BRIDGER FOOTHILLS FIRE

MT-CGF-000214 — P1NJ3G (0111) [P]

TUESDAY, SEPTEMBER 8, 2020

Day Operational Period
Night Operational Period

0700-2000 1800-0700



Rocky Mountain IMT1

Dan Dallas, IC Mark Giacoletto, Deputy IC

IAPs



Maps



BRIDGER FOOTHILLS Distrime From:	1. Incident Name:	2. Operational Peri	od: DAY	
3. Objective(a): TASK	BRIDGER FOOTHILLS			Date/Time To:
1. Provide for firefighter and public safety by utilizing a deliberate risk management process to identify and mitigate risks. 2. Follow CDC guidance, and established local, state, and national direction in order to minimize the spread of COVID-19. 3. Minimize adverse impacts to residences and other developments, private lands, special areas, such as the Bridger Box Ski Area, the Lyman Springs Municipal Watershed, power and telecommunications infrastructure, FS developments and infrastructure, recreation facilities, grazing and agricultural lands, and commercial timber, and other values at risk. 4. Implement a full suppression strategy utilizing a variety of tactics to minimize fire spread and meet incident objectives. 5. Coordinate with affected partners to ensure timely and accurate distribution of information to cooperating agencies, communities, stakeholders, private landowners, and the public. 6. Maintain or enhance social capacity by communicating management decisions regarding the fire with internal and extenstakeholders. Ensure that all stakeholders are represented and their concerns, goals, and objectives are considered. 7. Ensure incident cost is commensurate with values at risk. 8. Coordinate with the Incident Business Advisor manage cost containment. PUBPOSE To minimize adverse impacts to residences and other developments, private lands, special areas, such as the Bridger Bowl S Area, the Lyman Springs Municipal Watershed, power and telecommunications infrastructure, FS developments and intrastructure for excreation facilities, grazing and agricultural lands, commercial limber, and other values at risk. 8. Pub STATE The Bridger Foothilis Fire no longer poses significant threats to public safety, private properties, the public, and the local economy. The public and cooperators are informed of the fire status. All personnel return home safely and do not contribute the system of the public and adapt to changing conditions. 8. Follow COVID mitigation measures such as social distancing, maintaining modul		09/08/2020 06	00 TUE	09/08/2020 2000 TUE
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Be flexible and adapt to changing conditions. Know your supervisor and understand your assignments. Coordinate suppression actions with Resource Advisors. General Situational Awareness: Follow COVID mitigation measures such as social distancing, maintaining module of one separation, wearing face coverings, and practicing good personal hygiene. Identify escape routes and safety zones and ensure good communication is maintained. 5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at: 6. Incident Action Plan (the items checked below are included in this Incident Action Plan): X ICS 202 ICS 207 Other Attachments: X ICS 203 ICS 208 X SAFETY MESSAGE FIRE BEHAVIOR FORECAST ICS 205 Map/Chart ICS 205 Map/Chart ICS 206 7. Prepared by: AMY HAM Position/Title: PSC1 Signature: Amarthments Sig	Provide for firefighter and public sa Enllow CDC guidance, and establis Minimize adverse impacts to reside Ski Area, the Lyman Springs Municipal Vinfrastructure, recreation facilities, grazin Implement a full suppression strate Coordinate with affected partners to communities, stakeholders, private lands Maintain or enhance social capacity stakeholders. Ensure that all stakeholder Ensure incident cost is commensured. Coordinate with the Incident Businese PURPOSE To minimize adverse impacts to residence Area, the Lyman Springs Municipal Water infrastructure, recreation facilities, grazine END STATE The Bridger Foothills Fire no longer pose economy. The public and cooperators are	shed local, state, and nation and sinces and other developmed vatershed, power and telling and agricultural lands, and utilizing a variety of tape of the communicating and the public. By by communicating manners are represented and the communication and the	ional direction in or ments, private lands ecommunications i and commercial tin actics to minimize fi trate distribution of agement decisions heir concerns, goal containment. hts, private lands, s mmunications infra commercial timber, ublic safety, private	der to minimize the spread of COVID -19. s, special areas, such as the Bridger Bowl infrastructure, FS developments and ober, and other values at risk. The spread and meet incident objectives. Information to cooperating agencies, are regarding the fire with internal and externals, and objectives are considered. Special areas, such as the Bridger Bowl Ski structure, FS developments and and other values at risk. properties, the public, and the local
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ICS 202		No X		
	X ICS 202 □ ICS 207 X ICS 203 □ ICS 208 X ICS 204 X ICS 220 X ICS 205 □ Map/Chart □ ICS 205A X Weather Forecast	X X	ther Attachments: SAFETY MESSAG	
8. Approved by Incident Commander: Name: DAN DALLAS Signature:	7. Prepared by: AMY HAM	Position/Title: PSC1		AL X III
	8. Approved by Incident Commander:	Name: DAN DALLAS		Signature: / Signature:

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name		2. Operations	al Period:	DAY		
BRIDGER FO	OTHILLS		ne From: 020 0700	TUE	Date/Time 09/08/2020	
	ander(s) and Command Staf	f;		7. Operations Section:		
INCI COMMA	DENT DAN DALLAS		, u	OPS SECTION CHIEF (FIELD)	O'TT WILLETT	
	PUTY MARK GIACOLET	TO		OPS SECTION CHIEF (PLANNING)	ROB POWEL	L
	TODD LEGLER (T			NIGHT OPS SECTION CHIEF	MATT SPRIN	IGS
INFORMA	TION BRENDA BOWEN			Branch	4	
	MICHELLE KELLY	1		BRANCH DIRECTOR	FRANK KEEL	FR
LIAISON OFF	JAMES LOWE	L PARKER		DIVISION/GROUP		TORY KENDRICK JAMES PUMMEL (T)
4. Agency/Organi	zation Representative(s):			DIVISION/GROUP	YANKEE	JERAMY DIETZ
Agency/Organiza	tion Name	100	nik Sti			C.W.PORTELL,III (T)
GALLATIN CO SHE	ERIFF BRIAN GOOTKIN JIM ANDERSON			Branch	111	
GALLATIN CO	UNTY PATRICK LONER	GAN		BRANCH DIRECTOR		
	DES KEVIN LARSEN	JAN		DIVISION/GROUP	DELTA	MIKE SOLHEIM MIKE TUFFELMIRE (T)
	DNRC JOHN HUSTON; H ERIC ENABOW	IOYT RICHA	RDS	DIVISION/GROUP	HOTEL	FRED TUCKER BRETT MOREFIELD (T)
	USFS COREY LEWELLE FWS LOREN RUPORT	N		DIVISION/GROUP	STRUCTURE	TIM DALY MITCH DANA (T)
	JIM FORSYTHE			7b. Air Operations Bran	ch	
5. Planning Section			· · · · · · · · · · · · · · · · · · ·	AIR OPS BRANCH		SFR .
The second secon	CHIEF AMY HAM STEVE PETERSBI	UDC		DIRECTOR AIR ATTACK	MARK RAND	
RESOURCES	UNIT DARBY FRANK; S.	ANDY DOD		SUPERVISOR AIR SUPPORT SUPERVISOR	JASON PETR	RUSKA
CITUATION	REBECCA SWENS		10)	8. Finance/Administrati	on Section:	The state of the s
DOCUMENTA	TION TERI PARVIN	NIN .		4.0	JANELL RAY DAVE LUCAS	
	UNIT GAYLE LAURENT			TIME LINIT	SONIA ANDE	
	VIOR GLEN LEWIS					
	LYST			PROCUREMENT UNIT		
GIS SPECIA	ALIST NICK BENKE; TON JEN AVESING; JE		(REMOTE)	COMPENSATION UNIT	CASEY WAR	REN PHEN (REMOTE)
TECHNOL SUPPORT SPECIA	OGY MARTY KREPFL FLINT CHENEY					and the second s
	CLINT SESTRICH; JOHANNA NOSAL					
6. Logistics Section		10000000000000000000000000000000000000	St. A. A. A.			
	HIEF BRENT SPENCER					
SUPPLY		2				
	UNIT					
	IONS KEVIN ZURFLUH					
MEDICAL	UNIT CHRIS PATTINSO	IN .				
9. Prepared By:	Name: SANDY DODGE		Position/Title	RESOURCE UNIT LEA	DER Signature	9
ICS 203	IAP Page		Date/Time:	09/07/2020 0838	San	uly Dadie

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Spot Forecast for BRIDGER FOOTHILLS...USFS National Weather Service Billings MT 239 PM MDT Mon Sep 7 2020

Forecast is based on forecast start time of 1500 MDT on September 07.

DISCUSSION...

Cool but generally dry conditions will prevail on Tuesday with highs in the 40s and 50s and afternoon RH down into the 30s and 40s. A gradual warming and drying trend will continue Wednesday through the remainder of the week with generally light winds. Ridgetop winds will be lighter out of the northeast Tuesday.

Today

.TUESDAY NIGHT...

- * Sky/weather.....Clear.
- * Min temperature......22-30 at 5000 feet...17-27 at 7000 feet.
- * Max humidity......53-58 percent. .
- * Wind (20 ft)
- * Slope/valley......East winds 5 to 10 mph.
- * Ridgetop......Northeast 10 to 20 mph.
- * LAL..... thunderstorms.
- * CWR.....Zero.

.WEDNESDAY ...

- * Sky/weather.....Sunny.
- * Max temperature.....57-67 at 5000 feet...46-56 at 7000 feet.
- * Min humidity......19-29 percent at 5000 feet...27-37% at 7000 feet.
- * Wind (20 ft)
- * Slope/valley.....Northeast winds 5 to 10 mph.
- * Ridgetop......Northeast 10 to 20 mph.
- * LAL..... thunderstorms.
- * CWR.....Zero.
- * Haines index.....3.

WEDNESDAY NIGHT...Clear. Lows 30 to 40. East winds 5 to 10 mph. THURSDAY..Mostly clear. Lows 35 to 45. Highs 63 to 73 East winds 5 to 10 mph FRIDAY...Clear. Lows 40 to 50. Highs 68 to 78. SW winds 5 to 10 mph. SATURDAY...Clear. Lows 42 to 52 Highs 73 to 83. SW winds 5 to 10 mph. SUNDAY...Mostly clear. Lows 42 to 52. Highs 75 to 85.

FIRE BEHAVIOR FORECAST											
Incident Name	Bridger Foothills	Forecast Number	02								
Operational Period	9/08/2020 Day	Date/Time Issued	9/07/2020 2000								
Unit	MT-CGNF	Forecast by (Name & Position)	Glen Lewis FBAN								
		Inputs									

Cool conditions will continue Tuesday with mostly clear skies. Winds will be light with drainage winds possibly lasting into the early afternoon before up-valley winds begin. Ridgetop winds will be light out of the northeast today.

See attached fire weather forecast for more information.

Outputs

PRESCRIPTIONS/ASSUMPTIONS: The major fuel types found in and around the fire area are fuel models 101,102, 165, and 93, which is classified as a Grass and Timber fuel types with light to moderate fuel loading of herbaceous material, in addition to litter-cast and dead and down material all found in mixed quantities on the forest floor. In fuel models 101 and 102 (grass model) fire spread is primarily through the fine herbaceous fuels. In fuel model 165 and 183 (timber model) the fire spread is through surface fuels transitioning to the crowns under high winds. TU5 is often used to represent the more closed often decadent stand conditions with heavy dead and down fuels or shrubs There will not be active fire spread in all fuel types and rates of spread are creeping given the current conditions. Fuel moistures have been very dry, especially the grass or herbaceous fuels, but the moisture content in these fuel types has risen in the last couple of days due to the recent precipitation on the fire. Fine herbaceous fuels such as cured grass found on the forest floor and in meadows will dry out rapidly as the temperature and winds increase.

GENERAL: Limited fire spread

Given the amount and duration of the precipitation yesterday combined with the mild conditions today, active fire spread will not occur today. The only fire behavior that will be seen today will be a few smoking stump holes and 1000-hour fuels that managed to survive the rainstorm on Friday. The probability of ignition can be expected to be <10%.

SPECIFIC:

Today there will only be a few stump holes and 1000-hour fuels that will still retain enough heat to continue to smoke up. The rainstorm on Monday resulted in significant levels of precipitation on the fire and it is a good bet that there will be no fire spread. With the moisture amounts received on the fire, will make for good mop-up conditions today on remaining smokes.

Severe Fire Weather Index

Today: Moderate, remaining at Moderate until Friday- 09/11 when it will return to High.

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:	The state of the s	Controlled	Unclassifie	3.	III/ Basic	r		
BRIDGER FOOTHILLS	Annual Control of the		4,00	Bra	inch:		Division/Group	p:
2. Operational Period:	DAY		A 9					
Date/Time From: 09/08/2020 0700 TUE		Date/Time To 09/08/2020 200		JE	1		ALPHA	
4.	No.	W W	Operations F	Personnel	Selection to		.,	
OPERATIONS CHIEF	JAY MILLER	R (FIELD)		В	RANCH DIRE	CTOR	RANK KEELER	
DIVISION OF CHIPERVISOR		LL (PLANNING)				FETY	KEITH LONG	
DIVISION/GROUP SUPERVISOR		MEL (9/17) (T)			54		TODD LEGLER (1	Γ)
AIR OPERATIONS	KELLY RUD	GER		AIR ATT	ACK SUPER	ISOR I	MARK RANDALL	
5.	A STATE OF THE STA	Reso	urces Assign	ed this Period	The second secon	11		
Strike Team / Task Fo Resource Designat		LWD	L	_eader	Number Persons	-	Off PT./Time	Pick Up PT./Time
O-48 TFLD		09/13	ENRIQUE C	LIVARES	1	FISH H	IATCHERY/0700	FISH HATCHERY/1900
C-1. TFLD (T)		09/12	MELISSA S	ORENSON	1	FISH H	ATCHERY/0700	FISH HATCHERY/1900
C-1 HC1 MIDNIGHT SUN		09/12	MILES BON	D	21	FISH H	ATCHERY/0700	FISH HATCHERY/1900
C-2 HC2 R&R CONTRACTING		09/18	FREDRICO	ROCA	20	FISH H	ATCHERY/0700	FISH HATCHERY/1900
C-3 HC2 FRANCO REFORESTAT	ION	09/18	JUAN PADIL	LA	20	FISH H	ATCHERY/0700	FISH HATCHERY/1900
C-4 HC2I UTAH COUNTY #2		09/19	GARRETT	NELSON	22	FISH H	ATCHERY/0700	FISH HATCHERY/1900
O-35 IMST		09/20	JENNIFER F	RAISER	1	FISH H	ATCHERY/0700	FISH HATCHERY/1900
H1 proceeding north. Purpose: Protect values at End State: Negative impact potential spread is limited to	s to private	and governme	ent property	are minimiz				
7. Special Instructions:								
8.	The state of	Division	Group Comn	nunication Sur	nmary			The state of the s
Function	Channel	RX Frequency	N/W R	XX Tone/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
TACTICAL	1	154.2800 N	N		154.280	0 N		А
COMMAND	4	169.9250 N	V		169,925	0 N		А
COMMAND	5	169.9250 1	N		163.162	5 N	103.5	A
9. Prepared By (Resource Unit Le	ader)	Approv	ved By (Plann	ing Section C	hief)	D	ate	Time
DARBY FRANK Loude	Heart	STE	VE PETERSE	Herry		09	0/07/2020	0838
ICS 204 WF (1/14)			Unclassifie	d Information	n//Basic			Page 1 of 1

FINAL

ICS 204 WF (1/14)

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

1. Incident Name:					3.				
BRIDGER FOOTHILLS		, total public barries		in the state of th	Bran	ich:		Division/Grou	p:
2. Operational Period:	DAY								
Date/Time From:	36.4	Date/Tim	e To:	Yes Yes		1		YANKE	E
09/08/2020 0700 TUE		09/08/2020	2000	TUE					
4.			Ope	rations Personn	el			5 (z) T	
OPERATIONS CHIEF			0)		BR	ANCH DIRE	CTOR	FRANK KEELER	
DIVISION/GROUP SUPERVISOR		WELL (PLANNIN	G)			SA	FETY	KEITH LONG	
DIVIDIONI ON ENVIOUR		RTELL III (T)						TODD LEGLER (1	Γ)
AIR OPERATIONS	KELLY F	RUDGER		Al	RATTA	CK SUPERV	ISOR	MARK RANDALL	. 60,0
5.		R	esources	s Assigned this	Period	2 - 2 H	· ·		
Strike Team / Task Fo Resource Designate		LW	D	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-67 TFLD		09/2	20 LUC	CAS MAYFIELD		1	FISH I	HATCHERY/0700	FISH HATCHERY/1900
O-50 TFLD (T)		09/1	II SC	OTT WOOD		1	FISH	HATCHERY/0700	FISH HATCHERY/1900
C-7 HC2I GRAYBACK FORESTR	Y 12A	09/1	I1 MA	TT DOUGHERTY	1	20	FISH H	HATCHERY/0700	FISH HATCHERY/1900
C-10 HC2 NORTH PACIFIC FORI	ESTRY	09/1	18 JES	SSE CHIPREZ		20	FISH F	HATCHERY/0700	FISH HATCHERY/1900
E-4 ENG5 MOUNTAIN CAMEL		09/2	0 LEC	ON VIELLE		3	FISH F	HATCHERY/0700	FISH HATCHERY/1900
E-3 ENG6 SIOUX FALLS 98	* -	09/2	0 JOS	SH GROEN		3	FISH F	HATCHERY/0700	FISH HATCHERY/1900
E-6 ENG6 NEZ PERCE TRIBE 57		09/2	0 DAI	KOTA ZIMMERM	AN	4	FISH	HATCHERY/0700	FISH HATCHERY/1900
ENG6 BOZEMAN BRUSH 1		09/2	O JOE	E CAPRI		3	FISH	HATCHERY/0700	FISH HATCHERY/1900
ENG6 HYALITE BRUSH 6		09/2	0 ALE	X RICHARD		3	FISH F	HATCHERY/0700	FISH HATCHERY/1900
6. Control Operations/Work Assig	inments:								
Task: Engage the fire where Purpose: Protect values at End State: Negative impact potential spread is limited to 7. Special Instructions:	risk and	provide for fir ate and gover	efighter nment p	and public sa property are m	fety. inimize	ed, the fire	is sa	fely extinguishe	ed to the point that
8.	4	DIV	sion/Grou	up Communicati	on Sum	mary			
Function	Channel			RX Tone	NAC	TX Frequen		/ TX Tone/NAC	
TACTICAL	3	154.0				154.070			A
COMMAND	4	169.9				169,925		.00	A
COMMAND	5	169.92				163.162		103.5	Α Α
9. Prepared By (Resource Unit Le	ader)		4	Planning Sec	Ton Ch	iet)		9/07/2020	0838

Controlled Unclassified Information//Basic FINAL

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ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: **BRIDGER FOOTHILLS** 2. Operational Period: DAY III DELTA Date/Time From: Date/Time To: 09/08/2020 0700 TUE 09/08/2020 2000 TUE 4. **Operations Personnel** OPERATIONS CHIEF JAY MILLER (FIELD) BRANCH DIRECTOR TRAVIS LIPP ROB POWELL (PLANNING) DIVISION/GROUP SUPERVISOR MIKE SOLHEIM (9/20) SAFETY OFFICER KEITH LONG TODD LEGLER (T) MIKE TUFFELMIRE (9/20) (T) AIR ATTACK SUPERVISOR MARK RANDALL AIR OPERATIONS KELLY RUDGER 5. Resources Assigned this Period Number Strike Team / Task Force / Resource Designator LWD Persons Drop Off PT./Time Pick Up PT./Time Leader 6. Control Operations/Work Assignments: Task: Scout for opportunities for direct and indirect line construction. Purpose: Contain fire from spreading north to the Bridger Bowl Ski Area. End State: Keep fire from impacting values at risk. 7. Special Instructions: 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND TACTICAL LOGISTICS

9. Prepared By (Resource Unit Leader)
REBECCA SWENSON

AIR TO GROUND

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Approved By (Planning Section Chief)

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Time

0838

Date

09/07/2020

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controllec	i Unclassified into	3.	Masic			
BRIDGER FOOTHILLS	The same of the sa			Bran	nch:		Division/Group	:
2. Operational Period:	DAY	in the terminal services						
Date/Time From: 09/08/2020 0700	TUE	Date/Time To 09/08/2020 200	:		Ш		HOTEL	
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OPERATIONS CH		•		BR	ANCH DIRE	CTOR	TRAVIS LIPP	
DIVISION/GROUP SUPERVIS		ELL (PLANNING)			SAFETY OF	ICER	KEITH LONG	
DIVISION/GROUP SUPERVIS		REFIELD (9/20) (T)	•	SALETT OF		TODD LEGLER (T)
AIR OPERATIO	NS KELLY RUD	GER	A	AIR ATTA	CK SUPERV	ISOR	MARK RANDALL	
5.		Dage.	urces Assigned this	Davind				
Strike Team / Tas	the state of the s	Reso	urces Assigned tins	rendu	Number	T		
Resource Desig		LWD	Leader		Persons		p Off PT./Time	Pick Up PT./Time
TFLD			GARRIN RYG		1	FISH	HATCHERY/0700	FISH HATCHERY/1900
O-49 TFLD (T)		09/13	JESSE BURNS		1	FISH I	HATCHERY/0700	FISH HATCHERY/1900
C-5 HC1 IDAHO PANHANDLI	E	09/20	RYAN NIPP		20	FISH	HATCHERY/0700	FISH HATCHERY/1900
C-6 HC2I FLATHEAD		09/21	JUSTIN RANDALL		22	FISH F	HATCHERY/0700	FISH HATCHERY/1900
C-9 HC2 GRAYBACK 10		09/18	DARRIN LUCAS		20	FISH	HATCHERY/0700	FISH HATCHERY/1900
E-9 ENG6 CUSTER GALLATI	N 644		GREG OYLER		3	FISH F	HATCHERY/0700	FISH HATCHERY/1900
ENG6 CUSTER GALLATIN 66	2		STEVE SMITH		2	FISH F	HATCHERY/0700	FISH HATCHERY/1900
E-2 DOZ2 DS JR TRUCKING					1	FISH	HATCHERY/0700	FISH HATCHERY/1900
E-1 DOZ2 TRISTATE		09/19	CHRIS KACHUR		1	FISH	HATCHERY/0700	FISH HATCHERY/1900
E-22 DOZ2 WIRTH D6		09/21	PHIL WIRTH		2	FISH F	HATCHERY/0700	FISH HATCHERY/1900
O-70 HEQB		09/08	HANS OAKS		1	FISH	HATCHERY/0700	FISH HATCHERY/1900
O-14 HEQB		09/20	DEREK WITTENBE	ERG	1	FISH	HATCHERY/0700	FISH HATCHERY/1900
HEQB (T)			LEO BRETT		1	FISH F	HATCHERY/0700	FISH HATCHERY/1900
6. Control Operations/Work A Task: Secure fire perime Highway 86 west to Delta Purpose: Keep fire west	eter from Tepe a/Hotel break.							
End State: Fire line in th								
7. Special Instructions:								
8.	C. M. Sep.	Division	Group Communica	ition Sum	mary			-:
Function	Channel	RX Frequency	N/W RX Ton	e/NAC	TX Frequer	icy N/M	TX Tone/NAC	Mode
TACTICAL	2	154.2950	N		154.295	0 N		А
COMMAND	4	169.9250			169,925			A
COMMAND	5	169.9250			163.162		103.5	A
9. Prepared By (Resource Uni	le Han		ved By (Planning Si	1	nief)	1	Date 09/07/2020	Time 0838

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)

		Controlled	Unclassific	ed Informati	on//Basic		
1. Incident Name:				3.		3	
BRIDGER FOOTHILLS				Br	ranch:	Division/Grou	p:
2. Operational Period:	DAY		4 - 2 - X	1 NA		STRUC	TURE
Date/Time From: 09/08/2020 0700 TUE		Date/Time To: 9/08/2020 2000 TUE				GROUP	
4.	44.4		Operations I	Personnel			
OPERATIONS CHIEF	JAY MILLER (FIE ROB POWELL (F			DIVISION/GF	ROUP SUPERV	VISOR TIM DALY (9/21) MITCH DANA (9/2	21) (T)
SAFETY	KEITH LONG TODD LEGLER ((T)		AIR AT	TACK SUPERV	ISOR MARK RANDALL	
AIR OPERATIONS	KELLY RUDGER						
5.	· 双飞	Reso	urces Assign	ed this Perio	d _ w		
Strike Team / Task Fo Resource Designat		LWD		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD			MATT NOR	BY	1	FISH HATCHERY/0700	FISH HATCHERY/1900
TFLD			NATE BASE	HKIREW	1	FISH HATCHERY/0700	FISH HATCHERY/1900
C-11 HC2 TRI-CITIES		09/18	ALFREDO 1	TORRES	20	FISH HATCHERY/0700	FISH HATCHERY/1900
E-5 ENG6 SAND CREEK - #1		09/14	RYAN KRZ	YS	3	FISH HATCHERY/0700	FISH HATCHERY/1900
E-7 ENG6 ROCK CREEK WILDFI	RE	09/21	RYAN MITC	CHELL	3	FISH HATCHERY/0700	FISH HATCHERY/1900
E-8 ENG6 R2K ENTERPRISES F	5	09/21	JOE STILL	SMOKING SR	3	FISH HATCHERY/0700	FISH HATCHERY/1900
E-20 ENG6 WINDSWEPT WILDF	IRE	09/21	ELLIOT GR	EYSON	3	FISH HATCHERY/0700	FISH HATCHERY/1900
WTT1 CENTRAL VALLEY			STEVEN MA	AYVILLE	1	FISH HATCHERY/0700	FISH HATCHERY/1900
WTS1 GALLATIN GATEWAY 34					2	FISH HATCHERY/0700	FISH HATCHERY/1900
E- ENG6 FORT ELLIS BRUSH 13					2	FISH HATCHERY/0700	FISH HATCHERY/1900
6. Control Operations/Work Assig	nments:						

Task: Engage the fire when safe to do so. Assess structures. Get a complete accounting of all apparatus and associated personnel.

Purpose: Protect values at risk from negative impacts of the fire.

End State: Negative impacts to private and government property are minimized and the fire is safely extinguished to the point that potential spread is limited to the point where it can be left in patrol status.

7. Special Instructions:

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	3	154.0700 N		154.0700 N		А
COMMAND	4	169.9250 N		169,9250 N		А
COMMAND	5	169.9250 N		163.1625 N	103.5	А
COMMAND	8	153.8300 N		159.3450 N	156.7	А
9. Prepared By (Resource Uni	it Leader)	Approved By	Planning Section C	hilef) Da	te	Time

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

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

BRIDGER FOOTHILLS				Branch:		Division/Group:			
Operational Period:	NIGHT		Am Carlo No.						
Date/Time From:		Date/Time To:				NIGHT	SHIFT		
	UE	09/09/2020 0700	WED						
		30 3 0 3 0 j	erations Personnel						
NIGHT OPERATIONS CHIE	EF MATT SPRII	NG							
		Resourc	es Assigned this Per	iod	4	-			
Strike Team / Task				Number					
Resource Design	nator	LWD	Leader	Persons		Off PT./Time	Pick Up PT./Tim		
LD (T)			AVIS CAMPBELL	1	ICP/1800		ICP/0700		
G3 MRFD 367			M DEVOS	2	ICP/1800		ICP/0700		
G5 MRFD 345		A	NDY BROWN	2	ICP/1800)	ICP/0700		
G6 MISSOULA 113		S	TEVE FINNERTY	3	ICP/1800)	ICP/0700		
G6 MISSOULA 126		C	HAD KIDD	2	ICP/1800)	ICP/0700		
3 FRENCHTOWN 813		D	YNAH GEISSAL	3	ICP/1800)	ICP/0700		
ask: Engage the fire who ersonnel. urpose: Protect values and State: Negative imparts potential spread is lim Special Instructions:	en safe to do at risk from ne acts to private nited to the po	egative impacts of and government bint where it can b	of the fire. property are mining left in patrol sta	mized and the					
control Operations/Work As ask: Engage the fire who ersonnel. urpose: Protect values and State: Negative imparts potential spread is lim Special Instructions: Il assigned resources ple	en safe to do at risk from ne acts to private nited to the po	egative impacts of and government bint where it can b	of the fire. property are mining left in patrol sta	mized and the					
ask: Engage the fire who ersonnel. urpose: Protect values and State: Negative imparts at potential spread is limpose in the special Instructions: I assigned resources please.	en safe to do at risk from ne acts to private nited to the po	egative impacts of and government oint where it can I using QR code i	of the fire. property are miniciple left in patrol standard IAP	mized and the tus.	e fire is s	safely exting	uished to the poi		
ask: Engage the fire who ersonnel. urpose: Protect values and State: Negative imparts at potential spread is limple special Instructions: Il assigned resources ple	en safe to do at risk from ne acts to private hited to the po	egative impacts of and government bint where it can I using QR code if the property of the pro	of the fire. property are miniciple left in patrol standard IAP	mized and the tus. Summary C TX Frequer	e fire is s		uished to the poi		
Function Function	en safe to do at risk from ne acts to private nited to the po	egative impacts of and government oint where it can I using QR code i	of the fire. property are miniciple left in patrol standard IAP	mized and the tus.	acy N/W	safely exting	uished to the poi		
Function Function CTICAL MMAND	en safe to do at risk from ne acts to private nited to the po ease check in	egative impacts of and government oint where it can I using QR code if using QR code if RX Frequency NA 154.2800 N	of the fire. property are miniciple left in patrol standard IAP	Summary C TX Frequer 154.280	ncy N/W	safely exting	uished to the poi		
Function Function	en safe to do at risk from ne acts to private nited to the po ease check in Channel 1 4 5	Division/Gr RX Frequency N/ 154.2800 N 169.9250 N	of the fire. property are miniciple left in patrol standard IAP	Summary C TX Frequer 154.280 169,925 163.162	ncy N/W	TX Tone/NA	C Mode A A		

AIR OPERATIONS SUMMARY 220	Prepared By: Kelly Rudger	Prepared: 09/07/	/2020	Prepared Time: 2000		
1. INCIDENT NAME: BRIDGER FOOTHILLS	2. OPERATIONAL PERIOD 09/08/2020	START TIME: 0700	END TIME: 2100	SUNRISE: 0655	SUNSET: 1947	

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

AVIATION SAFETY IS A TEAM EFFORT

AIR OPERATIONS INTENT

ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS

- THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT.
- HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED.
- RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.
 IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!

High winds have been a safety issue. ***HEADS UP!!!

4. READY ALERT AIRCRAFT:

IA: 33HX

Medivac: Air Ambulances &

Life Flight

-Hoist: Two Bear Air @GPI -Short Haul: Gallatin County Search & Rescue

Order through Communications
See Medical Plan in the IAP

5. TFR: 24 Hours

13,000 MSL

1.5 NM Northeast of

Bozeman

POC Frequency 118.1250

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8A. FIXED-WING Ordering
AOBD	Kelly Rudger	503-341-7225	A/A (TFR)	118.1250		AIRTANKERS/LEAD PLANES: ATGS order through Dispatch
ASGS	Jason Petruska	970-739-5772	A/A (Rotor)	120.2000		8B. Aerial Supervision / Personnel / Location
ASGS-T	Andrew Nepstad	541-531-7260	A/G (Command)		167.9500	AIR ATTACK Platforms: Order through Operations ATGS 7GB (Matt Corley) Bozeman
HEBM	Doug Krause	406-581-7589	A/G (Tactical)		168.4000	ATGS 03KQ (Court Wallace) Bozeman
HEBM-T	Zac Long	406-207-8338				ATGS 690TG (Mark Randall) Bozeman
ATGS	Mark Randall	307-231-9092	DECK		163.1000	
ATGS	Matt Corley	907-328-0985				
ATGS ATGS-T	Court Wallace Chris Loraas	406-544-9799 406-370-4160				SEATS- ATGS order through Dispatch
Bozeman Dispatch	AC Desk	406-624-3830	1			Bridger Helibase 45 47.37N / 111 02.668W

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
352TC	3	B 206 L4	Helibase	0730	0830	CWN, Recon	96EC	2	UH-1F	Helibase	0730	0830	Surge, Tanked
210MA	2	B 210	Helibase	0730	0830	EU, Buckets, PAX,	115	1	KMAX	Helibase	0730	0830	CWN, Bucket
ззнх	2	B 205A1++	Helibase	0730	0830	EU, Buckets, PAX, IA	357KA	1	KMAX	Helibase	0730	0830	EU, Bucket
UF108	1	UAS	TBD	1000	1000	UAS, IR, Mapping							





ICS 220 - Continued

TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
ATGS		Provide coverage as smoke or weather permits.	0800	Bozeman	Fire
Initial Attack		Support Initial Attack actions as requested.	TBD	TBD	IA
Medevac		**See Medical Plan in IAP – Review during Division Breakouts**	TBD	TBD	Fire
Water Drops		As needed and approved by OPS	0800	Helibase	Fire
PSD/UAS Operations		As approved in the PSD/UAS plan, where and when needed, determined by Ops.	TBD	TBD	Fire
Recon		Fire reconnaissance by Ops. Priority	0800	TBD	Fire

Bridger Foothills Fire Costs:	
Send All Aviation Costs to:	
kelly.rudger@usda.gov	

Wind Restrictions

Flights above ground level			
,g and to ground to the	Type 1 Helicopters	Less than / Maximum Gust Spread Type 2 Helicopters	Type 3 Helicopters
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40 kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts

Controlled Unclassified Information/Basic

Approved by: //s//: Kelly Rudger AOBD Bridger Foothills Fire

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

1. Incident Name: 2. Date/Time Prepared: 3. Operational Period: DAY Date: 09/08/2020 Date/Time To: Date/Time From: BRIDGER FOOTHILLS 09/08/2020 0600 TUE 09/09/2020 0700 WED Time: 1715 4. Basic Radio Channel Use: Channel RX Ch TX Mode Zone Remarks RX Freq TX Freq **Function** Assignment Name/Trunked Radio Tone/NAC Tone/NAC (A,D, or M) Group System Talkgroup 1 TACTICAL MAROON DIVISION A / NIGHT 154,2800 N 154,2800 N A TACTICAL SCARLETT **DIVISION H** 154.2950 N 154.2950 N Α 2 TACTICAL RED DIVISION 154,0700 N 154,0700 N A 3 STRUCTURE / Y COMMAND **BOZEMAN LOCAL** USFS DIRECT 169.9250 N 169,9250 N A COMMAND - DISPATCH 4 MONITORS COMMAND BRIDGER BOWL - DISPATCH BRIDGER WEST USFS 169.9250 N 103.5 Α 163.1625 N 5 MONITORS 6 AIR TO GROUND AG PRIM PRIMARY 167.9500 N 167.9500 N Α AIR TO GROUND AG YELLOW SECONDARY Α 151,2000 N 151.2000 N COUNTY REPEATER 8 COMMAND **RUBY - RPT** STRUCTURE RPT 153.8300 N 159.3450 N 156.7 A BANGTAILS / JACKSON CK -COMMAND JACKSON USFS 171.5500 N 164.1250 N 114.8 Α DISPATCH MONITORS 5. Special Instructions: 6. Prepared By (Communications Unit Leader) Name: KEVIN ZURFLUH Signature: IAP Page ICS 205 Date/Time: 09/08/2020 1715

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

Welcome to the Bridger Foothills Fire

Check-in:

Scan the QR code to check in →



OR go to the following URL

https://rb.gy/ozz53x

Finance:

For time submissions please email a scanned copy or image of your signed CTR to:

2020.bridgerfoothills.finance@firenet.gov

In the subject line please format using the following example:

Subject: *time* O-24.15 Jane Doe

Demob:

Scan the QR code to demob →



OR go to the following URL

https://rb.gy/cognxz



BRIDGER FOOTHILLS COVID-19 PROCEDURES

- PRE-SHIFT DAILY SCREENING: All incident personnel to self-complete <u>COVID-19 Screening</u>
 Tool (below) each day before shift begins to the extent possible.
 - o All results reported to supervisor, then MEDL.
 - "Negative" batch results to MEDL OK via radio/email/text
 - Positive screen results should not be reported by radio to protect privacy
 - Individuals w/ positive screen results must be discreetly isolated from crew/group and masked; rest of crew/group also to be separated from other incident personnel until evaluated by Incident Medical Unit.
 - Contact MEDL@970-209-7804 or via radio immediately to determine next steps

MAINTAIN DAILY SAFETY & HYGIENE PRACTICES

- Social Distance (6 feet apart) whenever possible
- Facial coverings/masks required inside (tents, yurts, structures) & when social distancing not possible outside
- o Regularly clean hands with soap & water or hand sanitizer
- Minimize number of overhead personnel attending meetings

Personnel w/ COVID-19 SYMPTOMS ("SP")

- Isolate SP w/surgical or N95 mask ASAP; then Notify MEDL
- Complete COVID-19 Screening Tool; Initial evaluation ideally to be done from 6' w/ provider PPE;
- IfSPhasflu-likesymptoms, treatas "green"; butifhas respiratory distressor other serious symptoms, raise triage level;
- If possible, transport SP to Med Isolation Area or hospital (if advised by MEDL) in same vehicle in which the SP arrived at the incident;
- SP'ssupervisorshouldaccompanySPtoMedIsolationAreaorhospital; possibly w/ attending medic, if needed (in separate vehicle)
- If warranted & symptoms permit, a more thorough exam can be done at Med Isolation Area w/ appropriate provider

IfSP's COVID-19 Screening is positive, begin contact tracing ASAP

- isolate all personnel who had recent contacts w/SP can be at their camp, if they isolated & rules followed; if not, move them to other isolated outdoor location
- MEDL will coordinate action plan (eg, demobor testing via local Public Health Dept/hospital)
- If SP tests positive or presumed positive, send them home via their vehicle; If crew, demobilize and send them home to convalesce
- MEDL should coordinate contact tracing w/LPHA if possible

COVID-19 SCREENING TOOL

QUESTIONS:

- 1) Today or in the past 72 hours, have you had any of the following symptoms?
 - Fever, felt feverish, or had chills? Repeated shaking with chills?
 - Cough? Shortness of breath or difficulty breathing?
 - Muscle pain? Headache? Sore throat?
 - New loss of taste and/or smell?
 - · Diarrhea or loose stools?
 - Nausea or vomiting?
 - · Unexplained rash?
- 2) In the past 14 days, have you had contact with a person known to be infected with the coronavirus (COVID-19)?

SCREENING INSTRUCTIONS

- If an individual:
 - o answers yes to any of the questions above or
 - o presents with any of the symptoms above including
 - a temperature greater than 100.4°
- THEN, that individual should be asked to step aside and taken to the Isolation Area until the MEDL can be contacted to determine the course of action.
- DO NOT ANNOUNCE findings

Daily COVID-19 Reminder

It is **mandatory** to submit your daily COVID questionnaire using the QR code found around camp, in the IAP, or below.

Crews and Engines may make one submission if all personnel in crew or on engine answer **NO** to all questions and have a temperature less than 100. Please enter ONE temperature on the form.

If a member answers **YES** please have them fill out an individual questionnaire and contact the Medical Unit.

Daily Temperature checks are mandatory for all personnel in field and/or ICP. Field crews utilize field medical personnel for temperature checks.

Self-monitor throughout your work day and please report to your medical personnel if symptoms are noticed for guidance.

Questions please contact Medical Unit

970-209-7804



https://rb.gy/slbil2



ACTIVITY LOG (ICS 214)

		2. Operational Period:	Date From: Date To: Time From: Time To:
3. Name: 4. ICS		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	signed:	- Water	
Name		ICS Position	Home Agency (and Unit)
1.04			
7 1 1 1 1			
7. Activity Log: Date/Time	Notable Activities		
Date/Time	Notable Activities		
The state of the s			
7.7			
7 11 11 11 11			
	+		
	-		
8. Prepared by:	Name:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	





ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period: Date F	
	Time F	rom: Time To:
7. Activity Log (continuation):		
Date/Time Notable Activities		
8. Prepared by: Name:	Position/Title:	Signature:
ICS 214, Page 2	Date/Time:	



MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name		Controll		sified Information 2. Operational				
Bridge	er Foothi	ls		Septemb	er 8th, 2020 D: 0	600-2200	N: 1700-0900	
3. Ambulance Services								
Name		Complete Address		Phone/Frequency	Advan	ced Life Support (ALS)		
American Medical Response AMR		01 Industrial Drive,		n, MT 59715	911 / 406 868-357	6 2	K	
Central Valley FPD		Incid	lent		406 388-4480	7	ζ	
4. Air Ambulance Services								
Name		Phone/Freq			Type of Aircraft	& Capability		
Life Flight - Bozeman, M	1T	800 232-0911			Agusta 119 / one	patient / N	VG	
5. Hospitals								
o. xiospitais	GPS	Datum - WGS 84	T			<u> </u>	7	
Name Complete Address	DD° MM	1.MMM' N - Lat	1	el Time	Phone	Helipad	Level of Care Facilit	
Complete Address Bozeman Health Deaconess		1.MMM' W -Long	GND	AIR		Yes No	T11/1 2	
915 Highland Blvd	Lat: Long:		30 min	S	406 414-1000	X	Trauma LVL 3	
Bozeman, MT 59715	VHF:		- 00		400 414-1000			
Eastern Idaho Regional	Lat:					X	LVL 2 Trauma	
Medical Center 3100 Channing Way, Idaho Falls, ID 83404	Bong.		220 mii	ns	208 227-2008 / ER		Center	
way, Idalio Falls, ID 85404	VHF						Burn Center	
	Lat: Long:		1					
	VHF:		1					
	Lat:							
	Long:]					
	VHF:							
6. Division Branch Group		Location Capability						
District A		esponders & Capabi		Jenifer Frasie				
Division A		nent Available on Sco		Advanced El				
		al Emergency Channe		Command/T	ac:			
	EMS R	EMS Responders & Capability:						
Division H	Equipn	Equipment Available on Scene:			MT			
	Medical Emergency Channel:			Command/Tac:				
	EMS R	EMS Responders & Capability:						
	Equipn	Equipment Available on Scene:						
	Medica	Medical Emergency Channel:		Command/Tae:				
	EMS R	esponders & Capabi	lity:					
	Equipn	nent Available on Sco	ene:					
	Medica	al Emergency Channe	el:	Command/Tac:				
	EMS R	EMS Responders & Capability						
	Equipn	Equipment Available on Scene:						
	Medical Emergency Channel:		el:	Command/Tac:				
	EMS R	esponders & Capabi	lity:					
	Equipn	nent Available on Sco	ene:					
	Medica	I Emergency Channe	el:	Command/Tac:				
	EMS R	tesponders & Capabi	lity:					
Night Division								
8		nent Available on Sco						
		al Emergency Channo		Command/T				
TOP		esponders & Capabi	lity:		on MEDL EMPF,			
ICP		MEDL			on MEDL EMPF			
		nent Available on Scool al Emergency Channe		ALS, AED, Command				
7. Prepared By (Medical Unit Lead		8. Date/Time			ed By (Safety Officer)		10. Date/Time	
Christopher Patting	son, MED	L 09-07-202	0/2000	Ke	ith Long, SOF1		09-07-2020/2000	

Christopher Pattinson, MEDL 09-07-2020/2000 Keith Long, SOF1 ICS-206 WF (03/18) Controlled Unclassified Information//Basic

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

"MEDICAL	EMERGENCY"	TO INITIATE RESPON	SE FROM IMT COMMU	NICATIONS/DISPATCH.	

		1			munications/dispatch.
1. CONTACT Med Unit/ Con Ex: Med Unit Lead Div. Alp	nmunicati	ons (Verify correct fre			
2. INCIDENT STATUS: Provide Ex. Med Unit Lead I have a Meadow Medical, IC is TFLD Jones	Red priority pa	itient, unconscious, stru	ck by a falling tree. Req		Forest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Trans Priority	port	Unconscious, difficulty l LOW / PRIORITY 2 : Significant trauma, unab	oreathing, bleeding seve Serious Injury or illn de to walk, 2° – 3° burns inor Injury or illness	rely, 2° - 3° burns more th	
Nature of Injury or Illness &					Brief Summary of Injury or Illness
Mechanism of Injury					(Ex: Unconscious, Struck by Falling Tree)
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location					Descriptive Location & Lat. / Long. (WGS84)
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Command	ler				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care					Name of Care Provider (Ex: EMT Smith)
. INITIAL PATIENT ASSESSM	ENT. Comple	to this section for each po	tiont as analisable (start w	ith the meet square national	
Patient Assessment: See IRPG Treatment:	page 106				
. TRANSPORT PLAN:					
vacuation Location (if different): (Descriptiv	e Location (drop poin	t, intersection, etc.) o	r Lat. / Long.) Patient	's ETA to Evacuation Location:
Helispot / Extraction Site Size a	nd Hazards:				
. ADDITIONAL RESOURCES	EQUIPMEN	T NEEDS:			
xample: Paramedic/EMT, Crews, li	mmobilization i	Devices, AED, Oxygen,	Trauma Bag, IV/Fluid(s),	Splints, Rope rescue, Wh	eeled litter, HAZMAT, Extrication
. COMMUNICATIONS: Identif	y State Air/				
Function Channel Name COMMAND	e/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND	-	-			
TACTICAL					
7. CONTINGENCY: Consideration in the state of the state o	ons: If primar	y opti <mark>ons fail, what act</mark> i	ons can be implement	ed in conjunction with p	rimary evacuation method? Be thinking
3. ADDITIONAL INFORMATION	: Updates/Ch	anges, etc.			
REMEMBER: Confirm ETA's	of resource	es ordered. Act acc	ording to your level	of training. Be Alert	. Keep Calm. Think Clearly. Act Decisively

Controlled Unclassified Information//Basic