# **MORMON BEND**

# **Incident Action Plan**

Wednesday: Aug 24, 2022 0700-2100



TYPE 3 TEAM 4 RON STEFFENS IC CODY McFARLAND IC-T ID-STF-000207 P4P0Q7 (0414)



IAP & MAP





FINANCE

INCIDENT OBJECTIVES (ICS 202)												
1. Incident Name:		2. Operatio	nal Period	Date From:	8/24/22	Date To:	8/24/22					
Mormon Bend		Day	Shift	Time From:	0700	Time To:	2100					
3. Incident Objective(s):												
<ul><li>appropriate risk an</li><li>Protect identified v</li><li>Effectively manag</li></ul>	aviation and public safe	private lands a	and natural ar	nd cultural re	sources.							
Course of Action: Full sup	pression, confine/contai	n, and point p	protection.									
<ul> <li>Core Values:</li> <li>Ensure all actions reflect a commitment to incident response personnel and public safety – by developing and applying tactics that balance safety, values at risk, and probability of success.</li> <li>Ensure mitigation measures are utilized to reduce the spread of COVID-19. Follow CDC guidelines.</li> </ul>												
<ul> <li>Incident Objectives:</li> <li>Avoid cutting live Whitebark Pine (5-needle pine) during helispot construction and suppression activities.</li> <li>Mitigate snag and overhead exposure risk to all fire resources.</li> <li>Protect Salmon River and tributaries from fire suppression impacts.</li> </ul>												
<b>Desired End State:</b> The fire is contained and values at risk are protected by using appropriate resources and tactics, implemented in locations and with reasonable probabilities of success.												
4. Operational Period Command Emphasis												
exist.												
General Situational Aware Ensure all resources are aware		ear of the area	during aerial s	uppression or	perations.							
5. Site Safety Plan Require		No 🧹										
6. Incident Action Plan (th	e items checked below a		this Incident	Action Plan	•							
106 202	ICS 206 WF			Other Attac								
	☑ ICS 214					Phone List						
	✓ ICS 220			1								
☑ ICS 205	🖾 Map											
ICS 205A	Weather Fo	recast										
7. Prepared by:	Michael Davir	า	Position Title	PSC3	Signature	/s/ Micha	ael Davin					
8. Approved by (ICT3-T):	Cody McFarla	and			Signature	/s/ Cody	McFarland					
ICS 202	IAP Page 2	Date/Time	8/23/2022	2000								

	ORGANIZAT		SIGNMENT	LIST (ICS 20	03)		
1. Incident Name:		2. Operatio	onal Period	Date From:	8/24/22	Date To:	8/24/22
MORMON BEND		Da	y Shift	Time From:	0700	Time To:	2100
3. Incident Commande	er(s) and Command Sta	aff	7. Operations	s Section			
ICT3	RON STEFFENS			OSC3	CHRIS V	/ERO	
ICT3 (T)	CODY MCFARLAND		1				
	SCOTT DAVIS		1				
-	ERIC ABRAMSON						
4. Agency/Organizatio	· · · · · · · · · · · · · · · · · · ·						
FS-STF AA	KIRK FLANNIGAN		1		JOE WIL		А
	BOBBI FILBERT		1	TFLD	ADAM J	AMES	Z
	NICK YTURRI	_	1				
READ	MARK DALLON		1				
			<u> </u>				
			1				
			1				
5. Planning Section							
	MICHAEL DAVIN		1				
	FLINT CHENEY		1				
. ,	EUNICE GIBBS		1				
	JAMIE ELLINGTON		1				
GISS (T)	KAYLA MENDOZA		L				
			Air Operation		-		
				Ops Branch Dir.		RASMUSSAN	
				base Manager		BENNETT	
			Helib	ase Manager (T)	MIKE DA	NAHY	
			L				
6. Logistics Section			8. Finance Se		-		
	STEVE LAROSA		1		ERIC GR		
( )	ADAM McKEAN		1	COST	DENISE	TOMLIN	
BCMG (T)	TYLER BITTNER		1				
- • … • (.)	JOE MURPHEY		1				
	DON CHRISTENSEN		1				
MEDL	LYNDA BRUINGTON		1				
AEMT	CHRISTOPHER COLE		1				
	GARY LANDON		1				
AMBULANCE	STANLEY CRITTEND	EN	1				
A Bromorod By			Desition Title:	<b>DCC2</b>	Ciarrotura	· / / _	
9. Prepared By:	MICHAEL DAVIN	1	Position Title:			hasl Da	win
ICS 203			Date/Time:	08/2	23/2022	٥١	800

Spot Forecast for Mormon Bend...USFS National Weather Service Pocatello ID 417 PM MDT Tue Aug 23 2022 .DISCUSSION...A low pressure system will sink south into eastern Washington on Wednesday with limited support for isolated afternoon and evening thunderstorms over the fire area in a modest southwest flow aloft. By Thursday, the low shifts east along the Canadian border as the flow aloft increases and shifts to the west with limited support once again for isolated afternoon and evening thunderstorms. .WEDNESDAY... Sky/weather.....Sunny through the morning. Partly cloudy in the afternoon with a slight chance of showers and thunderstorms. CWR.....4 percent. Max temperature...Around 86. Min humidity..... Around 17 percent. Wind (20 ft).....Light drainage winds to 6 mph in the morning, becoming south to southwest 5 to 9 mph with occasional gusts to \* around 16 mph in the afternoon. Gusty and erratic winds possible near thunderstorms in the afternoon. Mixing height....Increasing to 11900 ft AGL in the afternoon. Transport winds...Light and variable in the morning, becoming southwest around 10 mph in the afternoon. Haines Index....5. Rainfall amount...0.00 inches. .WEDNESDAY NIGHT... Sky/weather.....Early evening showers and thunderstorms near the fire, otherwise partly cloudy overnight. CWR.....2 percent. Min temperature...Around 39. Max humidity.....85 to 95 percent. Wind (20 ft).....Southwest winds 5 to 9 mph with gusts to 16 mph early in the evening, becoming light drainage winds to 7 mph. Mixing height....falling to 300 ft AGL. Transport winds...Southwest around 10 mph. Haines Index....5. Rainfall amount...0.00 inches. .THURSDAY... Sky/weather.....Mostly sunny in the morning, then partly cloudy with a chance of showers and thunderstorms in the afternoon. CWR.....5 percent. Max temperature...Around 85. Min humidity.....Around 20 percent. Wind (20 ft).....Light drainage winds to 7 mph early in the morning, becoming southwest then west 6 to 10 mph in the \* afternoon with gusts to around 18 mph in the afternoon. \* Gusty and erratic winds possible near thunderstorms. Mixing height.....Increasing to 12100 ft AGL in the afternoon. Transport winds.....West around 13 mph. Haines Index.....5.

Incident:	
Mormon Bend	

Date: 8/24/2022

*Operational Period:* Day shift

# SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



### MAJOR HAZARDS AND RISKS

Dehydration - Drink lots of water Helicopter Operations Driving- Headlights on Snags, Dead and down timber Bears Steep Terrain Loose rolling rocks / poor footing Staying focused and keeping good SA Distance to medical attention Highway Traffic LCES Getting warmer and dryer

## FIRE FIGHTER FATIGUE

- Fatigue management goes beyond counting hours on timesheets, it is individualized and overt.
- Cumulative fatigue is dangerous. It prevents sound decision-making, confounds situational awareness, and dulls reaction times. It is as problematic in the office as it is on the fireline.
- Cumulative fatigue is manifest in the explanations used when folks are asked to take a break, or take a day off... "I don't have time." "There is too much going on." "As soon as things calm down a bit."
- Fire fighters MUST assure their situational awareness and risks are assessed and mitigated before committing to an action.
- Our values are simple...firefighter and public safety are the number one concern to be addressed within the priorities of suppression.

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

1. Incident Name:				eu offelassing		3.				
MORMON BEND						Branc	:h:		Division/Group	,
2. Operational Period:	DAY									
Date/Time From:			Date/Time							Α
	WED	08	8/24/2022 2		ΈD					
				Operations I	Personne			TOP		
OPERATIONS CH	ILEF CHRIS	VERO				BRA	NCH DIREC	TOR		
DIVISION/GROUP SUPERVIS	OR JOE W	LLIAMS			AI	R ATTAC	CK SUPERVI	SOR		
5.			Res	ources Assign	ed this I	Period				-
Strike Team / Tasl Resource Desig			LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
C-1 LONE PEAK IHC			9/3	BERRINGE	R		23		0700	2000
C-3 VEGAS VALLEY			17		0700	2000				
E-10 T6 ENGINE E-631	8/28	,		4		0700	2000			
A-26 TWIN FALL HELITACK			9/3	WILLIAMS			9		0700	2000
O-18 AEMT			9/6	COLE			1		0700	2000
E-9 MADISON AMBULANCE 9/5 LANDON							2		0700	2000
O-4 ROAD GUARD			9/5	CRITTENDI CHRISTEN			1		0700	2000
6. Control Operations/Work A	Assignments	:								
Continue to evaluate effe	ectiveness	of supp	ression a	activities whil	e being	mindfu	I of values	s at risk	c and firefighte	r exposure.
Use direct attack where	terrain and	t fuole al	llow							
Use direct attack where			10.00							
Mop-up 1 chain deep an	id secure i	unburned	d interior	pockets whe	ere safe	to do s	60.			
Utilize helicopters where	e necessar	y to mee	et control	objectives.						
7. Special Instructions:										
Avoid cutting Whitebark	pine. If it is	s necess	arv to cu	ıt Whitebark	oine. do	ocumen	t how mar	nv are o	cut.	
_	-		-					<b>,</b>		
No fire retardant inside t	errestrial a	avoidanc	e area.							
8.			Divisi	on/Group Com	municat	ion Sum	mary			
Function	Channe	el R	X Frequen	icy N/W	RX Tone	'NAC	TX Frequence	cy N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM						-			
TACTICAL										
LOGISTICS										
AIR TO GROUND										
9. Prepared By (Resource Un	it Leader)		Арр	roved By (Plan	ning Se	ction Chi	ief)	Da	ite	Time
F CHENEY			М	DAVIN		08/23/2022 1900				

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

1. Incident Name:		onclassified inter	3.							
MORMON BEND			Branch			Division/Group				
2. Operational Period: DAY										
Date/Time From:	Date/Time T	0:					Z			
08/24/2022 0700 WED	08/24/2022 21	100 WED								
4.		Operations Personn								
OPERATIONS CHIEF CHRIS V	ERO		BRAN	CH DIREC	TOR					
TFLD ADAM JA	MES	AI	R ATTACK	SUPERVI	SOR					
5.	Resou	urces Assigned this	Period							
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time			
C-2 RUBY MOUNTAIN	9/4	PETERSON		2000						
C-5 CEDAR CITY IHC	-5 CEDAR CITY IHC 8/24 HUNT					0700	2000			
C-7 ALTA IHC	9/6	CARRUTH		23		0700	2000			
O-18 AEMT	9/6	COLE		1		0700	2000			
E-9 MADISON AMBULANCE	9/5	LANDON		2		0700	2000			
O-4 ROAD GUARD	9/5	CRITTENDEN CHRISTENSEN		1		0700	2000			
6. Control Operations/Work Assignments:										
Continue to evaluate effectiveness of Use direct attack where terrain and Mop-up 1 chain deep and secure un Utilize helicopters where necessary	fuels allow. Iburned interior po	ockets where safe								
7. Special Instructions: Avoid cutting Whitebark pine. If it is	noonoony to out )	Nhitabark pipa d	oumont	howmor	N oro	out				
Avoid cutting whitebark pine. If it is	necessary to cut	whitebark pine, do	Journent	now mai	iy ale t	Jul.				
	No fire retardant inside terrestrial avoidance area.									
8.	Division	/Group Communicat	ion Summa	ary						
Function Channel	RX Frequence	cy N/W RX Tone	/NAC T	X Frequence	cy N/W	TX Tone/NAC	Mode			
COMMAND SEE COMM	rlan									
TACTICAL										
LOGISTICS										
AIR TO GROUND				_	I					
9. Prepared By (Resource Unit Leader) F CHENEY		<b>ved By (Planning Se</b> AVIN	ction Chief	)	<b>Da</b> 08	/23/2022	<b>Time</b> 1900			

### AIR OPERATIONS SUMMARY

Prepared Date: 8-23-2022

Prepared Time: 1600

1. INCIDENT: Sawtooth North Zone	2. OPS PERIOD DATE:	START T	IME:	END TIME:	SUNRIS	E:	Sunset Time:		
	8-24-2022	0700		2100	See current table		See current table		
3. REMARKS:	<b>4. RE</b>	ADY ALERT AIRCR	5. <u>TFR</u> ]	5. TFR Notam:					
SEE and	SEE and AVOID HAZARDS						NO TFR		
* Heavy general aviation traffic monitor Airport	frequency		All aiı	All air Medivacs will be coordinated			Mormon Bend:		
* NO DIPPING out of Salmon River	1		throug	through Helibase			13,000msl		
* Wilderness intrusions must be preapproved thr	ough IC to the District Ranger					Ross Fo	<u>rk</u> : NO TFR		
* Track all intrusions									
* Clean buckets if dipping outside of high mount									

6.	NAME	PHONE	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
PERSONNEL						
AOBD	Doug Rasmussen	402-525-0859	Mormon Bend A/A-TFR A/A- Rotor	127.200 132.500		<b>ATGS</b> - Order as needed by AOBD through South Idaho Dispatch.
HEBM HEBM(T)	Ryder Bennett Mike Danahy	208-720-5157 208-301-1184	A/G Primary A/G Secondary	Buckets	170.3875 170.050	<b>LEAD PLANES-</b> Order as needed by AOBD/ATGS through South Idaho Dispatch.
			Alpine A/A A/G Primary	127.200 A/G 54	168.5375	<b>SEATS-</b> Order as needed by AOBD/ATGS through South Idaho Dispatch.
			Ross Fork A/A A/G Primary	124.100 Primary	167.9500	TANKERS- Order as needed by AOBD/ATGS through South Idaho Dispatch
			Helibase TOLC Deck		170.750 163.100	<b>AVIATION SUPPORT EQUIPMENT</b> Helibase communication Trailer Water Tender
			Unicom	122.9		Helibase meal totals # 27

#### 9. HELICOPTER

FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
N1043T	1	S-61	Stanley	0830	0700								
N68EC	2	Bell 205	Stanley	0830	0700								
N407PJ	3	Bell 407	Stanley	0800	0700	RON at NFHB							
N203HA	3	Bell 407	Stanley	0800	0700	RON at NFHB							

### **INCIDENT RADIO COMMUNICATIONS PLAN**

(ICS 205)

1. Inc	ident	t Name:		2. Date/Time Pre	-			3. Ope	rational Period	Date To: 8/24/2022 Time To: 2100
MOR	RMON	N BEND		Date: 08/23/202	2			Date Fr	rom: 8/24/2022	
				Time: 1900				Time F	rom: <sup>0700</sup>	Time To: 2100
4. Bas	sic R	adio Channel Use	):							
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/ NAC	TX Freq N or W	TX Tone/ NAC	Mode (A, D, or M)	Remarks
A/Z		COMMAND BASIN		PRIMARY	172.250		164.62500	100.0		
A		TAC 1 - NIFC			166.775		166.775			
Z		TAC 2 - NIFC			168.200		168.200			
A/G				PRIMARY	170.3875		170.3875			
A/G		BUCKETS		SECONDARY	170.050		170.050			
5. Spe	ecial	Instructions							·	
6. Pre	epare	d by (Communica	itions Unit Leader): Nai	me:			Sig	nature: /	S/ Steve LaRosa	a
ICS 2	05		IAP Page	Da	ate/Time: <u>08</u>	/23/22				

ICS 206 MEDICAL PLAN		ent Name Bend Fire	2. Date F 23 Aug	Prepared 2022		3. Tin 1700	ne Prepared	4. 24	•	erational JG 20	
		5.	Incident M	edical A	id Stat	tion		-			
Medical Aid Stations			Location							Medical Yes	Personnel No
Salmon River Clinic	(208)7	74-3565	110 Niece	e Ave.	Stanle	ey, ID	(15 min.Cov	vid testin	g)	. X	-
Ketchum Fire Departm	ent (208)	727-5076	Saddle Road Ketchum, ID BLS Ambulance							Х	
Madison Ambulance			Bridge							Х	
Advanced EMT			ICP							Х	
Advanced EMT			On Firelin	e						Х	
			6. Trar	nsportat	ion						
			A. Air	Servic	es						
Name		Address					Phone			Parame Yes	dics No
Contact Dispatch For Air Ambulance Servio											
Two Bear Air		Kalispel , N	IT		1 Hou	r	(888)356-3	3911		Х	
Air St. Luke's		110 Niece A	ve. Stanley	ID	Local		(208)774-35	565		Х	1
University of Utah		50 Medical C	Center SLC	, UT 3	Hours		(801)587-89	980		Х	
USFS Krassel Air (shor	t Haul)			45	5 Minut	es				Х	
		E	3. Other Me	edical P	rovider	S					
Dentist		Sun Valley E (208)726-47		p 181	1 <sup>st</sup> Ave	N Ketc	hum ID				
Dentist		Dr. Jeffrey R	. Roth 408	S Main	Hailry	, ID	(208)788-7	766			
Pharmacy		The Valley A 201 N Wash				(208)7	26-2679				
			7. H	lospitals	6						
Name	Latitu	Address ude and Longitude	e Helipad	Travel T Air (	Time Ground	Phone		Helipad Yes	No	Burn Yes	Center No
St. Luke's Wood River Medical Center Level 4		38.916 N 114 20.900 W		1 Hr	2 Hrs.	(208)	727-8102	x			x
St. Alphonsus Trauma Center Level 2		3.36 789 N 118.15.2341 V	V	2 Hrs	4.5 Hou rs	(208)	367-2121	X			X
U of Utah Burn Center, Trauma I	40*46.	dical Dr N-#4 2135 x 111*; ency 123.050	50.129	3 Hrs		(801)	581-2121	х		Х	
		8. M	edical Eme	ergency	Proce	dures					
Medical Incident Plan ( Life Flight can land at "Madison Ambula Line Advanced EM	H1, H2, a ance": P	aramedic G	-	-	-	Critte	enden AEN	ЛТ			
Prepared by (Medical Unit Lea	ader)	10. Reviewed	by (Safety Of	ficer)							
<ul><li>Lynda Bruingt</li><li>(801)628-35</li></ul>					08/2	23/2022					

# 9 Line Medical Incident Report

Medical Incident Report												
FOF	R ALL MEDICAL EMER	GENCIES: IDENT	-	SCENE INCIDENT ( TIATE RESPONSE								
Use it	ems one thro		-									
	COMMUNICATIONS/DI nications, Div. Alpha. Stand		l Incident l	Report." (If life threaten	ing reques	t designated freque	ency be cleared for em	ergency traffic.)				
2. INCIDENT	STATUS: Provide incider	t summary and comm	and struct	ure.								
Nature of	Injury/Illness						Describe the inj (Ex: Broken leg with l					
Ind	cident Name						Geographic Name + " (Ex: Trout Meadow N	Medical"				
Inciden	t Commander						Name of IC	incurculy				
F	Patient Care						Name of Care Pro (Ex: EMT Smit					
			or each pat		nitial asses		tional patient info after c	ompleting this 9 Line Report.				
Number of P	Conscious?  VES	le / Female	MEDEVA	Age:		Weight:						
	Breathing?	6 <b>NO =</b>	MEDEV	AC!								
	hanism of Injury: caused the injury?											
Lat/Lor Ex: N 40° 4	ig (Datum WGS84) 42.45' x W 123° 03.24'											
4. SEVERITY	OF EMERGENCY. TRA	NSPORT PRIORIT	Y									
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERITY TRANSPORT PRIORITY												
URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.												
PRIORITY-YELLOW Serious Injury or illness.       Ambulance or consider air transport if at remote location.         Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.       Execution may be DELAYED.												
ROUTINE-GREEN     Non-Emergency. Evacuation considered												
Not a life thre Ex: Sprains, s	atening injury or illness. strains, minor heat-related i	llness.				Routine of Cor	venience.					
5. TRANSPOR					•							
	(Agency Aircraft Preferred	)										
Helispot		□ Short-hau	ıl/Hoist			Life Flight		□ Other				
Ground Transp	ort:											
□ Self-Extra	ct	□ Carry-Ou	t			□ Ambulance		□ Other				
6. ADDITIONA	L RESOURCE/EQUIPM	ENT NEEDS:										
🗆 Para	amedic/EMT(s)			Crew(s)			KED/Backboard/C-Co	llar				
🗆 Buri	n Sheet(s)			Oxygen			rauma Bag					
	lication(s)			□ IV/Fluid(s)			ardiac Monitor/AED					
□ Oth	er (i.e. splints, rope rescue	wheeled litter)										
7. COMMUNIC	ATIONS:											
Function	Channel Name/Number	Receive (F	Rx)	Tone/NAC *	Tra	ansmit (Tx)	Т	one/NAC *				
Ex: Command	Forest Rpt, Ch. 2	168.325	0	110.9		171.4325		110.9				
COMMAND												
AIR-TO-GRND												
TACTICAL			*(	NAC for digital radio sys	stem)							
	IN LOCATION:											
	g (Datum WGS84) 42.45' x W 123 03.24'											
Patient's ETA	to Evacuation Location:											
Helispot/Extra	ction Size and Hazards:											
9. CONTINGEI	NCY:											
<u>Considerations</u>	: If primary options fail,	vhat actions can be i	mplemen	ted in RE	MEMBER		s of resources order					
	conjunction with prima	Considerations:         If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead         REMEMBER:         Confirm ETA's of resources ordered           Act according to your level of training Be Alert.         Act according to your level of training Be Alert.         Act according to your level of training										

### ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period	Date From:	8/ /22	Date To:	8/ /22	
MORMON BEND		Day Shift	Time From:	0700	Time To:	2100	
3. Name:		4. ICS Position			gency (and l		
				,	5 - 5 (		
6. Resources Assigned	d:						
Ν	Name	ICS Posi	ition	Home	e Agency (an	d Unit)	
7. Activity Log:							
Date/Time	Date/Time Notable Activities						
	+						
	+						
	+						
	+						
	<u> </u>						
	+						
	+						
	+						
	+						
	-						
	1						
8. Prepared by:		Position:	Signature:				
		Date/Time:					



### GREAT BASIN/WYOMING TYPE 3 TEAM 4

# **CONTACT LIST** 08/24/2022

Position	Name	Resource Order #	Day 14	Cell Phone	Email
ICT3	Ron Steffens	O-1.1	9/4	541-404-8884	Ron steffens@firenet.gov
ICT3-T	Cody McFarland	O-1.15	9/4	605-490-9011	Cody.mcfarland@usda.gov
Operations	Chris Vero	O-1.3	9/4	208-351-8742	west35063@gmail.com
TFLD	Adam James	O-1.4	8/	216-256-1061	Adam.james@usda.gov
Division	Joe Williams	O-1.5	8/		
Safety	Scott Davis	O-1.2	9/4	307-399-0011	firestl@aol.com
AOBD	Doug Rasmussen			402-525-0859	Douglas.rasmussen@uda.gov
HEMBT	Mike Danahy			208-301-1184	Michael.danahy@usda.gov
HEMB	Ryder Bennett			208-720-5157	Ryder.bennett@usda.gov
Plans	Michael Davin	O-1.6	LWD 8/28	303-594-1395	Michael_davin@firenet.gov
Plans	Flint Cheney	O-1.7	LWD 8/30	303-886-2179	
SCKN-T	Eunice Gibbs	O-1.16	LWD 8/29	307-690-8453	Eunice_gibbs@nps.gov
GISS	Jamie Ellington	O-1.20	LWD 8/29	307-349-8964	Jamie_ellington@firenet.gov
GISS-T	Kayla Mendoza	O-15	9/4	928-310-4831	Kayla_mendoza@nps.gov
Logistics	Steve LaRosa	O-1.9	9/4	307-690-7169	Steven_larosa@nps.gov
BCMG-T	Tyler Bittner	O-1.17	9/4	920-883-7885	Tyler_bittner@nps.gov
BCMG-T	Joe Murphy	O-1.21	9/5	406-560-2038	Joseph.murphy2@usda.gov
BCMG-T	Adam McKean			208-761-8758	Adam.mckean@usda.gov
Finance	Eric Gregory	O-1.11	9/5	307-760-1653	ericcpc@yahoo.com
Finance	Denise Tomlin	O-1.12	9/5	720-548-7644	Denise_tomlin@firenet.gov
Medical	Lynda Bruington	O-1.13	9/5	801-628-3585	Lynda7699@gmail.com
Ambulance	Gary Landon	E-9	9/5	208-681-7194	Gary.landon@mfd.id.gov
PIO	Eric Abramson	O-1.10	9/5	720-635-4573	eabramson@nederlandfire.org
READ	Scott Soletti			530-569-0011	Scott.soletti@usda.gov
READ	Mark Dallon	O-6	8/26	208-312-1120	Mark.dallon@usda.gov
FS-STF-AA-T	Bobbi Filbert			208-727-7114	
FS-STF-AA	Kirk Flanningan			208-481-1073	
FS-STF-FMO	Nick Yturri			208-662-0084	Nicholas.yturri@usda.gov
Dispatch	Central Idaho			208-732-7265	

#### **ICP HARDLINE PHONES**

PIO	208-609-3676		
Plans	208-609-3670		
IC	208-649-3264		
Finance	208-609-3675		
Supply/Logs	208-609-3671		
Ops	208-609-3674		

