the middle to upper teens and low 20s by 1400 to 1500. Winds will remain terrain driven through the morning, becoming southwesterly at 5 to 10 mph with gusts up to 18 mph. High slopes, ridgelines, and aligned drainages will see gusts up to 20 to 25 mph. Afternoon temperatures will be 2 to 5 degrees cooler from what was observed Tuesday. Scattered cumulus development this afternoon, potentially leading to pyro-cu development, like the past few days.

| FORECAST FOR TODAY: | | | | | | | | | |
|------------------------|--|---|--|--|--|--|--|--|--|
| | MIDDLE FORK COMPLEX | WAPITI AND BULLTROUT FIRES | | | | | | | |
| SKY/WEATHER | Smoky in the morning, becoming mostly sunny with scattered clouds during the afternoon. | Smoky in the morning, becoming mostly sunny with scattered clouds during the afternoon. | | | | | | | |
| MAX TEMPERATURE | Low Elevation (3500 ft): 80-84° F Mid Elevation (4500 ft): 79-83° F High Elevation (7000 ft): 64-68° F | Low Elevation (5000 ft): 78-81° F Mid Elevation (6500) ft): 76-79° F High Elevation (8000 ft): 63-67° F | | | | | | | |
| MIN RELATIVE HUMIDITY | Low Elevation (3500 ft): 17-21% Mid Elevation (4500 ft): 19-22% High Elevation (7000 ft): 28-31% | Low Elevation (5000 ft): 17-20% Mid Elevation (6500 ft): 20-23% High Elevation (8000 ft): 22-26% | | | | | | | |
| GENERAL 20 FT WINDS | Slope/drainage 3-8 mph. Southwest 5-10 mph gusting 12-18 mph after 1400, gusts up to 25 mph for upper slopes and exposed ridgelines. | Slope/drainage 3-8 mph. Southwest 6-12 mph gusting 15-20 mph after 1400 gusts up to 25 mph for upper slopes and exposed ridgelines. | | | | | | | |
| INVERSION | Lifting by 1400-1500. | Lifting by 1300. | | | | | | | |
| PM MIXING HEIGHT | 17,000 ft MSL | 17,000 ft MSL | | | | | | | |
| PM TRANSPORT WIND | Southwest around 15 mph | Southwest around 20 mph | | | | | | | |
| PRECIP CHANCE (CWR) | 0% (CWR: <1%) | 5% (CWR: <1%) | | | | | | | |
| LIGHTNING CHANCE (LAL) | 0% (LAL: 1) | 0 (LAL: 1) | | | | | | | |

| FORECAST FOR TONIGHT: | | | | | |
|------------------------|--|--|--|--|--|
| | MIDDLE FORK COMPLEX | WAPITI AND BULLTROUT FIRES | | | |
| SKY/WEATHER | Mostly clear, smoke building in drainages. | Mostly clear, smoke building in drainages. | | | |
| MIN TEMPERATURE | Low Elevation (3500 ft): 49-53° F Mid Elevation (4500 ft): 53-57° F High Elevation (7000 ft): 50-54° F | Low Elevation (5000 ft): 49-52° F Mid Elevation (6500 ft): 52-56° F High Elevation (8000 ft): 51-54° F | | | |
| MAX RELATIVE HUMIDITY | Low Elevation (3500 ft): 55-65% Mid Elevation (4500 ft): 43-49% High Elevation (7000 ft): 33-38% | Low Elevation (5000 ft): 60-70% Mid Elevation (6500 ft): 35-45% High Elevation (8000 ft): 30-40% | | | |
| GENERAL 20 FT WINDS | Southwest 5-10 mph until 2000 then downslope / down-drainage 2-7 mph. | Southwest 5-10 mph until 2000 then downslope / down-drainage 2-7 mph | | | |
| INVERSION | Developing around 5000 ft after 2200. Thermal belt above 5000 ft persisting into overnight hours. | Developing around 5000 ft after 2200. Thermal belt above 5000 ft persisting into overnight hours. | | | |
| PRECIP CHANCE (CWR) | 0% (CWR: 0%) | 0% (CWR: 0%) | | | |
| LIGHTNING CHANCE (LAL) | 0%. (LAL: 1) | 0% (LAL:1) | | | |

Please text or send a picture of your weather observations to the IMET at 507-273-7540, or email to luke.rogers@noaa.gov. Thank you!

Access IRAWS Weather Observations via Radio (update every 15 minutes)

From the assigned channel, key up the radio & type in the desired station number. The RAWS will transmit the observation back to you. Wapiti Fire:

Bulldog Fire: Nellie Fire:

IRAWS 13 (3384 ft). Type 0013. IRAWS 20 (7394 ft): Type 0020.

Wapiti Fire (DP10):

IRAWS 18 (6022 ft). Type 0018. IRAWS 19 (5088 ft). Type 0019

| FIRE BEHAVIOR FORECAST | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| FORECAST NUMBER: 12 TYPE OF FIRE: Wildland Fire | | | | | | | | | |
| FIRE NAME: Middle Fork Cmplx, Wapiti, Bull Trout | OPERATIONAL PERIOD: Wednesday, 08/21/2024 | | | | | | | | |
| DATE ISSUED: August 20, 2024 | TIME ISSUED: 1900 | | | | | | | | |
| UNIT: ID-BOF | SIGNED: Mike Pagoaga - FBAN | | | | | | | | |

WEATHER

Local Weather Thresholds that shout WATCH OUT:

Temperatures above 80°,

Relative Humidity below 20%,

20' winds above 20 mph,

ERC > 61

FUELS

Timber littler, 1000-hr, and fine dead fuels are the main carrier of the fire. Some live woody shrubs are becoming available for consumption. Fire will spread through broken (scabby) fuels with enough wind especially along ridgetops. Mixed conifer stands will generate enough heat and spot into receptive fuels, starting the process over.

FIRE BEHAVIOR

General Fire Behavior:

Elements of extreme fire behavior will be noticeable again today. Hot, dry and breezy conditions persist aiding in potential large fire growth. Expect group torching, spotting with wind and terrain influenced runs after inversion. Pyro-cumulus development during beak burning hours when RH drops below 25%. Burn period will extend to at least 2200.

Fine Dead Fuel Moisture: 3% unshaded, 6% shaded Max Probability of Ignition 90% Spotting distance 1/3 to 1/2 mile

Specific Fire Behavior:

Middle Fork Complex:

Bulldog: Fire will continue to spread through Lightning Creek to the east and along the ridgeline above Rattlesnake and Trail Creek campgrounds as the fire slowly burns through the 2006 Rattlesnake fire scar.

Nellie: Most of the fire behavior will occur on the extreme southern and northern ends of this fire. Up-hill runs through heavy timber with torching along the southern end toward they fuel type change above Hwy 21.

Wapiti: The area between the W/V break, Hwy 21, and the fire along Wolf Creek will be an area of concern. As this fire comes together expect erratic fire behavior with potential spotting in direction of the wind. Elsewhere, the fire will continue to flank along Hwy 21 to the North until reaching the Canyon Creek (2003) burn scar.

If the fire is established in Stanley Lake Creek and Elk Creek, there is potential for extreme fire behavior as these drainages are continuous timber mixed with dead standing trees free from disturbance.

Bull Trout: Smoldering and creeping aided by dryness. No threat to containment expected.

Safety

Watch for falling snags. These fires are primarily in timber fuel types. Numerous days of burning and breezy conditions can increase the likelihood of these fallings.

ICS-204

1. BRANCH

2. DIVISION/GROUP D/Z

3. INCIDENT NAME

Middle Fork Complex

4. OPERATIONAL PERIOD
Date: August 21, 2024
Time: 0700 - 2100

OPERATIONS PERSONNEL

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Jessica Vincent; Sam Lewis (T)

BRANCH DIRECTOR: Kevin Smith; Ashton Ferruzzi (T) AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | RESC | OURCES A | ASSIGNED THIS PERIOD | | | | |
|--|-------|----------|------------------------|-------------------|---------------------|-----------------------|--|
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | | | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | |
| TFLD Ryan Erickson | 0-127 | 9/1 | | 1 | ICP / 0700 | ICP / 2100 | |
| CREW Garden Valley Helitack | Local | | Daniel Hamilton | 20 | ICP / 0700 | ICP / 2100 | |
| CR2IA Grayback | C-21 | 9/2 | Robert Pondelick | 20 | ICP / 0700 | ICP / 2100 | |
| CRW2 IMB Forestry | C-14 | 8/27 | Gorgonio Ibarra | 20 | ICP / 0700 | ICP / 2100 | |
| ENG3 ID-BOF-361 | Local | | Andrew Patita | 3 | ICP / 0700 | ICP / 2100 | |
| ENG3 Top Notch Forestry | E-130 | 8/25 | Ryan Vigil | 3 | ICP / 0700 | ICP / 2100 | |
| ENG6 NV-HTF Engine 622 | E-10 | 8/21 | Skyler Benna-Couttenye | 3 | ICP / 0700 | ICP / 2100 | |
| ENG6 Westminister FD | E-110 | 8/23 | Corbin Gray | 3 | ICP / 0700 | ICP / 2100 | |
| ENG6 Rocky Point | E-137 | 9/1 | Anthony Longucco | 3 | ICP / 0700 | ICP / 2100 | |
| ENG6 Y2 Fire | E-55 | 9/1 | Kirk Pickens | 2 | ICP / 0700 | ICP / 2100 | |
| ENG6 Cahoon Wildland Fire | E-92 | 8/25 | Mike Snow | 3 | ICP / 0700 | ICP / 2100 | |
| WTT2 Ecosyn Services | E-27 | 8/26 | Cache Phillips | 2 | ICP / 0700 | ICP / 2100 | |
| CHP2 Flying V Tree | E-114 | 8/23 | Cody Vincent | 3 | ICP / 0700 | ICP / 2100 | |
| SOFR Matt Martin | O-98 | 8/29 | | 1 | ICP / 0700 | ICP / 2100 | |
| REAF Scott Brandt | O-28 | 9/2 | | 1 | ICP / 0700 | ICP / 2100 | |
| | | | | | | | |

CONTROL OPERATIONS:

Task: Prep road for holding fire to the east. Use firing operations to keep the fire east of the river/road while moving north until an effective holding point is reached. Assess structures and structure protection needs in the vicinity of Silver Creek.

Purpose: Prevent fire growth to the north and west.

End State: Fire remains to the east of Middle Fork of the Payette River and Silver Creek values are protected.

SPECIAL INSTRUCTIONS:

If the fire moves to the north and threatens to breach MAP 4. Notify DIVS D, Branch I, OSC. Evaluate need to implement point protection measures at Silver Creek Plunge and associated infrastructure, Boiling Springs Cabin, Silver Creek Work Center, Silver Creek Lookout, and Eggers Cabin.

| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|--------|---------------------|---------------------|------|----------------|------|-----------------|-----------------|-------|
| TACTICAL | Tac 1 | 168.0500 (123.0) | 168.0500 (123.0) | | A/G PRIMARY | BR I | 166.6000 | 166.6000 | |
| COMMAND | CMD 10 | 169.5375 (123.0) | 164.7125 (123.0) | | | | | | |
| COMMAND | | | | | | | | | |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| IsI Patty Bates & Matt Reed, RESL | Isi Mark Glos, PSCC | 8/20/24 | 2200 |

DIVISION ASSIGNMENT LIST BRANCH DIVISION/GROUP N INCIDENT NAME OPERATIONAL PERIOD Middle Fork Complex Date: August 21, 2024 Time: 0700 - 2100 (Nellie) **OPERATIONS PERSONNEL** PLANNING OPS: Ashley Sites BRANCH DIRECTOR: Kevin Smith; Ashton Ferruzzi (T) STRATEGIC OPS: Paul Diaz AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack **DIVISION SUPERVISOR: Nick Peters RESOURCES ASSIGNED THIS PERIOD** STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR LEADER NUMBER DROP OFF Last PICK UP Shift POINT/TIME **PERSONS** POINT/TIME WFM1 Storm Peak Wildland Fire Mod 0-36 8/26 Tim Cusack 11 ICP / 0700 ICP / 2100 SMOD Lucky Peak Crew 11 ICP / 0700 ICP / 2100 O-137 9/2 Justin Aleshire 8 EMPF Jack Reynoso O-20 8/26

CONTROL OPERATIONS:

Task: Provide for the protection of the infrastructure at the Deadwood Reservoir.

Purpose: Prevent damage to operational infrastructure.

End State: Deadwood Dam and other infrastructure remain functional.

SPECIAL INSTRUCTIONS:

If the fire moves to the south towards Pine Creek Campground and threatens to breach MAP 6; Notify DIVS P, Branch I, OSC. Depending on fire behavior and rate of spread of the fire, evaluate the need to conduct alternative indirect tactics or consider point protection of values along the Hwy 17 corridor.

| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|-------|---------------------|---------------------|------|-----------------|------|-----------------|-----------------|-------|
| TACTICAL | TAC 2 | 168.2000 (123.0) | 168.2000 (123.0) | | A/G TERTIARY | Br I | 170.0250 | 170.0250 | |
| COMMAND | CMD10 | 169.5375 (123.0) | 164.7125 (123.0) | | | | | | |
| COMMAND | | | | | | | | | |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| IsI Patty Bates& Matt Reed, RESL | Isi Mark Glos, PSCC | 8/20/24 | 2200 |

| DIVISION ASSIGNMENT LIST | | | | | 1 | 1. BRANCH | | | | 2. DIVISION/GROUP | | | |
|--------------------------------|--|---|--|---|---|---|---|---|------------------------|--|----------------|--|--|
| ICS-204 | | | | | | | | 0 | | | | | |
| 3. INCIDENT NAME | | | AMERICA AND AND AND AND AND AND AND AND AND AN | | 4 | | ONAL PERIO | | | | | | |
| Middle Fork Complex | | | | | | Date: August 21, 2024 | | | | | | | |
| | | | | | | Time: 0700 - 2100 | | | | | | | |
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| PLANNING OPS: A STRATEGIC OPS: | shley Sites | | | | E | RANCH DIR | ECTOR: K | Cevin Sm | ith: As | hton Ferru | zzi (T) | | |
| DIVISION SUPERV | | | | | Δ | IR OPERAT | IONS BRAI | NCH DIR | RECTO | R: Jeff Po | lack | | |
| STRICTOR OF EACH | | | | | | | | | | | | | |
| STRIKE TEAM/TASK FO | RCE/RESOUR | CE DESIGNATOR | R | | ES ASS | IGNED THIS PE LEADE | | NUMBE | 5 1 | DROP OFF | T | PICK UP | |
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| Unstaffed | *************************************** | ** | | | | · | | | | | | | |
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| CONTROL OPERATIONS |): | | | | | | | | | | | | |
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| SPECIAL INSTRUCTIONS | S ; | | | | | | | | | | | | |
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| FUNCTION | | FREQUENCY | FREO | JENCY | CHA | FIN | CTION | FREQU | IENCV | FREQUE | NC T | CHAN. | |
| | TAGG | Rx | Т | x | N N | | F | R | Rx . | Y Tx | | OTIAN. | |
| TACTICAL | TAC 3 | 168.6000 (123.0) | 168. (12 | 6000 3.0) | | A/G PRIMARY | Brl | 166. | 6000 | 166.600 | 00 | | |
| COMMAND | CMD 10 | 169.5375 | 164. | 7125 | • | 1 | | | | | | | |
| COMMAND | | (123.0) | (12: | 3.0) | | | | | | | | | |
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| Isi Patty Bates & | Matt Reed | d, RESL | | isi Mi | ark q | los, PSCC | | | 8/20/2 | 24 2 | 200 | | |
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| DIVISIO | | IGNMENT | LIST | 1. | BRANCH | Z. | | 1 | i/group)/R/S |
| 3. INCIDENT NAM | | -204 | | 4. | OPERATIO | NAL PERIO | D | | (11/10 |
| Mic | ddle For | k Comple | ex | " | Date: Au | gust 21, 2 | | | |
| | | 8 | | | Time: 07 | 00 - 2100 | | | |
| | nCestal Assertant and the party process in control | | | OPERATIONS | PERSONNEL | | COLUMN TO THE CO | | |
| PLANNING OPS: A STRATEGIC OPS: DIVISION SUPERY | : Paul Diaz | es Brummond | | | | | | Ashton Ferruzz FOR: Jeff Pola | |
| | | | pre. | OURCES ASSI | GNED THIS PER | NOD. | | | |
| STRIKE TEAM/TASK F | ORCE/RESOUR | CE DESIGNATOR | NEO | Last | LEADE! | | NUMBER | DROP OFF | PICK UP |
| | | · · · · · · · · · · · · · · · · · · · | | Shift | | | PERSONS | POINT/TIME | POINT/TIME |
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| | *************************************** | | *************************************** | | V-11 | | | | |
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| | Charles and the second responsibility of the | | ************************************** | | | <u> </u> | | | |
| CONTROL OPERATION | NS: | | | | | | | | |
| TASK: Scout the a | area immedia | tely east of Cro | ouch and | coordinate w | ith local Fire | Chief and c | others as ne | eded. | |
| Purpose: Identify a | a location for | a control line b | etween C | rouch and it' | s communitie | es and the fi | ires to the e | ast and north | |
| | | | | | | | | | |
| End State: Control | feature that | is both safe an | d effective | e is impleme | nted and the | fires do not | negatively i | mpact Crouch | et al. |
| i | | | | | | | | | |
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| | | | | | | | | | |
| SPECIAL INSTRUCTION | NS: | | | | | | | | |
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| | | | | | | | | | |
| FUNCTIO | V | FREQUENCY | FREQUE | NCY CHAN | FUNC | TION | FREQUENC | Y FREQUENC | Y CHAN. |
| TACTICAL | TAGE | Rx | Tx | | | , | Rx | Tx | |
| TACTICAL | TAC5 | 168.7750 (123.0) | 168.77 | | A/G PRIMARY | Br 1 | 166.6000 | 166.6000 | |
| COMMAND | CMD 10 | 169.5375 | 164.71 | 25 | | | <u> </u> | | |
| COMMAND | | (123.0) | (123.0 |)) | 1 | | - | | |
| PREPARED BY (RES | SOURCE UNIT | LEADER) | 1 | PPROVED R | IL Y (PLANNING | SECTION | HIEF) DA | TE TIV | F |
| | | | ' | | · /· muniting | 22311011 |) | 1111 | No. |

IsI Mark Glos, PSCC

151 Patty Bates & Matt Reed, RESL

8/20/24

2200

ICS-204

INCIDENT NAME
Middle Fork Complex

1. BRANCH

DIVISION/GROUP

T

4. OPERATIONAL PERIOD
Date: August 21, 2024
Time: 0700 - 2100

OPERATIONS PERSONNEL

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Mike Tuffelmire

BRANCH DIRECTOR: Kevin Smith; Ashton Ferruzzi (T) AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | | | 1 | | | ···· |
|---|-------|---------------|---------------------|-------------------|------------------------|-----------------------|
| STORE TEAMTAGE FORGER FOOL DE L'ANDRE | RESC | | SSIGNED THIS PERIOD | | | |
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNAT | OR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
| CR2IA PRMA #3 | C-17 | 8/31 | Jorge Davila | 20 | ICP / 0700 | ICP/2100 |
| CR2IA Anthracite | C-5 | 8/21 | Troy Stimaker | 20 | ICP / 0700 | ICP/2100 |
| * CRW2 G & C Forestry | C-16 | 8/21 | Luis Vera | 20 | ICP / 0700 | ICP/2100 |
| CRW2 F & F | C-23 | 9/3 | Javier Franco | 20 | ICP / 0700 | ICP/2100 |
| * ENG3 UT-UWF Engine 321 | E-90 | 8/21 | Collin Bertoch | 7 | ICP / 0700 | ICP/2100 |
| ENG3 Outback | E-128 | 8/25 | Steve Magner | 3 | ICP / 0700 | ICP/2100 |
| WTT2 CA-CNF Water Tender 245 | E-20 | 8/25 | Joshua Craddock | 2 | ICP / 0700 | ICP/2100 |
| TFLD Cannon Mix | O-8 | 8/24 | | 1 | ICP / 0700 | ICP/2100 |
| CHP1 Flying V Tree | E-9 | 8/26 | Ayrik Fisher | 3 | ICP / 0700 | ICP/2100 |
| | | | | | | |
| SOFR Doug Havlina | 0-6 | 8/24 | | 1 | ICP / 0700 | ICP/2100 |
| EMPF Ethan Biederman | O-38 | 8/28 | | 1 | ICP / 0700 | ICP/2100 |
| MESU Med Mod #1 | E-46 | 8/31 | Kelly Williams | 2 | ICP / 0700 | ICP/2100 |
| REAF Tony Papa | O-60 | 8/25 | | 1 | ICP / 0700 | ICP/2100 |
| REAF Paul Dawson | 0-115 | 9/2 | | 1 | ICP / 0700 | ICP/2100 |
| | | | | | | |

CONTROL OPERATIONS:

TASK: Continue to improve/hold direct and indirect lines from the Middle Fork Payette River to the division break on the Lightning Ridge trail.

PURPOSE: Limit fire growth to the south and west.

END STATE: Indirect contingency lines are completed. Structures along the Middle Fork Payette River and the community of Crouch are protected.

SPECIAL INSTRUCTIONS:

If the fire moves to the south into the Lightning Creek drainage with the potential to breach containment lines, Notify DIVS T, Branch I, OSC, LOFR. Notifications to Law Enforcement and Boise County EMS will be made. Evaluate the need for point protection of values within the subdivisions along Middle Fork Payette River.

| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|--------|---------------------|---------------------|------|----------------|------|-----------------|-----------------|-------|
| TACTICAL | Tac 4 | 166.7250 (123.0) | 166.7250 (123.0) | | A/G PRIMARY | Br 1 | 166.6000 | 166.6000 | |
| COMMAND | CMD 10 | 169.5375 (123.0) | 164.7125 (123.0) | | | | | | |
| COMMAND | | | | | | | | | |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| Is/ Patty Bates& Matt Reed, RESL | Isl Mark Glos, PSCC | 8/20/24 | 2200 |

^{*} Identified for IA

ICS-204

1. BRANCH

2. DIVISION/GROUP

P

3. INCIDENT NAME

Middle Fork Complex

4. OPERATIONAL PERIOD
Date: August 21, 2024
Time: 0700 - 2100

Distriction

OPERATIONS PERSONNEL

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Nick Stanzak; Lee Trapp (T)

BRANCH DIRECTOR: Kevin Smith; Ashton Ferruzzi (T) AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | RES(| OURCES A | URCES ASSIGNED THIS PERIOD | | | | | | | |
|--|-------|---------------|----------------------------|-------------------|------------------------|-----------------------|--|--|--|--|
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | | | | |
| WFM2 Kings Peak Wildland Fire Mod | Local | | Greg Kolberg | 9 | ICP / 0700 | ICP / 2100 | | | | |
| CRW2 North Pacific | C-24 | 9/3 | Christian Juarez | 20 | ICP / 0700 | ICP / 2100 | | | | |
| ENG3 Hurricane Valley FD | E-131 | 9/2 | Steven Harris | 3 | ICP / 0700 | ICP / 2100 | | | | |
| ENG3 Santa Clara | E-132 | 9/29 | Adam Heyder | 3 | ICP / 0700 | ICP / 2100 | | | | |
| ENG6 Fire Control | E-129 | 9/2 | Ed Bolyard | 4 | ICP / 0700 | ICP / 2100 | | | | |
| ENG6 Red Truck | E-135 | 9/2 | Hector Martinez | 2 | ICP / 0700 | ICP / 2100 | | | | |
| HEQB Chris Petersen | O-133 | 9/3 | | 1 | ICP / 0700 | ICP / 2100 | | | | |
| DZR2 TL Ranch | E-147 | 8/31 | Telby Black | 2 | ICP / 0700 | ICP / 2100 | | | | |
| FELB PK Excavating | E-127 | 9/3 | Patrick Kaschmitter | 2 | ICP / 0700 | ICP / 2100 | | | | |
| | | | | | | | | | | |
| ARCH Joe Bergstrom | 0-71 | 8/21 | | 1 | ICP / 0700 | ICP / 2100 | | | | |
| ARCH Jessica Goodwin | 0-117 | 9/3 | | 1 | ICP / 0700 | ICP / 2100 | | | | |
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CONTROL OPERATIONS:

Task: Provide for the protection of the Scott Mt and Deadwood lookouts and the communication tower. Take action to hold the fire edge at the fuel type change to grass fuels.

Purpose: Prevent damage to lookouts and operational infrastructure. Keep fire high on the ridge above Highway 17.

End State: The lookouts and other infrastructure remain functional. Traffic on Highway 17 is not negatively impacted.

SPECIAL INSTRUCTIONS:

If the fire moves to the south towards Pine Creek Campground and threatens to breach MAP 6; Notify DIVS P, Branch I, OSC. Depending on fire behavior and rate of spread of the fire, evaluate the need to conduct alternative indirect tactics or consider point protection of values along the Hwy 17 corridor.

| FUNCT | ION | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|-------|---------------------|---------------------|------|-----------------|------|-----------------|-----------------|-------|
| TACTICAL | TAC 6 | 168.2500 (123.0) | 168.2500 (123.0) | | A/G TERTIARY | Br I | 170.0250 | 170.0250 | |
| COMMAND | CMD10 | 169.5375 (123.0) | 164.7125 (123.0) | | | | | | |
| COMMAND | | | | | | | | | |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| Isi Patty Bates & Matt Reed, RESL | Isi Mark Glos, PSCC | 8/20/24 | 2200 |

DIVISION ASSIGNMENT LIST BRANCH 2. DIVISION/GROUP STEAMER Structure Group INCIDENT NAME **OPERATIONAL PERIOD Bull Trout** Date: August 21, 2024 Time: 0700 - 2100 **OPERATIONS PERSONNEL** PLANNING OPS: Ashley Sites BRANCH DIRECTOR: Adam Carr STRATEGIC OPS: Paul Diaz AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack **DIVISION SUPERVISOR: Rob Spence** RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR LEADER NUMBER Last DROP OFF PICK UP Shift **PERSONS** POINT/TIME POINT/TIME CRW1 Bitterroot IHC C-19 9/3 Cache Gibbons 21 Warm Springs/0700 Warm Springs/2100 CR2IA Zuni 2 9/1 C-18 Ricky Booqua 19 Warm Springs/0700 Warm Springs/2100 **ENG5 Three Rivers** E-41 8/25 Murray JHannaweeka 3 Warm Springs/0700 Warm Springs/2100 ENG3 Los Pinos Engine #88 E-53 8/22 Dave Doucleff 5 Warm Springs/0700 Warm Springs/2100 CONTROL OPERATIONS: Task: Patrol as necessary. Repair suppression damage. Remove un-needed fire equipment. Purpose: Maintain and increase containment of the Bull Trout fire. Fix damage caused by fire suppression actions. Be prepared to respond to any increased fire activity while maintaining a safe campground. End State: Bull Trout fire is controlled in it's current footprint. Damage from suppression actions is returned as nearly as possible to the pre-fire condition. Campers can camp safely in the Bull Trout campground. SPECIAL INSTRUCTIONS: Use Field Maps to collect suppression activities and values at risk **FUNCTION** FREQUENCY **FREQUENCY** CHAN **FUNCTION** FREQUENCY FREQUENCY CHAN. Rx Tx Rx Τx **TACTICAL** TAC 1 168.0500 168.0500 A/G BR II 167.0750 167.0750 (103.5)(103.5)**TERTIARY** COMMAND CMD 7 168.0125 164.5750 (103.5)(103.5)COMMAND PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME 8/20/24

IsI Mark Glos, PSCC

2200

isi Patty Bates & Matt Reed, RESL

| DIVISION ASSIG | 1. | BRANCH | | | 2. | 2. DIVISION/GROUP | | | | |
|--|---------------------|-----------------------|--|---|-----------|-------------------|--------------|----------------|---------------|---|
| 3. INCIDENT NAME Bull Tr | | | | | | | | | | |
| | | OF | | PERSONNEL | 2100 | | | | ar weeder ein | |
| PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz DIVISION SUPERVISOR: | | | | BRANCH DIRECTOR: Adam Carr AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack | | | | | | |
| STRIKE TEAM/TASK FORCE/RESOURCE | E DESIGNATOR | RESOUF Las Shir | t | ASSIGNED THIS PERIOD LEADER NUMBER DROP OFF PERSONS POINT/TIME | | | | | | PICK UP |
| unstaffed | · | Jilli | | · · · · · · · · · · · · · · · · · · · | | PERSONS | | POINTITINE | | OINT/TIME |
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| CONTROL OPERATIONS: SPECIAL INSTRUCTIONS: | | | | | | | | | | |
| | | | | | | | | | | |
| FUNCTION | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCT | ION | FREQL R | | FREQUENC Tx | CY | CHAN. |
| TACTICAL TAC 1 | 168.0500 (103.5) | 168.0500 (103.5) | | A/G TERTIARY | BR II | 167.0 | | 167.0750 |) | |
| COMMAND CMD 7 | 168.0125 | 164.5750 | + | IENHART | | | | | _ | |
| COMMAND | (103.5) | (103.5) | - | | | | | | | |
| PREPARED BY (RESOURCE UNIT L | EADER) | APP | ROVED B | Y (PLANNING S | SECTION (| CHIEF) | DATE | TIN | 1E | CONTRACTOR |
| IsI Patty Bates & Matt Reed | | | | os, PSCC | | , | 8/20/2 | | | |
| | | | ······································ | | | | | | | |

| DIVISIO | N ASSI | GNMENT | LIST | 1. | BRANCH | ************************************** | | 2. DIVISION/GF | | | |
|--|---|--|----------------------------------|---------------------------|---|--|---|--|-----------------------|--|--|
| | ICS-2 | | | | | | | Y | (| | |
| 3. INCIDENT NAME | Bull T | rout | | | OPERATIONA Date: Augus Time: 0700 | st 21, 202 | , 2024 | | | | |
| provided for the contract of t | MARKET OF THE POSITION OF THE | The state of the s | OP | | PERSONNEL | | WWW. | | | | |
| PLANNING OPS: A STRATEGIC OPS: DIVISION SUPERV | Paul Diaz | in Sciacca | | 1 | NCH DIRECT | | | R: Jeff Polack | | | |
| CTDUCE TEAMORAGE | DOF/DEADUR | | | | SNED THIS PERI | | | | | | |
| STRIKE TEAM/TASK FO | RCE/RESOUR | CE DESIGNATOR | Last Shift | | LEADER | - 1 | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME | | |
| CR2IA PatRick | | C | C-9 8/29 |) Levy | / Miller | | 20 | | | | |
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| | | | | | | | | | | | |
| CONTROL OPERATIONS | s: | | | | | | | | | | |
| Task: Assess fire | situation in | ı the Stanley a | irea. Develo | p recon | nmended act | ions and | resources r | needed to imple | ement. | | |
| Purpose: Mitigate | fire impac | ts to Stanley a | and surroun | ding dev | velopment. | | | | | | |
| End State: Stanle | y and surro | ounding develo | opments are | e not ne | gatively impa | acted by | the fire. | | | | |
| SPECIAL INSTRUCTION | S: | | | | ************************************** | | *************************************** | | | | |
| and Goat C Evaluate re | Creek to beg esidences an | in building struc | cture protection de campgroui | on plan (f nds, trailh | Refer to Bencl neads, and inf | h Lake Str | ructure Defen | d subdivisions in ise Plan as a sou 21 corridor for si | urce of intel). | | |
| FUNCTION | | FREQUENCY | FREQUENCY | CHAN | FUNCT | ION | FREQUENCY | ł | CHAN. | | |
| TACTICAL | TAC 6 | 168.2500 (103.5) | 168.2500 (103.5) | | A/G TERTIARY | BR II | 167.0750 | 167.0750 | | | |
| COMMAND | CMD 7 | 168.0125 (103.5) | 164.5750 (103.5) | | | | | | | | |

| - | COMMAND | CMD 7 | 168.0125 (103.5) | 164. | 5750 3.5) | | TEI(II/ACI | | | | | |
|---------------------|-------------------|------------|---------------------|------|--------------|---------|------------|-----------|-------|--------|--------|--|
| | COMMAND | | (103.5) | (10. | رد.در | | | | | | | |
| | PREPARED BY (RESC | OURCE UNIT | LEADER) | | APPR | OVED BY | (PLANNING | SECTION C | HIEF) | DATE | TIME | |
| Company of the last | 151 Patty Bates & | Matt Ree | d, RESL | | IsI M | ark Gl | os, PSCC | | | 8/20/2 | 4 2200 | |

BRANCH

DIVISION/GROUP

M

INCIDENT NAME

Wapiti

OPERATIONAL PERIOD Date: August 21, 2024

Time: 0700 - 2100 **OPERATIONS PERSONNEL**

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Joshua Dominguez

Javier Kirker (T)

BRANCH DIRECTOR: Adam Carr

AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | \·/ | DECOM | 1 | | | |
|------------------------------------|-----------|---------------|----------------------------------|-------------------|------------------------|-----------------------|
| STRIKE TEAM/TASK FORCE/RESOURCE DE | ESIGNATOR | Last Shift | RCES ASSIGNED THIS PER LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
| TFLD Benny Mendoza | 0-31 | 9/1 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| CRW1 Snake River | C-11 | 8/24 | Ken Bochniak | 20 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Big State Wildfire | E-91 | 8/25 | James Maillard | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Fireworks | E-125 | 9/6 | Mathew Bledsoe | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Outback | E-124 | 8/25 | Shane Southwick | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG3 Los Pinos 88 | E-53 | 8/22 | David Doucleff | 5 | Warm Springs 0700 | Warm Springs 2100 |
| ENG3 National Wildland Fire | E-80 | 8/23 | | 3 | Warm Springs 0700 | Warm Springs 2100 |
| WTT2 F4 Fire | E-21 | 8/25 | Craig Fisher | 2 | Warm Springs 2100 | Warm Springs 2100 |
| WTS1 R B & H Enterprises | E-81 | 8/26 | Rob Connell | 1 | Warm Springs 0700 | Warm Springs 2100 |
| HEQB Sean Loscudo | 0-103 | 8/30 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| DOZ2 Sandhollow Fire | E-89 | 8/29 | Toby Hawkins | 2 | Warm Springs 0700 | Warm Springs 2100 |
| SKG2 Bull Creek Forestry | E-87 | 8/25 | David Bertsch | 2 | Warm Springs 0700 | Warm Springs 2100 |
| | | | | | | |
| | | | | | | |
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CONTROL OPERATIONS:

TASK: Provide and improve protections for structures and improvements in Wapiti Creek, Sawtooth Lodge, and infrastructure in the Grandjean area. Conduct firing operations based on fire behavior. Patrol / monitor fire perimeter. Ensure fire edge is secured.

PURPOSE: Secure fire line through progressive firing operations to bring the fire to a more favorable fireline location.

END STATE: Ensure that existing structures and infrastructure do not sustain further damage. Provide for safe ingress and egress.

SPECIAL INSTRUCTIONS:

Evaluate fire behavior/spread and current or expected impacts to HWY 21. Notify DIVS M, Branch II, and Operations if fire and/or smoke cause impacts to HWY 21 access. Consider adjusting tactics to protect values to the north.

| FUNCTIO | N | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNC | FUNCTION | | FUNCTION FREQUEN | | FREQUENCY Tx | CHAN. |
|----------|-------|---------------------|---------------------|------|----------------|--|----------|------------------|---|--------------|-------|
| TACTICAL | TAC 3 | 168.6000 (103.5) | 168.6000 (103.5) | | A/G PRIMARY | Br II | 168.3750 | 168.3750 | · | | |
| COMMAND | CMD 8 | 171.8500 (103.5) | 162.8000 (103.5) | | | | | | | | |
| COMMAND | | | | | | V-8-7-2V-8-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | | | | | |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| /s/Patty Bates & Matt Reed, RESL | Isi Mark Glos, PSCC | 8/20/24 | 2200 |

ICS-204

1. BRANCH

1

2. DIVISION/GROUP

V

3. INCIDENT NAME

Wapiti

4. OPERATIONAL PERIOD Date: August 21, 2024 Time: 0700 - 2100

OPERATIONS PERSONNEL

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Dan Helterline; Charlie Fischer (T)

BRANCH DIRECTOR: Adam Carr

AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | | URCES A | ASSIGNED THIS PERIOD | | | |
|--|---------|---------------|----------------------|-------------------|------------------------|-----------------------|
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR | | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
| CRW1 Lolo IHC | C-10 | 8/26 | Shawn Faiella | 21 | Warm Springs 0700 | Warm Springs 2100 |
| CRW1 Flathead IHC | C-12 | 9/3 | Shawn Borgen | 25 | | |
| ENG3 Treasure Valley | E-56 | 9/1 | John Hovey | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG5 Flat Rock | E-93 | 8/25 | Cody Blair | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 ESB Management | E-39 | 8/26 | Matt Nickle | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Northern Utah Fire | E-111 | 8/25 | Anthony Gordon | 3 | Warm Springs 0700 | Warm Springs 2100 |
| WTS2 Dust Buster | E-12 | 8/28 | Paul Kurzeborn | 1 | Warm Springs 0700 | Warm Springs 2100 |
| WTS2 Allens | E-42 | 8/28 | Dave Shaw | 1 | Warm Springs 0700 | Warm Springs 2100 |
| TFLD Nick Clark (T) | O-33.32 | 8/22 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| TFLD Sean Weston | O-29 | 8/21 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| TFLD Dustin Mireles (T) | O-85 | 8/28 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| SOFR Fred Johnson | O-99 | 8/30 | | | | £ |
| EMPF Jeff Ulirey | O-19 | 8/24 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| AMB2 Fireline Ambo #1 | E-57 | 8/30 | Andy Belcher | 2 | Warm Springs 0700 | Warm Springs 2100 |
| REAF Paul Dawson | O-115 | 9/2 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| REAF Kyle Paffett (T) | O-89 | 8/23 | | 1 | Warm Springs 0700 | Warm Springs 2100 |
| | | | | 1 | Warm Springs 0700 | Warm Springs 2100 |

CONTROL OPERATIONS:

Task: Provide and improve protections for structures and improvements in Bear Creek, Camp Creek and infrastructure in the Grandjean area. Conduct firing operations based on fire behavior. Patrol / monitor fire perimeter. Ensure fire edge is secured.

Purpose: Secure fire line through progressive firing operations to bring the fire to a more favorable fireline location.

End State: Existing structures and infrastructure do not sustain further damage. Safe ingress and egress is ensured.

SPECIAL INSTRUCTIONS:

Evaluate fire behavior/spread and current or expected impacts to HWY 21. Notify DIVS V, Branch II, and Operations if fire and/or smoke cause impacts to HWY 21 access. Consider adjusting tactics to protect values to the north.

If the fire moves to the west across Wolf Creek, breaches MAP 3, and becomes established, notify DIVS V, Branch II, and Operations. Evaluate fire behavior and the need to protect values in Hanging Valley, Bonneville Campground, and Warm Springs Cabin. Evaluate current or expected impacts to HWY 21.

| FUNCTION | I | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNCT | ION | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|-------|---------------------|---------------------|------|----------------|-------|-----------------|-----------------|-------|
| TACTICAL | TAC 2 | 168.2000 (103.5) | 168.2000 (103.5) | | A/G PRIMARY | Br II | 168.3750 | 168.3750 | |
| COMMAND | CMD 8 | 171.8500 (103.5) | 162.8000 (103.5) | | | | | | |
| COMMAND | | | | | | | | | |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| Isi Patty Bates & Matt Reed, RESL | IsI Mark Glos, PSCC | 8/20/24 | 2200 |

DIVISION ASSIGNMENT LIST ICS-204 1. BRANCH II 2. DIVISION/GROUP W

3. INCIDENT NAME

Wapiti

4. OPERATIONAL PERIOD
Date: August 21, 2024
Time: 0700 - 2100

OPERATIONS PERSONNEL

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Troy Thomas

BRANCH DIRECTOR: Adam Carr

AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | RESC | OURCES A | ASSIGNED THIS PERIOD | | | |
|---|-------|---------------|----------------------|-------------------|------------------------|-----------------------|
| STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATO | R | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
| CRW1 Logan IHC | C-11 | 8/31 | Eric Landreth | 25 | | |
| ENG3 Alpine 2 | E-133 | 9/2 | Mark Shipman | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Blaze Runners | E-136 | 9/2 | James Burke | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 FireCo | E-138 | 9/2 | Chris Hanson | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Pallas | E-139 | 9/2 | Jerry Bullock | 3 | Warm Springs 0700 | Warm Springs 2100 |
| ENG6 Wildfire Resources & Services | E-141 | 8/24 | David Schreib | 3 | Warm Springs 0700 | Warm Springs 2100 |
| TFLD Larry Velarde | O-126 | 8/27 | | 1 | | |
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CONTROL OPERATIONS:

Task: Provide and improve protections for structures and improvements in Bear Creek, Camp Creek and infrastructure in the Grandjean area. Conduct firing operations based on fire behavior. Patrol / monitor fire perimeter. Ensure fire edge is secured.

Purpose: Secure fire line through progressive firing operations to bring the fire to a more favorable fireline location.

End State: Ensure that existing structures and infrastructure do not sustain further damage. Provide for safe ingress and egress.

SPECIAL INSTRUCTIONS:

Evaluate fire behavior/spread and current or expected impacts to HWY 21. Notify DIVS W, Branch II, and Operations if fire and/or smoke cause impacts to HWY 21 access. Consider adjusting tactics to protect values to the north.

| FUNCTION | ٧ | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNC | TION | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|-------|---------------------|---------------------|------|----------------|-------|-----------------|-----------------|----------|
| TACTICAL | TAC 5 | 168.7750 (103.5) | 168.7750 (103.5) | | A/G PRIMARY | Br II | 168.3750 | 168.3750 | |
| COMMAND | CMD 8 | 171.8500 (103.5) | 162.8000 (103.5) | | | | | | |
| COMMAND | | | | | | | | | 2010/201 |

| PREPARED BY (RESOURCE UNIT LEADER) | APPROVED BY (PLANNING SECTION CHIEF) | DATE | TIME |
|------------------------------------|--------------------------------------|---------|------|
| Is/ Patty Bates & Matt Reed, RESL | Isi Mark Glos, PSCC | 8/20/24 | 2200 |

ICS-204

1. BRANCH

DIVISION/GROUP

M Night

3. INCIDENT NAME

Wapiti

4. OPERATIONAL PERIOD

DESCRIPTION OF THE PERSON OF T

Date/Time: August 21, 2024, 1900 - August 22, 0900

OPERATIONS PERSONNEL

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Dave Macclay-Schulte

NIGHT OPERATIONS:

BRANCH DIRECTOR: Adam Carr

AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

| | | RESOU | RCES ASSIGNED THIS PER | IOD | | |
|-----------------------------------|-----------|---------------|------------------------|-------------------|------------------------|-----------------------|
| STRIKE TEAM/TASK FORCE/RESOURCE D | ESIGNATOR | Last Shift | LEADER | NUMBER PERSONS | DROP OFF POINT/TIME | PICK UP POINT/TIME |
| TFLD Dan Dosch | E-53.2 | 8/22 | | 1 | Warm Springs 1900 | Warm Springs 0900 |
| TFLD Rogue Swenson | O-10.18 | 8/26 | | 1 | Warm Springs 1900 | Warm Springs 0900 |
| TFLD Hunter Flinders (T) | E-53.3 | 8/22 | | 1 | Warm Springs 1900 | Warm Springs 0900 |
| ENG6 Rocky Mountain Fire | E-67 | 8/25 | | 3 | Warm Springs 1900 | Warm Springs 0900 |
| ENG6 ID-IPF 621 | E-48 | 8/28 | Will Dalby | 5 | Warm Springs 1900 | Warm Springs 0900 |
| ENG3 AAA | E-38 | 8/26 | Vanessa Aldrich | 3 | Warm Springs 1900 | Warm Springs 0900 |
| ENG3 Colorado River Fire | E-54 | 8/24 | Zach Niccoli | 3 | Warm Springs 1900 | Warm Springs 0900 |
| WTT2 Treasure Valley | E-116 | 8/26 | John Van Auken | 2 | Warm Springs 1900 | Warm Springs 0900 |
| SOFR Jonathan White | O-33.8 | 8/22 | 717. | 1 | Warm Springs 1900 | Warm Springs 0900 |
| EMPF Anthony Amoroso | 0-27 | 8/22 | | 1 | Warm Springs 1900 | Warm Springs 0900 |
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CONTROL OPERATIONS:

TASK: Provide and improve protections for structures and improvements in Wapiti Creek, Sawtooth Lodge, and infrastructure in the Grandjean area. Conduct firing operations based on fire behavior. Patrol / monitor fire perimeter. Ensure fire edge is secured.

PURPOSE: Secure fire line through progressive firing operations to bring the fire to a more favorable fireline location.

END STATE: Ensure that existing structures and infrastructure do not sustain further damage. Provide for safe ingress and egress.

SPECIAL INSTRUCTIONS:

Evaluate fire behavior/spread and current or expected impacts to HWY 21. Notify DIVS M, Branch II, and Operations if fire and/or smoke cause impacts to HWY 21 access. Consider adjusting tactics to protect values to the north.

| FUNCTION | | FREQUENCY Rx | FREQUENCY Tx | CHAN | FUNC | TION | FREQUENCY Rx | FREQUENCY Tx | CHAN. |
|----------|-------|---------------------|---------------------|------|----------------|-------|-----------------|--------------|-------|
| TACTICAL | TAC 4 | 166.7250 (103.5) | 166.7250 (103.5) | | A/G PRIMARY | Br II | 168.3750 | 168.3750 | |
| COMMAND | CMD 8 | 171.8500 (103.5) | 162.8000 (103.5) | | | | | | |
| COMMAND | | | | | | | | | |

PREPARED BY (RESOURCE UNIT LEADER)

APPROVED BY (PLANNING SECTION CHIEF)

DATE

TIME

151 Patty Bates & Matt Reed, RESL

151 Mark Glos, PSCC

8/20/24

2200

Controlled Unclassified Information//Basic

| INCIDENT RADIO COMMUNICATIONS PLAN 1-205 | DMMUNICATIONS F | LAN 1-205 | 1. INCIDENT NAME | - | | 2. DATE/TIME PREPARED | ARED | | 3. OPERAT | 3. OPERATIONAL PERIOD DATE/TIME |
|--|---|-----------------------------|-----------------------------------|------------|------------------|------------------------------------|--------|----------------|---------------------------------------|--|
| | | | Middle Fork Complex BRANCH ONE | mple | × | 8/20/24 1500 | | | 8/21/24 0 | 8/21/24 0700 - 2100 |
| | | | 4. BA | SIC RAI | DIO CHANN | 4. BASIC RADIO CHANNEL UTILIZATION | | | | |
| # Function | Channel Name | Assignment | RX Freq | W/N | RX Tone/NAC | C TX Freq | N N | TX Tone/NAC | Mode Analog (A) Digital (D) Mixed (M) | Remarks |
| 1 TAC | TAC 1 | DIV D/Z | 168.0500 | z | 123.0 | 168.0500 | z | 123.0 | Þ | |
| 2 TAC | TAC 2 | DIV N | 168.2000 | z | 123.0 | 168.2000 | z | 123.0 | A | |
| 3 TAC | TAC 3 | DIV O | 168.6000 | z | 123.0 | 168.6000 | z | 123.0 | A | |
| 4 TAC | TAC 4 | DIVT | 166.7250 | z | 123.0 | 166.7250 | z | 123.0 | A | |
| 5 TAC | TAC 5 | DIV Q/R/S | 168.7750 | z | 123.0 | 168.7750 | z | 123.0 | > | |
| 6 TAC | TAC 6 | DIV P | 168.2500 | z | 123.0 | 168.2500 | z | 123.0 | Α | |
| 7 COMMAND | CMD 9 | ALL | 170.4500 | z | 123.0 | 168.1000 | z | 123.0 | Α | JACKSON LOOKOUT |
| 8 COMMAND | CMD 10 | ALL | 169.5375 | z | 123.0 | 164.7125 | z | 123.0 | ≻ | SCOTT LOOKOUT |
| 9 COMMAND | CMD 11 | ALL | 172,4625 | z | 123.0 | 165.4500 | z | 123.0 | Þ | DEADWOOD LOOKOUT |
| 10 COMMAND | CMD 12 | ALL | 171.8750 | z | 123.0 | 165.3875 | z | 123.0 | > | SILVER CREEK LOOKOUT |
| 11 WEATHER | RAWS | ALL | 163.3500 | z | NONE | 163.3500 | z | NONE | Þ | |
| 12 A/G | A/G PRI | | 166.6000 | z | NONE | 166.6000 | z | NONE | Þ | BRANCH 1 BULLDOG A/G PRIMARY |
| 13 A/G | A/G SEC | | 169.2000 | z | NONE | 169.2000 | z | NONE | Þ | BRANCH 1 BULLDOG A/G SECONDARY |
| 14 A/G | A/G TER | | 170.0250 | z | NONE | 170.0250 | z | NONE | Α | BRANCH 1 NELLIE A/G TERTIARY |
| 15 MEDEVAC A/G | ST COMM EMS | | 155.2800 | z | NONE | 155.2800 | z | 156.7 | A | STATE COMM (EMS) |
| 16 AIRGUARD | AIR GRD | | 168.6250 | z | | 168.6250 | z | 110.9 | Þ | EMERGENCY USE ONLY |
| 5. Special Instructions: | TO UTILIZE CHANNEL 11 RAWS PRESS THE PUSH TO TALK BUTTON, ON THE KEY PAD ENTER 0 TRANMITTING. RELEASE PUSH TO TALK AND RAWS STATION WILL REPLY WITH LOCAL WEATH | L 11 RAWS PR ASE PUSH TO | ESS THE PUSH TO TALK AND RAWS S | TALK | BUTTON BUTTON | , ON THE KEY PAD | ENTE | R 0013 FO | 013 FOR BULLDOG | TO UTIILIZE CHANNEL 11 RAWS PRESS THE PUSH TO TALK BUTTON, ON THE KEY PAD ENTER 0013 FOR BULLDOG OR 0020 FOR NELLIE AREAS WHILE TRANMITTING. RELEASE PUSH TO TALK AND RAWS STATION WILL REPLY WITH LOCAL WEATHER OBSERVATION |
| 1-205 Prepared By: C | Prepared By: Communications Unit Leader | ader | Name: | NIKE KE | MIKE SCHERER | ₽R | | Signature: | - 1 | PAUL SCHERER Digitally signed by PAUL SCHERER |

Controlled Unclassified Information//Basic

| 12 13 14 15 MEI 16 AI 5. Special I | | | | | | | 11 | 10 0 | 9 0 | 8 0 | 7 C | 0 | σı | 4 | ω | 2 | | # C | | | INCIDEN |
|---|---|--------------------|------------------|---------------------------------|-------------------------------|-----------------------------|----------------------------------|---------------|-----------------|----------------------|--------------------------|----------|----------|-------------|----------|----------|-----------|---------------------------------------|--|------------------------|--|
| 16 AIRGUARD 5. Special Instructions: | RGUARD | | MEDEVAC A/G | A/G | A/G | A/G | WEATHER | COMMAND | COMMAND | COMMAND | COMMAND | TAC | TAC | TAC | TAC | TAC | TAC | Function | | | T RADIO CO |
| TO UTIILIZE CHANNEL 6 RAWS PRESS THE PUSH TO TALK BUTTON, ON THE KEY PAD ENTER 00 TALK AND RAWS STATION WILL REPLY WITH LOCAL WEATHER OBSERVATION | | AIRGUARD | ST COMM EMS | A/G TER | A/G SEC | A/G PRI | RAWS | CMD 10 | CMD 9 | CMD 8 | CMD 7 | TAC 6 | TAC 5 | TAC 4 | TAC 3 | TAC 2 | TAC 1 | Channel Name | | | INCIDENT RADIO COMMUNICATIONS PLAN 1-205 |
| ATION WILL REF | - 6 RAWS PRE | | | | | | BRANCH II | BRANCH 1 | BRANCH 1 | BRANCH 2 | BRANCH 2 | DIVK | DIV W | DIV NIGHT M | DIV M | DIV V | STRUCTURE | Assignment | and the second s | | PLAN 1-205 |
| | SS THE PUSH TO T | 168.6250 | 155.2800 | 167.0750 | 172.4500 | 168.3750 | 163.3500 | 169.5375 | 170.4500 | 171.8500 | 168.0125 | 168.2500 | 168.7750 | 166.7250 | 168.6000 | 168.2000 | 168.0500 | RX Freq | 4. BA | BRANCH TWO Wapiti/Bull | 1. INCIDENT NAME |
| | ALK B | z | z | z | z | z | z | z | z | z | z | z | z | z | z | z | z | N/N | SIC RAD | Wap | |
| | UTTON, O | | NONE | NONE | NONE | NONE | NONE | 123.0 | 123.0 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | RX Tone/NAC | IO CHANNE | iti/Bull | |
| | N THE KEY PAD | 168.6250 | 155.2800 | 167.0750 | 172.4500 | 168.3750 | 163.3500 | 164.7125 | 168,1000 | 162.8000 | 164.5750 | 168.2500 | 168.7750 | 166.7250 | 168.6000 | 168.2000 | 168.0500 | TX Freq | 4. BASIC RADIO CHANNEL UTILIZATION | 8/20/24 1500 | 2. DATE/TIME PREPARED |
| | ENTE | z | z | Z | Z | z | Z | z | z | z | z | z | z | z | z | z | z | W/N | | | ARED |
| | R 0018 OR | 110,9 | 156.7 | NONE | NONE | NONE | NONE | 123.0 | 123.0 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | 103.5 | TX Tone/NAC | | | |
| | 0019 WHII | Α | A | А | Α | Α | Þ | Α | Α | А | Α | ≻ | A | Þ | Α | Α | Þ | Mode Analog (A) Digital (D) Mixed (M) | | 8/21/24 0 | 3. OPERAT |
| | 18 OR 0019 WHILE TRANMITTING. RELEASE PUSH TO | EMERGENCY USE ONLY | STATE COMM (EMS) | BRANCH 2 BULLTROUT A/G TERTIARY | BRANCH 2 WAPITI A/G SECONDARY | BRANCH 2/WAPITI A/G PRIMARY | REMOTE AUTOMATED WEATHER STATION | SCOTT LOOKOUT | JACKSON LOOKOUT | ZUMWALT MTN (WAPITI) | S OF COPPER (BULL TROUT) | | | | | | | Remarks | | 8/21/24 0700 - 2100 | 3. OPERATIONAL PERIOD DATE/TIME |

| Start Remarks 0900 EU/R-3 | | | | Operations | Order as thru Operat | | IR / EO | | | UR-32 | M600 | ω | FA3F3PF7EL |
|--|---|---|---------------------------------------|--|--|--|--|--|--------------------|---------------------------|---------------------------|---|---|
| | 1000 | BOI | AC-690B | | N127HJ | EO | PSD, IR / EO | | | UR-31 | Alta X | Ci | FASACSMINI/E |
| | Avail | Base | Make/Model | Туре | FAA# | S | Remarks | Start | Avail | Call Sign | Model | Type | TAA# |
| MANAGEMENT OF THE PROPERTY OF | NG | FIXED WING | | | | | | TEMS | AFT SYS | UNMANNED AIRCRAFT SYSTEMS | CNMAN | | |
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| o.sc Recon | - | Oldilley | 0-40 | | 1110010 |) inket | EU/Crew/blicket | 0830 | _ | $\overline{}$ | AS-350B3 | ယ | N114NS |
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| | < | Cascade | 2.610 | ٠. د | Wasash | bucket | EU/Crew w/ bucket | 0830 | ~ | Garden Valley | B-205 A++ | 2 | N205LM |
| | < | Cascade | Nama Manax | | N563DJ | bucket | EU/Crew w/ bucket | 0830 | ~ | Garden Valley | B-212S | 2 | N530NC |
| 70 | Avail | | Make/Model | 1466 | N767NA | blicket | EU/Crew w/ bucket | 0830 | → | Garden Valley | AS-350B3 | 3 | N132BH |
| | IERS (Cascade Helibase / West Mountain Complex) | e / West Mou | ascade Helibas | HELICOPTERS (C | Į, | | 0 | C+2+ | ibase Avail sta | | Make/Model | Type | FAA# |
| | | | | | | | | Jolihasa | N Vallou L | | HEI ICOPTERS | | |
| | | | | | | AM | NA | 123.4000 | - | NA | 123,4000 | TX | Bull Frout - A/A TER |
| | | | | | | AM | NA A | 123,6000 | | × × | 123,6000 | | Nellie - A/A - TK |
| THE RESIDENCE AND ASSESSMENT OF THE PROPERTY O | | | | | | AM | NA | 133.0250 | 1 | NA | 133,0250 | condary | Buildog – A/A Secondary |
| TO THE OWNER OF THE OWNER | | | | | | AM | AN | 126.8250 | | ΝĀ | 126.8250 | Z | Buildog - A/A IFR |
| | | | | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL | | AM | NA | 125.9750 | | NA. | 125.9750 | ondary | Wapiti - A/A Secondary |
| THE THE PROPERTY OF THE PROPER | | | | | WANTED THE PROPERTY OF THE PERSON OF THE PER | AM | NA | 120.1250 | | NA. | 120.1250 | 70 | Napiti – A/A TFR |
| Manual Annual Property of the Control of the Contro | | | A A A A A A A A A A A A A A A A A A A | | | | | THE PROPERTY OF THE PROPERTY O | | | | o-Air | Air-to-Air |
| | | | | *************************************** | | FΜ | 156.7 | 155.2800 | | , | 155.2800 | 1S F2) | State Comm (EMS F2) |
| | | | | The state of the s | THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TRANSPORT OF THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW | FM | 3 | 168.6250 | | | 168,6250 | | Air Guard |
| THE REAL PROPERTY OF THE PROPE | 0.000 | | 7.401104 | | | FM | THE RESIDENCE OF THE PERSON OF | 163.1000 | | | 163.1000 | 100000000000000000000000000000000000000 | Deck |
| | 907-370-9259 | 907- |)rdonez | Robert Ordonez | UASP | FM | | | | | | | |
| And the second s | 928-598-2780 | 928- | Osnev | Matt Gosney | UASP | FM | | 167.0750 | | + | 167.0750 | (Bull Trout) | Br2 A/G Tertiary (Bull Trout) |
| ANIVOLUTION AND ANIVOLUTION ANIVOLUTION AND ANIVOLUTION ANIVOLUTION AND ANIVOLUTION AND ANIVOLUTION AND ANIVOLUTION AND ANIVOLUTION ANIVOLUTIO | 208-781-0144 | 208- | an Dyk | Jason Van Dyk | HEBM(t) | FΜ | E | 172.4500 | | , | 172.4500 | ary (Wapiti) | Br2 A/G Secondary (Wapiti) |
| | 208-747-7372 | 208- | oleman | Bryant Coleman | HERM | FM | F | 168.3750 | _ | 2 | 168.3750 | (Wapiti) | Br2 A/G Primary (Wapiti) |
| | 874 3404 | 000 | City | lack Simple | ASGS(+) | AM | 1 | 170.0250 | | 1 | 170.0250 | (Nellie) | Br1 A/G Tertiary (Nellie) |
| AND THE PROPERTY OF THE PROPER | 540-230-2568 | 540- | Crov | Steve | ASGS | FΜ | 1 | 169.2000 | | | 169.2000 | ary (Bulldog) | Br1 A/G Secondary (Bulldog) |
| | 208-816-3447 | 208- | Olack | leff Dolack | AOBD | FM | - | 166.6000 | | ı | 166.6000 | (Buildog) | Br1 A/G Primary (Bulldog) |
| | Phone | - | ne | Name | Position | AM/FM | Tone | ヹ | | Tone | RX | Incident Frequencies | Incident |
| airport | 旦 | http://tfr.faa.gov/tfr2/list.html | | | net. <u>gov</u> | | G | | | - | | | |
| | 24th 2) | Jtn tnru Aug. | | plex.finance@fire | Email costs to: 2024.middleforkcomplex.finance@fire | | methina!!! | le. sav sor | stionab | hing ques | see somet | - As always – if you see something questionable, say something!!! | - As alwa |
| airport | fire aircraft | #08/120 runway closed, fire aircraft | #08/120 rur | *************************************** | | S : | one operating over the Complex. Any questions, confirm with your DIVS | s confirm | uestion | ex. Anv a | he Comple | ating over t | one opera |
| Teton Helitack, N35HX, West Mtn Complex, Cascade, ID | ⁴ hrs. rport (0U1) | Freq 120.125, 12.5K msl, 24hrs. NOTAM Warm Spgs Ck Airport (0U1) | Freq 120.12 NOTAM Wa | J88) NOTAM | Valley Airport (U88) NOTAM 4/0273 | ave | Absolutely clear drop area/lines before initiating drop sequence. You may see or hear a UAV (drone) on/over your division. We will have | ng drop se vour divisio | initiati n/over | es before (drone) or | op area/lin ar a UAV (| Absolutely clear drop area/lines before initiating drop sequence You may see or hear a UAV (drone) on/over your division. We was the control of the control | Absolute You may |
| Short-Haul: | , ç | 11K msl, 24hr 18 | Wapiti 4/1718 | o Garden | Note: adjacent t | | • | | | | bhy. | smoke and topography. | smoke ar |
| ניסיים (יני-טיטין שושףמניםו. | ÿ | Nellie 4/1434 | Nellie 4/14: | 0 - 7 - | Flevanon. | ed by | during 30 minutes after sunset. This is due to reduced visibility caused by | reduced vi | due to | t. This is | fter sunse | minutes a | during 30 |
| All air medivac requests will be requested and coordinated thru | ım radius | 00 9.5K msl | Freq. 123,4000 9 Bulldog 4/1435 | 44° 03.849° 115° 55.508° | •• | | Pilots/flight crews discuss inclement weather plans. Aircraft will cease tactical operations by supper Ferry flights are allowed. | plans. | eather | erations b | discuss inc | Pilots/flight crews discuss inclement weather plans Aircraft will cease tactical operations by support | - Pilots/fli |
| (helicopter) | 8-16-2024 | All TFR's updated 8-16-2024 Trout 4/1000 | | Garden Valley | | | | | N. | DD° MM. | collected in | All GPS data will be collected in DD° MM.MM' | All GPS da |
| Extraction / Medivac | mation | TFR/NOTAM Information | TFR/N | formation | Helibase Information | | uipment, etc. | ns Special Equ | Operation | łazards, Air | safety Notes, F | General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc | Gene |
| 0700-2100 | 4 | 8/21/2024 | | rset | Sunset | 8 | 21:08 | 5 20:38 | 6:55 | | 699 | Wapiti / ID-BOF-000683 Bull Trout / ID-BOF-000699 | Wapiti / ID-I Bull Trout / |
| Operational Period – Time | Date | Operational Period – Date | Operatio | own | Shutdown | lley HB | Civil: Garden Valley HB | Sunset | Sunrise |)936 | ID-BOF-000 | Middle Fork Complex / ID-BOF-000936 | Middle Fork |
| Jeff Polack - AOBD | | 8/20/2024 | α. | 1900 | 1900 | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM | THE | 100-220 | Orania N | | | | |



INCIDENT: Middle Fork Complex, Bull Trout, Wapiti

DATE: Wednesday 8/21/24 TIME: Day/Night Shift

Major Hazards and Risks:

- Roads/Driving
- Snags
- Steep Terrain
- Smoke

Fire Order of the Day –Stay alert, keep calm, think clearly, act decisively

"We are committed to Zero Tolerance of carelessness and unsafe actions."

Narrative:

ATTITUDE/Complacency- affects our judgement and how we respond to hazards on the fireline such as snags, rolling rocks or even driving. We get used to a particular Division and think it will be the same as yesterday, but sometimes it's not the same. Yesterday's green tree may have burned out from a burnout operation and a slight breeze will send it down. There is still a lot of fire out there and a lot of work to be done.....KEEP UP YOUR "A" GAME! Your safety record is outstanding!!

IF IT'S PREDICTABLE - IT'S PREVENTABLE

Watch Out Situation of the Day



17.TERRAIN AND FUELS MAKE ESCAPE TO SAFETY ZONES DIFFICULT

Escape Route/Safety Zone Checklist

Escape Routes:

- *More than one escape route
- *Scouted soils, vegetation, slope
- *Timed slowest person, fatigue, dozer speed
- *Marked flagged for day and night use

Safety Zones:

- *Survivable without a shelter
- *Natural clean burn, water, bare soil/rock
- *Manmade constructed sites, roads
- *Scouted for size and hazards
- *Close enough considering escape time needed

Remember and Follow:

- *The 10 Standard Fire Orders
- *The 18 Situations That Shout Watch Out
- *The Common Denominators of Fire Behavior on Tragedy Fires
- *The Downhill Line Construction Guidelines

Safety Officers: Matt Nelson, Jonathan White, Mike Cachero

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic 1. Incident/Project Name 2. Operational Period Middle Fork Complex, Wapiti, Bull Trout 08/21/24 Day/Night shift 3. Ambulance Services Phone & Advanced Life Support (ALS) Name Complete Address **EMS Frequency** Yes Lowman Emergency Services 8000 ID 21 Lowman ID 83637 X 911 Garden Valley Fire 373 S Middle Fork Rd, Garden Valley ID 83622 911 X 4. Air Ambulance Services Name Contact Type of Aircraft & Capability 35HX (Teton) at Cascade Helibase Boise Dispatch 208-384-3398 AS350B3e; Short-haul, BLS Medevac, Hospital Transport, Day Only 1469 Main St, Cascade, ID 83611 3SH (Krassel) at McCall Helibase Payette Dispatch AS350B3e; Short-haul, Medevac, Hospital Transport, Day Only 605 S. Mission St, McCall, Idaho 83638 208-425-8613 Life Flight Inc. (800) 232-0911 Bell 407, ALS, Night Capable Air St. Luke's (208) 381-8900 Bell 429, ALS, Night Capable, Fixed Wing 5. Hospitals GPS Datum - WGS 84 Degrees Decimal Minutes Helipad Name & Address Travel Time Phone DD° MM.MM' N - Lat Level of Care DD° MM.MM' W- Long Yes No Ground Lat: 44° 06.06' N 15 MIN Garden Valley Family Med Direct Line Long: 856 Banks Lowman Road 115° 58.07' W 30 MIN X Family Medical Clinic 208-462-3533 Garden Valley, ID 83622 N/A VHF: F2, Boise Dispatch 43° 36.79' N Lat: **45 MIN** ER Desk St. Alphonsus Hospital 208-367-3223, 1055 N Curtis Rd Long: 116° 15.29' W 2 HRS X FAA# Level II Trauma EMS report Boise, ID 83706 F2, Boise Dispatch ID91 VHF: 208-367-6479 43° 36.77' N Lat: **45 MIN** St. Luke's Medical Center 190 E. Bannock St. Long: 116° 11.51' W 2 HRS 208-381-2222 X FAA# Critical Care Hospital Boise, ID 83712 ID49 VHF: F2, Boise Dispatch Lat: 43° 29.4' N 2 HRS EIRMC Burn Center Direct Line 3100 Channing Way 112° 01.8' W Long: 5 HRS \times Level III/ Burn Center FAA# 208-529-7986 Idaho Falls, ID 83404 VHF: ID18 Lat: 40° 46.32 N 3 HRS University of Utah 50 Medical Dr N Long: 111° 50.30 W X 6 HRS (801) 581-2241 Level I / Burn Center FAA# Salt Lake City, UT 84132 UT21 VHF: Division | Branch | Group Area Location Capability Rosemary Myers, AEMT/MEDL BLS, Steven Kendley, Middle Fork Complex ICP EMS Responders & Capability: EMTF/MEDL(t), Emily Nemore, EMTF/MEDL(t) 85 Severance Rd. Garden Valley, ID 83622 Equipment Available on Scene: IV, AED, O2 7. Name & Location Remote Camp Location: Warm Springs Air Strip Rd Andrea Colson, EMTF/MEDL, Ray Mines EMTF/MEDL (t) **FOB** EMS Responders & Capability: Ryan Jones, EMP/MEDL(t), ALS Meds, Warm Springs Air Strip Warm Springs, ID 83637 Equipment Available on Scene: IV, AED, 02 8. Prepared By (Medical Unit Leader) Date/Time 10. Reviewed By (Safety Officer) 11. Date/Time 8/20/24 2100 Emily Nemore MEDL (T) 8/20//24 1610 hrs /S/ MATTHEW L NELSON

ID-BOF Middle Fork Complex, Wapiti and Bull Trout Fires Initial Attack Responsibility and Procedures

The following applies to all IA responses:

- Relay the initial coordinates and size up information (if applicable) to the Incident's Communications Unit.
- The Communications Unit will take the coordinates to the Situation Unit to plot and determine if the new start is in/out of the IA responsibility area.
- The Communications Unit will notify Planning Operations of the potential new IA.
- If requested, the Planning Operations will update the jurisdictional Duty Officer.
- Incident Communications Unit will notify the jurisdictional dispatch office of the new start, to provide an initial size-up and inform the jurisdictional dispatch of the resources responding.
- In all cases, IA will be documented using the appropriate Incident Organizer and be given to the local agency representative upon arrival on scene, in camp or sent to the respective jurisdictional dispatch center.
- Air resources obtaining size up information must communicate that on the Air to Ground frequency
 due to other incidents in the area and potential of crossing over. Ground resources will deliver size
 up information to the Communications Unit on Command frequency.

Fires within the IA Responsibility Area:

- All communications will be handled through the Incident's Communications Unit.
- The initial size up will be relayed to Line Operations, who will send appropriate identified resources.
- All requests for additional resources must be approved by Line Operations.
- Northern Rockies CIM Team 5 will manage the fire until it is suppressed completely, turned over to local resources, or the agency administrator makes a different decision regarding its management.
- If the jurisdictional dispatch office identifies a potential new start within the delegated incident IA response area, dispatch will notify the Incident's Communications Unit and all above procedures will be implemented.

Fires outside the IA Responsibility Area:

- The respective jurisdictional dispatch office will dispatch resources to the fire per dispatch procedures unless otherwise requested by the Duty Officer for the jurisdictional Agency.
- The jurisdictional duty officer may request team resources (aviation or ground) through the Incident's Communications Unit as approved by Line Operations.
- If incident's resources are utilized, and arrive on-scene first, they will provide a size up to the incident Communications Unit. The Communications Unit will, in turn, provide intel/information to the jurisdictional dispatch center.
- The jurisdictional dispatch office will provide the Air-to-Air frequency to all dispatched aviation resources to communicate with Air Attack.
- Jurisdictional responding ground resources will be given the frequencies to the appropriate fire incident (Middle Fork Complex, Wapiti and/or Bull Trout), to provide positive communications with all resources responding.
- Aviation resources may go direct to the jurisdictional dispatch office for their notification and size up but must also notify the Incident's Communications Unit, in coordination with the incident Air Attack.

TENTATIVE DEMOB SCHEDULE

AUGUST 21

| Incident / Request Number | Resource | Demob Time |
|---------------------------|------------------------|------------|
| Middle Fork Complex/O-48 | TFLD William Sanders | |
| Middle Fork Complex/O-61 | RCDM Lily Sher | |
| Bull Trout/O-21 | SEC1 Matthew Sitterson | |

AUGUST 22

| Incident / Request Number | Resource | Demob Time |
|-----------------------------|-------------------------|---|
| Middle Fork Complex/C-5 | HC2IA Anthracite | |
| Middle Fork Complex/C-16 | CRW2 G & C Forestry Inc | |
| Middle Fork Complex/E-90 | ENG3 UT-UWF Engine 321 | ************************************** |
| Middle Fork Complex/O-28 | IMET Mike Seaman | *************************************** |
| Middle Fork Complex/O-33.19 | ARCH Joe Bergstrom | |
| Wapiti/E-10 | ENG6 NV-HTF 622 | |

AUGUST 23

| Incident / Request Number | Resource | Demob Time |
|---------------------------|------------------------------|------------|
| Wapiti/E-53 | ENG3 Los Pinos FPD Engine 88 | |
| Wapiti/O-27 | EMPF Event Medical Solutions | |
| Bull Trout/O-28 | REAF Scott Brandt | |

DEMOB STEPS

Review the schedule for your assigned check out time and date. On your Demob Day (or before), complete the following items:

FINANCE first visit: *IF* you have any remaining documents required by Finance (i.e., shift tickets, CTRs, contracts, AD paperwork, pre & post equipment inspections). **PLEASE TURN THEM IN NOW.** Then Finance will work on them.



- > SUPPLY: Return any items checked out from Supply.
- > COMM: Return any items checked out from Comm.
- > TRAINEES: Please close via QR code.
- > FINANCE second visit: Get your signed Finance Documents.
- WEED WASH: Complete Weed Wash.
- DEMOB: Visit Demob or **Scan the Demob QR code to complete Demob.** If all above steps are, completed you will then be released from this incident so to be available for the next one.

DEMOB REQUIRING FLIGHTS



If you are flying, please contact DMOB at least 3 days in advance of your Demob. Use the QR code, call, text or email the following:

Name on ID

gender

email for itinerary

phone number

date and time you are able to leave ICP

date of flights

airports

you are flying to and from and

suggested flights and frequent flying number (optional)

If you have any questions or need any help, contact DMOB at (208) 891-7380 2024.middleforkcomplex.demob@firenet.gov

Finance Message

Please ensure that you use the correct email address.....otherwise, your goodies go to a fire with a similar name in Oregon!



Please give a call or email if needed:

2024.middleforkcomplex.finance@firenet.gov

Finance phone: (208) 867-9570

Training

REGISTER NOW!

 Complete the Trainee Check In form, via the QR code.



 Go over expectations and goals with Trainer.

- Receive ink in Taskbook and 225 Performance Evaluation.
- Submit Trainee Exit Interview via QR code.
- TNSP close out package will be emailed to Trainee

For more details contact RIST TNSP, Brian Holmes & Brian Lamphiear

Logistics

ICP Meal Times:

Breakfast: 0600 - 0900 Dinner: 1800 - 2130

Showers:

0530 - 1200 1400 - 2200

INFORMATION

We need photos to share your great work! Send to

<u>2024.middleforkcomplex@firenet.gov</u> or visit a Public Information Officer in camp and include a brief description of the photo.

Lost and found is located at the Middle Fork Complex ICP Information Yurt.

INCIDENT CONTACTS

Ordering:

2024.middleforkcomplex.ordering@firenet.gov

Finance:

2024.middleforkcomplex.finance@firenet.gov (208) 867-9570

DMOB

2024.middleforkcomplex.demob@firenet.gov (208) 891-7653

INFO

2024.middleforkcomplex@firenet.gov (208) 992-3045

Thank You!

| Middle Fork Complex | Wapiti |
|---------------------|--------------|
| | |
| Bull Trout | Boise Forest |
| | |

Resource Advisor Message

Middle Fork Complex



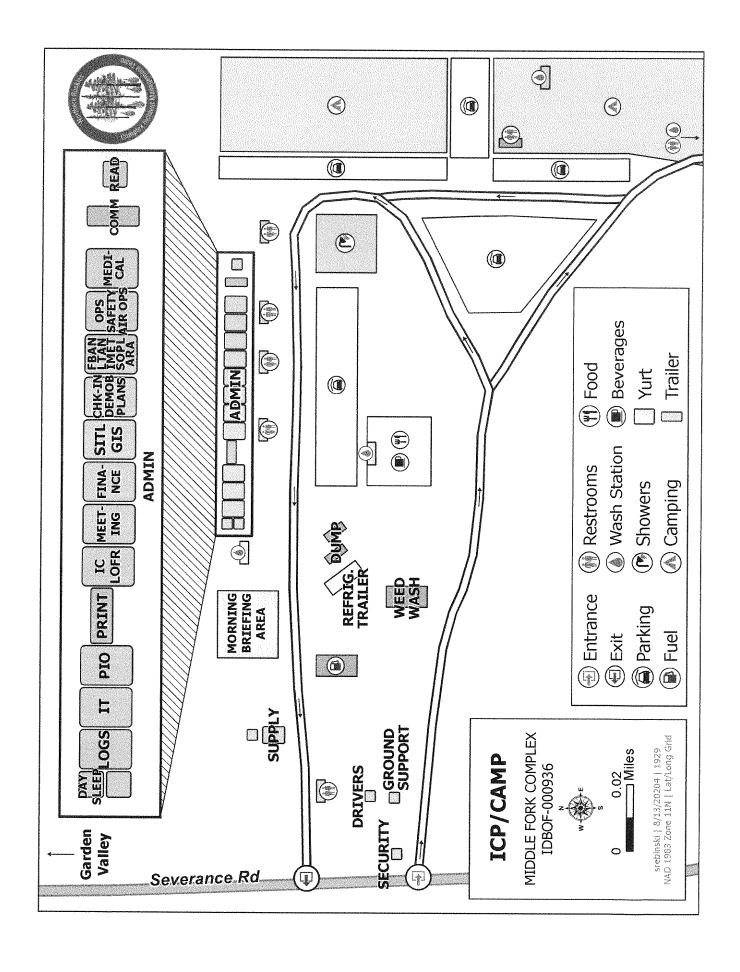
Bull Trout

Bull trout are listed as threatened under the Endangered Species Act. Unlike other resident populations of bull trout in Idaho, the Wapiti Creek population of bull trout are unique in that they are called fluvial bull trout. What's that? Well, it's a life strategy characteristics expressed in some populations of bull trout, adults migrate to upper reaches of Wapiti Creek to spawn and then return to the South Fork Payette River to over-winter. Why? There is less danger of mortality to juveniles in small tributaries (a bigger fish eating you) and more food for adults to eat in winter in South Fork Payette River. This life strategy is important to the recovery of this species because if there is a large disturbance (i.e. fire), bull trout can respond by using different tributaries to spawn. Spawning areas are the key ingredient to recovery; sediment reaching streams from exposed areas can smother eggs and suffocate juvenile fish. As resource advisors we are trying to reduce sedimentation resulting for fire suppression activities.

Questions? Please contact any of the Resource Advisors.

Division Supply Order

| N-4- | | | ply Order | | | | | |
|----------------|---|---------------------------------------|--------------------------|---|---------------------------|-----------------|--|--|
| | order Number: Date - Division order taken in Communications by: | | | | Tanan and a | | | |
| Dive | Supervisor: | | | | ADO or COML confirmation: | | | |
| | | NACHATAN Kalandalah | | Date & Time Needed: | | | | |
| Coll | rery Contact: Thone #: | | | Delivery Location: | | | | |
| 8 | Channel Number: | | | UTM | | | | |
| £ | of Delivery (Circle Means): | 0.4 | | Lat: Long: DP/LZ: | | | | |
| INIOUE | | Groun | d Support to Helibase | Other: | | | | |
| SDI II | Confirmation can be filled as not | Delive | to nelibase | Other. | | 1011 | | |
| Idams | Confirmation can be filled as nee | aea (Cir | cie). Yes or i | vo - Requ | uring at leas | | | |
| ILCIII | Hose Lay Kit 1000 Feet = /10) | 4 470° U | Quanity | 1 5 56 377 | issa a ami | Comments | | |
| | Hose Lay Kit, 1000 Feet = (10) 1" Forester Nozzles | 1 1/2 [] | use, and 5 cac | IIOI. I F | iose, i i/2 | vvyes, i i/2 to | r Reducers, and | |
| 1 | 1 1 Orester Nozzies | | 1000 Feet | 4 | | | 4000 F4 | |
| 2 | | | 2000 Feet | | | | 4000 Feet | |
| 3 | | | | | | | 5000 Feet | |
| | 3000 Feet Garden Hose Kit, 500 Feet = (10) 3/4" Hose, and (5 Ea | | | | 10000 2/4% | N1- ff 2/41/N | 6000 Feet | |
| | 1" to 3/4" Reducers) | U) 3/4 F | iuse, ailu (5 Ea | UH). 3/4 | vvye, 3/4" S | onuton, 3/4 Noz | zie, i vvye, and | |
| 7 | 1 to 5/4 Neduce(s) | : | 500 Feet | 10 | <u> </u> | | 2000 7 | |
| 8 | | | 1000 Feet | | | | 3000 Feet | |
| 9 | | | | | | | 4000 Feet | |
| | Water Handling Equipment | | 2000 Feet | CONTRACTOR (AND ADDRESS OF THE PARTY OF THE | | | 5000 Feet | |
| 13 | Water Handling Equipment: Hose: 1½" (100') | | 4 | Item # | | escription | Quanity | |
| 14 | 1" (100') | | LG | 4. | Line Tools | S: | | |
| 15 | | | LG | 40 | Pulaski | | <u>EA</u> | |
| | 3/4" (50' Toy/Garden) | | LG | 41 | Combi | | EA | |
| 16 | Gated Wye: 1 1/2" | | EA | 42 | McCloud | 1 | EA | |
| 17 | .1 | | EA | 43 | Shovel | | EA | |
| 18 | 3/4" | | EA | 44 | Water: Cu | | EA | |
| 19 | Reducer: 1½" X 1" | | EA | 45 | | ottled | CS | |
| 20 | 1" X 3/4" | | EA | 46 | Gatorade | | CS | |
| 21 | Nozzle: 1" Forester | | EA | 47 | MRE's | | BX | |
| 22 | 1" Mystery (KK) | · · · · · · · · · · · · · · · · · · · | EA | 48 | Flagging: | Lime Green | RO | |
| 23 | 1½" Red Barrel | **** | EA | 49 | | Pink | RO | |
| 24 | 3/4" Brass | | | 50 | | Orange | RO | |
| 25 | Shutoff Values: 3/4" | | EA | 51 | | Killer Tree | RO | |
| | Pumpkin or Porta-Tank, 1800 g | al. | EA | 52 | Wrap, Str | uctural | RO | |
| | Blivets, Slingable 55 Gal | | EA | 53 | Other: | | | |
| 28 | Mopup Kits 3 Person | | EA | 54 | | | | |
| 29 | Backpack Pumps | | EA | 55 | | | | |
| | Sprinkler Kits | | EA | 56 | | | | |
| 31 | Foam (5 GALS) | | PL | 57 | | | | |
| **** | Mark III Kits | | KT | 58 | | | | |
| 33 | Drip Torch | | EA | 59 | | | | |
| | Fusees (72/Case) | | CS | 60 | | | | |
| | Chainsaw Kit | | KT | 61 | Bar Oil | | Gal | |
| | Fuel, 5 gallons: | Gas | Can | 62 | Diesel, 5 g | jallon | Can | |
| 37 | Mark III (20:1) | | Can | 63 | Not | | QT | |
| 38 | Chainsaw (50:1) | Mixed | Can | 64 | Miyed | 2.6 oz/ Gal | BT | |
| and the second | | IVIIACU | | 65 | IMINEA | 12.8 oz/ 5 Gal | BT | |
| 39 | Drip Torch (3:2) | | Can | | | | A CONTROL OF THE PARTY OF THE P | |





GREAT BASIN CONSUMABLE SAW PARTS ORDER FORM



| CREW/RESOURCE NAME: | | RESOURCE NUMBER: | | | |
|--|---------------------|--|--------------------------------|--|--|
| POINT OF CONTACT: | | INCIDENT NUMBER: | | | |
| CONTACT INFO (Phone & E-mail): | | DATE REQUESTED: | | | |
| MAKE: STIHL HUSQVARNA OTHER BAR LENGTH: 22" 24" 25" 28" 30" 32" 36" OTHER: | 371 372 DRIVERS: | 036 361 044 440 441 2 390 395 500i 572 72 84 91 105 11 | OTHER | | |
| TOOTH COMPLIMENT: SEMI-SKIP FULL-SKIP FULL-COMP OTHER | CHAIN GU | N GUAGE: .043 .050 .058 .063 R: | | | |
| CUTTER STYLE: CHISEL SEMI-CHISEL CHIPPER OTHER: | CHAIN PIT OTHER: | TCH: ¼" 3/8" .325" | .404" ¾" | | |
| PARTS | NEEDED | | | | |
| DESCRIPTION (Include model # if ordering for multiple models of saw | | DDEL PART NUMBE | ER QTY | | |
| | | | | | |
| | | | | | |
| SPECIAL DELIVERY INTRU (i.e., FILL AT HOME UNIT, Deliver to DP ## by 1200hrs on mo | | | | | |
| ICS SUPERVISOR / APPROVER PRINT & SIGN: Administrative Use: Supply Unit has filled and marked off all | | OSITION ON INCIDENT: | DATE: upply or locally. The | | |
| remainder of items should be sent to Ordering for S# assign SUPPLY UNIT LEADER / CACHE MANAGER PRINT & SIGN: | ment. Any o | DATE: | n above. | | |

GREAT BASIN CONSUMABLE CHAINSAW PARTS LIST

| TOVO | | | | 3 154117 |) | ואואטנב כחא | GILLAL BASIN CONSOINIABLE CHAINSAW PAKI | 12 [12] | | | | | |
|--|-----------------|--|--|--|---|---|--|--|--|--|--|--|--|
| A CALL | 034/341 | 360/202360 | MS361 | MS362 | 038/381 | 044/MS440 | MS441 | 460/MS461 | MS462 | MS500i | 0640/650 | MS660 | MS880 |
| Spark Plus (NFES# 000344) | ALCK ROMAD 7A | BOSCH WSREE | Bosch WSR6F | Bosch WSR6F | Bosch WSR6F | Bosch WSR6F | Bosch WSR6F | Bosch WSR6F | O Company of | | Bosch WSR6F | Bosch WSRSF | Bosch WSRAF |
| | Champion RCI6Y | :40 | Champion RCI6Y | Champion RC16Y | Champion RCISY | Champion policy | NGK BPMR7A | NGK BPMR7A | NGK CMR6H | NGK CMRSH | NGK BPMR7A | NGK BPMR7A | NGK BPMR7A |
| Needle Cage Bearing (NFES# 066565) | 9512-933-2380 | + | 9517,033,2380 | + | Constitution Constitution | Champion RUBY | Champion KOby | Champion RCJ6Y | | | Champion RCJ6Y | Champion RCJ6Y | Champion RCJ6Y |
| E Clip (NFES# 066517) | 9460-624-0801 | 9460-624-0801 | 9460-634-0801 | 9512-933-2380 | 9512-933-3150 | 9512-933-2380 | 9512-933-2380 | 9512-933-2380 | 9512-933-2380 | 9512-003-3146 | 9512-933-2382 | 9512-933-2382 | 9512-933-3170 |
| Retaining Washer for Rim Sprocket | 0000.458-1022 | CCC+ 020 0000 | 1000-676-0000 | 3400-974-080T | 9460-624-1001 | 9460-624-0803 | 9460-624-0801 | 9460-524-0801 | 9460-624-0801 | 9460-624-0801 | 9460-624-0801 | 9460-624-0801 | 9460-524-1001 |
| Rim Sarocket Kit 3/8 - 7T | 1125-002-1026 | 1135.007.1022 | 1128 007 1000 | 0000-958-1032 | 0000-958-1231 | 0000-958-1032 | 0000-958-1032 | 0000-958-1032 | 0000-958-1032 | 0000-958-1032 | 0000-958-1032 | 0000-958-1032 | 0000-958-1236 |
| Clutch Drum | 0+07-100-0377 | 1772-100-1773 | 1128-007-1000 | 1135-007-1002 | 1119-007-1003 | 1128-007-1000 | 1128-007-1000 | 1128-007-1017 | 1128-007-1000 | 1128-007-1017 | 1122-007-1000 | 1122-007-1000 | N/A |
| Rim Sprocket 3/8 77 (NFES# 06665 | 5 0000-642-1231 | 0000-642-1023 | 0000-642-1233 | 0000,543,1333 | 555 573 0000 | CCC - C - COOO | Order Sprocket Kit | | A.v. | | | | |
| Rim sprocket KIT 3/8 - 8T | N/A | 4 | 1128.007.1001 | 1130 007 1001 | 0000-042-1773 | 0000-642-1223 | 0000-642-1223 | 0000-642-1223 | 0000-642-1223 | 0000-642-1223 | 0000-642-1223 | 0000-642-1223 | -N/A |
| Clutch Drum | | | 1001-100-8711 | 1179-001-1001 | N/A | 1128-007-1001 | 1128-007-1001 | 1128-007-1001 | 1128-007-1001 | 1128-007-1001 | 1122-007-1001 | 1122-007-1001 | 1124-007-1025 |
| Rim Sprocket 3/8 - 8T | N/A | 0000-642-1216 | 0000-642-1216 | 0000-642-1216 | 0000-642-1216 | 2101.643.1316 | Order sprocket Air | 27000 | | The second secon | | | |
| Clutch | 1127-160-2050 | 1125-160-2005 | 1128-160-2004 | 1138-150-2010 | 1110 160 2000 | 2177-750-000 | 0000-042-1210 | 0000-642-1216 | 0000-642-1216 | 0000-642-1216 | 0000-642-1216 | 0000-642-1216 | 0000-642-1216 |
| Chain Adjuster Kit / Spur Gear | 1125-007-1036 | 1- | 1125-007-1021 | 1125-007-1021 | 1118-564-1600 | 1128-160-2001 | 1138-160-2010 | 1128-160-2004 | 1142-160-2000 | 1128-160-2004 | 1122-160-2005 | 1122-160-2002 | 1124-160-2005 |
| | | 1 | | | 1120-664-1500 | 7707-700-577 | 1773-700-6211 | 1777-700-5717 | 1125-007-1021 | 1125-007-1021 | 1125-007-1021 | 1125-007-1021 | 1124-007-1008 |
| Bump Strip | 1121-548-6610 | 1121-648-6610 | 1121-648-6610 | 1121-648-6610 | 1321-648-6610 | 1171,648,6610 | 1131 6/0 6610 | 1411 040 0000 | 2474 645 645 | | | | |
| Starter Rope w/handle | 1128-190-3400 | L. | 1128-190-3400 | 1_ | 1 | 1128-190-2400 | 0700-040-0777 | 1120 400 2400 | 1121-648-6610 | 1121-648-6610 | 1121-648-6610 | 1121-648-6610 | 1121-648-6610 |
| Worm Gear (Oiler) | 1125-640-7110 | 1125-640-7110 | 1128-640-7112 | - | Ľ | 1128 640 7112 | 1128 640 7112 | 1128 640 7112 | 1128-190-3400 | 1128-150-3400 | 1128-190-3400 | 1128-190-3400 | 1128-190-3400 |
| Manifold Boot | 1125 141 2200 | 1125 141 2200 | 1135 141 2200 | 1140 140 2503 | 1119 140 2500 | 1128 141 2204 | 1138 140 2508 | 1128 141 2204 | 1142 141 2200 | 1147-141-2200 | 1122-040-7105 | 1122-640-7105 | 1124-640-7512 |
| Fuel Filter / Pickup Body | 0000-350-3504 | 0000-350-3504 | 0000-350-3504 | 0000-350-3504 | 0000-350-3504 | 0000-350-3504 | 0000-350-3504 | 0000-350-3504 | 0000-350-3518 | 0000-350-3518 | 0000-350-3504 | 1122 141 2201 | 1124 141 2202 |
| lank Vent | | | | | | 0000-350-5800 | 0000-350-5800 | 0000-350-5800 | 0000-350-5800 | 0000-350-5800 | 9000-3304 | 0000-330-3300 | 0000-350-3504 |
| Cap (for Fuel Injection Pump) | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 0000-121-2000 | V/W | V / W | 41.74 |
| Inner Side Plate | 1122-664-1000 | 1122-664-1000 | 1122-664-1000 | 1122-664-1000 | 1119-664-1000 | 1128-664-1001 | 1138-664-1000 | 1128-664-1001 | 1128-664-1001 | 1128-664-1000 | 1178-664 1001 | 1139 CC4 1001 | N/A |
| Bar Nut / Collar Nut (NFES# 06661) | 0000-955-0801 | 0000-955-0801 | 0000-955-0801 | 0000-355-0801 | 0000-955-0803 | 0000-955-0801 | 0000-955-0801 | 0000-955-0801 | 0000-995-0803 | 0000 995-0803 | 1120-004-1001 | 1128-664-1001 | 1124-564-1001 |
| Air Fifter - HD (NFES# 066756) | 1125-120-1626 | 1125-120-1612 | 1135-120-1600 | 1140-140-4401 | 1119-120-1611 | 0000-140-4402 | 0000-120-1654 | 0000-120-1654 | 1142-140-4402 | 1144-140-4402 | 0000-140-4402 | 0000 140 4400 | G000 140 4401 |
| One of the other | | 1125-120-1626 | | 1140-140-4402 | | | | | | 7022 022 | 700000000000000000000000000000000000000 | UCCU-140-4402 | UDON-140-4402 |
| Pre Filter - OEM | N/A | N/A | N/A | N/A | 1119-120-1500 | 0000-141-0300 | 0000-141-0300 | 0000-141-0300 | N/A | N/A | 0000-141-0300 | 0000 141 0000 | 0000 141 0000 |
| Maxiow Air Filter | | | | | | V | Fill locally | | - | | 0000-11-0000 | 7.0000 | 0000-141-0000 |
| Filter Oil | | | | | | | Fill locally | THE PERSON NAMED OF TAXABLE PARTY OF TAX | | | The second secon | | |
| Bowing Coose Tite | | | | | | | Fill locally | - | *************************************** | A STATE OF THE PERSON NAMED IN THE PERSON NAME | A THE STREET AND A STREET ASSESSMENT AND A STREET ASSESSMENT ASSES | TANKS AND ASSESSED FOR THE PERSON ASSESSED ASSESSED. | |
| Bay of Calles Index about | | | T. Barrier Co. | | | | | W 2411 | | No. of the last of | | - | |
| Bar all Diese March 1980) | | | AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN | *************************************** | | | | 100 | | San | | AND STATE OF | Topic of the second of the sec |
| 2 Code Oil . Ower (NEEC# DOAY) | | *************************************** | | *************************************** | | | | | Control of the Contro | | | | |
| 2 Cycle Dil: STIHI HD | 100 | Annual Residence Control | 1 1 1 | | | | | | | | | | |
| Non-Ethanol Fuel | W W | saws being ran on th | e firetine should be | fueled with Non-Eth | anol Fuel mixed with | h High Definition (MC |) 2-cycle mix in orde | r for the saw to run | more efficiently in ti | he extremely harsh e | invironments that th | ey are performing i | |
| Felling Wedges | | ran some and from the interine shada a letter with Non-Ethanol Fuel mixed with High Definition (HD) 2-cycle mix in order for the saw to run more efficiently in the extremely harsh environments that they are beforming in. | e jireine snouia be | Juerea with Non-Eth | anol Fuel mixed with | High Definition (HE |) 2-cycle mix in orde | r for the saw to run | more efficiently in ti | he extremely harsh e | environments that th | ey are performing i | η. |
| 6" Pocket - (NEFC# 0515) | | | | | | | | - | | Company of the Compan | | | - |
| R" Smooth (NEES 0004) | | | | | | | | | | | | | |
| 8" Rifled - (NEEGH OGUS) | | | | *************************************** | *************************************** | *************************************** | | | | | | | |
| 12" - (NFES# 02725) | | | | | | | | | | | | | |
| Round File - 7/32" (NFES# 0345) or 13/64" | | | | | | | | | | | | | |
| Raker File - 8" Flat File Scenach - Combo Monock (MESCH Aggre) | | | | | | | | | | | | | |
| October (Mrc3# 00/3) | | | | | *************************************** | | | | | | The second second | | |
| Chain STIHL Rapid-Super (RS) - 3/8" PITCH050" GUAGE | 050" GUAGE | | | | | | AND ADDRESS OF THE PERSON NAMED IN COLUMN 2 AND ADDRESS OF THE PER | PROPERTY AND ADDRESS OF THE PARTY OF THE PAR | | VII. NEI II. AAAAA (AAAAA AAAA SEESTEETE ETTE ETTE ETTE AAAAAAA | | | |
| 20" - 72 DR | 3623-005-0072 | 3623-005-0072 | 3623-005-0072 | 3623-005-0072 | 3623-005-0072 | 3622_005_0072 | CENO 300 CESC | 2500 200 5505 | 200000000000000000000000000000000000000 | | ŀ | | |
| 25" - 84 DR (NFES# 006500) | 3623-005-0084 | 1 | 3623-005-0084 | 3623-005-0084 | 3623-005-0084 | 3623-005-0084 | 3672-005-0072 | 3623-003-00/2 | + | 3623-005-0072 | + | 3623-005-0072 | 3623-005-0072 |
| 28" - 91 DR | 3623-005-0091 | 3623-005-0091 | 3623-005-0091 | 3623-005-0091 | 3623-005-0091 | 3623-005-0091 | 3623-005-0091 | 3623-005-0084 | 3623-005-0084 | 3673 005 0001 | 3623-005-0084 | 3623-005-0084 | 3623-005-0084 |
| 32" - 105 DR | N/A | N/A | N/A | N/A | N/A | 3623-005-0105 | 3623-005-0105 | 3623-005-0105 | 3623-005-0105 | 3622-005-0105 | + | 3623-005-0091 | 3523-005-0091 |
| Chain STIHL Rapid-Super-Full Skip (RSF) - 3/8" PITCH050" GUAGE | 8" PITCH050" GL | JAGE | | | | | | | | 2040-200-200 | \dashv | 3073-009-0702 | 3623-005-0105 |
| 20 - 72 UK | N/A | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 3676-005-0072 | 1 6200-500-925 | 3676.005.0072 |
| 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1 | 3676 001 0084 | 3676-005-0084 | 3676-005-0084 | 3676-005-0084 | 3676-005-0084 | 3676-005-0084 | 3676-005-0084 | 3676-005-0084 | ┝ | 3676-005-0084 | + | 3676-005-0084 | 3676-005-0084 |
| 32" 105 00 | 2000-000-0000 | 26/02-003.1 | 36/6-005-0091 | 3676-005-0091 | 3676-005-0091 | 3676-005-0091 | 3676-005-0091 | 3676-005-0091 | 3676-005-0091 | 3676-005-0091 | + | 3676-005-0091 | 3676-005-0091 |
| Guide Bars (STIHL ROLLOMATIC - ES) - 3/8" PITCH050" GIAGE | PITCH050" GUAG | N/A | N/A | N/A | N/A | 3676-005-0105 | 3676-005-0105 | 3676-005-0105 | Н | 3676-005-0105 | - | 3676-005-0105 | 3676-005-0105 |
| 20" | 3003-000-8822 | 3003-000-8822 | 3003,000,8277 | 2000 000 0000 | 2000 000 5005 | 2000 000 0000 | | | | | | | |
| 25" (NFES# 066584) | N/A | 1 | 3003-000-8830 | 3003-000-8840 | 3003-000-8830 | 3003-000-8822 | 3003-000-8822 | 3003-000-8822 | 3003-000-8822 | - | - | 3003-000-8822 | 3003-000-8822 |
| 28" | N/A | 1- | N/A | N/A | N/A | 3003-000-8838 | + | 3003-000-8830 | 1 | 3003-000-8830 | | 3003-000-8830 | 3003-000-8830 |
| 32" | N/A | N/A | N/A | N/A | N/A | 3003-000-8846 | ╁ | 3003-000-8846 | + | + | 3003-000-8838 | 3003-000-8838 | 3003-000-8838 |
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| | | | | | | | THE PROPERTY WAS A STATE OF THE PARTY OF THE | - Transconnection | was a second sec | | | _ | |

The items listed here are considered consumable. Replacement requests for these parts should be filled at the Incident Supply Unit or Local Cache and marked off. If the order is unable to be filled it should be sent to Ordering for S# assignment and sent to a Buying Team or purchasing support for the incident acquisition, or provided to the requesting resource for fill at the home unit.

Items highlighted in gray should be fillable at most cache locations.

REQUESTING PARTY: If the items you are ordering are not listed above, an OF-296 (Property Loss/Damage Form) MAY be required. Be descriptive on your orders and fill the order form out completely!

| UNIT LO | UNIT LOG 1. Incident Name 2. Date Prepared | | 2. Date Prepared | 3. Time Prepared | | | |
|---|---|---|--|--|--|--|--|
| 4. Unit Name/Desig | nators 5. | Unit Leader (Name and Po | 6. Operational Period | | | | |
| 7. | | Personnel Roster | Assigned | | | | |
| Name | > | Personnel Roster ICS Position | 7.00.19.104 | Home Base | | | |
| | | 100 1 0311011 | | Home Base | | | |
| THE COLUMN | | | | | | | |
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| 8. | | Activity Log | | | | | |
| Time | | Ma | ijor Events | | | | |
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| 9. Prepared By: | | | | | | | |

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

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

| Ex: "Commun 2. INCIDENT STA" Ex: "Communic | ications, Div. Alpha. Stand-by "US: Provide incident summar | y (including number of patient | ts) and command struc | tura | est Road 1 at (Lat./Long.) This will be the Trout |
|--|--|--|--|--|--|
| • | gency / Transport | RED / PRIORITY 1 Life or limi Ex: Unconscious, difficulty br YELLOW / PRIORITY 2 Serio Ex: Significant trauma, unable GREEN / PRIORITY 3 Minor I Ex: Sprains, strains, minor he | reathing, bleeding seve rus Injury or illness. Ev reto walk, 2° – 3° burns njury or illness. Non-E | erely, 2° – 3° burns more tha acuation may be DELAYEI not more than 1-3 palm siz | an 4 palm sizes, heat stroke, disoriented. |
| Nature of In Mechan | jury or Ilíness & sm of Injury | | | | Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) |
| Transpor | Request | | | | Air Ambulance / Short Haul/Hoist Ground Ambulance / Other |
| Patient I | ocation | | | | Descriptive Location & Lat. / Long. (WGS84) |
| Inciden | t Name | | | | Geographic Name + "Medical" (Ex: Trout Meadow Medical) |
| On-Scene Incide | ent Commander | | | | Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones) |
| Patien | t Care | | | | Name of Care Provider (Ex: EMT Smith) |
| B. INITIAL PATIENT | ASSESSMENT: Complete this | section for each patient as appli | icable (start with the mo: | st severe patient) | |
| Patient Assessme | nt: See IRPG page 106 | | | | |
| Treatment: | | | The state of the s | | |
| . TRANSPORT PLA | | | | | |
| evacuation Location | on (ii airrerent): (Descriptiv | e Location (drop point, inte | ersection, etc.) or La | at. / Long.) Patient's ET | A to Evacuation Location: |
| Helispot / Extractio | n Site Size and Hazards: | | | | |
| | OURCES / EQUIPMENT NEE | | | | |
| žxample: Paramedica | EMT, Crews, Immobilization E | Devices, AED, Oxygen, Traum. | a Bag, IV/Fluid(s), Spli. | nts, Rope rescue, Wheeled | litter, HAZMAT, Extrication |
| . COMMUNICATION Function | | MS Frequencies and Hospita | | | |
| COMMAND | Channel Name/Number | Receive (RX) | Tone/NAC * | Transmit (TX) | Tone/NAC * |
| AIR-TO-GRND | | | | | |
| TACTICAL | | | | | |
| . CONTINGENCY: <u>C</u> head. | onsiderations: If primary op | utions fail, what actions can | be implemented in c | onjunction with primary e | J vacuation method? Be thinking |
| ADDITIONAL INFO | RMATION: Updates/Changes, | etc. | | | |

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