



Moose Fire

Incident Action Plan

Sunday September 4, 2022

Day Operations 0700-2000
Night Operations 1800-0700
ID-SCF-022105 P4PVZ5 (0413)

Great Basin Incident Management Team 5



QR Code for IAP, Maps, Check-in, Demob, Training, Hazard Assessment (IAP Password 022105)



PIO Information: Please email Public Information any photos of the fire, equipment in use, crews working. Include date and general location to:
2022.moose@firenet.gov



Letter from Great Basin Team 5 Incident Commander:

To: All Moose Fire Personnel:

As Great Basin Team 5 Incident Commander, I am committed to a policy of “zero tolerance” of inappropriate behavior during incident operations. Any form of harassment, discriminatory practices, or disrespectful behavior will not be tolerated.

Guidelines on inappropriate behavior both “on Duty” and “off Duty” while assigned are addressed within each agencies policies. Our Team expects all incident personnel to follow established government policies for behavior along with all Illegal drug and alcohol directives.

Our Incident Management Team endorses and supports an attitude of mutual respect for all personnel and the public we serve.

We expect a strong work ethic and an attitude of Safety at all times!

Sincerely,

Trent Ingram

/s/ Trent Ingram


Incident Commander

Great Basin Team 5 Type 2 Incident Management Team

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY/NIGHT	
MOOSE	Date/Time From: 09/04/2022 0700 SUN	Date/Time To: 09/05/2022 0700 MON
3. Objective(s):		
Management Objectives:		
<ol style="list-style-type: none"> 1. Utilize a risk based approach to address firefighter, aviation, and public safety through clear leaders' intent with established work priorities and implementation of fundamental firefighting priorities using risk informed decisions, with avenues for feedback from personnel. 2. Ensure infectious disease, including COVID-19, precautions and best practices are met by following agency, team, and county guidance. 3. Reduce the negative impacts of fire on communities, major infrastructure, municipal watershed, private land, and other values at risk. 4. Foster and maintain relationships with the public, cooperators, and stakeholders. 5. Ensure coordinated, timely, and accurate release of information to the public and land managers utilizing the full array of platforms. 6. Complete suppression repair to the standards set forth by the agencies having jurisdiction. 7. Maintain fiscal accountability by making good risk-informed decisions. 		
Operational Objectives:		
<ol style="list-style-type: none"> 1. Protect the values of concern by utilizing direct attack, indirect attack, and point protection of structures where feasible and likely to be successful. 2. Maintain access for firefighting resources and public egress within the vicinity of the fires. 3. Coordinate with Resource Advisors to minimize natural and cultural resource damage. 4. Complete suppression repair to the standards set forth by the agencies having jurisdiction. 5. Provide initial attack within the TFR. 		
4. Operational Period Command Emphasis:		
Support efforts by local agencies to protect identified values at risk with strategies and tactics that emphasize safety, minimal exposure and success of confinement and suppression repair activities.		
General Situational Awareness:		
<ol style="list-style-type: none"> 1. Watch for heavy traffic. 2. Prevent transmission of infectious disease, including COVID-19, by practicing good personal hygiene, wearing face coverings, and social distancing as appropriate. Follow the "module as one" concept as much as possible. 3. This area is under exceptional drought with ERCs above the 90th percentile and live fuel moistures near record lows in uncontained area. 		
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		
Approved Site Safety Plan(s) Located		
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):		
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> VIRTUAL PROCEDURES <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
7. Prepared by: GARY BISHOP	Position/Title: PSC2T	Signature:
8. Approved by Incident Commander:	Name:	Signature:
ICS 202	IAP Page	Date/Time:

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY/NIGHT	
MOOSE		Date/Time From: 09/04/2022 0700	Date/Time To: 09/05/2022 0700
		SUN	MON
3. Incident Commander(s) and Command Staff:		CHIEF GLEN CHAPPELL 435-979-8341 (T)	
IC/UC	TRENT INGRAM 850-533-7023 GWEN SANCHEZ 530-227-9833 (T)	SUPPLY UNIT	STEVE FLETCHER 775-233-3562
SAFETY OFFICER	SHAWN DUGGAR 850-508-7736; JACOB BROLLIER (T) PAUL GAUCHAY;	FACILITIES UNIT	TOM GOODELL 775-304-7256
INFORMATION OFFICER	DEB LOZINSKI 208-369-0972 KIM SMOLT 406-360-8996	GROUND SUPPORT UNIT	MIKE WHALEN 775-304-3735
LIAISON OFFICER	JEREMY HALES 435-671-6025 JOSEPH VARNER; MARKWILSON (T)	COMMUNICATIONS UNIT	WALTER WARRICK 208-313-4667
MEDICAL UNIT	TEMPLE FLETCHER 775-742-3245 BONNIE GIBBONS; ANDREA COLSON(T); TIM RICHMOND(T)	SECURITY UNIT	JESSE SCHIFERL 701-301-0158
		FOOD UNIT	KEVIN CASSIDY 775-721-1575
		ORDERING MANAGER	KIMBERLY STONE 907-460-8216 2022.MOOSE.ORDERING@FIRENET.GOV
4. Agency/Organization Representative(s):		7. Operations Section:	
Agency/Organization	Name	FIELD OPS	TREVOR RIDING 435-406-1107 TOMAS GONZALEZ (T)
USFS	CHUCK MARK, HEATHER DEGEEST	PLANNING OPS	TYLER HECHT 702-715-6224 CODY MANDEVILLE (T)
BLM	VINCE GUYER LINDA PRICE	STRATEGIC OPS	DAVE EASTON 775-720-4468
IDL	PAT BROWN	DIVISION/GROUP	A/X
LEAD READ	DAVE CALLERY 406-439-5932 CHRISTINE PYLE 971-245-0269 (T)	DIVISION/GROUP	M
5. Planning Section:		DIVISION/GROUP	JEFF BERGFELD KYLE BECKSTRAND (T)
CHIEF	ROSE HENDERSON 775-720-6547	DIVISION/GROUP	O
RESOURCES UNIT	PATTI ROLLIE ED MORGAN	DIVISION/GROUP	T
SITUATION UNIT	STEPHEN MONTGOMERY MATTHEW RAJALA (VIRTUAL) (T)	DIVISION/GROUP	FUEL REMOVAL GROUP
DOCUMENTATION UNIT	AUBRI MURRAY (T)	DIVISION/GROUP	ROAD MAINT GROUP
DEMOBILIZATION UNIT	SCOTT LAURIE 608-797-6554	DIVISION/GROUP	CONTINGENCY GROUP
FIRE BEHAVIOR ANALYST	KEN LODA	DIVISION/GROUP	NIGHT GROUP
HUMAN RESOURCE SPECIALIST	DALE TRIBBY (VIRTUAL) ELIZABETH ROMERO (T)	AIR OPS BRANCH DIRECTOR	MATT CLINTON
TRAINING SPECIALIST	DEBRA BURGOS (VIRTUAL) JOANNE WARE (VIRTUAL) (T)	AIR SUPPORT SUPERVISOR	JAMES RUSSELL MARTY WOODS (T)
GIS SPECIALIST	BRUCE SLICE;SCOTT FROST (T) CARLOS JOYA (VIRT); ALI WHITE;KAYLA MENDOZA (T)	AIR ATTACK SUPERVISOR	BRUCE DIKKEN
TECHNOLOGY SUPPORT SPECIALIST	JUSTIN KIRCHMEIER KEVIN HOFFMAN	8. Finance/Administration Section:	
INCIDENT METEOROLOGIST	TRENT SMITH	CHIEF	ROBYN FITZGERALD
LTAN	TIM THEISEN (VIRTUAL) (T) SEAN MCELDERY (VIRTUAL) (T)	TIME UNIT	LAURIE PILLERS (VIRTUAL) LISA YOUNG (VIRTUAL)
6. Logistics Section:		COST UNIT	SEANNE KNOTTS
CHIEF	TIM (TJ) WHARTON 423-220-7055		
9. Prepared By:		Name: PATTI ROLLIE	Position/Title: RESL
ICS 203	IAP Page	Date/Time: 09/03/2022 2000	Signature: 



Fire Weather Forecast



FORECAST NO: 47
PREDICTION FOR: 24 Hr Shift
SHIFT DATE: Sunday 9/4/2022
TIME AND DATE ISSUED: 9/3/2022 2000 hrs

INCIDENT: Moose Fire
UNIT: Salmon - Challis NF
SIGNED: Trent Smith
 Incident Meteorologist (IMET)

Discussion:

The ridge of high pressure continues to be the dominant feature over the fire today causing extremely warm and dry conditions for this time of year. The fire should experience westerly winds during the afternoon with gusts up to 20 mph. Strong thermal belts are expected to develop once again tonight. Conditions on Monday should be similar to Sunday with just a slight increase in temperatures and westerly winds.

WEATHER FORECAST FOR TODAY:

SKY/WEATHER: Mostly Sunny
Max Temperature: High 90 to 100 lower elevations and 72 to 82 upper slopes/ridges.
Min RH: 9 to 19 percent.
20 Ft WINDS:
 Lower Valleys: Terrain driven 3 to 8 mph becoming West 5 to 10 mph after 1500 MDT.
 Midslopes and Ridges: Southwest 3 to 8 mph becoming West 8 to 13 mph with gusts to 20 mph after 1500 MDT.
HAINES INDEX: 4 Low. **TRANSPORT WINDS:** W 12 mph.
INVERSION: 5000ft inversion breaking around 1500 MDT.

TONIGHT:

SKY/WEATHER: Clear.
Min Temperature: 50 to 60.
Max RH: 27 to 37 percent, except 50 to 60 percent lower elevations.
20 ft Wind
 Valleys/Lower Slopes: West 5 to 10 mph becoming terrain 3 to 8 mph after 2100 MDT, stronger through Panther Creek.
 Mid-Slopes and Ridges: West 10 to 15 mph decreasing to 3 to 8 mph after midnight.
INVERSION: Developing after 1900 hrs near 5000 ft.

MONDAY:

SKY/WEATHER: Mostly sunny.
Max Temperature: High 92 to 102 lower elevations and 74 to 84 upper slopes/ridges.
Min RH: 7 to 17 percent.
20 ft WINDS:
 Lower Valleys: Terrain driven winds 3 to 8 mph becoming West 5 to 10 mph in the afternoon.
 Mid-slopes and Ridges: Southwest 5 to 10 mph becoming West 10 to 15 mph gusts to 25 mph in the afternoon.
HAINES INDEX: 5 Moderate. **TRANSPORT WINDS:** W 18 mph.

Site	Yesterday	Max T	Min T	Max RH	Min RH
Ridge Road RAWS 7800 Ft		84	62	19	10
Panther Creek RAWS 4100 Ft		92	61	29	10
Leesburg RAWS 6700 Ft		89	40	60	9
Salmon Airport 4045 Ft		91	45	81	14

Weather observations can be texted to 406-360-6330 or emailed to trent.smith@noaa.gov

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 47	TYPE OF INCIDENT: Wildland Fire
INCIDENT NAME: Moose	OPERATIONAL PERIOD 9/4/22 Day/Night
DATE ISSUED: 3 September 2022	TIME ISSUED: 2000
UNIT: Salmon-Challis NF	SIGNED Ken Loda, FBAN

INPUTS

WEATHER SUMMARY See the preceding Fire Weather Forecast for specifics.

Day, upper elevations: 72° – 82° F, min. RH 9% – 19%, winds SW 3 – 8 mph, becoming W 5 – 10, gusts to 20 after 1500.

Day, lower elevations: 90°– 100° F, min. RH 9% – 19%, winds terrain-driven 3 – 8 mph, after 1500 W 5 – 10.
The inversion is forecast to break about 1500.

Night: 50° – 60° F, max. RH 60% low-, 37% high-elevation. Low elevation winds W 5 – 10 mph, after 2100 becoming terrain-driven 3 – 8 mph, stronger through Panther Creek. Wind mid-slope and ridges W 10 – 15 mph, decreasing to 3 – 8 mph after midnight.

FUELS CONDITIONS Fuel moisture: One-hour fuel moistures: about 13% at 0700, going to 2% during peak burning, north aspects about 4%. The 10-hour fuels are at 4%, the 100-hours are 5%, and the 1000-hour fuels are about 7%. The live fuel herbaceous moisture is 30% or less low-elevation (below 6000', treated as dead), 50% to 120% as elevation increases; shrubs 110%. **Three local reporting stations have an ERC value above the 97th percentile, a fourth is above the 90th percentile.**

OUTPUTS

GENERAL FIRE BEHAVIOR Fire persistence here is mostly dependent on the fuel moisture of the heavier dead fuels – the 100- and 1000-hours, which are little influenced by changes in relative humidity. At all elevations they are likely to have burned through the night. A strong inversion developed overnight, and that is likely to reduced spread, but not consumption of large fuels. In addition to continued consumption of heavier fuels, expect daytime general behavior as described below. General atmospheric instability (Haines index) is a good local predictor of potential for large fire growth, and **today's Haines index is 4 – low.**

	ROS	Flame Length	Prob. of Ignition
Grass & shrub below 6000'	21 ch/hr, 2 ch/hr backing	2' backing, 6' front	100%
Grass & shrub above 6000'	24 ch/hr, 1 ch/hr backing	1' backing, 5' front	90%
Lodgepole regeneration	3 ch/hr, 1 ch/hr backing	1' backing, 3' front	90%

Spotting: In today's winds torching and spotting is possible, and rollout is possible in Div's O, T, and X. Spotting up to 1000' from source.

SPECIFIC FIRE BEHAVIOR

Mid- to high-elevation: With the forecast winds and gusts this afternoon, expect moderate rates of spread with spotting possible. The areas of highest concern will be Div. O, in the headwaters of Moose Creek, and Div. T between Rapp Creek and Camp Creek.

Lower elevations (Divisions A and X): Fire remaining in Panther and Beaver Creeks will continue to fill in the unburned areas. All fuel types will be available to burn, but more-so in the afternoon.

Spotting is possible in today's conditions, and could be up to 1000' from the source.

Night Shift: Generally poor recovery expected at all elevations.

SAFETY

SAFETY Today's forecast conditions meet all four local watch-out thresholds.

AIR OPERATIONS The inversion could hinder air operations at lower elevations much of the day.

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

1. Incident Name:				3.		
MOOSE				Branch:	Division/Group A/X	
2. Operational Period: DAY/NIGHT						
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		JEFF BERGFELD KYLE BECKSTRAND (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
ENG4 CENTRAL WILDFIRE E-524	09/14	JASON EWART	3	REBA/0700	REBA/2000	
ENG4 GRIZ ONE FIREFIGHTING E-536	09/16	JOHN KRAFT	3	REBA/0700	REBA/2000	
ENG6 NORTHERN UTAH E-458	09/04	KRISTA SPRAYCAR	3	REBA/0700	REBA/2000	
ENG6 INDIANOLA E-532	09/16	JORDAN ALLSOP	4	REBA/0700	REBA/2000	
ENG6 BLAZE RUNNERS E-534	09/16	ADAN ESTRADA	3	REBA/0700	REBA/2000	
ENG6 ARCHER MOUNTAIN E-535	09/16	CHARLES HUEY	3	REBA/0700	REBA/2000	
SKG2 PITMAN RESOURCES E-323	09/15	WADE CEBULSKI	2	REBA/0700	REBA/2000	
TFLD O-602	09/07	MATTHEW JOHNSON	1	REBA/0700	REBA/2000	
TFLD O-604	09/06	ADAM TREICH	1	REBA/0700	REBA/2000	
TFLD (T) O-621	09/06	ANDREW TRAVER	1	REBA/0700	REBA/2000	
SOF2 O-648	09/11	RANDAL PREWITT	1	REBA/0700	REBA/2000	
AMB1 ***CALL SIGN "AMBO 1"*** E-33	09/13	KORTH PETERSEN	2	REBA/0700	REBA/2000	
EMPF O-713	09/16	RUSSELL GREEN	1	REBA/0700	REBA/2000	
EMPF O-714	09/16	BRIAN GIBSON	1	REBA/0700	REBA/2000	
REAF O-594	09/13	MARK WASSER	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
REAF O-709	09/17	MARK DALLON	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	8 TAC-2	168.2000	123.0	168.2000	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:				3.			
MOOSE				Branch:		Division/Group	
2. Operational Period: DAY/NIGHT				A/X			
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON					
4. Operations Personnel							
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)	
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		JEFF BERGFELD KYLE BECKSTRAND (T)	
6. Control Operations/Work Assignments:							
<p>Task: Monitor and patrol along Highway 93 and NF 030 Road. Continue to remove debris as necessary from the roadway to keep it passable to fire traffic and the public. Hold and secure Panther Creek Road to ensure fire remains within primary containment lines. Hold and secure lines around structures to protect the values at risk in the Panther Creek, Beaver Creek and Trail Creek drainages. Scout and plan for the Cabin Creek Road Repair work.</p> <p>Purpose: Hold fire south of Salmon River. Road is passable to fire resources and public access. Values at risk are protected. Containment lines are improved and fire spread is limited within the Panther Creek and Beaver Creek drainage, in order to secure the values at risk.</p> <p>End State: Fire is held within containment lines. Values at risk along Highway 93 and Salmon River corridor are protected from fire impacts.</p>							
7. Special Instructions:							
<ul style="list-style-type: none"> • Pink/blue flagging indicates riparian avoidance areas, and white flagging indicates all other avoidance areas. • READs, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. • Drill Rig personnel will be accessing the Diamond Creek Road. <p>Total Personnel Count: 33</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	8 TAC-2	168.2000	123.0	168.2000	123.0	A	
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A	
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
ED MORGAN			ROSE HENDERSON			09/03/2022	2000

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

1. Incident Name:				3.		
MOOSE				Branch:	Division/Group M	
2. Operational Period: DAY/NIGHT						
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		KORBY FRAUGHTON FARRON KUNKEL C-114.3 (9/5) (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC1 LOS PADRES IHC C-111	09/04	MATTHEW AOKI	21	EASTSIDE/0700	EASTSIDE/2000	
HC2I TRC C-114	09/05	TODD HILL	20	EASTSIDE/0700	EASTSIDE/2000	
MOOSE HELITACK		TOMMY NEASE	12	EASTSIDE/0700	EASTSIDE/2000	
ENG4 TORCH FIRE E-523	09/14	STEPHEN TOLMAN	3	EASTSIDE/0700	EASTSIDE/2000	
ENG6 ID ER 1611 E-544	09/16	TY MATTHEWS	5	EASTSIDE/0700	EASTSIDE/2000	
GRD2 BIRD TIRE E-146	09/13	KEITH POPE	2	EASTSIDE/0700	EASTSIDE/2000	
WTS2 CRIMSON SKY E-511	09/13	TRAVIS CLELLAND	1	EASTSIDE/0700	EASTSIDE/2000	
WTS2 JDB3 E-516	09/13	CARL VAUGHAN	1	EASTSIDE/0700	EASTSIDE/2000	
TFLD O-559	09/05	JASON HARTMAN	1	EASTSIDE/0700	EASTSIDE/2000	
TFLD O-693	09/15	MICHAEL OBRIEN	1	EASTSIDE/0700	EASTSIDE/2000	
FOBS O-725	09/16	DEREK SAMS	1	EASTSIDE/0700	EASTSIDE/2000	
HEQB O-608	09/07	BRIAN ROGERS	1	EASTSIDE/0700	EASTSIDE/2000	
HEQB(T) O-611	09/07	DENNIS MARLER	1	EASTSIDE/0700	EASTSIDE/2000	
SOF2 O-656	09/12	PHILIP GERHARDSON	1	EASTSIDE/0700	EASTSIDE/2000	
REMS 21 O-70	09/08	CHRIS MASON	4	EASTSIDE/0700	EASTSIDE/2000	
MESU "MED MOD 33" E-372	09/17	ALEJANDRO VERA	2	EASTSIDE/0700	EASTSIDE/2000	
AMBU ***CALL SIGN "AMBO 4" *** E-551	09/16	JESSE BEAN	2	EASTSIDE/0700	EASTSIDE/2000	
REAF O-519	09/04	RANDELL ANDERSEN	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	12- TAC 6	168.2500	123.0	168.2500	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		KORBY FRAUGHTON FARRON KUNKEL C-114.3 (9/5) (T)	
6. Control Operations/Work Assignments:							
<p>Task: Continue to patrol in the Napoleon Hills area to DP 50. Continue to monitor from Spring Creek to the M/O break. Hold and mop-up direct line along Moose Creek Road. Continue to mop-up fire edge in Daly Creek. Backhaul hose lays and pumps that are no longer needed.</p> <p>Purpose: To prevent fire from getting established on the east side of Hwy 93 and east of the Moose Creek Road, Rd 300. Account for suppression property on the line and remove unnecessary hose lays. Identify areas where suppression repair can begin.</p> <p>End State: Impacts from fire to values at risk, including private property and the Salmon municipal watershed, are significantly reduced.</p>							
7. Special Instructions:							
<p>*** Dalton Hotshots (C-118) are assisting the Granite Fire with IA.</p> <ul style="list-style-type: none"> Pink/blue flagging indicates riparian avoidance areas, and white flagging indicates all other avoidance areas. READs, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. <p>Total Personnel Count: 82</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	12- TAC 6	168.2500	123.0	168.2500	123.0	A	
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A	
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
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STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		JESSE SCHMIDT BENJAMIN HOBBS (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2I DALTON HOTSHOTS C-118	09/06	RON GREGOR	27	WILLIAMS/0700	WILLIAMS/2000	
CRW2 WEST COAST REFORESTATION C-130	09/16	INOCENCIO MENDOZA	20	WILLIAMS/0700	WILLIAMS/2000	
CRW2 F&F FARM AND REFORESTATION C-133	09/16	JAVIER FRANCO	24	WILLIAMS/0700	WILLIAMS/2000	
ENG6 TORCH FIRE E-520	09/14	ALEX SCHAFFER	3	WILLIAMS/0700	WILLIAMS/2000	
SKG2 HART VENTURES E-467	09/10	DAVID FISH	2	WILLIAMS/0700	WILLIAMS/2000	
ENG4 IDAHO HEATSEEKER E-539	09/16	DUSTIN JOHNSON	3	WILLIAMS/0700	WILLIAMS/2000	
WTS2 CRIMSON SKY E-512	09/13	JIM TAYLOR	1	WILLIAMS/0700	WILLIAMS/2000	
WTS2 IDAHO HEATSEEKER E-542	09/16	MIKE JOHNSON	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD O-668	09/14	SCOTT POSNER	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD O-692	09/13	JACOB H MILLER	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD O-728	09/16	JESSE TREMBLY	1	WILLIAMS/0700	WILLIAMS/2000	
SOFR O-637	09/10	JEREMIAH PHILLIPS	1	WILLIAMS/0700	WILLIAMS/2000	
SOFR O-700	09/15	DUSTIN SMITH	1	WILLIAMS/0700	WILLIAMS/2000	
AEMF O-408	09/08	JESSICA HANNA	1	WILLIAMS/0700	WILLIAMS/2000	
EMPF O-407	09/08	MEREDITH GREEN	1	WILLIAMS/0700	WILLIAMS/2000	
REAF O-519	09/04	RANDELL ANDERSEN	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	10- TAC 4	166.7250	123.0	166.7250	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:			3.			
MOOSE			Branch:	Division/Group O		
2. Operational Period: DAY/NIGHT						
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		JESSE SCHMIDT BENJAMIN HOBBS (T)
6. Control Operations/Work Assignments:						
<p>Task: Secure southern edge of fire by keeping fire west of the 300 Road (Moose Creek Road). Continue mop-up operations up hand line where needed along 300 Road. Conduct firing as needed along with 300 Road. Continue the mechanical line from DP 60 to DP61.</p> <p>Purpose: Manage fire effects to prevent fire spread to the east and south of 300 Road. Limit potential impacts to Beartrack Mine, Leesburg and Salmon, ID area infrastructure, private property, and historic and natural resources.</p> <p>End State: Damage to local values at risk is limited, while minimizing risk to first responders. Fire is prevented from impacting watersheds to the extent possible and critical powerline infrastructure.</p>						
7. Special Instructions:						
<ul style="list-style-type: none"> Pink/blue flagging indicates riparian avoidance areas, and white flagging indicates all other avoidance areas. READs, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. Special Caution: Arsenic in the water at Beartrack Pond. **KEEP OUT** TFLD Krupski and Cedar City Hotshots may work a modified shift if fire remains active. <p>Total Personnel Count: 91</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	10- TAC 4	166.7250	123.0	166.7250	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:				3.		
MOOSE				Branch:	Division/Group T	
2. Operational Period: DAY/NIGHT						
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		DONOVAN WALKER DANNY GALLAGHER (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CRW1 CEDAR CITY IHC C-127		09/13	DUSTIN BLAIR	19	WILLIAMS/0700	WILLIAMS/2000
HC2I SHADOW CANYON C-115		09/05	MIKE PALAMARA	22	WILLIAMS/0700	WILLIAMS/2000
CR2I VEGAS VALLEY C-128		09/13	JP BLAIR	17	WILLIAMS/0700	WILLIAMS/2000
HETF TABLE ROCK FORESTRY E-153		09/05	CLINT BARGER	11	WILLIAMS/0700	WILLIAMS/2000
FEL1 E-153.1		09/05			WILLIAMS/0700	WILLIAMS/2000
SKD2 E-153.2		09/05			WILLIAMS/0700	WILLIAMS/2000
SKG2 E-153.3		09/05			WILLIAMS/0700	WILLIAMS/2000
MAST E-153.4		09/05			WILLIAMS/0700	WILLIAMS/2000
EXC2 E-153.5		09/05			WILLIAMS/0700	WILLIAMS/2000
ENG4 GRIZ ONE FIREFIGHTING E-536		09/16	JOHN KRAFT	3	WILLIAMS/0700	WILLIAMS/2000
ENG4 PIERSOLS FLAMECATCHERS E-537		09/16	BRIDGER LARSON	3	WILLIAMS/0700	WILLIAMS/2000
ENG6 - RED TRUCK WILDFIRE E-518		09/13	MICHAEL RICHARDS	3	WILLIAMS/0700	WILLIAMS/2000
ENG6 NLTX B16 E-519		09/13	KYLE NECKELS	5	WILLIAMS/0700	WILLIAMS/2000
ENG6 UT-CLD - E4603 E-543		09/15	DARYL PETERSON	4	WILLIAMS/0700	WILLIAMS/2000
EXC2 BIRD TIRE E-497		09/13	DUSTY JENSEN	2	WILLIAMS/0700	WILLIAMS/2000
MBM2 O'BRIAN E-488		09/05	DENNIS O'BRIAN	2	WILLIAMS/0700	WILLIAMS/2000
MBM1 ENHANCED FOREST MGMT E-525		09/14	DYRK KRUEGER	2	WILLIAMS/0700	WILLIAMS/2000
SKG2 SOFT TRACK ATTACK E-468		09/18	CALEB COVEY	2	WILLIAMS/0700	WILLIAMS/2000
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	11- TAC 5	166.7750	123.0	166.7750	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:				3.		
MOOSE				Branch:	Division/Group T	
2. Operational Period: DAY/NIGHT						
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		DONOVAN WALKER DANNY GALLAGHER (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
WTS2 IDAHO PRECISION LOG HOMES E-528	09/14	MICKEY ROSKELLEY	1	WILLIAMS/0700	WILLIAMS/2000	
WTS2 ALLEN'S WATER TENDER SERVICE E-530	09/14	JOHN ALLEN	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD O-558	09/12	MICHAEL ODELL	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD O-669	09/13	MATTHEW WIDIKER	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD O-734	09/16	BEN KRUPSKI	1	WILLIAMS/0700	WILLIAMS/2000	
TFLD C-128.4	09/13	SHANE MCCRACKEN (T)	1	WILLIAMS/0700	WILLIAMS/2000	
HEQB O-560	09/04	EVERARDO SANTILLIAN	1	WILLIAMS/0700	WILLIAMS/2000	
HEQB O-588	09/05	CHRIS BOYER	1	WILLIAMS/0700	WILLIAMS/2000	
HEQB O-606	09/07	RYAN OSWALD	1	WILLIAMS/0700	WILLIAMS/2000	
HEQB O-703	09/14	STEWART HANSEN	1	WILLIAMS/0700	WILLIAMS/2000	
HEQB C-127.6	09/13	JACKSON BEEN (T)	1	WILLIAMS/0700	WILLIAMS/2000	
SOF2 O-636	09/10	FRED JOHNSON	1	WILLIAMS/0700	WILLIAMS/2000	
AMB1 ***CALL SIGN "AMBO 5"**** E-471	09/04	ERIC SANCHEZ	2	WILLIAMS/0700	WILLIAMS/2000	
MED MOD 34 E-371	09/04	TROY KILLINGWORTH	2	WILLIAMS/0700	WILLIAMS/2000	
EMPF O-715	09/16	JOSH LONG	1	WILLIAMS/0700	WILLIAMS/2000	
REAF O-547	09/08	JENNIFER FORD	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
ARCH O-548	09/08	KAITLYN ELDREDGE (T)	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	11- TAC 5	166.7750	123.0	166.7750	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:			3.			
MOOSE			Branch:	Division/Group T		
2. Operational Period: DAY/NIGHT						
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		DONOVAN WALKER DANNY GALLAGHER (T)
6. Control Operations/Work Assignments:						
<p>Task: Prep the 242 and 098 Roads from DP 61 to Williams Creek Road for utilization as a holding feature. Prep along 300 Road to H-9 and then south on Road 325 towards Com Site. Monitor fire growth in Bridge Creek and Arnett Creek and utilize UAS to decrease fire effects as needed.</p> <p>Purpose: To minimize fire impacts to electrical and mining infrastructure and limit fire spread to the east into critical watersheds.</p> <p>End state: Fire progression is held north and west of Leesburg. Fire impact to critical electrical infrastructure to the mine and watershed to the east is limited.</p>						
7. Special Instructions:						
<ul style="list-style-type: none"> • White flagging will be used to indicate avoidance areas. • READs, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. <p>Total Personnel Count: 116</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	11- TAC 5	166.7750	123.0	166.7750	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:			3.			
MOOSE			Branch:		Division/Group	
2. Operational Period: DAY/NIGHT			FUEL REMOVAL GROUP			
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		PHIL MILLETTE (9/7)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG5 FLAT ROCK E-504		09/12	CODY BLAIR	3	REBA/0700	REBA/2000
SKD1 PATHFINDER E-479		09/11	IAN RANDALL	2	REBA/0700	REBA/2000
SKD2 ENHANCED FOREST E-478		09/17	WARREN ODLIN	2	REBA/0700	REBA/2000
FEL1 ENHANCED FOREST E-472		09/07	MARK DAW	2	REBA/0700	REBA/2000
FEL1 TIMBER TRAIL E-473		09/18	AARON HOWARD	2	REBA/0700	REBA/2000
FEL1 MCDANIEL E-474		09/08	BRANDON WELLER	3	REBA/0700	REBA/2000
FEL2 AARON DOWNING E-475		09/14	DEAK WYNN	2	REBA/0700	REBA/2000
FORW AKRE LOGGING E-476		09/12	SPENCER HUNT	2	REBA/0700	REBA/2000
FORW AKRE LOGGING E-477		09/12	BRYAN KIRSCHBAUM	2	REBA/0700	REBA/2000
FORW JOHN JUMP TRUCKING E-500		09/09	CASEY JUMP	2	REBA/0700	REBA/2000
FORW - EQUIPMENT TECHNOLOGIES E-501		09/11	RICKY ZAO	2	REBA/0700	REBA/2000
LOGL AKRE LOGGING E-481		09/14	ALEX SIMPKINS	2	REBA/0700	REBA/2000
LOGL COLLINS E-499		09/09	JASON STEWART	2	REBA/0700	REBA/2000
EXC2 BIRD TIRE E-480		09/07	JOSHUA JONES	2	REBA/0700	REBA/2000
EXC2 RANGE WATER E-498		09/12	AUSTIN WARD	2	REBA/0700	REBA/2000
SKG1 QUICK RESPONSE E-502		09/12	TIM EGGAR	2	REBA/0700	REBA/2000
SKG1 SOFT TRACK ATTACK E-503		09/12	PATRICK PRICE	2	REBA/0700	REBA/2000
SKG2 L&T TRANSPORT E-324		09/18	COLE HENREKIN	2	REBA/0700	REBA/2000
DOZ2 BIRD TIRE E-46		09/12	MIKE DAVIS	2	REBA/0700	REBA/2000
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	7- TAC 1	168.0500	123.0	168.0500	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
MOOSE				Branch:		Division/Group	
2. Operational Period: DAY/NIGHT							
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON					
4. Operations Personnel							
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)	
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		PHIL MILLETTE (9/7)	
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
WTS2 BONNEVILLE E-418		09/14	MATT CORDON	1	REBA/0700	REBA/2000	
WTS2 UCON FIRE E-485		09/16	J. SENSEBAUGH	1	WILLIAMS/0700	WILLIAMS/2000	
WTS2 CLEAR WATER RIVER E-514		09/13	DARLENE GONZALEZ	2	REBA/0700	REBA/2000	
WTS2 TORCH FIRE E-515		09/13	LARRY WARD	1	REBA/0700	REBA/2000	
WTS2 BIRD TIRE E-540		09/16	BRIAN KIVI	1	REBA/0700	REBA/2000	
TFLD O-567		09/04	JOSHUA BERG	1	REBA/0700	REBA/2000	
HEQB O-605		09/07	JOHN KITTRELL	1	REBA/0700	REBA/2000	
HEQB O-609		09/13	STEPHEN COODY	1	REBA/0700	REBA/2000	
HEQB (T) O-610		09/13	JARRETT UNDERHILL (T)	1	REBA/0700	REBA/2000	
HEQB (T) A-108.30		09/13	DAVID MORGAN (T)	1	REBA/0700	REBA/2000	
SOF2 O-706		09/14	SCOTT ROBISON	1	REBA/0700	REBA/2000	
MED MOD 31 E-170		09/11	BRET MATTHEWS	2	REBA/0700	REBA/2000	
EMTF O-410		09/15	KENNY LAM	1	REBA/0700	REBA/2000	
REAF O-581		09/06	DANIEL PHILBROOK	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
REAF		09/16	SADIE KIRBY (T)	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000	
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	7- TAC 1	168.0500	123.0	168.0500	123.0	A	
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A	
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
ED MORGAN			ROSE HENDERSON			09/03/2022	2000

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
MOOSE				Branch:		Division/Group	
2. Operational Period: DAY/NIGHT							
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON		FUEL REMOVAL GROUP			
4. Operations Personnel							
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)	
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		PHIL MILLETTE (9/7)	
6. Control Operations/Work Assignments:							
<p>Task: Use heavy equipment to consolidate and relocate existing logs/log decks located under the powerline east of DP53, on the ridge road from DP53 north to the Diamond Line, and east to DP49 to specified locations as determined by Salmon-Challis Forest staff. Remove residual slash created by previous suppression efforts away from containment lines to specified locations. Continue cleaning up hose, equipment, and sprinklers from Ridge Road.</p> <p>Purpose: To remove heavy fuel loading from constructed fire lines and roads prepped for use as containment lines to ensure the protection of critical values.</p> <p>End State: Heavy fuel loadings will be moved off site to a location for future disposal.</p>							
7. Special Instructions:							
<ul style="list-style-type: none"> Coordinate with Salmon-Challis specialist for technical specs. READs, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. <p>Total Personnel Count: 58</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	7- TAC 1	168.0500	123.0	168.0500	123.0	A	
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A	
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
ED MORGAN			ROSE HENDERSON			09/03/2022	2000

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

1. Incident Name:			3.			
MOOSE			Branch:		Division/Group	
2. Operational Period: DAY/NIGHT			ROAD MAINTENANCE GROUP			
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		TASK FORCE LEADER		ANDREW WHITE (9/6) NICK GROOMS (9/6) (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
WTS1 ROD GOSLIN E-280		09/10	BEN GOSLIN	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTT2 BIRD TIRE E-97		09/13	JOHN JUNTUNEN	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTT2 BIRD TIRE E-99		09/12	RON AUSTIN	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 BIRD TIRE E-306		09/06	GLEN GODDARD	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 BIRD TIRE E-446		09/06	DAVE LARSON	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 10 RING E-484		09/04	TIM THOMASON	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 GOODING E-493		09/07	STEVE THOMPSON	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 HIGH COUNTRY E-505		09/12	BRIGGS PETERSON	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 ALPINE TRANSPORT E-529		09/15	SHANE GERTSCH	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
WTS2 ALPINE TRANSPORT E-541		09/15	CONRAD BURBANK	1	KITCHEN PARKING/0700	KITCHEN PARKING/1800
GRD2 SPENCE IND E-211		09/11	JOHN LIMBAUGH	2	KITCHEN PARKING/0700	KITCHEN PARKING/1800
6. Control Operations/Work Assignments:						
Task: Continue to grade and smooth road surfaces to improve access for public and fire suppression traffic.						
Purpose: To prevent fire and public traffic from being impeded by dust and dangerous road conditions.						
End State: Smoother roads with less dust allowing for safer travel of fire personnel and public.						
7. Special Instructions:						
<ul style="list-style-type: none"> • Support suppression efforts as needed with water delivery. • READs, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. 						
Total Personnel Count: 13						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	7- TAC 1	168.0500	123.0	168.0500	123.0	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:			3.			
MOOSE			Branch:		Division/Group	
2. Operational Period: DAY/NIGHT			CONTINGENCY GROUP			
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		RENY HANSEN
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD O-556		09/08	MITCHELL LINEBARGER	1	EASTSIDE/0700	EASTSIDE/2000
CRW2 ROCKY MOUNTAIN FIRE C-129		09/16	ERIC WILLIAMS	20	EASTSIDE/0700	EASTSIDE/2000
CRW2 CALDERON CFS#1 C-132		09/16	ARTURO CALDERON	20	EASTSIDE/0700	EASTSIDE/2000
ENG4 FLAME CATCHERS E-537		09/16	BRIDGER LARSEN	3	WILLIAMS/0700	WILLIAMS/2000
CHP1 TIMBERSMITH E-495		09/09	EMERSON HELMUTH	3	EASTSIDE/0700	EASTSIDE/2000
MBM2 KOCH CONSTRUCTION E-526		09/15	CAYLE FLUGEL	1	WILLIAMS/0700	WILLIAMS/2000
MED MOD 35 E-370		09/05	GEORGE ADAMSON	2	EASTSIDE/0700	EASTSIDE/2000
TFLD O-667		09/14	DANNY CALLAHAN	1	WILLIAMS/0700	WILLIAMS/2000
TFLD O-670		09/13	JENNIFER NEPLL	1	WILLIAMS/0700	WILLIAMS/2000
HC2 NORTH PACIFIC FORESTRY C-125		09/09	JUAN PADILLA	20	WILLIAMS/0700	WILLIAMS/2000
HC2 WEST COAST C-126		09/09	MIGUEL CASIQUE	20	WILLIAMS/0700	WILLIAMS/2000
CHP1 TIMBERSMITH E-443		09/11	W. RILEY	3	WILLIAMS/0700	WILLIAMS/2000
CHP1 S&W DISASTER SUPPORT E-494		09/09	LLOYD ULIBARI	3	WILLIAMS/0700	WILLIAMS/2000
ENG6 GRIZ ONE E-453		09/04	SHAUN BERKE	3	WILLIAMS/0700	WILLIAMS/2000
ENG6 FLORES E-455		09/04	JAMES VALDEZ	3	WILLIAMS/0700	WILLIAMS/2000
MED MOD 32 E-171		09/09	MICHAEL WAHEED	2	WILLIAMS/0700	WILLIAMS/2000
WTS2 ID-8BAN E-506		09/13	TUCKER GLICK	1	WILLIAMS/0700	WILLIAMS/2000
WTS2 ID-1BIN E-509		09/13	BANJAMIN SORENSON	1	WILLIAMS/0700	WILLIAMS/2000
WTS2 TORCH FIRE E-510		09/13	RAY HUTCHINSON	1	WILLIAMS/0700	WILLIAMS/2000
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	9- TAC 3	168.6000	123.0	168.6000	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
ED MORGAN		ROSE HENDERSON			09/03/2022	2000

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

1. Incident Name:			3.			
MOOSE			Branch:		Division/Group	
2. Operational Period: DAY/NIGHT			CONTINGENCY GROUP			
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		RENY HANSEN
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
WTS2 BIRD TIRE E-513		09/13	KEN COLLINS	1	WILLIAMS/0700	WILLIAMS/2000
HEQB O-704		09/15	KEVIN BECK	1	WILLIAMS/0700	WILLIAMS/2000
SOF2 O-545		09/04	ROBERT HABECK	1	WILLIAMS/0700	WILLIAMS/2000
SOFR O-699		09/16	FRANK ROTH	1	WILLIAMS/0700	WILLIAMS/2000
REMS 23 S-452		09/08	TYLER OLSEN	4	WILLIAMS/0700	WILLIAMS/2000
REAF O-547		09/08	JENNIFER FORD	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000
REAF O-548		09/08	KAITLYN ELDREDGE (T)	1	FOREST SUP OFFICE/0700	FOREST SUP OFFICE/2000
6. Control Operations/Work Assignments:						
<p>Task: Prep the 242 and 098 Roads from DP 61 to Williams Creek Road for utilization as a holding feature. Prep along 300 Road to H-9 and then south on Road 325 towards Com Site. Monitor fire growth in Bridge Creek and Arnett Creek and utilize UAS to decrease fire effects as needed.</p> <p>Purpose: To minimize fire impacts to electrical and mining infrastructure and limit fire spread to the east into critical watersheds.</p> <p>End State: Fire progression is held north and west of Leesburg. Fire impact to critical electrical infrastructure to the mine and watershed to the east is limited.</p>						
7. Special Instructions:						
<ul style="list-style-type: none"> Track contingency options in Field Maps and report to Situation Unit as needed. Coordinate with READS. READS, REAFs, and ARCHs must check in with appropriate DIVS as they enter and exit Division. <p>Total Personnel Count: 120</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	9- TAC 3	168.6000	123.0	168.6000	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

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

1. Incident Name:			3.			
MOOSE			Branch:		Division/Group	
2. Operational Period: DAY/NIGHT			NIGHT GROUP			
Date/Time From: 09/04/2022 0700 SUN		Date/Time To: 09/05/2022 0700 MON				
4. Operations Personnel						
FIELD OPS		TREVOR RIDING TOMAS GONZALEZ (T)		PLANNING OPS		TYLER HECHT CODY MANDEVILLE (T)
STRATEGIC OPS		DAVE EASTON		DIVISION/GROUP SUPERVISOR		ROBERT PICAZO (9/8)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG4 BAKKEN E-522		09/14	RHODINA TSOSIE	3	ICP/1800	ICP/0800
ENG4 FIRECO E-538		09/16	CAMDEN MCALLISTER	3	ICP/1800	ICP/0800
ENG6 WF RESOURCES E-454		09/05	REAGAN FARLEY	3	ICP/1800	ICP/0800
ENG6 WILDFIRE RESOURCES E-517		09/13	GARY PALMER	3	ICP/1800	ICP/0800
ENG6 PATRICK E-521		09/14	PAUL RAMPININI	3	ICP/1800	ICP/0800
ENG6 PIERSOLS FLAMECATCHERS E-533		09/16	BRIER LARSEN	3	ICP/1800	ICP/0800
TFLD O-694		09/14	EVAN JAMES HAUGAN	1	ICP/1800	ICP/0800
SOF2 O-689		09/14	JEFFERY HAMMES	1	ICP/1800	ICP/0800
AMBU ***CALL SIGN "AMBO 6"*** E-426		09/08	CHAD FUSSELL	2	ICP/1800	ICP/0800
EMPF O-508		09/08	KYLE MEADE	1	ICP/1800	ICP/0800
EMPF O-509		09/08	STEVE MCDOWELL	1	ICP/1800	ICP/0800
6. Control Operations/Work Assignments:						
<p>Task: Patrol Panther Creek, Beaver Creek, Trail Creek, Napoleon Area, and along the 300 Road near Rapps Creek and south of Allen Creek. Patrol other areas of concern identified by day shift resources. Be prepared for night firing operations if it becomes necessary. Work with road guards if there is a need to adjust the current road closure status and report any issues with road conditions to day crews to address.</p> <p>Purpose: To reduce threat to containment features in addition to values at risk along road corridors. Reduce fire impact to travel along the Salmon River Road.</p> <p>End State: Impacts to values at risk are significantly reduced. Public can safely travel along the Salmon River Road. Fire growth stays within the primary containment lines.</p>						
7. Special Instructions:						
<ul style="list-style-type: none"> • Pink/blue flagging indicates riparian avoidance areas, and white flagging indicates all other avoidance areas. <p>Total Personnel Count: 25</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	7- TAC 1	168.0500	123.0	168.0500	123.0	A
AIR TO GROUND	13- A/G PRI	167.9500	NONE	167.9500	NONE	A
AIR GUARD	16 AIRGUARD	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ED MORGAN			ROSE HENDERSON		09/03/2022	2000

AIR OPERATIONS SUMMARY ICS-220						Time Prepared 17:00:00 PM	Date Prepared 9/3/22	Prepared By Matt Clinton AOB					
Incident Name / Number Moose/ID-SCF-022105		Sunrise 0702	Sunset 2009	Pumpkin ferry only 2039		Operational Period - Date 09/04/22		Operational Period - Time 07:00-20:00					
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. * High voltage powerline crossing panther creek, approx. 1.5 mi upstream of Big Deer Creek, *Multiple Cable Crossing Wire over Main Salmon River * Sanitize buckets before changing water sources low to high. *No Dipping out of any Mine Tailing Ponds *No dipping out of Panther Creek due to sensitive Bull Trout Habitat * Avoid dipping out of Salmon River around Indianola (H1) Ensure dipsite managers are upstream of river dipsites to watch out for rafters All GPS is to be collected in DD° MM.MM' !! BE AWARE OF THUNDERSTORM DEVELOPMENT & DETERIORATING CONDITIONS !!						Helibase Information Salmon Airport (SMN) N 45° 06.820' W 113°52.787'		TFR Information Request # A-140 24HRS Polygon: Polygon NM Altitude: 13000' MSL Centerpoint: Lat Long NOTAMS: 2/6908 Frequency 119.3000 http://tfr.faa.gov/tfr2/list.html		Medivac Helicopter Information All air Medivacs will be coordinated by Moose Fire Communications and/or Moose ATGS. Request Procedure for These Aircraft: Moose Communications on Command			
Incident Frequencies	RX	Tone	TX	Tone	AM/FM	Position	Name	Phone	EQUIPMENT/SUPPLIES				
Moose A/A (TFR)	119.3000		119.3000		AM	AOBD	Matt Clinton	208-993-3116					
Moose A/A Rotor	125.5250		125.5250		AM	ASGS	James Russell	406-223-6598	Helibase Crash Rescue	E-367			
						ASGS-t	Marty Woods	702-271-1469	Helibase Support trailer	E-48			
Moose A/G Primary	167.9500		167.9500		FM				Handwash Station	E-172			
Moose A/G Secondary	168.4000		168.4000		FM	HEBM	Andrew Nepstad	541-531-7260	Hotsy	S-1019			
Deck	163.1000		163.1000		FM								
Air Guard	168.6250		168.6250	110.9	FM								
State Comm(EMS)	155.2800		155.2800	156.7		ATGS	Bruce Dikken	720-749-7685					
Salmon/Challis A/G 23	166.7625		155.2800		FM				Dispatch information				
Salmon/Challis A/G 43	167.0000		168.6250		FM	UASL	Jacob Henrie	307-699-2542	ID-CIC Dispatch				
Salmon/Challis A/A Primary	124.6500				AM	UASL(t)	Chris Friar	907-205-6605	Aircraft Desk	208-756-5157			
Salmon/Challis A/A Secondary	125.3250				AM				sm.fs.idcic@usda.gov				
HELICOPTERS						HELICOPTERS							
FAA #	TYPE	Make/Model	Helibase	Avail	Start	Remarks	FAA #	TYPE	Make/Model	Helibase	Avail	Start	Remarks
561AJ	1	CH-47	Salmon	0800	0900	Buckets (A-28)	205PT	2	Bell 205 A1	Salmon	0800	0900	EU (A-81)
372AA	1	EH-60	Salmon	0800	0900	Buckets (A-120)	210MA	2	Bell 210	Salmon	0800	0900	EU (A-108)
							407LH	3	Bell 407	Salmon	0800	0900	EU (A-124)
UAS						FIXED WING AA/HLCO							
Call Sign	Type	Make/Model	Base	Avail	Start	Remarks	FAA #	Call Sign	Make/Model	Base	Avail	Start	Remarks
UR31	3	M600 Pro	Fairbanks	24 hours		IR/PSD (A-130)	1AV	AA	690A	McCall	0800	0900	(A-77) Not Available Mechanical

POTENTIAL MISSIONS:

Recons and Bucket Work as requested
(Branch I) DIV- A
(Branch I) DIV- X
(Branch V) DIV- M
(Branch V) DIV- O
(Branch V) DIV- T

Exhibit 6.2 – Flight Permitted in Winds Less Than/Maximum Gust Spread in Knots, by Helicopter Type.

Distance Above Ground Level (AGL)	Type 1 (Heavy) Helicopter	Type 2 (Medium) Helicopter	Type 3 (Light) Helicopter
More than 500' AGL	50/NA	50/NA	50/NA
Less than 500' AGL	40/15	40/15	30/15

Remember: winds where the aircraft are flying are likely higher than eye-level

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)
Controlled Unclassified Information//Basic

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period: DAY/NIGHT	
MOOSE	Date: 09/03/2022 Time: 1730	Date/Time From 09/04/2022 0700	Date/Time To: 09/05/2022 0700

4. Basic Radio Channel Use:

Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
1	1	COMMAND	CMD 1	ALL BRANCHES	170.4500	123.0	168.1000	123.0	A	STEIN
1	2	COMMAND	CMD 2	ALL BRANCHES	169.5375	123.0	164.7125	123.0	A	ULYSSES
1	3	COMMAND	CMD 3	ALL BRANCHES	170.6875	123.0	166.5750	123.0	A	NORTH BALDY
1	4	COMMAND	CMD 4	ALL BRANCHES	169.6875	123.0	164.0875	123.0	A	BEARTRAP RIDGE
1	5	COMMAND	CMD 5	ALL BRANCHES	169.8125	123.0	164.5750	123.0	A	JURENO MOUNTAIN
1	6	COMMAND	STEIN	ALL BRANCHES	172.2750	NONE	164.5000	146.2	A	STEIN TO CENTRAL IDAHO DISPATCH
1	7	TACTICAL	TAC 1	Road Maint,NIGHTS, FUELS REMOVAL	168.0500	123.0	168.0500	123.0	A	ROAD MAINT, NIGHTS AND FUELS REMOVAL
1	8	TACTICAL	TAC 2	DIV A and X	168.2000	123.0	168.2000	123.0	A	ALPHA and XRAY
1	9	TACTICAL	TAC 3	CONTINGENCY GRP	168.6000	123.0	168.6000	123.0	A	CONTINGENCY GRP
1	10	TACTICAL	TAC 4	DIV O	166.7250	123.0	166.7250	123.0	A	DIV O
1	11	TACTICAL	TAC 5	DIV T	166.7750	123.0	166.7750	123.0	A	DIVISION TANGO
1	12	TACTICAL	TAC 6	DIV M	168.2500	123.0	168.2500	123.0	A	DIVISION MIKE
1	13	AIR TO GROUND	A/G PRI	ALL DIVS	167.9500	NONE	167.9500	NONE	A	PRIMARY AIR TO GROUND
1	14	AIR TO GROUND	A/G SEC	ALL DIVS	168.4000	NONE	168.4000	NONE	A	SECONDARY AIR TO GROUND
1	15	AIR TO GROUND	ST COMM	MEDEVAC	155.2800	NONE	155.2800	156.7	A	AIR AMBULANCE
1	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250	NONE	168.6250	110.9	A	EMERGENCY ONLY

5. Special Instructions: NOTE: Use human Repeater When Necessary. If command channel does not work in your location, try another command Channel.

6. Prepared By	(Communications Unit Leader) WALTER WARRICK	Name: WALTER WARRICK	Signature:
ICS 205	IAP Page	Date/Time:	09/03/2022 1730

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:			2. Date/Time Prepared:			3. Operational Period: DAY/NIGHT				
MOOSE IA			Date: 09/03/2022 Time: 1730			Date/Time From 09/04/2022 0700		Date/Time To: 09/05/2022 0700		
4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
2	1	TACTICAL	TAC 1	IA DIV	172.7750	NONE	172.7750	NONE	A	
2	2	TACTICAL	TAC 2	IA DIV	173.8625	NONE	173.8625	NONE	A	
2	3	TACTICAL	TAC 3	IA DIV	168.6375	NONE	168.6375	NONE	A	
2	4	TACTICAL	N/Z DIR	IA DIV	172.2750	NONE	172.2750	NONE	A	
2	5	COMMAND	OREANA	IA DIV	172.2750	NONE	164.5000	100.0	A	
2	6	COMMAND	LONG TOM	IA DIV	172.2750	NONE	164.5000	123.0	A	
2	7	COMMAND	STEIN	IA DIV	172.2750	NONE	164.5000	146.2	A	
2	8	COMMAND	STORMY	IA DIV	172.2750	NONE	164.5000	167.9	A	
2	9	COMMAND	MID FK PK	IA DIV	172.2750	NONE	164.5000	110.9	A	
2	10	COMMAND	TAYLOR	IA DIV	172.2750	NONE	164.5000	136.5	A	
2	11	AIR TO GROUND	A/G 23	IA DIV	166.7625	NONE	166.7625	NONE	A	
2	12	AIR TO GROUND	A/G 43	IA DIV	167.6000	NONE	167.6000	NONE	A	
2	13	TACTICAL	LEMHI RFD	IA DIV	154.4300	NONE	154.4300	NONE	A	
2	14	TACTICAL	NF RFD	IA DIV	154.3850	NONE	154.3850	110.9	A	
2	15	AIR TO GROUND	ST COMM	MEDEVAC	155.2800	NONE	155.2800	156.7	A	AIR AMBULANCE
2	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250	NONE	168.6250	110.9	A	EMERGENCY ONLY
5. Special Instructions: NOTE: Use human Repeater when necessary. If command channel does not work in your location try another command Channel.										
6. Prepared By (Communications Unit Leader) Walter Warrick				Name: WALTER WARRICK			Signature: <i>Walter J Warrick</i>			
ICS 205				IAP Page			Date/Time: 09/03/2022 1730			

Controlled Unclassified Information//Basic

HEALTH AND SAFETY MESSAGE

SAFETY starts with *YOU*

We are ALL accountable for SAFE behaviors

September 4th, 2022

INCIDENT: Moose Fire	DAY: Sunday	Shift: Day/Night
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Major Hazard and Risk:

- **Hunting season and Labor Day:** Be extra diligent as there will be more drivers on the roads for the holiday weekend and hunters too.
- **Driving on dirt roads:** Reduce speed. Try to avoid hard braking, and quick maneuvers, increase following distances and stay on the right side of the road. Dirt roads that have been dust abated with water tenders may be slick and muddy.
- **Communications:** Communications on this incident can be difficult due to a number of factors. Be sure to ensure communications with your immediate supervisor and your support resources and your radio has fresh batteries.

FIRE ORDER OF THE DAY:

Be Alert Keep Calm Think clearly Act Decisively:

- Maintain situational awareness.
- When unusual situations happen take a moment to get your bearing.
- Make your best decision and take action.

Communications

1. Brief
2. Ask if you don't know
3. Identify hazards
4. Acknowledge messages
5. Debrief



Driving

GO SLOW TO GO FAST



Drive as slow from the fire as you do when you are entering the fire area in the morning.

**Thanks from your Great Basin Team 5
Safety Team!!**

DUTY.....Be proficient in your task
RESPECT..... Look out for the safety of others
INTEGRITY.....Seek and accept responsibility

Div A	EMS Responders & Capability:	O-714 Brian Gibson (EMPF) 618-447-7100			
	Equipment Available on Scene:	ALS			
	Medical Emergency Channel:	CMD 1, CMD 2, CMD 4			
	ETA for Ambulance to Scene:				
	Air:	25 min			
	Ground:	30 min			
	Approved Helispot:	H2	H12	H6	H1
	Lat:	45 23.781	45 25.118	45 19.659	45 24.029
	Long:	114 13.16	114 03.811	114 25.798	114 09.984
Div X	EMS Responders & Capability:	E-33 Ambo 1 (ALS) 208-534-8065 O-713 Russel Green (EMPF) 909-414-7225			
	Equipment Available on Scene:	ALS			
	Medical Emergency Channel:	CMD 4 CMD 5			
	ETA for Ambulance to Scene:				
	Air:	1 hr			
	Ground:	20 min			
	Approved Helispot:	H7		H6	
	Lat:	45 17.376		45 19.659	
	Long:	114 20.954		114 25.798	
Div M	EMS Responders & Capability:	O-70 REMS 21 (ALS) 775-233-4534 E-551 Ambo 4 (ALS) 360-797-3632 E-372 Med Mod 33 (ALS) 702-622-3375/208-401-8983			
	Equipment Available on Scene:	ALS			
	Medical Emergency Channel:	CMD 1, CMD 3			
	ETA for Ambulance to Scene:				
	Air:	30 Minutes			
	Ground:	20 Minutes			
	Approved Helispot:	H35		H36	
	Lat:	45 16.230		45 16.980	
	Long:	113 56.670		113 55.789	
Div O	EMS Responders & Capability:	O-407 Meredith Green (EMPF) 772-766-1535 O-408 Jessica Hannah (EMPF) 907-598-3566			
	Equipment Available on Scene:	ALS			
	Medical Emergency Channel:	CMD 1, CMD 3			
	ETA for Ambulance to Scene:				
	Air:	30 Minutes			
	Ground:	20 Minutes			
	Approved Heli spot:	H-10	H-8	H-11	
	Lat:	45 14.100	45 13.327	45 15.719	
	Long	114 06.470	114 06.997	114.05.387	
Div T	EMS Responders & Capability:	E-371 Med Mod 34 (ALS) 417-987-7302/757-773-4688 E-471 Ambo 5 (ALS) 970-201-9509 O-715 Josh Long (EMPF) 928-814-6471			
	Equipment Available on Scene:	ALS			
	Medical Emergency Channel:	CMD 3, CMD 5			
	ETA for Ambulance to Scene:				
	Air:	30 Minutes			
	Ground:	20 Minutes			
	Approved Helispot:	H8	H20	H9	24
	Lat:	45 13.327	45 09.707	45 13.271	45 11.983
	Long:	114 06.997	114 17.085	114 13.873	114 16.294

Fuel Removal	EMS Responders & Capability:	E-170 Med Mod 31 (ALS) 843-599-4945 O-410 Kenny Lam (EMTF) 509-595-3221	
	Equipment Available on Scene:	ALS	
	Medical Emergency Channel:	CMD 4 or 5	
	ETA for Ambulance to Scene:		
	Air:	30 Minutes	
Ground:	1 hr		
Contingency Group	EMS Responders & Capability:	E-370 Med Mod 35 (ALS) 719-640-8766/530-440-6652 S-452 REMS 23 (ALS) 605-393-5331 E-171 Med Mod 32 (ALS) 208-598-9969, 408-807-1114	
	Equipment Available on Scene:	ALS	
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:	30 Minutes	
Ground:	1 hr		
Night Group	EMS Responders & Capability:	E-426 Ambo 6 (ALS) 936-499-3114/917-592-5488 O-509 Steve McDowell (EMPF) 208-949-7936 O-508 Kyle Meade (EMPF) 561-317-7996	
	Equipment Available on Scene:	ALS	
	Medical Emergency #:		
	ETA for Ambulance to Scene:		
	Air:	2 hrs	
Ground:	45 min		
East Side Spike	Medical Emergency Contact:	O-411 Diego Munoz-Plata (EMTF) 970-331-1030 CMD 1, CMD 3	
	Equipment Available on Scene:	BLS	
	Approved Helispot:	No Heli Spot	
	Lat:	45 14.960	
	Long:	113 57.054	
Reba Spike	Medical Emergency Contact:	O-593 Brett Roberts (EMTF) 918-261-8211 Emergency Response Medical Trailer (EMP) 443-790-4004 CMD 1, CMD 3	
	Equipment Available on Scene:	ALS	
	Approved Helispot:	Moose Heli Base	
	Lat:	45 06.82056468	
	Long:	113 52.78655994	
Williams Spike	Medical Emergency Contact:	O-629 Ricky Pike (EMTF) 520-270-3839 CMD1, CMD 3	
	Equipment Available on Scene:	BLS	
	Approved Helispot:	No Helispot	
	Lat:	45 05.607	
	Long:	114 05.270	
Prepared By (Medical Unit Leader)		9. Date/Time	10. Reviewed By (Safety Officer)
Temple Fletcher, MEDL 775-742-3245 Andi Colson MEDL (T) 406-546-2018		09/03/22 1600	Jacob Brollier SOF2 09/03/22 1800

For COVID questions or concerns contact MEDL Temple Fletcher 775-742-3245

Prevention and Management of COVID-19 During Wildland Fire Operations

Keep yourself and your peers safe by practicing these measures whenever possible

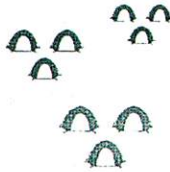
Practice Social/Physical Distancing



- Do not gather in groups or shake hands.
- Hold necessary meetings outside and maintain a social distance of 6 feet.
- Use radios, remote units, and virtual technology for communications as much as possible.



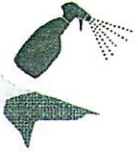
- Establish smaller spike camps to insulate crews/modules from each other and outside personnel and resources (Module as One).
- Keep newly onboarded crewmembers separate for 2 weeks.
- Create separate spaces in offices and housing and stagger work hours.



- Wear cloth face coverings and practice hand hygiene when riding in vehicles or coming into contact with outside resources, personnel, or the general public.



Clean and Disinfect



- Clean and disinfect shared areas and high touch surfaces in workplaces, vehicles, and housing at regular intervals.
- Use appropriate PPE and follow product label instructions when cleaning and disinfecting.



- Do not share dishes, drinking glasses, cups, eating utensils, towels, or bedding without appropriately sanitizing them.
- Minimize equipment sharing, disinfect equipment, and wash/sanitize hands before and after use.



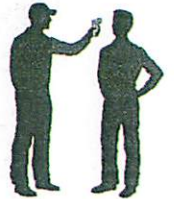
Maintain a Healthy Workforce



- Monitor your own health and maintain awareness of symptoms.
- Prioritize rest, proper hydration, and nutrition to reduce cumulative fatigue.
- Practice rigorous sanitation and personal hygiene, including covering coughs and sneezes and washing/sanitizing hands.
- Conduct symptom screening, including temperature checks, at duty stations or on incidents.
- Mitigate smoke exposure whenever possible.
- Assign at-risk individuals to duties that reduce their potential for contracting the illness.



98.6 °F



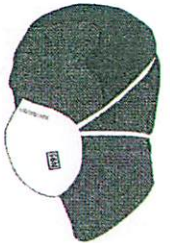
Prevent the Spread of COVID-19

- Separate sick individuals; provide a separate bedroom, bathroom, and essential supplies.
- Sick individuals must wear a face mask or cloth covering over their nose and mouth and maintain a 6-foot distance.
- Seek immediate medical attention if someone develops emergency warning signs for COVID-19.
- Only discontinue isolation after meeting CDC criteria.



Understand Different Face Coverings

- Cloth face coverings over the mouth and nose are not PPE and should be washed with soap and water after each use.
- Disposable face and surgical masks covering the mouth and nose are not PPE and should be discarded after one use.
- N95 filtering facepiece respirators are PPE and have a close facial fit and efficient filtration of airborne particles.



Other Resources

- Centers for Disease Control and Prevention: <https://www.cdc.gov/coronavirus/2019-ncov/>.
- National Wildfire Coordinating Group: <https://www.nwccg.gov/committees/emergency-medical-committee/infectious-disease-guidance>.



Moose Fire

Initial Attack Responsibility and Procedures

The following applies to all IA responses:

- Responding resources will inform Central Idaho Dispatch (IDCIC) of the number, type and kind of resources responding.
- Once on scene Initial Attack resources will provide the initial sizeup directly to ID-CIC.
- After reporting to ID-CIC an additional size-up will be reported through Moose Fire Communications.
- All ordering, updates and coordination will follow Great Basin Team 5 Operations Protocols.
- If requested, the Planning Operations Chief will update the jurisdictional Duty Officer.
- Initial Attack activities will be documented using the appropriate Incident Organizer and be transferred to ID-CIC at the conclusion of the IA.
- Initial coordinates for the new start will be provided to the Situation Unit through Moose Fire Communications.

Fires within the IA Responsibility Area (Under the TFR):

- After reporting the initial size-up, all fire status updates will be communicated through Moose Fire Communications.
- Line Ops will be contacted in the event of all new smoke reports, who will send appropriate identified resources.
- All requests for additional resources will go through Line Ops.
- Great Basin Team 5 will manage the fire until it is suppressed completely, turned over to the local unit or the agency administrator makes a different decision regarding its management.
- In the event the initial smoke report goes through ID-CIC, they will notify Moose Fire communications and all above procedures will be implemented.

Fires outside the IA Responsibility Area:

- ID-CIC may dispatch local resources to the fire unless the jurisdictional Duty Officer requests Moose incident resources to provide initial attack support.
- The jurisdictional duty officer will make any requests for support through Planning Ops.
- Planning Ops will coordinate with Line Ops to determine whether the Moose Incident can accommodate request for IA support.
- If Moose Fire resources are utilized, and arrive on-scene first, they will provide a size up to ID-CIC.
- If local jurisdictional resources also respond, ID-CIC will coordinate frequency use that utilizes the Moose IA Communications Plan.
- Moose Fire resources will communicate through ID-CIC until released from the incident.
- Aviation resources may go direct to the dispatch center for their notification and size up but must also coordinate with the Moose Fire Air Attack or Heli-base as appropriate.

Initial Attack Fire Size-Up						
Fire Name:			Fire Number	DOI:		
IC Name:				USDA:		
			State:			
Descriptive Location:						
*Arrival Date:			Time:			
*Legal:	Township		Range		Section(s)	
*Coordinates:	Latitude			Longitude		
	UTM:		E:	N:		
Reported by:						
*Estimated Size: acres			Ownership:			
Estimated Containment		Date:		Time:		
Estimated Control		Date:		Time:		
Fire Investigator? <input type="checkbox"/> No <input type="checkbox"/> Yes, on order				Name:		
Resources Responding (use resource summary on next page to record this data):						
Initial Fire Size-Up						
*Are any structures threatened? <input type="checkbox"/> No <input type="checkbox"/> Yes - specify:						
Does the fire constitute any control problems? <input type="checkbox"/> No <input type="checkbox"/> Yes - specify:						
Are additional resources needed? <input type="checkbox"/> No <input type="checkbox"/> Yes - specify:						
*Hazard(s):						
*Spread Potential:	1. Low	2. Moderate		3. High	4. Extreme	
*Character of Fire:	1. Smoldering		3. Running		5. Torching	
	2. Creeping		4. Spotting		6. Crowning	
*Slope at Head of Fire:	1.	2.	3.	4.	5.	6.
	0-25%	26-40%	41-55%	56-75%	76-100%	100% +
Position on Slope:	1. Ridgetop		4. Middle 1/3 of slope		7. Valley bottom	
	2. Saddle		5. Lower 1/3 of slope		8. Mesa/Plateau	
	3. Upper 1/3 of slope		6. Canyon bottom		9. Flat or rolling	
*Fuel Type:	1. Grass		4. Pinon/Juniper		7. Aspen	
	2. Grass/brush		5. Lodgepole/pine		8. Logging/Thinning Slash	
	3. Oakbrush		6. Spruce/fir		9. Other (specify)	
*Windspeed: mph Elevation: Aspect:						
*Wind Direction	1. Calm	3. NE		5. SE	7. SW	
	2. North	4. East		6. South	8. West	
9. NW						
10. Erratic						
Today's ERC or BI of Unit, record here:						

Fire Report

Incident Commander MUST ensure local Fire Manager receives this report

Correct Location: T ___ R ___ S ___ Quarter ___

Lat/Long _____
(degrees*minutes*seconds")

Fire Statistics

Statistical Cause _____	General Cause _____	
Specific Cause _____	Class of People _____	
Flame Length _____	NFDRS Fuel Model _____	
General Cover Type _____	Elevation (feet) _____	
Slope (%) _____	Date/Time CONTAIN _____	
Reported by _____	Date/Time CONTROL _____	
Est. Date/Time of Ignition _____	Date/Time Fire OUT Date/Time of IA _____	
Total ACRES Involved _____		

Resources Used

Aircraft						
AC Name	AC Type	Arrival Time	Departure Time	Number of Drops		
Ground Suppression Resources						
Resource Name	Unit	No.	Type	Arrived	Released	Total Hours

Submitted By: _____

Phone Number Home Unit: ____

Statistical Cause:

1. Lightning
2. Equipment Use
3. Smoking
4. Campfire
5. Debris Burning
6. Railroad
7. Arson
8. Children
9. Miscellaneous

Class of People:

1. Owner
2. Permittee
3. Contractor
4. Public Employee
5. Local Permanent
6. Seasonal
7. Transient
8. Other
9. Visitor
10. Not Person Caused

General Cause:

1. Timber Harvest
2. Harvest Other Products
3. Forest Range Management Act
4. Highway
5. Power, Reclamation
6. Hunting
7. Fishing
8. Other Residential
9. Resident

Resource Advisor's Message—September 4, 2022

Spike Camps

- Consolidate parking (preferably on existing hardened sites) – avoid cross-country vehicle travel.
- Do not use nails in trees, build structures or furniture.
- Minimize disturbance at sleeping sites. Re-contour any trenches.
- If porta-toilets are not provided, use the "cat-hole" method of disposing of human waste. Toilet sites should be located at least 100 feet from water sources and should be dug 6-8 inches deep. Cover hole with soil and duff.
- Keep soap and greywater out of lakes and streams.
- Store food properly so that it is not accessible to wildlife. Store food in vehicles. Cook and eat food away from sleeping sites to reduce the risk of human – bear conflicts.
- Keep a clean camp! Do not let garbage and food scraps accumulate in camp.
- Backhaul all trash.
- No campfires.



NAME	POSITION	PRIMARY DIVISION	FLOAT	CELL #
Dave Callery	Lead READ	Forest Sup. Office	All Divisions	406-439-5932
Christine Pyle	Lead READ (t)	Forest Sup. Office	All Divisions	971-245-0269
Randall Andersen	REAF	M/O		208-650-5761
Mark Wasser	REAF	A/X		808-313-2358
Mark Dallon	REAF	A/X		208-312-1120
Daniel Philbrook	REAF	Fuel Removal	As needed for timber	907-821-3892
Jen Ford	REAF	T/Contingency Group		970-631-6736
Katie Eldredge	ARCH (t)	T/Contingency Group	As needed for Arch	208-713-0319
Michelle Platt	ARCH		All Divisions	208-608-2937
Sadie Kirby	REAF (t)	Fuel Removal		217-737-7007
Eric Stever	ARCH		All Divisions	775-293-1728

INCIDENT MESSAGE BOARD

TRAINING SPECIALIST MESSAGE

Check in with us – If you have a position task book, please scan the QR code below to initiate the check-in process. Please complete the form in its entirety. Email a copy of your qualification card and position task book cover to the email below.

risttnsp@gmail.com Questions call: (760)297-6712



Human Resource Specialist Message

“Our Incident Management Team endorses and supports an attitude of mutual respect for all personnel and the public we serve. We expect a strong work ethic and attitude of Safety at all times”. ~ /IAP/Trent Ingram, IC

Dale Tribby (Virtual) (406)951-4429
Elizabeth Romero (T) (505)449-8670

FINANCE/COMP CLAIMS INFO

Email all Finance Documents: Shift Tickets/CTRs DAILY to: 2022.moose.finance@firenet.gov

Include in the email: your email address and phone number in the body of the email, so you can be contacted if there are questions.

CALL the Finance/COMP Hotline **the evening before or day of Demob.** This will prompt us to finalize your 288 or 286.

FINANCE IS VIRTUAL ONLY

COMP/CLAIMS PROCESS

Injuries: COMP will follow the employees home agency forms and process to the greatest extent possible.

Replacement or Accidents: Contact COMP first to find out which forms are appropriate for your situation, and what additional information may be needed. Fill out a SF-91 for motor vehicle accident.

Incident Replacement/Damage: The OF-289, property loss or damage report must include contact name and phone number, email address, home agency name and unit address.

Unserviceable items must be turned into COMP/SUPPLY.

FINANCE/COMP CLAIMS HOTLINE: (425)324-1236

Comp Forms QR Code:



Check-In

Instructions:

~To check-in scan the QR code and complete the Resource Check-In Form.
~Select the assigned fire per your resource order.
BE SURE to email Finance and provide all needed documentation.

Check-in Form



Demob

Instructions:

~Do not complete DMOB form prior to your demob date.
~When your supervisor has released you, and your demob date has arrived, scan the QR code to begin the demob process.

DMOB form



Air Travel Request



Contact Demob at 608-797-6554
(voice or text)

IAP DEMOB SCHEDULE - 3 DAY - MOOSE FIRE

TENTATIVE - SUBJECT TO CHANGE - DEMOB 608 797-6554

REQ#	DEMOB DATE	DEMOB TIME	NAME	KIND	DEMOB CITY	ST	TVL METH
C-105	09/04	07:00	HC2 BLUE MOUNTAIN	HC2	NYSSA	OR	POV
E-372	09/04	07:00	EMERGENCY RESPONSE	MESU	GRAND LAKE	CO	AOV
E-445	09/04	12:00	10 RING WTS2	WTS2	TWIN FALLS	ID	POV
E-447	09/04	10:30	ENG4 BLAZE RUNNERS 15	ENG4	CALDWELL	ID	POV
E-448	09/04	10:00	ENG4 BLAZE RUNNERS 18	ENG4	CALDWELL	ID	POV
E-451	09/04	09:30	ENG4 ID-EIS-8046	ENG4	IDAHO FALLS	ID	POV
E-456	09/04	07:30	BUSCHER ENG6	ENG6	ELY	NV	POV
E-457	09/04	11:00	ENG6 GREAT BASIN	ENG6	SALT LAKE CITY	UT	AOV
E-459	09/04	08:30	ENG6 OUTBACK	ENG6	SPANISH FORK	UT	POV
E-461	09/04	08:00	ENG3 QUICK RESPONSE	ENG3	KOOSKIA	ID	POV
O-522	09/04	07:15	NAYLOR II, LAIRD	ARCH	K. FALLS	OR	REN
O-557	09/04	07:30	BIRD, JAMISON	TFLD	WEST YSTONE	MT	AOV
C-84	09/05	08:00	CRWC - SHOPAI CAMP CREW 1	CRWC	OWYHEE	NV	POV
C-111	09/05	07:00	HC1 LOS PADRES IHC	HC1	S. BARBARA	CA	AOV
E-102	09/05	12:00	BRUCE EASTON	PUP1	SALMON	ID	POV
E-371	09/05	08:30	EMERGENCY RESPONSE LOG.	MESU	GRAND LAKE	CO	POV
E-453	09/05	11:00	GRIZ ONE ENG6	ENG6	MISSOULA	MT	POV
E-454	09/05	12:30	WILDFIRE RESOURCES	ENG6	HAMILTON	MT	POV
E-455	09/05	09:30	FLORES ENG6	ENG6	TWIN FALLS	ID	POV
E-458	09/05	07:00	NORTHERN UTAH	ENG6	ROY	UT	POV
E-462	09/05	09:00	GRIZ ONE ENG3	ENG3	BOISE	ID	POV
E-471	09/05	07:30	DELTA CO AMBULANCE (22)	AMB1	DELTA	CO	AOV
E-483	09/05	08:00	ALPINE TRANSPORT WTS3	WTS3	NAMPA	ID	POV
E-484	09/05	10:30	10 RING WTS2	WTS2	TWIN FALLS	ID	POV
O-519	09/05	09:00	ANDERSEN, RANDELL	REAF	CHALLIS	ID	AOV
O-545	09/05	08:30	HABECK, ROBERT	SOF2	HELENA	MT	AOV
O-549	09/05	07:30	BISHOP, GARY	PSC2	FILLMORE	UT	AOV
O-550	09/05	07:00	PARISEAU, SCOTT	SEC1	BLOOMINGTON	MN	AOV
O-551	09/05	12:30	DEMYAN, FRANK	EQPM	HUTTONSVILLE	WV	AR
O-552	09/05	12:00	BROWN, JIMMY	EQPM	DELANO	TN	AR
O-560	09/05	10:00	SANTILLAN, EVERARDO	HEQB	BOISE	ID	REN
O-567	09/05	08:00	BERG, JOSHUA	TFLD	OREM	UT	AOV
C-114	09/06	09:30	HC2I TARGHEE REGS	HC2I	IDAHO FALLS	ID	AOV
C-115	09/06	07:00	HC2I SHADOW CANYON	HC2I	BOULDER	CO	AOV
E-153	09/06	08:30	HETF TABLE ROCK FORESTRY	TASK	PAYETTE	ID	POV
E-370	09/06	08:00	EMERGENCY RESPONSE	MESU	GRAND LAKE	CO	POV
E-488	09/06	09:00	O'BRIEN MBM2	MBM2	BELLEVUE	ID	POV
O-559	09/06	13:00	HARTMAN, JASON	TFLD	ROSCOMMON	MI	AR
O-588	09/06	09:00	BOYER, CHRIS	HEQB	CARSON	NV	AOV

GREAT BASIN IMT LINE SUPPLY ORDER FORM

Date & Time Order Received	Order # (DIVS + #)	Location & Time for Delivery	Mode of Delivery
		(Division#, Helispot#, Drop Point#, Lat. Long, Spike Camp)	(Drive, Helicopter Internal, Long Line, DIVS to Pick up)
Date:		Location:	Ground Support:
Time:		Date/Time needed:	Helibase:
			Pick up by /@

Order received in Communication	Time:	Name:
Order received in Supply	Time:	Name:
Order received in Ground Support	Time:	Name:
Order received by FDUL	Time:	Name:
Order received by Helibase	Time:	Name:

Accountable Property # _____ **All crew level orders will be placed through DIVS**

#	Qty	Item	Shipped	#	Qty	Item	Shipped
1		Meals: Breakfast R/ V/		30		Folding Tank (1500 gal)	ea
2		Meals: Lunches R/ V/		31		Pumpkin, 1500 Gal	ea
3		Meals: Dinners R/ V/		32		Pumpkin (3000 / 6000 Gal)	ea
4		Meals: MRE's, # of cases12/case)		33		Hose, 1.5" (100'roll)	roll
5		Water, cubic (5gal)	ea	34		Hose, 1" (100'roll)	roll
6		Gatorade	Case	35		Hose, ¾ (Garden) (50'roll)	roll
7		Water Bottled	Case	36		Reducer, 1.5" x 1"	ea
8		Toilet Paper roll	ea	37		Reducer, 1" x ¾"	ea
9		Bath in a bag,	ea	38		Gated Y, 1.5"	ea
10		Batteries: AA Box (24ea/box)		39		Gated Y, 1"	ea
11		Batteries: Specify Type AAA/ D/	ea	40		Gated Y, ¾"	ea
12		Flagging: Specify Type	roll	41		Shut-off Valve, ¾"	ea
13		Fiber Tape	roll	42		In-line T, 1.5" x 1"	ea
14		Parachute Cord	ft/roll	43		Nozzle, 1.5"	ea
15		Garbage Bags	Box/ea	44		Nozzle, 1"	ea
16		20 Man First Aid Kit	ea	45		Nozzle, ¾"	ea
17		Fusee	Case	48	/	Double female, Specify 1" or 1 ½"	ea
18		Shovel	ea	49	/	Double male, Specify 1" or 1 ½"	ea
19		Pulaski	ea	50		Inline tees, 1 ½" – 1"	ea
20		Combi	ea	General Kits (Order Gas Separately)			
21		Backpack Pump, full	ea	51		Chainsaw Kit	ea
22		Backpack Pump, empty	ea	52		Sprinkler Kit	ea
23		Drip Torch, full	ea	53		High Pressure Pump Kit, includes pump and 1 quart 2 cycle oil	ea
24		Drip Torch, Empty	ea				
25		Visqueen	feet/roll	54		Lightweight Pump Kit, includes 1 quart 2 cycle oil	ea
26		Foam	5 GAL/ea				
27				55		Volume Pump Kit, includes pump and 2 quarts Oil – SAE 10-30 WT	ea
28							
29		½ MILE HOSE PACKAGE	# of Packages ()	FUEL			
		Item	Quantity	56		Fuel, Unleaded	Gal
		1 ½" Hose	30	57		Fuel, Premium (chainsaws) 89 octane or better (Prefer Ethanol Free)	Gal
		1" Hose	15				
		¾" Hose	15	58		Fuel, Diesel	Gal
		1 ½" – 1" Reducer	15	59		Fuel, Drip Torch (3:1 mix)	Gal
		1" Nozzle (KK/Forester)	15	Oil			
		1 ½" Y	15	60		Bar Oil	QT/Gal
		1" – ¾" Reducer	15	61		2-cycle oil: Saw	ea
		¾" Y	15	Air Support			
		¾" Nozzle	15	62		Swivel, size: _____	ea
		1" and 1 ½" double female	3/3	63		Lead line	ea
		1" and 1 ½" double male	3/3	64		Cargo Net, Size: _____	ea
		Nap Sack	3	65		Slingable Blivet, suppression	ea

Call into communication or E-mail to 2022.moose.ordering@firenet.gov



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 _____	MODEL: 036 361 044 440 441 046 460 461 462 371 372 390 395 500i 572 OTHER _____
BAR LENGTH: 22" 24" 25" 28" 30" 32" 36" OTHER: _____	DRIVERS: 72 84 91 105 114 OTHER: _____
TOOTH COMPLIMENT: SEMI-SKIP FULL-SKIP FULL-COMP OTHER _____	CHAIN GUAGE: .043 .050 .058 .063 OTHER: _____
CUTTER STYLE: CHISEL SEMI-CHISEL CHIPPER OTHER: _____	CHAIN PITCH: ¼" 3/8" .325" .404" ¾" OTHER: _____

PARTS NEEDED

DESCRIPTION <i>(Include model # if ordering for multiple models of saws.)</i>	MODEL	PART NUMBER	QTY

SPECIAL DELIVERY INTRUCTIONS OR COMMENTS

(i.e., FILL AT HOME UNIT, Deliver to DP ## by 1200hrs on mo/da/yr, etc.)

ICS SUPERVISOR / APPROVER PRINT & SIGN:	POSITION ON INCIDENT:	DATE:
--	------------------------------	--------------

Administrative Use: Supply Unit has filled and marked off all items that were able to be filled by Supply or locally. The remainder of items should be sent to Ordering for S# assignment. Any comments should be written above.

SUPPLY UNIT LEADER / CACHE MANAGER PRINT & SIGN:	DATE:
---	--------------

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____	
3. Name:	4. ICS Position:	5. Home Agency (and Unit):	
6. Resources Assigned:			
Name		ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
8. Prepared by: Name: _____		Position/Title: _____	Signature: _____
ICS 214, Page 1		Date/Time: _____	

MEDICAL PLAN (206 WF)

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

USE THE FOLLOWING ITEMS TO COMMUNICATE SITUATION WITH COMMUNICATIONS/DISPATCH

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

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.
Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

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

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as

Patient Assessment: (See IRPG pg 106 or use chart to the right)
Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different) Patient's ETA to Evacuation Location:
Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

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

Great Basin Team 5 Medical Unit: VITAL SIGNS REPORT

Age: _____ Weight: _____

Level of consciousness:

Alert and oriented to: Person Place Time Event

Responsive to: Verbal Stimulus Pain Stimulus Unresponsive

Breathing: Not Normal Difficult/Labored Rate: _____

Pulse Rate: Absent Present: _____ /minute

Blood pressure: SYS: _____ / DIA: _____

Oxygen Saturation With Pulse Oximeter (SaO2): _____

Blood Glucose Level: _____

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

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

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

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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