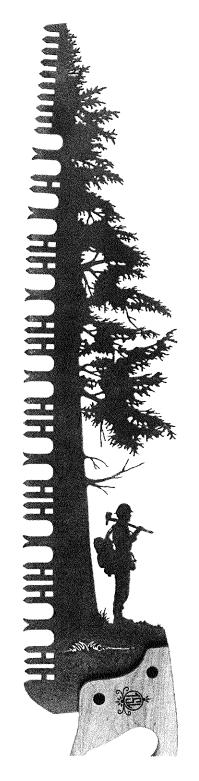
# INCIDENT ACTION PLAN



August 17, 2024 0700-2100

Middle Fork Complex: P4R5Y9 (0402) - ID-B0F-000936

Wapiti: P4R4VV (0402) - ID-B0F-000683

**Bull Trout:** P4R4U9 (0402) - ID-B0F-000699



linktr.ee/middleforkcomplex

## INCIDENT OBJECTIVES

Middle Fork Complex, Wapiti and Bull Trout

2. Date Prepared August 16, 2024 3. Time 2100

4. Operational Period: August 17, 2024 Day Operations 0700 - 2100

1. Incident Names

## **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.			Attachments (X if attached)		
×	ICS 203	×	Safety Message	×	Initial Attack Responsibilities
×	Incident Weather Forecast	×	ICS 206 Medical Plan	×	GB Chainsaw Parts Order Form
×	Fire Behavior Forecast	×	Resource Advisor Message	×	Division Supply Order Form
×	ICS 204 Division Assignment Lists	×	Demob Message & Tentative List	×	Incident Map
×	ICS 220 Air Operations Summary	×	Finance 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)		9. Approved by (	ncident Com	mander)
	Xwie Shur PSCE	T	164	Cwill	

ORGANIZATIONAL ASSIGNMENT LIST (ICS 203)	1. Incident:  Middle Fork Complex; Wapiti;	Dull Trout	2. Date Prepared: 8/16/2024						
3. Time Prepared: 2000 hrs	4. Operational Period: Saturday August 17, 2024 0700-2100								
5. Incident Commande	T		tions Section						
Incident Commander	Rick Connell	Strategic Ops	Paul Diaz						
Deputy Incident Commander	Craig Glazier	Planning Ops	Ashley Sites						
Safety Officer	Matt Nelson; Mike Cachero; Jonathar White (T)	1							
Information Officer	Chris Ziegler	a. Branch I							
Liaison Officer	Bryan Donner	Branch Director	Kevin Smith; Ashton Ferruzzi (T)						
<ol><li>Agency Representat</li></ol>	ives	Division D	Jessica Vincent; Sam Lewis (T)						
Boise Forest Supervisor	Brant Petersen	Division O	unstaffed						
Boise Forest Agency Administrator	Jason Kling; John Wallace (T)	Division P	Nick Peters; Troy Sanders (T)						
Idaho Department of Lands	Dean Johnson	Division T	Mike Tuffelmire; Dustin Roper (T)						
6b. Cooperators	T Sear Johnson	DIVISION	Winke ruiteimire; Dustin Roper (1)						
Boise County Sheriff	Scott Turner	b. Branch II							
Garden Valley RFD	Paul Cleveland	Branch Director	Adam Carr						
7. Planning Section		Division A	Rob Spence						
Chief	Mark Glos	Division M	Davis Masley Schulter Levier William (T)						
Resource Unit			Dave Maclay-Schulte; Javier Kirker (T)						
Demob Unit	Patty Bates; Matt Reed (T) Sue Puddy	Division V	Dan Helterline; Charlie Fisher (T)						
Situation Unit	Jason Willoughby; Brett Gore	Air (							
Situation offic	Jeff Sprovkin; Mitch Carey (T);	c. Air C	Operations Branch						
GISS	Marjorie Jerez; Tony McCall (T)	AOBD	Jeff Polack						
Fire Behavior Branch I	Mike Pagoaga	ASGS	Shave Con-						
Fire Behavior Branch II	Mike Locke	ASGS	Steve Croy						
Incident Meteorologist	Mike Seaman; Luke Rogers (T)	Holibaco Mar							
LTAN	Jon Rieck; Todd Erdody	Helibase Mgr							
SOPL	Justin Pappani; Carolyn Warden (T)	10. Finance	l e Section						
Lead READ	Matt Robinson	Chief							
Training Specialist	Brian Lamphiear (V)	Cillei	Biddy Simet; Wendy McCartney						
Human Resource Specialist	Sherry Neal (V)	Procurement	Tammy Peterson (T)						
Air Resource Advisor	Amber Ortega	riocalement	ranning reterson (1)						
	Michael Harper; Ryan Land (T);	Time Unit							
ITSS	Victor Taus (T)	Leader	Quoya Waters						
8. Logistics Section		Personnel Time	Ashley Johnson; Victoria Davis;						
Chief	Russell Riebe; Peter Pappas		Haleigh Stott; Rhea Warren						
	Massen Mene, reter rappas		Varon Cargoant, Tessels Control						
Logistics – Warm Springs			Karen Sargeant; Tamala Carter; Dawn Lint						
Supply Unit Leader	Meghan Carosella								
Ordering Manager	Darcy Wheeler ( V)	Comp Unit	Quoya Waters						
Medical Unit Leader	Rosemary Myers								
Communications	Mike Scherer; Bill Erhardt	Cost Unit	Terry Groesbeck (T)						
Food Unit	Justin Trodick (T)								
Facility Unit Leader	Pat Nelson								
Ground Support	Kyler McCarrel		Prepared by Resource Unit Leader:						
Security Manager	John Velsvaag	Patty Bates & Matt Reed							



## Fire Weather FORECAST

IMET Contact - (816) 589-0168

FORECAST NO:

0700 SAT - 0700 SUN

FORECAST ISSUED: 08/16/2024 at 1900

SIGNED: Mike Seaman

SATURDAY August 17, 2024 Incident Meteorologist (Mike Seaman)

PREDICTION FOR: SHIFT DATE:

<u>WEATHER DISCUSSION</u>. A <u>Red Flag Warning</u> is in effect for this afternoon and evening for <u>hot, dry and unstable conditions</u> across the area. The morning inversion will lift early this afternoon allowing RH values to fall below 15% across the fire area, and remain below 15% through the remainder of the afternoon and early evening. Southerly winds will increase by early afternoon along upper ridgelines and through wind aligned drainages, while most low-mid elevations remain sheltered. Temperatures will trend 8-10 degrees warmer today than what was observed Friday. A few cumulus buildups can be expected near Branch II, and a stray afternoon shower or thunderstorm cannot be ruled out in this area.

FORECAST FOR TODAY: ***RED FLAG WARNING FOR HOT, DRY & UNSTABLE CONDITIONS THIS AFTERNOON ***										
	MIDDLE FORK COMPLEX	WAPITI AND BULLTROUT FIRES								
SKY/WEATHER	Smoky in the morning then becoming sunny.	Smoky in the morning then becoming sunny with a few afternoon cumulus clouds.								
MAX TEMPERATURE	Low Elevation (3500 ft): 95-98° F Mid Elevation (4500 ft): 90-93° F High Elevation (7000 ft): 78-81° F	Low Elevation (5000 ft): 88-91° F Mid Elevation (6500) ft): 80-83° F High Elevation (8000 ft): 73-76° F								
MIN RELATIVE HUMIDTY	Low Elevation (3500 ft): 9-12% Mid Elevation (4500 ft): 10-13% High Elevation (7000 ft): 12-15%	Low Elevation (5000 ft): 10-13% Mid Elevation (6500 ft): 11-14% High Elevation (8000 ft): 14-17%								
GENERAL 20 FT WINDS	Slope/drainage 3-8 mph. South 6-10 mph with gusts 20-25 mph after 1400 along exposed ridgelines and through aligned drainages.	Slope/drainage 3-8 mph. South 6-10 mph with gusts 20-25 mph after 1400 along exposed ridgelines and through aligned drainages.								
INVERSION	Lifting by 1400.	Lifting by 1400.								
PM MIXING HEIGHT	18,000 ft MSL	18,500 ft MSL								
PM TRANSPORT WIND	South around 20 mph	South around 20 mph								
PRECIP CHANCE (CWR)	0% (CWR: 0%)	5% (CWR: 0%)								
LIGHTNING CHANCE (LAL)	0% (LAL: 1)	2% (LAL: 1)								

FORECAST FOR TONIGHT:						
	MIDDLE FORK COMPLEX	WAPITI AND BULLTROUT FIRES				
SKY/WEATHER	Mostly clear.	Mostly clear.				
MIN TEMPERATURE	Low Elevation (3500 ft): 50-54° F Mid Elevation (4500 ft): 53-57° F High Elevation (7000 ft): 55-58° F	Low Elevation (5000 ft): 47-51° F Mid Elevation (6500 ft): 56-59° F High Elevation (8000 ft): 52-55° F				
MAX RELATIVE HUMIDITY	Low Elevation (3500 ft): 50-65% High Elevation (4500 ft): 40-50% High Elevation (7000 ft): 30-40%	Low Elevation (5000 ft): 60-75% Mid Elevation (6500 ft): 30-40% High Elevation (8000 ft): 30-40%				
GENERAL 20 FT WINDS	South 4-9 mph until 2000 then downslope / down-drainage 3-8 mph.	South 5-9 mph until 2000 then downslope / down-drainage 3-8 mph				
INVERSION	Developing around 2000.	Developing below 6500 feet after 2000. Thermal belt above 6500 ft persisting into overnight hours.				
PRECIP CHANCE (CWR)	5% (CWR: 1%)	5% (CWR: 1%)				
LIGHTNING CHANCE (LAL)	2%. (LAL: 1)	2% (LAL:1)				

Please text or send a picture of your weather observations to the IMET at 435-248-2053, or email to mike.seaman@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. Bulldog Fire: IRAWS 13 (3384 ft). Type 0013. Wapiti Fire: IRAWS 18 (6022 ft). Type 0018.

Nellie Fire: 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: 8 TYPE OF FIRE: Wildland Fire									
FIRE NAME: Middle Fork Cmplx, Wapiti, Bull Trout	OPERATIONAL PERIOD: Saturday, 08/17/2024								
DATE ISSUED: August 16, 2024	TIME ISSUED: 1900								
UNIT: ID-BOF	SIGNED: Mike Pagoaga - FBAN								

## WEATHER

## \*\*\*RED FLAG WARNING\*\*\*

Temp: 92° RH: 11 20' Winds: 9 mph, gust 20 ERC: 54 (90%)

Local Weather Thresholds that shout **WATCH OUT:** Temperatures above 80°, Relative Humidity below 20%, 20' winds above 20 mph, ERC > 61

## **FUELS**

Predominant fuels burning timber understory (TU5), and moderate load, timber litter (TL8) with inter-mixed conifer stands and sub-alpine stringers at higher elevations, sub-alpine with heavy lichen and moss, heavy dead fuels completely consuming. Live fuel moistures are at a levels that will contribute to fire spread. Ceanothus is at 90% This plant contains volatile oils that can show elements of advanced fire behavior when burning.

## Dead 1,000 Hr fuel moisture: 10%

## FIRE BEHAVIOR

## General Fire Behavior:

Red Flag Warning Fire weather conditions. Today's conditions have not been seen on this fire during our time. Expect fire to "wake up" and pickup in fire behavior after inversion lifts. Live fuels will begin to carry fire. Expect a longer burn period as RH will be slow to recover this evening.

Fine Dead Fuel Moisture: 4% unshaded, 5% shaded Max Probability of Ignition 80% Spotting distance up to .3 mile with a 20mph wind

## Specific Fire Behavior:

## Middle Fork Complex:

**Bulldog**: Winds funneled up the Middle Fork corridor may challenge containment lines north of Hardscrabble Campground. Watch for spotting across the river especially after 1500. Continued spread east along Lightening Creek as this area is exposed to ridgetop winds.

**Nellie:** Continuous fuels to the south will facilitate active backing and spotting into the West Fork Big Pine Creek and Danskin Creek. Rollout due to steep slopes and falling snags can position the fire lower down drainage faster than backing fire behavior.

## Wapiti:

Availability of live fuels and funneling of wind will move the fire east and north toward 525 road system and Wapiti Creek. Favorable firing conditions when RH drops below 30%. Active fire should continue until humidity increases and winds drop, around 2000.

Bull Trout: Containment lines will be tested due to conditions.

## Safety

Increased instability today. Pay close attention to an increase in fire behavior.

Expect increased fire behavior earlier and more often.

ICS-204

1. BRANCH

2. DIVISION/GROUP

D

3. INCIDENT NAME

## Middle Fork Complex

4. OPERATIONAL PERIOD

Date: August 17, 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

RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATO	R	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME			
CR2IA Boise Crew 3	C-7	8/19	William Streff	21	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			
ENG6 Big State Wildfire	E-91	8/25	James Maillard	3	ICP / 0700	ICP / 2100			
ENG6 Cahoon Wildland Fire & Timber	E-92	8/25	Mike Snow	3	ICP / 0700	ICP /2 100			
ENG6 NV-HTF Engine 622	E-10	8/21	Skyler Benna-Couttenye	3	ICP / 0700	ICP / 2100			
ENG6 Aspen FPD Brush 61	E-86	8/17	Maureen McPhee	3	ICP / 0700	ICP / 2100			
ENG6 Westminister FD	E-110	8/23	Corbin Gray	3	ICP / 0700	ICP / 2100			
ENG6 Fireworks	E-125	8/24	Jake Morton	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			
FOBS Tim Cusack	0-36.1	8/26		1	ICP / 0700	ICP / 2100			
SOFR Matt Martin	O-98	8/29		1	ICP / 0700	ICP / 2100			
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## 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 3. Notify DIVS D, Branch I, OSC. Evaluate need to implement point protection measures at campgrounds and infrastructure along Middle Fork Payette River.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCT	ION	FREQUENCY Rx	FREQUENCY Tx	CHAN.
TACTICAL	Tac 1	168.0500 (123.0)	168.0500 (123.0)		A/G BR I PRIMARY		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
Isl Patty Bates, RESL	Isi Mark Glos, PSCC	8//16/24	2200

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Middle Fork Complex						Time: 0700 - 2100						
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PLANNING OPS: A STRATEGIC OPS:	Ashley Sites				BRANCH DIRECTOR: Kevin Smith; Ashton Ferruzzi (T)							T)
DIVISION SUPERV	Paul Diaz 'ISOR:				Α	IR OPERATI	IONS BRAN	ICH DIR	RECTO	OR: Jeff	Polack	• ,
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PREPARED BY (RES		LEADER)		APPROV	ED B	Y (PLANNING	SECTION C	HIEF)	DAT	E	TIME	
Is/ Patty Bates, R	RESL			isi Mar	k Gl	os, PSCC			8/16/	24	2200	
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ICS-204

1. BRANCH

2. DIVISION/GROUP

T page 1 of 2

3. INCIDENT NAME

## Middle Fork Complex

4. OPERATIONAL PERIOD

Date: August 17, 2024

Time: 0700 - 2100

**OPERATIONS PERSONNEL** 

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

**DIVISION SUPERVISOR:** Mike Tuffelmire; Dustin Roper (T)

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

	DEC	SSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME		
CRW1 Snake River	C-11	8/24	Ken Bochniak	20	ICP / 0700	ICP/2100		
HEQB Sean Loscudo	O-103	8/30		1	ICP / 0700	ICP/2100		
DOZ2 Sandhollow Fire Department	E-89	8/29	Toby Hawkings	2	ICP / 0700	ICP/2100		
TFLD Joshua Dominguez	O-86	8/27		1	ICP / 0700	ICP/2100		
* TFLD Andrew Nielsen (T)	C-7.1	8/19		1	ICP / 0700	ICP/2100		
CR2IA Miller Timber	C-8	8/18	Mike Hortert	20	ICP / 0700	ICP/2100		
* CRW2 G & C Forestry	C-16	8/21	Luis Vera	20	ICP / 0700	ICP/2100		
ENG6 Denver FD Engine 602	E-83	8/19	Jay McCann	3	ICP / 0700	ICP/2100		
ENG3 National Wildland Fire	E-80	8/23		3	ICP / 0700	ICP/2100		
ENG6 Outback	E-124	8/25	Shane Southwick	3	ICP / 0700	ICP/2100		
WTT2 CA-CNF Water Tender 245	E-20	8/25	Joshua Craddock	2	ICP / 0700	ICP/2100		
SKG2 Bull Creek Forestry	E-87	8/25	David Bertsch	2	ICP / 0700	ICP/2100		
TFLD Cannon Mix	O-8	8/24		1	ICP / 0700	ICP/2100		
CR2IA Anthracite	C-5	8/21	Troy Stimaker	20	ICP / 0700	ICP/2100		
* ENG3 UT-UWF Engine 321	E-90	8/21	Collin Bertoch	7	ICP / 0700	ICP/2100		
CHP2 Flying V Tree	E-9	8/19	Ayrik Fisher	3	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.

\* Identified for IA

## 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 Br 1 PRIMARY		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
151 Patty Bates, RESL	Isi Mark Glos, PSCC	8/16/24	2200

ICS-204

1. BRANCH

2. DIVISION/GROUP

T page 2 of 2

B. INCIDENT NAME

## Middle Fork Complex

4. OPERATIONAL PERIOD
Date: August 17, 2024
Time: 0700 - 2100

**OPERATIONS PERSONNEL** 

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

DIVISION SUPERVISOR: Mike Tuffelmire; Dustin Roper (T)

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

			<u> </u>			
	RES	OURCES A	SSIGNED THIS PERIOD			
STRIKE TEAM/TASK FORCE/RESOURCE DESIG	NATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
SOFR Doug Havlina	O-6	8/24		1	ICP / 0700	ICP/2100
EMPF Ethan Biederman	O-38	8/24		1	ICP / 0700	ICP/2100
MESU Med Mod #1	E-46	8/24	Kelly Williams	2	ICP / 0700	ICP/2100
	*****					
REAF Kyle Paffett (T)	O-89	8/23		1 1	ICP / 0700	ICP/2100
REAF Matt Robinson	O-67	8/19		1	ICP / 0700	ICP/2100
REAF Tony Papa	O-60	8/25		1	ICP / 0700	ICP/2100
						<del>7777777777777777777777777777777777777</del>

## 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
isi Patty Bates, RESL	Isi Mark Glos, PSCC	8/16/24	2200

<sup>\*</sup> Identified for IA

DIVISION ASSIGNMENT LIST					1.					2. DIVISION/GROUP		
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PLANNING OPS: STRATEGIC OPS DIVISION SUPER	: Paul Diaz	Spence				BRANCH DIRECTOR: Adam Carr AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack						
			R	ESOURC	ES ASSI	I S ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK F	ORCE/RESOUR	CE DESIGNATOR		Last Shift		LEADER		MBER RSONS		OROP OF		PICK UP POINT/TIME
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CONTROL OPERATIO	NS:											
Task: Patrol as r	ecessary. F	Repair suppres	sion o	damag	e. Rem	ove un-need	ed fire ed	quipme	nt.			
Purpose: Mainta	in and incre	ease containme	ent of	the Bu	ıll Trout	fire. Fix dam	nage cau:	sed by	fire su	poressi	on act	ions Be
prepared to respon	ond to any i	ncreased fire a	activity	while	mainta	ining a safe o	campgro	und.	5 54.	, J	01. 40.	
End State: Bull 7	Frout fire is	controlled in it's	e curr	ant foo	torint [	Damage from	eupproc	ecion oc	stions i	o rotur	204.00	noorly on
possible to the pr	e-fire condi	tion. Campers	can c	amp s	afely in	the Bull Trou	it campgi	round.	AIONS I	sieluii	ieu as	neany as
SPECIAL INSTRUCTIO	NS:		************						**************************************			
l Ise Field	Mans to colle	ect suppression	activiti	ae and	valuos	at riek						
000 / 1014	maps to com	ot suppression	activiti	es and	vaiues a	zi iion						
FUNCTIO	V	FREQUENCY Rx		JENCY x	CHAN	FUNCTI	ON	FREQU		FREQU		CHAN.
TACTICAL	TAC 1	168.0500	168.	0500		A/G TERTIARY	BR II		Rx Tx 167.0750 167.0750			
COMMAND	CMD 7	(103.5) 168.0125	164.	3.5) 5750		TERTIARY						
COMMAND		(103.5)	(10	3.5)					***************************************			
PREPARED BY (RES	OURCE UNIT	LEADER)	niesse manes manes	APPR	OVED B	Y (PLANNING S	ECTION C	HIEF)	DATE		TIME	KOTTONIA TAKAN MATATAKA TAKAN MATATAKA
s/Patty Bates, RESL /s/ Ma			ark al	rk Glos, PSCC				8/16/24 2200				

## **DIVISION ASSIGNMENT LIST** BRANCH DIVISION/GROUP September 1 INCIDENT NAME **OPERATIONAL PERIOD** Middle Fork Complex Date: August 17, 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; Troy Sanders (T)

	RES	OURCES A	ASSIGNED THIS PERIOD			
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	₹	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
WFM1 Storm Peak Wildland Fire Mod	O-36	8/26	Joe Kujala	10	spiked	spiked
EMPF Jack Reynoso	O-20	8/24		1	ICP / 0700	ICP / 2100
	w					
	***************************************					

## **CONTROL OPERATIONS:**

**Task:** Provide for the protection of the Deadwood and Scott Mountain lookouts and the communication tower. Assess opportunities to contain the fire.

**Purpose**: Prevent damage to historic structures and operational infrastructure. Have potential control lines identified and determine resource needs for operations if/when needed to be implemented.

End State: Values at risk are not damaged by fire and infrastructure affected by the comm tower remains operational.

## 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		FUNCTION		FREQUENCY Rx	FREQUENC Y 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
1s1 Patty Bates, RESL	isi Mark Glos, PSCC	8/16/24	2200

BRANCH

2. DIVISION/GROUP

M

3. INCIDENT NAME

Wapiti

OPERATIONAL PERIOD **Date:** August 17, 2024 Time: 0700 - 2100

**OPERATIONS PERSONNEL** 

PLANNING OPS: Ashley Sites STRATEGIC OPS: Paul Diaz

**DIVISION SUPERVISOR:** Dave Macclay-Schulte;

Javier Kirker (T)

BRANCH DIRECTOR: Adam Carr

BOTTON

AIR OPERATIONS BRANCH DIRECTOR: Jeff Polack

	RESC	OURCES 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	22	Warm Springs 0700	Warm Springs 2100
ENG6 IPF Engine 621	E-48	8/28	Will Dalby	5	Warm Springs 0700	Warm Springs 2100
ENG6 Axcess Fire	E-11	8/20	Shane Sexton	3	Warm Springs 0700	Warm Springs 2100
ENG3 NV-WID Engine 2309	E-29	8/19	Scott Pace	3	Warm Springs 0700	Warm Springs 2100
ENG3 AAA	E-38	8/26	Vanessa Aldrich	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 Colorado River Fire Engine 361	E-54	8/24	Zach Niccoli	3	Warm Springs 0700	Warm Springs 2100
WTT2 F4 Fire	E-21	8/25	Craig Fisher	2	Warm Springs 0700	Warm Springs 2100
WTS1 R B & H Enterprises	E-81	8/26	Rob Connell	1	Warm Springs 0700	Warm Springs 2100
TFLD Dan Dosch	E-96.2	8/22		1	Warm Springs 0700	Warm Springs 2100
TFLD Hunter Flinders (T)	E-96.3	8/22		1	Warm Springs 0700	Warm Springs 2100
EMPF Anthony Amoroso	O-27	8/22		1	Warm Springs 0700	Warm Springs 2100

## 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 fires progression and rate of spread to the east and potential to impact values.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FUNCTION		FREQUENCY Rx	FREQUENC Y 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											

PREPARED BY (RESOURCE UNIT LEADER)	APPROVED BY (PLANNING SECTION CHIEF)	DATE	TIME
isi Patty Bates, RESL	IsI Mark Glos, PSCC	8/16/24	2200

ICS-204

BRANCH

DIVISION/GROUP

3. INCIDENT NAME

Wapiti

**OPERATIONAL PERIOD Date:** August 17, 2024

Time: 0700 - 2100

STREET, STREET

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

	RESC	OURCES A	ASSIGNED THIS PERIOD			
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	***************************************	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
CR2IA PatRick	C-9	8/29	Levy Miller	20	Warm Springs 0700	Warm Springs 2100
ENG5 Flat Rock	E-93	8/25	Cody Blair	3	Warm Springs 0700	Warm Springs 2100
ENG5 Three Rivers	E-41	8/25	Murray Hannaweeka	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
WTT2 Treasure Valley	E-116	8/26	John Van Auken	2	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	8/21	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 Ullrey	O-19	8/24		1	Warm Springs 0700	Warm Springs 2100
AMB2 Fireline Ambo #1	E-5	8/30	Andy Belcher	2	Warm Springs 0700	Warm Springs 2100
					IM-	
REAF Garry Brown	O-22	8/23		11	Warm Springs 0700	Warm Springs 2100
REAF Ryan Santo	O-23	8/23		1	Warm Springs 0700	Warm Springs 2100
ARCH Joe Bergstrom	O-71	8/21		1	Warm Springs 0700	Warm Springs 2100
REAF Lucas Roy (T)	O-72	8/19		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 fires progression and rate of spread to the west and potential to get established in Wolf Creek drainage.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNC	TION	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) isi Patty Bates, RESL

APPROVED BY (PLANNING SECTION CHIEF)

TIME 8/16//24 2200

DATE

IsI Mark Glos, PSCC

				necessary	Order as ne		IR/EO			UR-32	M600	ယ	
	PARAGETY AND	-				EO.	PSD, IR / EO			UR-31	Alta X	з	FA3AC3MM7E
Start Remarks	Avail	Base	Make/Model	Туре	FAA#	S	Remarks	Start	Avail	Call Sign	Model	Туре	FAA#
	ING	FIXED WING						SWS	VET SYSTE	UNMANNED AIRCRAFT SYSTEMS	UNMAN		
	THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PER					ucket	E O/ Crew/Ducket	0000	-	Cal Coll Activy		THE RESERVE AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED	West of the second seco
8:30 Recon	~	Stanley	B-407	ω	N402PJ	2	BUCKE	0830	< -	Garden Valley	AS-350B3	ω.	N114NS
8:30 Bucket	7	Cascade	UH-60A	د	N357CR	bucket	EU/Crew w/ bucket	0000	< -	Garden Valley	Kaman/Kmay		N699RH
8:30 Bucket	~	Cascade	S-61A	_	M9696N	DUCKET	EU/Crew w/ bucket	0000	\ -	Garden Valley	B-205 A++	2	N2773H
8:30 Bucket	~	Cascade	OH-60A		NSSSDJ	oucket	EU/Crew w/ bucket	0000	< -	Garden Valley	B-205 A++	2	N205LM
	~	Cascade	Kaman/Kmax		N/6/NA	DUCKEL	ELI/Orew w/ bucket	0830	< -	Garden Valley	B-212S	2	N530NC
Start Remarks	Avail	Helibase	Make/Model Helibase	TYPE	FAA#	S	Remarks	Start	AVall	Garden Valley	AS-350B3	3 - ype	N132BH
	TERS (Cascade Helibase / West Mountain Complex)	e / West Mou	scade Helibas	LICOPTERS (Ca	LOAN / LEASE HELICOP			elipase)	r valley me	Collocal Carden Valley Helibase)	Make/Model	Type	# A A 3
								dibass	Valley U	EBS (Garda	Taggg Ian		
						AM	NA	123.4000	123	NA	123.4000	ニズ	Bull Irout - A/A IFK
	***************************************					AM	NA	123.6000	123	NA.	123.6000	1	Welle - A/A IFK
	A STATE OF THE STA					AM	NA	133.0250	130	K	133.0250	condary	Nellie - A/A Secondary
Transfer of the second						AM	NA A	126.8250	126	NA	126.8250	ż	Bulldog - A/A IFK
And the state of t		The state of the s	TOTAL STATE OF THE			AM	NA NA	125.9750	12:	NA	125,9750	ondary	Wapiti – A/A Secondary
			THE PROPERTY OF THE PERSON OF			AM	NA	120.1250	120	NA	120.1250	~	Wapiti - A/A TFR
THE REAL PROPERTY AND ADDRESS OF THE PROPERTY				THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O								7	X::70-X::
						ΣΞ	156.7	155.2800	16		100,2800	(A)	Orace Collini (EMO PZ)
						FM	4	168.6250	16	-	168.6250	2	Air Guard
C. A. S. C.						FM	ı	163.1000	16	1	163,1000		Deck
	0-9259	907-370-9259	rdonez	Robert Ordonez	UASP	FM							
	8-2780	928-598-2780	osnev	Matt Gosnev	UASP	FM	,	167.0750	16	ſ	167.0750	(Bull Trout)	Br2 A/G Tertiary (Bull Trout)
					HEBM(t)	FM	-	172.4500	17	ı	172.4500	iry (Wapiti)	Br2 A/G Secondary (Wapiti)
					HEBM(t)	FM	t	168.3750	16	£	168.3750	(Wapiti)	Br2 A/G Primary (Wapiti)
	1-3683	208-731-3683	Cahall	Gunnar Cahall	HEBM	АМ		170.0250	17		170.0250	(Nellie)	Br1 A/G Tertiary (Nellie)
	0-2568	540-230-2568	Crov	Steve Crov	ASGS	FM	1	169.2000	16	3	169.2000	iry (Bulldog)	Br1 A/G Secondary (Bulldog)
	6-3447	208-816-3447	olack	Jeff Polack	AOBD	Ξ	ı	166.6000	16	ţ	166,6000	(Bulldog)	Br1 A/G Primary (Bulldog)
	Phone		ne	Name	Position	AM/FM	Tone	X		Tone	RX	incident Frequencies	incident
		http://tfr.faa.gov/tfr2/list.html		olex.linance(a)tire	2024.miadiejorkcompiex.jin net.gov		nething!!!	e, say son	tionable	hing ques	see somet	As always – If you see something questionable, say something!!	- As alway
2) Krassel Short-Hall Nasasu		oth thru Aug.	only, Aug. 10th thru Aug. 24th		Email costs to:	VS.	one operating over the Complex. Any questions, confirm with your DIVS	, confirm	estions	x. Any qu	he Comple	ting over ti	one opera
Mtn Complex, Cascade, ID	Ξ	m Spgs Ck.	NOTAM Wa			ave	- You may see or hear a UAV (drone) on/over your division. We will have	our divisio	n/over y	(drone) or	ar a UAV (	see or he	- You may
1) Teton Helitack, N35HX, West		Vapiti 4/6486 Freq 120.125, 12.5K msl, 24hrs.	Freq 120.12	88)	Valley Airport (U88)		quence.	ig drop se	initiatin	es before	op area/lin	- Absolutely clear drop area/lines before initiating drop sequence	- Absolute
Short-Haul:	ITS.	11K msl, 24h	Freq 123.6, 11K msl, 24hrs.	Garden	Note: adiacent to Garden	7		9	1	;	shv.	smoke and topography.	smoke an
Boise (ID-BOF) Dispatch.	rs.	5, 11K msl, 2	Freq 126.825, 11K msi, 24hrs Nellie 4/6485	3177	Elevation: 3	od hv	during 30 minutes after sunset. This is due to reduced visibility caused by	educed vi	y surise	t. This is o	fter sunset	minutes a	during 30
requested and coordinated thru	ım radius	00 9.5K ms 484	Buildog 4/6484	115° 55.508'	••	<u>-</u>		olans.	eather	lement w	discuss inc	Pilots/flight crews discuss inclement weather plans	- Pilots/flig
All air madivas roquet)		All TFR's updated 8-16-2024 Trout 4/9763	Bull Trout 4/9763	Garden Valley 44° 03.849'	Name: G Latitude: 4				MA	C MINI	, one cred	THE CLOSE AND DESCRIBE THE DO MINIMINIST	
Extraction / Medivac	rmation	TFR/NOTAM Information	TFR/N	formation	Helibase Information		uipment, etc.	s Special Equ	Operation	lazards, Air	afety Notes, H	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	Gener
0700-2100	24	8/17/2024		set	Sunset	-42	21:14	20:44	6:50		699	D-BOF-000683	Wapiti / ID-BOF-000683 Bull Trout / ID-BOF-000699
Operational Period – Time	Date	Operational Period – Date	Operation	nwc	Shutdown	lley HB	Civil: Garden Valley HB	Sunset	Sunrise	)936	ID-BOF-000	ork Complex / ID-BOF	Middle Fork Complex / ID-BOF-000936
Jeff Polack - AOBD		8/16/2024	00	C	OUB!								

## Controlled Unclassified Information//Basic

Z	IDENT RADIO CO	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	LAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	PARED		3. OPERATI	3. OPERATIONAL PERIOD DATE/TIME
				BRANCH TWO Wapiti/Bull Trout	Wap	oiti/Bull	8/16/24 1500			8/17/24 0700 - 2100	700 - 2100
					SIC RA	DIO CHANNEL	4. BASIC RADIO CHANNEL UTILIZATION				
# <u>C</u>	Function	Channel Name	Assignment	RX Freq	N/N	RX Tone/NAC	TX Freq	N	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
	TAC	TAC 1	DIV A	168.0500	z	103.5	168.0500	z	103.5	Α	BULLTROUT
2	TAC	TAC 2	DIV V	168.2000	z	103.5	168.2000	z	103.5	Α	WAPITI
ω	TAC	TAC 3	M AIG	168.6000	z	103.5	168.6000	z	103.5	A	WAPITI
4	TAC	TAC 4	CN	166.7250	z	103.5	166.7250	z	103.5	Α	UNASSIGNED
2	TAC	TAC 5	CN	168.7750	z	103.5	168.7750	z	103.5	Þ	UNASSIGNED
<u></u>	TAC	TAC 6	CN	168.2500	z	103.5	168.2500	z	103.5	Þ	UNASSIGNED
7	COMMAND	CMD 7	BRANCH 2	168.0125	z	103.5	164.5750	z	103.5	Α	S OF COPPER (BULL TROUT)
8	COMMAND	CMD 8	BRANCH 2	171.8500	z	103.5	162.8000	z	103.5	D	ZUMWALT MTN (WAPITI)
9	COMMAND	CMD 9	BRANCH 1	170.4500	z	123.0	168.1000	z	123.0	Α	JACKSON LOOKOUT
10	COMMAND	CMD 10	BRANCH 1	169.5375	z	123.0	164.7125	z	123.0	D	SCOTT LOOKOUT
11	WEATHER	RAWS	BRANCH II	163.3500	z	NONE	163.3500	z	NONE	Α	REMOTE AUTOMATED WEATHER STATION
12	A/G	A/G PRI		168.3750	z	NONE	168.3750	z	NONE	Α	BRANCH 2/WAPITI A/G PRIMARY
13	A/G	A/G SEC		172.4500	z	NONE	172.4500	z	NONE	Α	BRANCH 2 WAPITI A/G SECONDARY
4	A/G	A/G TER		167.0750	z	NONE	167.0750	z	NONE	Α	BRANCH 2 BULLTROUT 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	AIRGUARD		168,6250	z		168.6250	z	110.9	А	EMERGENCY USE ONLY
5. Sp	5. Special Instructions:	TO UTIILIZE CHANNEL 6 RAWS PRESS THE PUSH TO TALK BUTTON, ON THE KEY PAD ENTER TALK AND RAWS STATION WILL REPLY WITH LOCAL WEATHER OBSERVATION	L 6 RAWS PRE	SS THE PUSH TO T	VEATH VEATH	BUTTON, O	N THE KEY PAD RVATION	ENTE	R 0018 OR	0019 WHIL	0018 OR 0019 WHILE TRANMITTING. RELEASE PUSH TO
6.	205 Prepared By: Co	I-205 Prepared By: Communications Unit Leader		Name:	MIKE	MIKE SCHERER	~		Signature:	PAUL SCHER	Signature: PAUL SCHERER Department of particular states and an activation of the states of the state

## 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.



## I Chose to Look the Other Way... A Safety Poem

I could have saved a life that day, but I chose to look the other way. It wasn't that I didn't Care, I had the time, and I was there.

But I didn't want to seem a fool, or argue over a safety rule. I knew he'd done the job before, if I spoke up, he might get sore.

The chances didn't seem that bad, I'd done the same, he knew I had. So, I shook my head and walked on by, he knew the risks as well as I.

He took the chance, I closed an eye, and with that act, I let him die. I could have saved a life that day, but I chose to look the other way.

Now every time I see his wife, I'll know, I should have saved his life. That Guilt is something I must bear, but it isn't something you need share.

If you see a risk that others take, that puts their health or life at stake. The question asked, or thing you say, could help them live another day.

If you see a risk and walk away, then hope you never have to say, I could have saved a life that day, but I chose, to look the other way.

## **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic 1. Incident/Project Name 2. Operational Period Middle Fork Complex, Wapiti, Bull Trout 08/17/24 0700-2100 3. Ambulance Services Advanced Life Support (ALS) Phone & Name Complete Address **EMS Frequency** Yes Lowman Emergency Services 8000 ID 21 Lowman ID 83637 911 X Garden Valley Fire 373 S Middle Fork Rd, Garden Valley ID 83622 X 911 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 Air Ground 44° 06.06' N Lat: 15 MIN Garden Valley Family Med Direct Line 856 Banks Lowman Road Long: 115° 58.07' W 30 MIN  $\times$ 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, 116° 15.29' W 1055 N Curtis Rd Long: 2 HRS  $\boxtimes$ Level II Trauma FAA# EMS report Boise, ID 83706 VHF: ID91 F2, Boise Dispatch 208-367-6479 Lat: 43° 36.77' N 45 MIN St. Luke's Medical Center 190 E. Bannock St. Long: 116° 11.51' W 2 HRS 208-381-2222 X Critical Care Hospital FAA# Boise, ID 83712 **ID49** VHF: F2, Boise Dispatch Lat: 43° 29.4' N 2 HRS EIRMC Burn Center Direct Line 3100 Channing Way Long: 112° 01.8' W 5 HRS X Level III/ Burn Center FAA# 208-529-7986 Idaho Falls, ID 83404 ID18 VHF: Lat: 40° 46.32 N 3 HRS University of Utah 50 Medical Dr N Long: 111° 50.30 W 6 HRS X (801) 581-2241 FAA# Level I / Burn Center Salt Lake City, UT 84132 VHF: **UT21** Division | Branch | Group Area Location Capability Rosemary Myers, AEMT/MEDL BLS, Steven Kendley, Middle Fork Complex ICP EMS Responders & Capability: EMTF/MEDLt, Emily Nemore, EMTF/MEDLt 85 Severance Rd. Equipment Available on Scene: Garden Valley, ID 83622 IV, AED, 02 7. Name & Location Remote Camp Location: Warm Springs Air Strip Rd Andrea Colson, EMTF/MEDL, Ray Mines EMTF/MEDLt, **FOB** EMS Responders & Capability: Ryan Jones, EMP/MEDLt, 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 8/16/24 1800 /S/ Emily Nemore MEDLt 08/16/24 1613 /S/ MATTHEW L. NELSON

## **TENTATIVE DEMOB SCHEDULE**

## **AUGUST 17**

Incident / Request Number	Resource	Demob Time
Middle Fork Complex/O-12	THSP Adam Simmons	
Middle Fork Complex/O-33.17	PSCC Julie Shea	

## **AUGUST 18**

Incident / Request Number	Resource	Demob Time
Middle Fork Complex/O-33.72	EQTR Tamala Carter	
Middle Fork Complex/O-33.73	PTRC Ashley Johnson	
Middle Fork Complex/O-33.74	PTRC Victoria Davis	
Middle Fork Complex/C-8	HC2IA Miller Timber Services	
Middle Fork Complex/E-86	ENG6 Aspen FPD Brush 61	

## **AUGUST 19**

Incident / Request Number	Resource	Demob Time	ĺ
Wapiti/O-20	SEC1 John Sims		

## **AUGUST 20**

Incident / Request Number	Resource	Demob Time
Wapiti/A-27.19	HECM Blake Erickson	
Wapiti/E-9	CHP2 Flying V Chipper	
Middle Fork Complex/E-83	ENG6 Denver FPD Brush 61	
Middle Fork Complex/C-7	HC2IA Boise Crew 3	
Middle Fork Complex/O-39	BCMG Daniel Nation	
Middle Fork Complex/O-40	ICT4 Sam Lewis	
Middle Fork Complex/O-67	REAF Matt Robinson	
Middle Fork Complex/O-72	REAF Lukas Roy	

## **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)



## **RESOURCE ADVISOR MESSAGE**

PROTECTING WHITEBARK PINE

## Needles of five, keep it alive!

Please do not cut WHITEBARK PINES.

If a tree's needles grow in clusters of five, leave it to grow!

Whitebark pines live in the mountains, often in areas too harsh for any other tree. More than 100 kinds of fiving things depend on these special pines, including bears and many bird species. People love whitebark pines for their beauty and strength, and we also need them because they trap snow in the high country, slowing spring runoff and helping provide water to the valleys in summer.

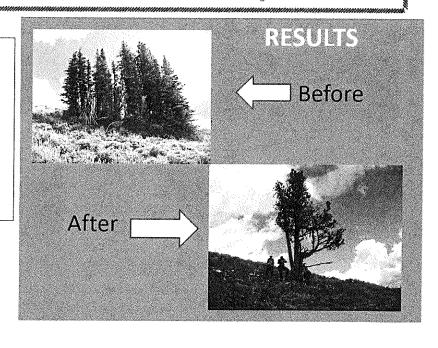
But whitebark pines are in trouble. Many whitebark forests now contain more dead pines than living ones.

- Blister rust, a non-native fungus, weakens the trees, reduces cone production, and eventually causes death.
- · Whitebarks are also killed by bark beetles, and beetle epidemics may increase with global climate change.
- Wildfires may kill whitebark pines, although burned areas are good habitat for seedlings. Careful management
  of fire is essential.

So remember: If it has five, let's keep it alive!

For more information and to learn how you can help, visit the Whitebark Pine Ecosystem Foundation at www.whitebarkfound.org.

- Whitebark grow mostly above 7000'
- The Majority of WBP is in Div P
- When possible remove subalpine pine competition around WBP



## TRAINING MESSAGE

Trainees, please sign in with the training specialist:



Remember to close out, you'll need completed work in your PTB, a signed performance rating, and completion of the Exit Interview.

Incident Training Specialists, Brían Holmes Brían Lamphíear

## **HUMAN RESOURCES MESSAGE**



## **ADVICE FROM MOLLIE:**



PRACTICE RANDOM ACTS OF KINDNESS!
IT WILL MAKE ANOTHER PERSON'S DAY!
IT WILL MAKE YOUR DAY!



ALWAYS BE WILLING TO SHARE YOUR TOYS EVEN WHEN YOU DON'T WANT TO.

Sherry Neal and Mollie, HRSP (virtual) (801) 791-0044

## **LOGISTICS**

## **ICP Meal Times:**

Breakfast: 0600 - 0900 Dinner: 1800 - 2100

**Showers:** 

0530 - 1200 1400 - 2200

## **INFORMATION**

Fire Information: 208-992-3045

Email: 2024.middleforkcomplex@firenet.gov
We need photos to share all the great work you are
accomplishing out there!

Please email to <a href="mailto:2024.middleforkcomplex@firenet.gov">2024.middleforkcomplex@firenet.gov</a> or visit a Public Information Officer in camp and include a brief description of the photo. Thank You!

Lost and Found also located at Information Yurt at Middlefork Complex ICP

Middle Fork Complex InciWeb

Wapiti Fire InciWeb

Bull Trout Fire InciWeb Boise National Forest Facebook









## INCIDENT E-MAIL CONTACTS

## Ordering:

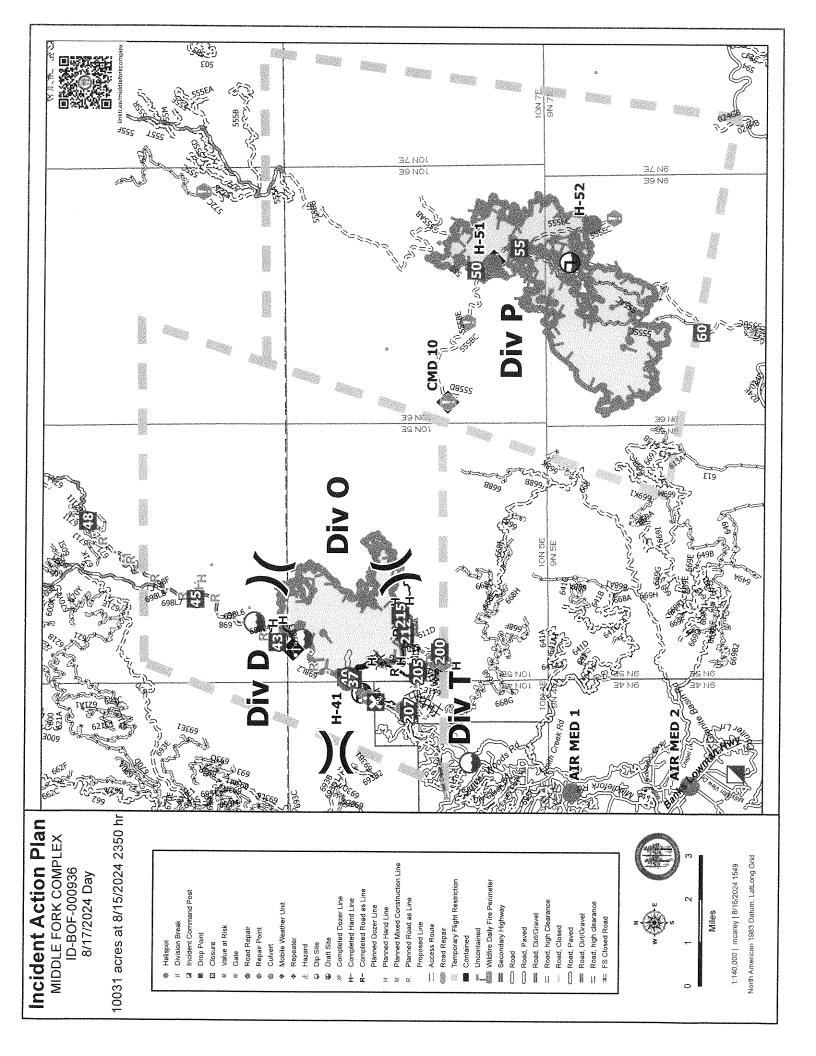
2024. middle fork complex. ordering @firenet.gov

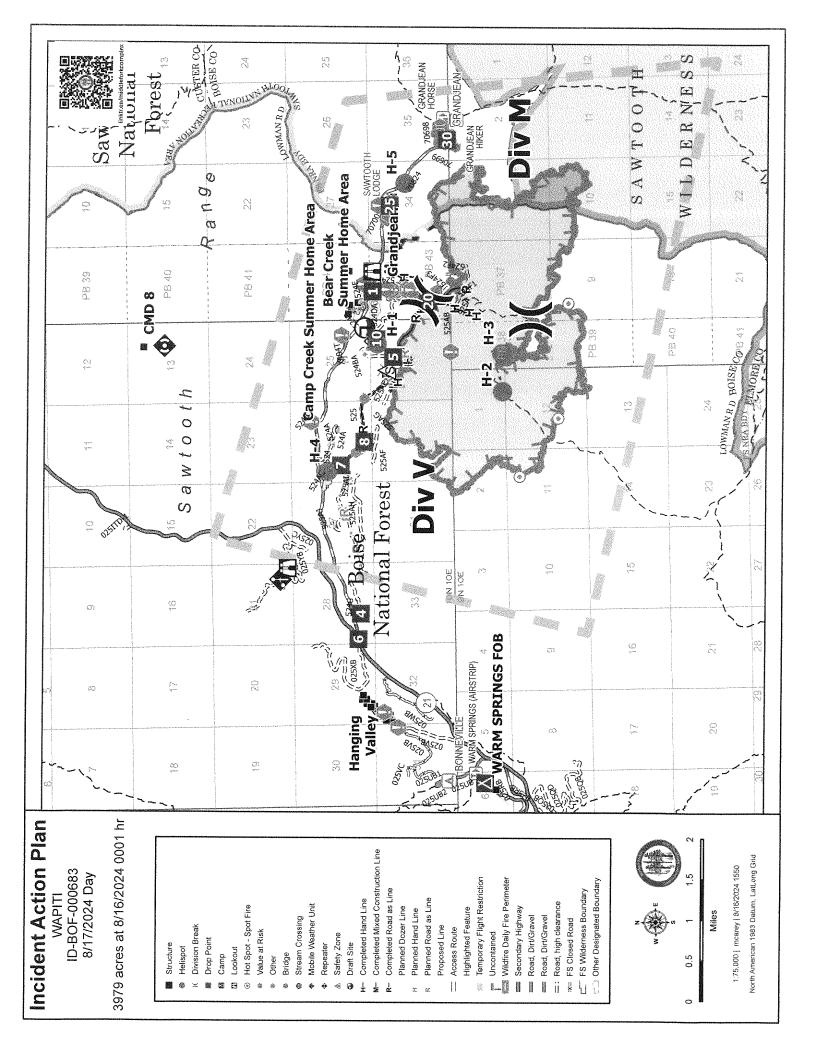
## Finance:

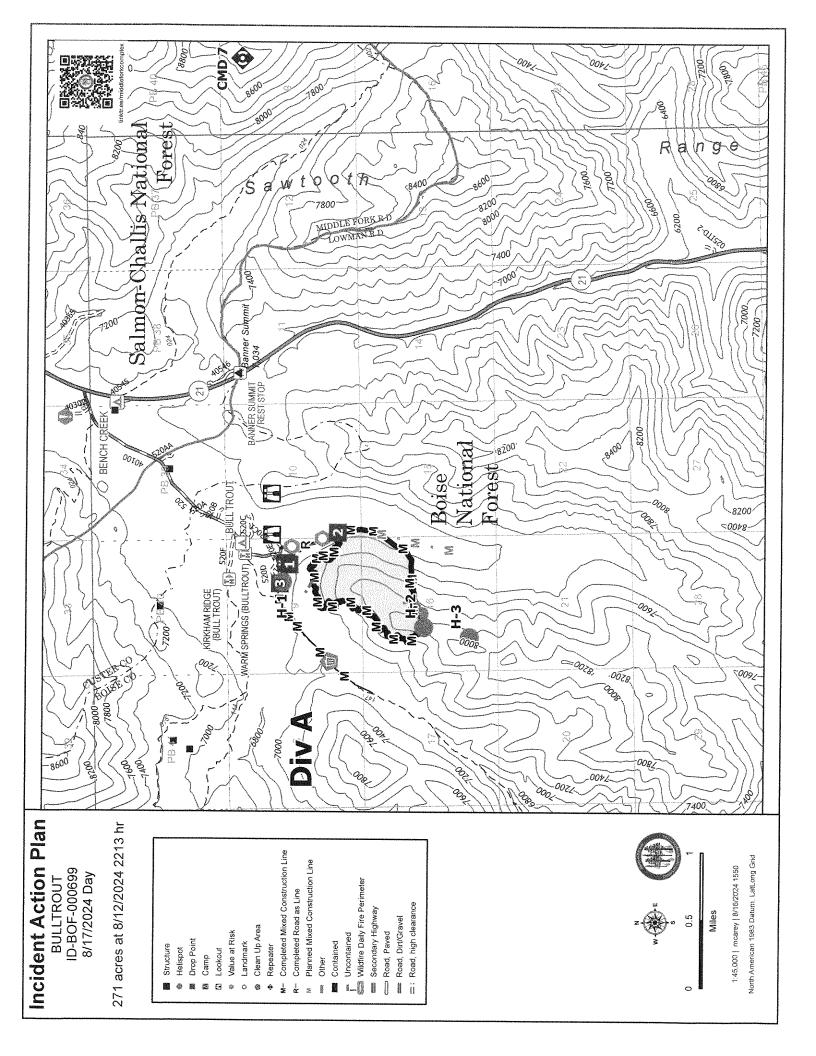
2024. middle fork complex. finance @firenet.gov

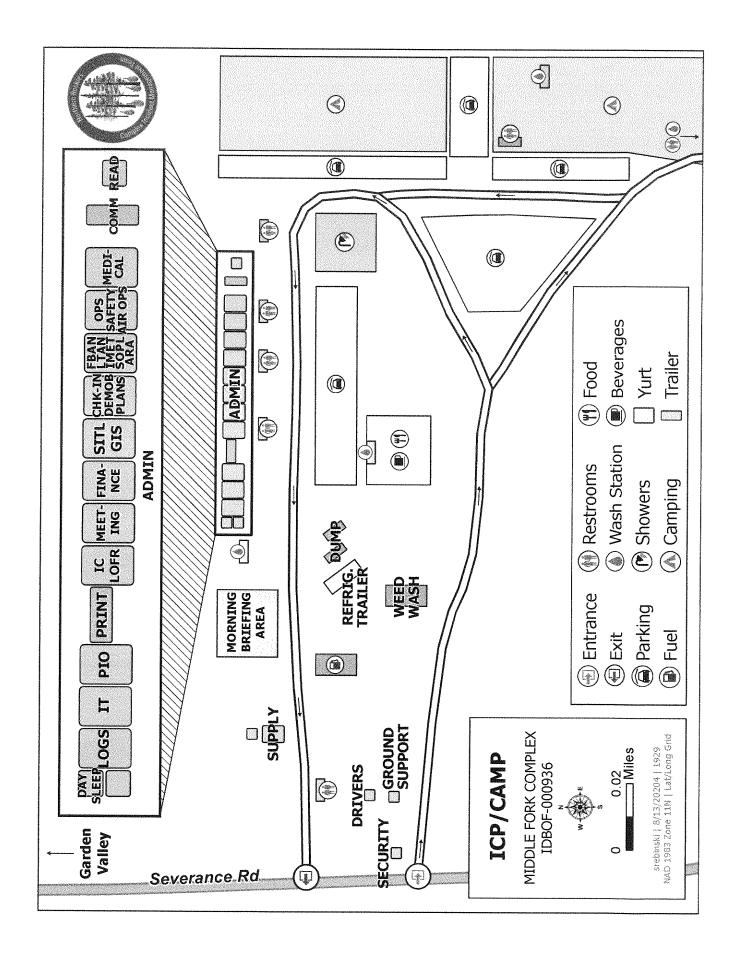
## **DMOB**

2024.middleforkcomplex.demob@firenet.gov









Name & Co	ntact # for Pers	son Placing Order:			ORDER #	
			Line (	 Drde		
Date	e & Time	Location and Ti			Mode of Delivery	<i>'</i>
Order \	Was Placed	(Div/LZ/DP	/Lat Long)		(Ex: Driven/Helo/DIVS to	pickup)
And the second s					·	
#		Item	Quantity	#	ltem	Quantity
1	Meals	Breakfast		25	Drip Torch Mix 5gal Mix= 3 1/2gal Diesel : 1 gal Gas	
2	Meals	Lunch		26	Line Spike Hygiene Kit	
3	Meals	Dinner		27	Backpack Pump	
4	Meals	MRE's/case		28	Folding Tank - Size:	
5	Water	5 Gal Cubees		29	Pumpkin - Size:	
6	Gatorade	Case		30	Hose 1 ½"	
7	Batteries	AA Flat		31	Hose 1"	
8	Batteries S	Specify Type:		32	Hose ¾"	
· 9	Flagging Roll	S		33	Reducer 1 ½" X 1"	
10	Tarps/Plastic	•		34	Reducer 1" X ¾"	
11	Parachute Co	ord		35	Gated Wye 1 ½"	
12	Garbage Bag	s Box		36	Gated Wye 1"	
13	20 Person Fi	rst Aid Kit		37	Gated Wye ¾"	
14	Fuel (raw) Di	esel 5 Gals		38	Shut Off Valve ¾"	
15	Fuel (raw) U	nleaded 5 Gals		39	In-Line Tee 1 ½" X 1"	
16	Bar Oil	6 Pack		40	Nozzle 1 ½" KK	
17	2-cycle oil/pu	umps Quarts		41	Nozzle 1" Forestry	
18	2-cycle oil/sa	iws		42	Nozzle ¾" Garden	
19	Tool	Shovel		43	Chainsaw Kit	
20	Tool	Pulaski		44	Mark 3 Pump w/ Kit (No Fuel) Control#	
21	Tool	Combi		45	Lightweight Pump w/ Kit (No Fuel)	
22		ecify Type:			Control#	
23	Fusee	Case	***************************************	46	Sprinkler Kit	
24	Drip Torch			47	MISC	***************************************
	red in Supply by	(name):			Time:	ST 00 000 000 000 000 000 000 000 000 00
Order Receiv	ed in Transporta	tion by (name):			Time:	
Order Receiv	ed in Helibase b	y(name):			Time:	
Order Shippe	ed to Line Unit by	y (name):		AMPANAL LANG	Time:	
Clear / I	Reset		Prin	t	Save &/o	r Submit



## GREAT BASIN CONSUMABLE SAW PARTS ORDER FORM



CREW/RESOURCE NAME:		RESOURCE	NUMBER:	
POINT OF CONTACT:		INCIDENT	NUMBER:	
CONTACT INFO (Phone & E-mail):	<del> </del>	DATE REQ	UESTED:	
MAKE: STIHL HUSQVARNA OTHER	1			046 460 461 46: OTHER
BAR LENGTH: 22" 24" 25" 28" 30" 32" 36" OTHER:	1	: 72 84	91 105 11	4
TOOTH COMPLIMENT: SEMI-SKIP FULL-SKIP FULL-COMP OTHER	CHAIN G		3 .050 .058	.063
CUTTER STYLE: CHISEL SEMI-CHISEL CHIPPER OTHER: PARTS			3/8" .325"	
PARTS	NEEDED			
SPECIAL DELIVERY INTRI				
(i.e., FILL AT HOME UNIT, Deliver to DP ## by 1200hrs on m				
ICS SUPERVISOR / APPROVER PRINT & SIGN:	1	POSITION OF	N INCIDENT:	DATE:
Administrative Use: Supply Unit has filled and marked off a remainder of items should be sent to Ordering for S# assign				\$P\$ (1967) 1977 (1967) 1967 (1967) 1967 (1967) 1967 (1967) 1967 (1967) 1967 (1967) 1967 (1967) 1967 (1967) 1967
SUPPLY UNIT LEADER / CACHE MANAGER PRINT & SIGN:			DATE:	

## GREAT BASIN CONSUMABLE CHAINSAW PARTS LIST

THE PARTY OF THE P		The state of the s		GREAI BASIN		CONSUMABLE CHAINSAW PARTS LIST	INSAW PAR	TS LIST					
PART	034/341	360/MS360	MS361	MS362	038/381	044/MS440	MS441	460/MS461	MS462	MS500i	0640/650	Mekko	Media
	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch W/SDG	Booch Matcher		Control Control Control	0000000	0006141	VISSSU
Spark Plug (NFES# 000344)	NGK BPMR7A			NGK BPMR7A	Bosch USR7AC	Bosch USR7AC	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F				
	Champion RCI6Y	-	_	Champion RCJ6Y	Champion RCJ6Y	Champion RCI6Y	Champion RCI6Y	Champion RCI6Y	NGK CMR6H	NGK CMR6H	Chambing Prick	Chamber Botto	NGK BPMR7A
Needle Cage Bearing (NFES# 066565)	9512-933-2380	9512-933-2380	9512-933-2380	9512-933-2380	9512-933-3150	9512-933-2380	9512-933-2380	9512,933,3380	0513 933 3390	0649 000 0480	tana unidualis	Chambion KUbY	Champion RCJ6Y
E Clip (NFES# 066517)	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0803	9460-624-1001	9460-624-0801	9460-524-0801	9460-674.0801	50450 534 0003	3012-4403-3140	9512-935-2382	9512-933-2382	9512-933-3170
Retaining Washer for Rim Sprocket	0000-958-1022	0000-958-1022	0000-958-1032	0000-958-1032	0000-958-1231	0000-958-1032	0000-958-1032	0000-458-1037	0000-928-0001	2461-524-0801	9460-524-0801	9460-624-0801	9460-624-1001
Rim Sprocket Kit 3/8 - 71	1125-007-1040	1125-007-1223	1128-007-1000	1135-007-1002	1119-007-1003	1128-007-1000	1128-007-1000	1128-007-1017	1128-007-1000	1128-007-1017	1133 007 1000	1133 663 1032	0000-958-1236
Clutch Drum		-	- [				Order Sprocket Kit			1707 100 0717	7755-007-1000	1122-007-1000	N/A
Rim Sprocket 3/8 71 (NFES# 06665	0000	8	-	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1293	0000.643,1333	- 20000 CA3 - 223	1.00 miles
Nim sprocket Kill 3/8 - 81	N/A	N/A	1128-007-1001	1128-007-1001	N/A	1128-007-1001	1128-007-1001	1128-007-1001		1128-007-1001	1122-007-1001	1122-007-1004	1124 DOG 1025
Rim Spronket 3/8 . 8T	V/ (V	2151 542 0000	2000 000				Order Sprocket Kit		1			100	C201-100-1777
Clutch	1127 160 2050	1175 1C0 2001	- 1	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216
Chain Adjuster Kit / Sour Gear	1125-007-1036	1125-007-1024	1128-160-2004	1138-160-2010	1119-160-2000	1128-160-2001	1138-160-2010	1128-160-2004	1142-160-2000	1128-160-2004	1122-160-2005	1122-160-2002	1124-160-2005
	000	-	- 1	1701-700-5711	1118-564-1500	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1124-007-1008
Bump Strip	1121-548-6610	1121-648-6610	1131 640 6510	0100 010 1011	1120-664-1500								
Starter Rope w/handle	1128-190-3400	1_	1	1	1121-648-6510	1121-648-6510	1121-648-6610		1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610
Worm Gear (Oiler)	1125-640-7110			,-	1119,642,1501	1128-190-3400	1128-190-3400		1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400
Manifold Boot	1125 141 2200	ļ	1135 141 2200	1140 140 2503	1119 140 2500	1130 144 3304	1128 040 /112		1128-640-7112	1147-640-7110	1122-640-7105	1122-640-7105	1124-640-7512
Fuel Filter / Pickup Body	0000-350-3504	1	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3502	0000.250.3504	0000 350 3504	1142 141 2200	1147-141-2200	1122 141 2200	1122 141 2201	1124 141 2202
Tank Vent		_				0000-350-5800	0000-350-5800	0000-350-3504	0000-320-3218	0000-350-3518	0000-350-3504	0000-350-3500	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	0000-350-5800	4/1/4	A) is	
Inner Side Plate	1122-664-1000	1122-564-1000	1122-664-1000	1122-664-1000	1119-664-1000	1128-664-1001	1138-664-1000	1128-664-1001	1178-664-1001	1128-664-1000	1138 CCA 1004	N/A	N/A
Bar Nut / Collar Nut (NFES# 06661)	0000-955-0803	0000-955-0801	0000-955-0801	0000-955-0801	.0000-955-0801	0000-955-0801	0000-955-0801	0000-955-0801	0000-995-0803	0000-995-0803	0000-955-0801	1120-004-1001 0801-426-0801	DUO 955 0003
Air Filter - HD (NFES# 066756)	1125-120-1626	1125-120-1612	1135-120-1600	1140-140-4401	1119-120-16111	0000-140-4402	0000-120-1654	0000-120-1654	1142-140-4462	3144-140-4402	0000-140-4402	DDD0-140-4407	0000 180 4402
Day Ellen Office		1125-120-1626		1140-140-4402								7011011010	700000000000000000000000000000000000000
Mayelow Air Ellear	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 0000-141-0300	0000-141-0300	0000-141-0300
Filter Oil							Fill locally				The state of the s		
Filter Cleaner							Fill locally					And the same of th	
Bearing Grease - Tube			The same of the sa		-		Fill locally					***************************************	
Bar oil - Gallon (NFES# 1880)													
Bar oil - Quart (NFES# 1869)		The second secon	***************************************	And the second s	AND THE PROPERTY OF THE PROPER		***************************************		The second secon				
2 Cycle Oil - Quart (NFES# 0341)	20,000				The state of the s		***************************************	***************************************					
2 Cycle Oil: STIHL HD	All	saws being ran on th	re fireline should be	fueled with Non-Eth.	All saws being ran on the freiline should be fueled with Non-Ethanol Fuel mixed with Hinh Definition (HD) 2-wile mix is and a feel showing an on the freiline should be fueled with Non-Ethanol Fuel mixed with Hinh Definition (HD) 2-wile mix is a	High Definition (Hf.	1 2 courle mix in orde	or for the contact	A Commence of the Commence of				
Non-Ethanol Fuel	All:	saws being ran on th	e fireline should be	fueled with Non-Eth.	All saws being ran on the freiline should be fueled with Non-Ethanol Fuel mixed with High Definition (HD) 2-cycle mixed more for a consequence of sections to the externesy hash environments that they are performing in.	High Definition (HC	)) 2-cycle mix in orde	er for the saw to run	more efficiently in t	the extremely harsh	environments that t.	hey are performing.	n.
Felling Wedges							no my mark a tr	er Jon the saw to rat	more eguciently in t	the extremely narsh	environments that t	hey are performing .	D.
6" Pocket - (NFES# 0515)													
8" Smooth - (NFES# 0884)								And the second s			***************************************		
8" Rifled - (NFES# 0516)								-			-		
12" · (NFES# 02725)								-		100000000000000000000000000000000000000	The state of the s		
Round File - 7/32" (NFES# 0345) or 13/64"										***************************************	-	-	***************************************
Constitution of the second							-						The state of the s
Science - Lombo Wrench (NFES# 0875)				And the second s	***************************************	***************************************							1
Chain STIHL Rapid-Super (RS) - 3/8" PITCH	050" GUAGE	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	-				***************************************	And the second s	***************************************			TO THE	
20" - 72 DR			3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3673.005.0073	r400 300 6036	2500 200 5005				
25" - 84 DR (NFES# 006500)	3623-005-0084		3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-003-0072	3673-003-0072	3623-005-00/2	3623-005-0072	3623-005-0072	3623-005-0072
28" - 91 DR	3623-005-0091	3623	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0094	3623-003-0084	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	3623-003-0031	3673 005 0105	3623-005-0091	3623-003-0091
Chain STIHL Rapid-Super-Full Skip (RSF) - 3/8" PITCH050" GUAGE	/8" РІТСН050" GL	JAGE						7070 000 000	2020-00-0204	2022-003-0103	3623-005-0105	3623-005-0105	3623-005-0105
20" - 72 BR	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	3676,005,0073	CC00 300 3535
23 - 84 DK	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3675-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3675-005-0072
22 - 31 UK	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	3676-005-0091	3676-005-0091	3676-005-0091
Guide Bare (STIM) BOU DAMATIC EST 3 (8) STELL BOU CHARLE	N/A	N/A	N/A	N/A	N/A	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105
20"	3003.000.8833	2003 000 6002	2000 000 000	***************************************		The state of the s	The second secon						
25" (NFES# 066584)	N/A	3003-000-8830	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822		3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822
28"	N/A	N/A	N/A	N/A	2002-000-000C	3003-000-8830	3003-000-8830	3003-000-8830	-+	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830
32"	N/A	N/A	N/A	A/N	A/A	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838
					2/47	2002-000-0006	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846
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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 LOG	1	. Incident Name	2. Date Pro	epared	3. Time Prepared
4. Unit Name/Designators	5.	Unit Leader (Name a	nd Position)		6. Operational Period
7.	<u> </u>	Personnel R	oster Assigned		
Name		ICS Posi	oster Assigned tion		Home Base
· · · · · · · · · · · · · · · · · · ·					
				*************	
	No.				
8. Time		Activ	rity Log		
Time			Major Events		
			***************************************		
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). 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.

CONTACT COMMUNICATIONS /	DISPATCH (Verify correct frequency	prior to starting report)
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Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

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

Ex: "Communications, I have a Red priority patient, unconscious struck by a falling tree

Meadow Medical, IC is TFLD Jones. EMT	Smith is providing medical care.	" a raining tree. Keq	uesting all ambulance to Fo	prest Road 1 at (Lat./Long.) This will be the Troi	
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.  □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport  Ex: Sprains, strains, minor heat-related illness.				
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)	
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient Location				Descriptive Location & Lat. / Long. (WGS84)	
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	
Patient Care				Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESSMENT: Comple	ete this section for each patient	f as applicable (start with	the most severe patient)		
Patient Assessment: See IRPG page					
Treatment:					
4. TRANSPORT PLAN:	***************************************	****			
Evacuation Location ( <i>if different</i> ): ( <i>De</i>	scriptive Location (drop po	oint, intersection, etc.)	or Lat. / Long.) Patier	t's ETA to Evacuation Location:	
Helispot / Extraction Site Size and Ha	azards:	****			
5. ADDITIONAL RESOURCES / EQUIPMEN					
Example: Paramedic/EMT, Crews, Immobiliza	ation Devices, AED, Oxygen, 7	Trauma Bag, IV/Fluid(s), S	Splints, Rope rescue, Whee	eled litter, HAZMAT, Extrication	
3. COMMUNICATIONS: Identify State Air/Gr	ound EMS Frequencies and Ho	ospital Contacts as applic	able		
Function Channel Name/Num		Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND					
AIR-TO-GRND TACTICAL					
CONTINGENCY: Considerations: If primate ad.		s can be implemented in	n conjunction with prima	ry evacuation method? Be thinking	
. ADDITIONAL INFORMATION: Updates/Ci	nanges, etc.				

ICS 206 WF (03/18)

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