

BRIDGER FOOTHILLS FIRE

MT-CGF-000214 — P1NJ3G (0111) [P]

MONDAY, SEPTEMBER 7, 2020

Day Operational Period	0600-2200
Night Operational Period	1800-0700



Rocky Mountain IMT1

Dan Dallas, IC

Mark Giacoletto, Deputy IC

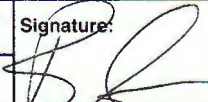
Maps



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: DAY	
BRIDGER FOOTHILLS		Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 2000 MON
3. Objective(s):			
<p>Desired End State All fire personnel return home safely and do not contribute the spread of Covid-19 to their communities. The fire threat is minimized to the point where only occasional patrols and/or monitoring remotely are required. Public, private property, and infrastructure are not threatened. The public and our cooperators are informed on the fire status and know they will be living with this fire and the accompanied smoke for the foreseeable future.</p> <p>Prioritized List of Values At Risk</p> <ol style="list-style-type: none"> 1. Firefighter and public safety 2. Private infrastructure 3. Public infrastructure 4. Dissemination of information to the public 5. Maintain and improve relationships with cooperators <p>Incident Objectives</p> <ol style="list-style-type: none"> 1. Expose firefighters to the least amount of risk necessary to accomplish tasks 2. Protect the public in the fire areas 3. Protect structures and infrastructure 4. Keep the public informed with accurate and timely fire information 			
4. Operational Period Command Emphasis:			
<p>This fire is being managed as a full suppression fire. Private, public structures, and infrastructure are near all sides of the fire line. The proximity of residences and the time of season necessitates that we work to contain the fire to its current footprint. Due to the burning conditions on much of the fire, full containment may not be possible at this time, but our goal will be to secure the perimeter of the fire enough to allow occasional patrols. These actions are intended to protect values in the area. We will inform the public and our cooperators of our actions and the expected duration of the incident.</p>			
General Situational Awareness:			
<p>Today is a transition day. Maintain good communication. Know who you are working for. Ensure LCES is in place. Follow COVID mitigations.</p>			
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):			
<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments:	
<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> SAFETY MESSAGE	
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> FIRE BEHAVIOR FORECAST	
<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> _____	
<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____	
<input checked="" type="checkbox"/> ICS 206		<input type="checkbox"/> _____	
7. Prepared by: AMY HAM	Position/Title: PSC1(T)	Signature:	
8. Approved by Incident Commander:		Signature:	
ICS 202		IAP Page	Date/Time: 09/06/2020 2105

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
BRIDGER FOOTHILLS		Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 2000 MON
3. Incident Commander(s) and Command Staff:		DIVISION/GROUP	ALPHA JAMES PUMMEL
INCIDENT COMMANDER	DAN DALLAS	DIVISION/GROUP	YANKEE JEREMY DIETZ
DEPUTY	MARK GIACOLETTO	Branch	III
SAFETY OFFICER	KEITH LONG TODD LEGLER (T)	BRANCH DIRECTOR	TRAVIS LIPP
INFORMATION OFFICER	BRENDA BOWEN	DIVISION/GROUP	DELTA UNSTAFFED
LIAISON OFFICER	TAMERA RANDALL PARKER JAMES LOWE	DIVISION/GROUP	HOTEL FRED TUCKER
		DIVISION/GROUP	STRUCTURE TIM DALY
4. Agency/Organization Representative(s):		7b. Air Operations Branch:	
Agency/Organization	Name	AIR OPS BRANCH DIRECTOR	KELLY RUDGER
GALLATIN CO SHERIFF	BRIAN GOOTKIN	AIR ATTACK SUPERVISOR	MARK RANDALL
DNRC	JOHN HUSTON	AIR SUPPORT SUPERVISOR	JASON PETRUSKA
GALLATIN CO DES	KEVIN LARSEN	8. Finance/Administration Section:	
USFS	COREY LEWELLEN	CHIEF	JANELL RAY DAVE LUCAS
FWS	JOHN	TIME UNIT	SONIA ANDERSON
DNRC	ERIC ENABOW	PROCUREMENT UNIT	BRIAN MCCABE
5. Planning Section:		COMPENSATION UNIT	CASEY WARREN
CHIEF	AMY HAM STEVE PETERSBURG	COST UNIT	KATHY SUTPHEN (REMOTE)
RESOURCES UNIT	DARBY FRANK; SANDY DODGE REBECCA SWENSON (REMOTE)		
SITUATION UNIT	NATE WILLIAMSON		
DOCUMENTATION UNIT	TERI PARVIN		
DEMOBILIZATION UNIT	GAYLE LAURENT		
FIRE BEHAVIOR ANALYST	GLEN LEWIS		
GIS SPECIALIST	NICK BENKE; TONY SMITH JEN AVESING		
TECHNOLOGY SUPPORT SPECIALIST	MARTY KREPFL FLINT CHENEY		
6. Logistics Section:			
CHIEF	BRENT SPENCER		
SUPPLY UNIT	ROYCE SPENCER		
GROUND SUPPORT UNIT	HARRY TUGGLE		
COMMUNICATIONS UNIT	KEVIN ZURFLUH		
MEDICAL UNIT	CHRIS PATTINSON		
7. Operations Section:			
DAY OPS SECTION CHIEF	JAY MILLER		
NIGHT OPS SECTION CHIEF	MATT SPRINGS		
PLANNING OPS	ROB POWELL		
Branch	I		
BRANCH DIRECTOR	FRANK KEELER		
9. Prepared By:	Name: REBECCA SWENSON	Position/Title: RESOURCE UNIT LEADER	Signature: 
ICS 203	IAP Page	Date/Time: 09/06/2020 1900	

Fire Weather Planning Forecast for S-Central and S-Eastern Montana

DISCUSSION

We will be transitioning to a much cooler and wetter regime tonight across the districts. A cold front will sweep in from the north/northeast overnight resulting in highs in the 40s and 50s Monday and Tuesday. There is good confidence in a strong precipitation band sliding in behind the front Monday through Monday evening. Many locations may see around a half inch of liquid precipitation, with foothill locations seeing more. Snow levels may fall as low as 5000ft by Monday evening. Several inches of snow is possible at higher elevations. North/northeast winds will prevail during this precipitation event. We dry out Tuesday, and then have a gradual warming trend to seasonal temperatures the rest of the week. BT

MTZ123-071015-Gallatin National Forest-319 PM MDT Sun Sep 6 2020

.MONDAY...

- * Sky/weather.....Partly sunny with numerous rain showers in the morning, then cloudy with rain showers and snow showers in the afternoon.
- * Max temperature.....47-57 at 5000 feet...43-53 at 7000 feet.
- * Min humidity.....70-75 percent.
- * Wind (20ft)
- * Slope/valley.....North winds 10 to 20 mph.
- * Ridgetop.....North 10 to 20 mph.
- * LAL.....1...no thunderstorms.
- * CWR.....90 percent.
- * Haines index.....2.

.MONDAY NIGHT...

- * Sky/weather.....Mostly cloudy with scattered snow showers.
- * Min temperature.....21-30 at 5000 feet...16-26 at 7000 feet.
- * Max humidity.....77-87 percent at 5000 feet.74-84 percent at 7000 FT.
- * Wind (20ft)
- * Slope/valley.....Northeast winds 5 to 15 mph.
- * Ridgetop.....Northeast 20 to 35 mph.
- * LAL.....1...no thunderstorms.
- * CWR.....40 percent.

.TUESDAY...

- * Sky/weather.....Mostly sunny.
- * Max temperature.....44-54 at 5000 feet...37-47 at 7000 feet.
- * Min humidity.....28-38 percent at 5000 feet..31-41 percent at 7000 Ft.
- * Wind (20ft)
- * Slope/valley.....Northeast winds 5 to 10 mph.
- * Ridgetop.....Northeast 10 to 20 mph.
- * LAL.....1...no thunderstorms.
- * CWR.....Zero.
- * Haines index.....2.

TUESDAY NIGHT...Clear. Lows 26 to 36. Southeast winds 5 to 10 mph.
WEDNESDAY...Warmer, clear. Lows 33 to 43. Highs 58 to 68. SE winds 5 to 10 mph.
THURSDAY...Clear. Lows 38 to 43. Highs 63 to 73. W winds 5 to 10 mph
FRIDAY...Clear. Lows 42 to 52. Highs 73 to 83. SW winds 5 to 10 mph.
SATURDAY...Mostly clear. Lows 40 to 50. Highs 71 to 81.

FIRE BEHAVIOR FORECAST

Incident Name	Bridger Foothills	Forecast Number	01
Operational Period	9/07/2020 Day	Date/Time Issued	9/06/2020 2000
Unit	MT-CGNF	Forecast by (Name & Position)	Glen Lewis FBAN

Inputs

The Cold front that passed through will bring substantially lower temperatures and much higher Humidity. Rain and snow are anticipated for the fire area with ½ inch possible in some locations.

See attached fire weather forecast for more information.

Outputs

GENERAL: Limited fire spread

Limited fire spread today due to high Relative Humidity and rain beginning around 1000 hours. In the absence of rain directly on the fire, expect a limited burn period. Fire spread and intensity will be limited regardless due to the additional moisture in the air near ground level. By this afternoon smoke production will be a result of heavy fuels that will still retain enough heat to continue to produce burn.

SPECIFIC:

Fire behavior will be severely limited today due to low temperature, high humidity and widespread wetting rain. Fine fuels—mostly grass on the lower elevations of the fire on the South and Eastern areas of the fire will have no spread under these conditions. Deciduous fuels in the lower elevations for the most part did not burn well but may hold some isolated heat in heavy downed fuels.

At the upper elevations of the on the Western and Northern portions of the fire, the mixed conifer stands are very dense and have not burned in the recorded history with the exception of a moderately sized fire to the North. As a result these stands may hold some heat in the heavy fuels for an extended time. ERC's for the area have been between the 90th and 97th percentiles since early August and are currently hovering around the 90th percentile. Expect those to drop rapidly and to increase slowly after today's passing precipitation event.

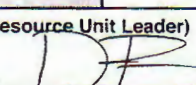
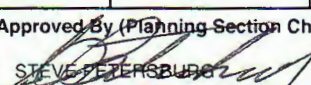
Severe Fire Weather Index

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

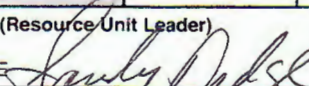
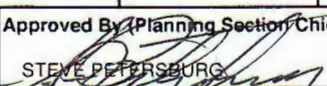
Safety:

Stay alert to weather conditions today as showers move through the area. Heavy rain and snow is possible so identify your escape routes and safety zones for adverse weather conditions today. Recently burned snags are more likely to fall given the amount of moisture that may occur over the fire area today.

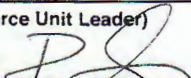
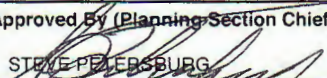
Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:			3.			
BRIDGER FOOTHILLS			Branch:		Division/Group:	
2. Operational Period: DAY			I		ALPHA	
Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 2000 MON					
4. Operations Personnel						
OPERATIONS CHIEF		JAY MILLER (FIELD) ROB POWELL (PLANNING)		BRANCH DIRECTOR FRANK KEELER		
DIVISION/GROUP SUPERVISOR		JONATHAN OLSEN JAMES PUMMEL (T)		SAFETY KEITH LONG; TODD LEGLER (T)		
AIR OPERATIONS		KELLY RUDGER		AIR ATTACK SUPERVISOR MARK RANDALL		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-1 HC1 MIDNIGHT SUN				20	FISH HATCHERY/0700	FISH HATCHERY/1900
C-2 HC2 R&R CONTRACTING				20	FISH HATCHERY/0700	FISH HATCHERY/1900
C-3 HC2 FRANCO REFORESTATION				20	FISH HATCHERY/0700	FISH HATCHERY/1900
C-4 HC2I UTAH COUNTY #2				20	FISH HATCHERY/0700	FISH HATCHERY/1900
O-48 TFLD			ENRIQUE OLIVARES	1	FISH HATCHERY/0700	FISH HATCHERY/1900
O-45 TFLD			MICHAEL TUFFELMIRE	1	FISH HATCHERY/0700	FISH HATCHERY/1900
SMOKEJUMPERS			WOODS	2	FISH HATCHERY/0700	FISH HATCHERY/1900
IMST			JENNIFER FRAISER	1	FISH HATCHERY/0700	FISH HATCHERY/1900
SOF3			TORY KENDRIK	1	FISH HATCHERY/0700	FISH HATCHERY/1900
6. Control Operations/Work Assignments:						
<p>Task: Engage the fire where safe to do so. Continue to construct direct line from the Alpha /Yankee break at the heal of the fire proceeding north. Continue to secure and mop up around structures. where appropriate and secure the fire edge.</p> <p>Purpose: Protect values at risk and provide for firefighter and public safety.</p> <p>End State: Negative impacts to private and government property are minimized, the fire is safely extinguished to the point that potential spread is limited to the point where it can be left in a patrol status and re-entry is safe for residents.</p>						
7. Special Instructions:						
All assigned resources please check in using QR code in IAP						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	1	154.2800 N		154.2800 N		A
COMMAND	4	169.9250 N		169.9250 N		A
COMMAND	5	169.9250 N		163.1625 N	103.5	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
DARBY FRANK 			STEVE PETERSBURG 		09/06/2020	2200

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

1. Incident Name:		3.				
BRIDGER FOOTHILLS		Branch:	Division/Group:			
2. Operational Period: DAY		I	YANKEE			
Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 2000 MON					
4. Operations Personnel						
OPERATIONS CHIEF	JAY MILLER (FIELD) ROB POWELL (PLANNING)	BRANCH DIRECTOR	FRANK KEELER			
DIVISION/GROUP SUPERVISOR	JERAMY DIETZ	SAFETY	KEITH LONG TODD LEGLER (T)			
AIR OPERATIONS	KELLY RUDGER	AIR ATTACK SUPERVISOR	MARK RANDALL			
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
ENG6 BOZEMAN BRUSH 1		CAM GALLEGOS	3	FISH HATCHERY/0700	FISH HATCHERY/1900	
HYALITE BRUSH 6		ALEX RICHARD	3	FISH HATCHERY/0700	FISH HATCHERY/1900	
E-3 ENG6 SIOUX FALLS 98			3	FISH HATCHERY/0700	FISH HATCHERY/1900	
6. Control Operations/Work Assignments:						
<p>Task: Engage the fire where safe to do so, construct direct line where appropriate and secure the fire edge.</p> <p>Purpose: Protect values at risk and provide for firefighter and public safety.</p> <p>End State: Negative impacts to private and government property are minimized, the fire is safely extinguished to the point that potential spread is limited to the point where it can be left in a patrol status and re-entry is safe for residents.</p>						
7. Special Instructions:						
All assigned resources please check in using QR code in IAP						
8. Division/Group Communication Summary						
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		A
COMMAND	4	169.9250 N		169.9250 N		A
COMMAND	5	169.9250 N		163.1625 N	103.5	A
9. Prepared By (Resource/Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
SANDY DODGE 		STEVE PETERSBURG 		09/06/2020	2200	

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

1. Incident Name:		3.				
BRIDGER FOOTHILLS		Branch:		Division/Group:		
2. Operational Period: DAY		III		DELTA		
Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 2000 MON					
4. Operations Personnel						
OPERATIONS CHIEF	JAY MILLER (FIELD) ROB POWELL (PLANNING)	BRANCH DIRECTOR	TRAVIS LIPP			
DIVISION/GROUP SUPERVISOR	UNSTAFFED	SAFETY OFFICER	KEITH LONG TODD LEGLER (T)			
AIR OPERATIONS	KELLY RUDGER	AIR ATTACK SUPERVISOR	MARK RANDALL			
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Assignments:						
<p>Task: Monitor fire behavior from air. Purpose: Keep fire from impacting values at risk. End State: Fire cannot threaten values at risk.</p>						
7. Special Instructions:						
All assigned resources please check in using QR code in IAP						
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						
AIR TO GROUND						
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
REBECCA SWENSON 		STEVE PEETERSBURG 		09/06/2020	2200	

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

1. Incident Name:		3.	
BRIDGER FOOTHILLS		Branch:	Division/Group:
2. Operational Period: DAY		III	HOTEL
Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 2000 MON		

4. Operations Personnel			
OPERATIONS CHIEF	JAY MILLER (FIELD) ROB POWELL (PLANNING)	BRANCH DIRECTOR	TRAVIS LIPP
DIVISION/GROUP SUPERVISOR	FRED TUCKER BRENT MOREFIELD (T)	SAFETY OFFICER	KEITH LONG TODD LEGLER (T)
AIR OPERATIONS	KELLY RUDGER	AIR ATTACK SUPERVISOR	MARK RANDALL

5. Resources Assigned this Period					
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD		FORREST VOGEL	1	FISH HATCHERY/0700	FISH HATCHERY/1900
C-5 HC1 IDAHO PANHANDLE			20	FISH HATCHERY/0700	FISH HATCHERY/1900
ENG6 CUSTER GALLATIN 662		STEVE SMITH	3	FISH HATCHERY/0700	FISH HATCHERY/1900
ENG6 CUSTER GALLATIN 672		BRIAN KOSCIELNIAK	3	FISH HATCHERY/0700	FISH HATCHERY/1900
E-1 DOZ2 TRI STATE	09/19	CHRIS KACHUR	1	FISH HATCHERY/0700	FISH HATCHERY/1900
E-2 DOZ2 - DMP00171			1	FISH HATCHERY/0700	FISH HATCHERY/1900

6. Control Operations/Work Assignments:

Task: Secure fire perimeter from Tepee Ridge road to School House Gulch road, west to Highway 86. Scout fire line from Highway 86 west to Delta/Hotel break.

Purpose: Keep fire west of Tepee Ridge road and south of Slushmond Creek drainage. Keep fire from impacting values at risk.

End State: Fire line in the correct location with right dimensions to contain the fire.

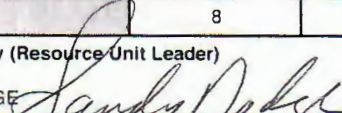
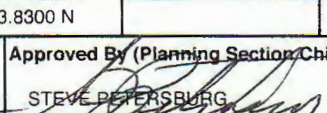
7. Special Instructions:

All assigned resources please check in using QR code in IAP

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	154.2950 N		154.2950 N		A
COMMAND	4	169.9250 N		169.9250 N		A
COMMAND	5	169.9250 N		163.1625 N	103.5	A

9. Prepared By (Resource Unit Leader)	Approved By (Planning Section Chief)	Date	Time
DARBY FRANK <i>DF</i>	STEVE PETERSBURG <i>[Signature]</i>	09/06/2020	2200

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

1. Incident Name:				3.		
BRIDGER FOOTHILLS				Branch:		Division/Group:
2. Operational Period: DAY				STRUCTURE GROUP		
Date/Time From: 09/07/2020 0600 MON		Date/Time To: 09/07/2020 2000 MON				
4. Operations Personnel						
OPERATIONS CHIEF		JAY MILLER (FIELD) ROB POWELL (PLANNING)		DIVISION/GROUP SUPERVISOR		TIM DALY
SAFETY		KEITH LONG; TODD LEGLER (T)		AIR ATTACK SUPERVISOR		MARK RANDALL
AIR OPERATIONS		KELLY RUDGER				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG6 CENTRAL VALLEY BRUSH 51				3	FISH HATCHERY/0700	FISH HATCHERY/1900
ENG6 FORT ELLIS BRUSH 13				2	FISH HATCHERY/0700	FISH HATCHERY/1900
WTT1 CENTRAL VALLEY 51				2	FISH HATCHERY/0700	FISH HATCHERY/1900
WTS1 GALLATIN GATEWAY 34				2	FISH HATCHERY/0700	FISH HATCHERY/1900
TFLD			MATT NORDY	1	FISH HATCHERY/0700	FISH HATCHERY/1900
TFLD			NATE BASHKIREW	1	FISH HATCHERY/0700	FISH HATCHERY/1900
6. Control Operations/Work Assignments:						
<p>Task: Engage the fire when safe to do so. Assess structures. Get a complete accounting of all apparatus and associated personnel.</p> <p>Purpose: Protect values at risk from negative impacts of the fire.</p> <p>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.</p>						
7. Special Instructions:						
All assigned resources please check in using QR code in IAP						
8. Division/Group Communication Summary						
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		A
COMMAND	4	169.9250 N		169.9250 N		A
COMMAND	5	169.9250 N		163.1625 N	103.5	A
COMMAND	8	153.8300 N		159.3450 N	156.7	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
SANDY DODGE 		STEVE PETERSEBURG 		09/06/2020	2200	

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

1. Incident Name:			3.			
BRIDGER FOOTHILLS			Branch:		Division/Group:	
2. Operational Period: NIGHT					NIGHT SHIFT	
Date/Time From: 09/07/2020 1800 MON		Date/Time To: 09/08/2020 0700 TUE				
4. Operations Personnel						
NIGHT OPERATIONS CHIEF MATT SPRING			DIVISION/GROUP SUPERVISOR RANDY OKON			
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD (T)			TAVIS CAMPBELL	1	ICP/1800	ICP/0700
ENG7 MRFD 367			TIM DEVOS	2	ICP/1800	ICP/0700
ENG5 MRFD 345			ANDY BROWN	2	ICP/1800	ICP/0700
ENG6 MISSOULA 116			STEVE FINNERTY	3	ICP/1800	ICP/0700
ENG6 MISSOULA 126			CHAD KIDD	2	ICP/1800	ICP/0700
WTS FLORENCE 1013			BOB CROSS	1	ICP/1800	ICP/0700
WT3 FRENCHTOWN 3813			DYNAH GEISSAL	3	ICP/1800	ICP/0700
6. Control Operations/Work Assignments:						
<p>Task: Engage the fire when safe to do so. Assess structures. Get a complete accounting of all apparatus and associated personnel.</p> <p>Purpose: Protect values at risk from negative impacts of the fire.</p> <p>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.</p>						
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All assigned resources please check in using QR code in IAP						
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COMMAND	4	169.9250 N		169.9250 N		A
COMMAND	5	169.9250 N		163.1625 N	103.5	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
SANDY DODGE <i>Sandy Dodge</i>			STEVE PETERSBURG <i>Steve Petersburg</i>		09/06/2020	2200

ICS-220 AIR OPERATIONS SUMMARY

Prepared By: Steve Christman

Prepared Time: 1900

1. INCIDENT NAME: Bridger Foothills	2. OP/S PERIOD DATE: 9/7/2020	END TIME: 2000	BZN SUNRISE: 0552	BZNSUNSET: 1952	BZN Pumpkin: 2022
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Keep communications, clear, concise, brief Note: Status was current as of the time this report was posted. Be advised that changes occur constantly.			4. READY ALERT AIRCRAFT *Call Dispatch to order Air Ambulances. Life Flight Bozeman -Hoist: Two Bear Air @GPI Gallatin County Search and Rescue Short Haul		5. TFR's: 0/5453 Ceiling is 16000 MSL Freq 1181250

6. POSITION	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING
Forest Aviation Officer	Steve Christman	(406) 5393630	CGNF Flight Follow		168.625 (110.9)	ORDER ALL AIRCRAFT THROUGH DISPATCH ORDER WHAT YOU NEED AIRTANKERS Locted in Helena/Billings SEATS Same as Airtankers AIR ATTACK 7GB 3KQ Detection 67H Upon Request Lead/ASM
WYIFC	Joe Rock	(406) 646-7691				
Deputy Forest Aviation Officer	Curtis Parkhouse	(406) 763-4874				
Bozeman Dispatch	Gaylen Yeates	(406) 624-3830	National Flight Follow		168.6500 110.9 TX/RX	
Billings Dispatch	Angela Polluck	(406) 896-2900	Bridger Foothills A/G		167.950	
Miles City Dispatch	Amy Lasncaster	(970) 233-2900	Bridger Foothills A/A FW		118.1250	
Helibase Manager	Doug Krause	406 581-7589	Bridger Foothills A/A RW		120.2000	
HMGR 2TC	Joe Rinaldi	208 536-0402	AIR/AIR Primary Gallatin	118.2500		
HMGR 210MA	Dave Taylor Dave Morgan	406 381-2639 763 218-0989	AIR/AIR Primary Bil	132.2750		
HMGR 214	Zac Lang	406 207-8338	AIR/AIR Primary Miles	132.7250		
HMGR 57KA	Jenna Scott	714 745-1928	AIR GUARD		168.6250 110.9 TX/RX	
HMGR ONW	David Martin	606 304-9179				
HMGR 99EC	Grady Wilson	208-880-1725				
HMGR 115	Matt Sutkowski	719-661-2208	Fields Guich Air/Ground		168.4250	
UAS MGR	Shane Ralston	406 396-3526				

9. HELICOPTERS

CALL SIGN / FAA #	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS
2TC	3	Bell LIV	Helibase	0800 2000	Propositioned for BridgerFoothills I/A
210MA	2	BELL 210	Helibase	0800 2000	Propositioned for BridgerFoothills I/A
7KA	1	KMAX	Helibase	0800 2000	Propositioned for BridgerFoothills I/A
115	1	KMAX	Helibase	0800 2000	Propositioned for BridgerFoothills I/A
160NW	1	UH-60	Helibase	0800 2000	Propositioned for BridgerFoothills I/A
99EC	2	UH-1H	Helibase	0800 2000	Propositioned for BridgerFoothills I/A
3HX	2	Bell 205	Helibase	0800 2000	Propositioned for BridgerFoothills I/A

10. FIXED-WING

CALL SIGN / FAA #	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS
N6267H	1	Cessna 182	BZN	0900 2000	Detection
UF108	1	UAS	TBD	1200 2000	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:			3. Operational Period: DAY					
BRIDGER FOOTHILLS		Date: 09/06/2020 Time: 1730			Date/Time From: 09/07/2020 0600 MON		Date/Time To: 09/07/2020 2000 MON			
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	TACTICAL	MAROON	DIVISION A / NIGHT	154.2800 N		154.2800 N		A	
	2	TACTICAL	SCARLETT	DIVISION H	154.2950 N		154.2950 N		A	
	3	TACTICAL	RED	DIVISION STRUCTURE / Y	154.0700 N		154.0700 N		A	
	4	COMMAND	BOZEMAN LOCAL	USFS DIRECT	169.9250 N		169,9250 N		A	COMMAND - DISPATCH MONITORS
	5	COMMAND	BRIDGER WEST	USFS	169.9250 N		163.1625 N	103.5	A	BRIDGER BOWL - DISPATCH MONITORS
	6	AIR TO GROUND	AG PRIM	PRIMARY	167.9500 N		167.9500 N		A	
	7	AIR TO GROUND	AG YELLOW	SECONDARY	151.2000 N		151.2000 N		A	
	8	COMMAND	RUBY - RPT	STRUCTURE RPT	153.8300 N		159.3450 N	156.7	A	COUNTY REPEATER
	9	COMMAND	JACKSON	USFS	171.5500 N		164.1250 N	114.8	A	BANGTAILS / JACKSON CK - DISPATCH MONITORS
5. Special Instructions:										
6. Prepared By (Communications Unit Leader)				Name: KEVIN AMES, COMT			Signature:			
ICS 205				IAP Page			Date/Time: 09/06/2020 1730			

Controlled Unclassified Information//Basic

FINAL

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period: NIGHT	
BRIDGER FOOTHILLS	Date: 09/06/2020 Time: 1730	Date/Time From: 09/07/2020 1800 MON	Date/Time To: 09/08/2020 0700 TUE

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	TACTICAL	MAROON	DIVISION A / NIGHT	154.2800 N		154.2800 N		A	
	2	TACTICAL	SCARLETT	DIVISION H	154.2950 N		154.2950 N		A	
	3	TACTICAL	RED	DIVISION STRUCTURE / Y	154.0700 N		154.0700 N		A	
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5. Special Instructions:

6. Prepared By (Communications Unit Leader)	Name: KEVIN AMES, COMT	Signature:
ICS 205	IAP Page	Date/Time: 09/06/2020 1730

Controlled Unclassified Information//Basic

FINAL

Incident: Bridger Foothills	Date: 9/7/20	Time: 0600
Objectives: <ul style="list-style-type: none"> ✓ Team Transition ✓ Weather ✓ Implement COVID protocol ✓ Manage hazards and risks associated with the Wildland Urban Interface (WUI) ✓ Steep terrain, snags, rolling debris, and unburned islands 		
<p><i>Team transition occurs September 7, 2020 at 0600.</i></p> <ul style="list-style-type: none"> • Know who you are working for and make sure they know you are working for them. • Ensure that you have communication with your crew, supervisor and adjoining forces. 		
<p>The national weather service has predicted a winter weather advisory starting Monday September 7th at 12:00 p.m. for the fire area. Expecting unseasonably cold temperatures and rain and snow.</p>		
<p><i>COVID is now part of the new normal fire operating system. Avoid becoming complacent and conduct business like it was done prior to COVID. Fire personnel often work in smoky and dusty conditions, long hours, and in close proximity to each other, all increase the risk of COVID. Use the following precautions to redeem your professional responsibility to keep yourself and fellow fighters healthy and reduce the risk of COVID transmission.</i></p> <ul style="list-style-type: none"> • Wear a face cover when social distancing cannot occur, including in vehicles. • Conducting daily health screening following “Am I Fit”, stay as a “Module of One” when practical, and a temperature of less than 100.4 F. • Wash hands frequently and often and use hand sanitizer regularly. • Get good quality rest. • If you become ill immediately report to your supervisor. • Refer to the COVID protocol plan in the IAP. 		
<p><i>Several hazards exist within the WUI. These include but are not limited to, damaged powerlines and poles, burning structures and associated hazmat, members of the public, loose animals, and high rates of speed being traveled. Refer to hazards in the WUI in your IRPG.</i></p> <ul style="list-style-type: none"> • Do not park near or under powerlines, assume all powerlines are energized, and evaluate structural integrity of power poles that may block egress. • A number of structures have been burned. Avoid breathing structure smoke, avoid hazmat including propane and fuel tanks, watch septic tanks, • Provide education to private citizens. Use caution as they may inadvertently block your egress. • A number of fences have been burned and continue to burn. There are a number of cows and horses in the area that be get out. Use caution especially during dawn and dusk. • Public and fire personnel travel Highway 86. The posted speed limit is 70 mph. Reduce speed well below this limit to reduce the potential for accident. When working near the highway pull your vehicle completely off of the road and look for other traffic. • Report all drone sightings to you supervisor. 		
<p><i>The fire is burning in a mix of steep rugged terrain, open hay fields, and timber. There is a significant amount of uncontrolled fire edge. Within the fire areas of unburned fuel continue to smolder.</i></p> <ul style="list-style-type: none"> • When working the fire edge evaluate the risk versus gain for control. Watch for snags and rolling rocks and debris. Have an identified medivac spot. Utilize the Medical Incident Report in the IAP. • Patrol and monitor the unburned islands to reduce a rekindle situation near values at risk. 		

Incident COVID-19 Protocols

Leader and Team intent is to utilize the most current CDC, NWCG, NRCG and local health department guidance to provide for the safety and health of ALL resources on this incident. **If you or an individual you supervise becomes symptomatic, isolate the individual(s), and work through your chain of command ultimately informing the Medical Unit Leader to arrange next steps.**

SCREENING

All personnel will self-monitor for symptoms before they come to work. Workers who have symptoms of COVID-19 should immediately notify their supervisor and safety officer and self-isolate. They can also enter their symptoms into the [CDC Coronavirus Self-Checker](#) to determine whether they need to seek medical care.

DAILY SCREENING:

All persons at incident facilities, including contractors, crews, overhead, and general public should be self-screened on arrival and daily while on the assignment.

- Verbal screening (from a distance of at least 6 feet) to determine if workers have had symptoms of COVID-19 within the past 24 hours.
- Daily temperature checks are highly recommended of workers at the start of each shift to identify anyone with a fever of 100.4°F or greater.
 - Ensure that screeners are trained to use temperature monitors.
 - Make sure that temperature monitors are accurate under conditions of use (such as cold or hot temperatures).
 - Avoid direct sunlight when recording temperatures

CONTACT LOG:

All personnel and crews/modules should keep a daily unit log for all contacts outside your module, including fire personnel and general public, in case of exposure.

FACE MASKS:

Face coverings, either surgical masks or simple cloth style masks, are one of the key tools to ensure the health of all resources on this incident. The expectation is that all resources will wear a face mask when indoors, where social distancing of 6ft or greater cannot be maintained, and in vehicles unless you are alone. This applies to briefings/meetings, ICP, Remote ICP joint workspaces, and similar situations.

Examples of “exclusions” would be within your own sleeping tent, alone in your own hotel room, or outdoors if distanced well away from any other personnel.

MODULES AND DISTANCING:

Maintaining Module As One is not intended as a stand-alone virus prevention tactic. Masks and social distancing should be utilized even within your own work unit or when with the same coworkers on a daily basis.

Additionally, current CDC info estimates that 40% of people carrying the COVID virus will show NO symptoms, while still spreading the virus itself to you. You cannot rely on seeing that someone is sick before you engage in distancing or other precautions to prevent you contracting it. You should follow CDC best practices for handwashing, cleaning of common surfaces, and respecting the personal space/distancing needs of all other resources on this fire.

Prepared by (Safety Officer)	Approved by (Incident Commander)
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❖ **For individuals who frequently come into contact with common surfaces and multiple groups/modules including; camp crews, base camp/spike camp managers, ground support, supply, medical, food unit, showers, etc.**

Because you are considered a higher vector of spread, working with/around common surfaces and equipment, you will need to take additional precautions including:

- Disciplined social distancing
- Wearing a facial covering especially when social distancing is not possible such as in a vehicle or meeting.
- Increased personal hygiene (handwashing/sanitizing)
- Increased screening
- Frequent disinfecting of common surfaces/equipment such as vehicles, equipment, etc.

DISINFECTION PROCEDURES

The following steps can be taken to help minimize the spread of the COVID 19 virus.

Clean and disinfect high-touch surfaces as needed to minimize the potential of spreading the virus. Surfaces such as door handles, toilets/porta-potties, sinks, etc. may need to be disinfected after each use. See below for disinfecting recommendations.

DO NOT MIX BLEACH AND AMMONIA BASED CLEANING PRODUCTS

To disinfect:

Most common EPA-registered household disinfectants will work. Use disinfectants appropriate for the surface. Follow manufacturer's instructions for application and proper ventilation. Check to ensure the product is not past its expiration date. Never mix household bleach with ammonia or any other cleanser.

Surface Cleaning

- Wear disposable gloves when cleaning and disinfecting surfaces. Gloves should be discarded after each cleaning. If reusable gloves are used, those gloves should be dedicated for cleaning and disinfection of surfaces for COVID-19 and should not be used for other purposes. Consult the manufacturer's instructions for cleaning and disinfection products used. Clean hands immediately after gloves are removed.
- If surfaces are dirty, they should be cleaned using a detergent or soap and water prior to disinfection.
- EPA-registered household disinfectants, alcohol solutions with at least 70% alcohol, and unexpired household bleach will be effective against coronaviruses.
 - To make a bleach solution, mix:
 - 5 tablespoons (1/3rd cup) bleach per gallon of water –OR –
 - 4 teaspoons bleach per quart of water
 - Follow the manufacturer's instructions for all cleaning and disinfection products (e.g., concentration, application method and contact time, etc.).

Other common EPA-registered household disinfectants.

with EPA-approved emerging viral pathogens claims (see QR code) are expected against COVID-19 based on data for harder to kill viruses. Follow the instructions for all cleaning and disinfection products (e.g., concentration, method and contact time, etc.).



EPA-registered disinfectants

Products to be effective manufacturer's application

Prepared by (Safety Officer)	Approved by (Incident Commander)
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Welcome to the Bridger Foothill Fire!

Rocky Mountain IMT1 Guide to Checking In

STEP 1: Resource Check-In Using the QR code to the right, check in to the Bridger Foothills Fire, MT-CGF-000214. This replaces the paper ICS-211 Check-In form.



STEP 2: Finance Check-In Using the QR code To the left, check in with Finance. Send all CTRs and related financial documents to 2020.bridgerfoothills.finance@firenet.gov

STEP 3: Check In with your Supervisor



Incident Emergency Plan (IEP)
(Incident within an Incident)

The goal of the Medical Emergency Action Plan is to stabilize patients and transport them to advanced medical care (if needed) as quickly as possible. Do what makes sense.

The IMT **Incident Commander (IC)** is responsible for overall action in case of an accident.

- At the scene of a medical emergency, an on-scene **IC** will be determined or designated by chain of command. *The intent is to put the highest qualified/experienced person as the initial IC. Under no circumstances will response actions be delayed waiting for an OSC, Division Supervisor (DIVS), Safety Officer (SOF2), or other overhead to arrive at the scene.* Upon occurrence of an accident requiring evacuation, or a fatality, an **OSC** should go directly to the scene or designate appropriate Operations Section personnel to take control of the situation and direct necessary actions. Until the **OSC** or designee arrives, the **DIVS, SOF2** or appropriate Section Supervisory Overhead person nearest the scene will go to the scene and assume **IC** duties.
- This on-scene **IC** and the person assessing/treating the patient may or may not be the same person. The on-scene **IC is in overall command and control on the medical scene.**
- The on-scene **IC** may delegate communication responsibilities to a Point-of-Contact (**POC**).
- The on-scene **IC** will:
 - Take charge of the scene and identify/determine who is in charge of assessing and treating the patient.
 - Use the 206 Medical Plan/ Eight Line Form (inside back cover of daily IAP, p.118 IRPG) to relay critical information regarding patient assessment, transportation, and resource needs.
 - Coordinate the request for transportation and/or other resources based on patient assessment.
 - Ensure that information about patient assessment, transportation or other resource needs is transmitted directly to the Helena Interagency Dispatch Center in order to reduce the time it takes to communicate essential information and to limit the potential for miscommunication.
 - Upon arrival at the accident scene, the person who has been designated as responsible for action will take immediate action to clear the scene of all unnecessary personnel and equipment.
- A **SOF2** or **SOFR** will respond immediately to the scene to assist the person in charge (initial **IC**) or assume **IC** duties. If any air resources (including non-incident based will be needed for evac/extraction, notify Air Support (**ASGS**) to coordinate.

The name(s) of the injured **will NOT be used** at any time during any open communications in the accident mitigation process. No information regarding the accident or fatality will be released to the public without first going through the **IMT IC**.

Cameras, cell phones, and other social network devices are forbidden at an emergency accident/injury incident without IC authorization. Transmission of pictures or information of an injury/accident will result in immediate release and reprimand notification to the home unit. Unauthorized release or transmission of incident related information and/or photographs could result in civil action against the party making the unauthorized release.

Approved by: Amy Ham for Date: 9/6/20
Incident Commander

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report																													
<p>FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.</p> <p>FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.</p>																													
<p>Use the following items to communicate situation to communications/dispatch.</p>																													
<p>1. CONTACT Med Unit/ Communications (Verify correct frequency prior to starting report) <i>Ex: Med Unit Lead Div. Alpha. Stand-by for Emergency Traffic.</i></p> <p>2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>Ex. Med Unit Lead 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.</i></p>																													
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^o - 3^o 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^o - 3^o 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			<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>																										
Transport Request	<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>																												
Patient Location	<i>Descriptive Location & Lat. / Long. (WGS84)</i>																												
Incident Name	<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>																												
On-Scene Incident Commander	<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>																												
Patient Care	<i>Name of Care Provider (Ex: EMT Smith)</i>																												
<p>3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)</p> <p>Patient Assessment: See IRPG page 106</p> <p>Treatment:</p>																													
<p>4. TRANSPORT PLAN:</p> <p>Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:</p> <p>Helispot / Extraction Site Size and Hazards:</p>																													
<p>5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:</p> <p><i>Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication</i></p>																													
<p>6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Function</th> <th style="width: 20%;">Channel Name/Number</th> <th style="width: 15%;">Receive (RX)</th> <th style="width: 15%;">Tone/NAC *</th> <th style="width: 15%;">Transmit (TX)</th> <th style="width: 25%;">Tone/NAC *</th> </tr> </thead> <tbody> <tr> <td>COMMAND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>AIR-TO-GRND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TACTICAL</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	COMMAND						AIR-TO-GRND						TACTICAL					
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<p>7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.</p>																													
<p>8. ADDITIONAL INFORMATION: Updates/Changes, etc.</p>																													
<p>REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.</p>																													