# **Bacon Rind Fire**



## **Incident Action Plan**

# Sunday July 29, 2017 Custer Gallatin National Forest



"Risk Management doesn't get in the way of doing the mission – it is the way we do the mission." The Risk Management Process assists in ensuring that critical factors and risks of the fireline work environment are considered during decision making. Good risk management utilizes a five-step process:

### Step 1 – Situational Awareness:

Obtain information.

Scout the fire.

Identify hazards—those likely to result in a negative impact.

Consider all aspects of current and future situations.

Consider known historical problem areas. (Apply information from the Fire Danger Pocket Card.)

Recognize the need for action. Demonstrate ongoing awareness of fire assignment status.

Note deviations.

Attempt to determine why discrepancies exist with information before proceeding.

### Step 2 – Hazard Assessment:

Assess hazards to determine risks (e.g., fire behavior, snags, unburned fuels, work/rest).

Use the Look Up, Down, and Around; and the Tactical Watch Outs (both located in the Incident Response Pocket Guide) to identify high-risk tactical hazards.

Assess the impact of each hazard in terms of potential loss, cost, and mission/operational degradation based on probability and severity (probability—how likely an event will occur; severity—consequences if the event occurs). Keep in mind that increased exposure time increases probability.

### Step 3 – Hazard Control:

Determine the best approach to mitigate or control the risk from the hazards assessed.

Establish controls (e.g., anchor point, LCES, utilize downhill checklist, limit exposure time).

As control measures are developed, reevaluate each risk until it is reduced to a level where benefits outweigh potential costs.

### Step 4 – Decision Point (decision to accept or not accept the risk(s) associated with an action):

Consider whether controls are in place for identified hazards, whether selected tactics are based on expected fire behavior and if instructions have been given and understood.

Make certain the decision is made at the appropriate level; if not, then elevate to a higher level.

Reject the action if the risk is unacceptable.

### Step 5 – Evaluation:

Ensure controls are implemented and accomplished to standards.

Supervise/evaluate effectiveness of controls and decisions. Stay on top of the situation and adjust risk controls as necessary.

Anticipate consequences of decisions; if controls do not work, determine problem and derive a better solution.

Adjust actions as the situation changes; maintain situational awareness at all times.

Maintain feedback line.

MT-CGF-000095 P1L06418 (0111)

Cost Center: PPIMIMRO2D WBS: PF.FSL064018.00.1

	ICS Form 202		
INCIDENT OBJECTIVES	1. INCIDENT NAME  Bacon Rind	2. DATE 7-29-18	3. TIME
4. OPERATIONAL PERIOD (DATE/TIME)			
5. GENERAL CONTROL OBJECTIVES FOR THE I	NCIDENT (INCLUDE ALTERNATIVES)	2	
Leader's Intent: The highest priority will be focused on management process.	minimizing risk to firefighters and the	e public, by continually	using the risk
It is the expectation that every person a provides the appropriate mitigation mean acceptable level, the issue will be elements.	asures prior to engaging in any activ		
Management Requirements: - Ensure firefighter and public sa	afety is the first priority in every oper	ation.	
	nips with adjacent communities, age oviding timely and consistent inform nunicated thru all channels.		
Incident Objectives		* * •	
	alues at risk, including Black Butte F ure.	Ranch, Elkhorn Ranch,	Highway 191,
2. Balance resource value with su natural role in the wilderness ecosyster	ppression impacts; where and when m as a process of ecological change		to play its
3 Minimize impacts to natural and	Louitural resources watersheds and	d threatened and enda	ngered

species. Minimize suppression impacts in the Lee Metcalf Wilderness by allowing no mechanized equipment

Primary risk factors are remote and isolated work areas requiring a functioning communication system and aviation hazards.

Food Storage Special Order 36 CFR 261.58, in effect for the Greater Yellowstone Ecosystem (GYE).

\*See attached

One of the greatest incident risk is driving Hwy 191. Beware of your safety and public watching the fire.

☑ Medical Plan (ICS 206)

☑ Incident Map

☐ Traffic Plan

Minimize potential bear/human interactions. All personnel assigned to the incident must comply with the

\*See attached

10. APPROVED BY (INCIDENT COMMANDER)

Weather Forecast

unless approved by the line officer.

7. GENERAL SAFETY MESSAGE

8. Attachments (☑ if attached) ☑ Organization List (ICS 203)

. Assignment List (ICS 204)

☑ Communications Plan (ICS 205)

9. PREPARED BY (PLANNING SECTION CHIEF)

6. WEATHER FORECAST FOR OPERATIONAL PERIOD

### Organization Assignment List, ICS Form 203

ODCANIZATIO	NI ACCICA	ACNIT LICT	1. INCIDENT NAME	2. DATE PREPAR	RED	3. TIME PREPARED
ORGANIZATIO	N ASSIGN	WENT LIST	Bacon Rind	7/28/18		- W
POSITION		NAME	4. OPERATIONAL PERIO	OD (DATE/TIME)		
			Day July 29		- 1	
5. INCIDENT COMMAND A	AND STAFF		9. OPERATIONS SECTION			
INCIDENT COMMANDER		Jay Fassett 8/3	CHIEF	_		Brown
DEPUTY ICT3t		Jim Gunning 8/3	DEPUTY t		Briar	Koscielniak
SAFETY OFFICER		Brian Wilson	a. BRANCH I- DIVISION/	GROUPS		
INFORMATION OFFICER		Marianne Baumberger	BRANCH DIRECTOR			*
LIAISON OFFICER		Molly Moore	DEPUTY		11	
		<u> </u>	DIVISION/GROUP			3
6. AGENCY REPRESENTA	ATIVES		DIVISION/ GROUP	. de.		
AGENCY	NAME		DIVISION/ GROUP			28
USFS	Corey Lewe	ellen	DIVISION/GROUP			
Gallatin Co.	Patrick Lone		DIVISION /GROUP			2 ×
DNRC	Greg Archie					
Yellowstone NP	John Catald	0	b. BRANCH II- DIVISIONS	S/GROUPS		
	3	*	BRANCH DIRECTOR		it	
			DEPUTY			
193		-	DIVISION/GROUP			ž.
7. PLANNING SECTION			DIVISION/GROUP			
CHIEF		Todd Opperman	DIVISION/GROUP			
DEPUTY		2	DIVISION/GROUP			
RESOURCES UNIT	a a	,	ψ ·			
SITUATION UNIT			c. BRANCH III- DIVISIONS	S/GROUPS	8	
DOCUMENTATION UNIT		•	BRANCH DIRECTOR			
DEMOBILIZATION UNIT	*		DEPUTY			£
TECHNICAL SPECIALISTS	x *	* <u></u>	DIVISION/GROUP			
GISS		Howard Williams	DIVISION/GROUP			
LTANt		Todd Erdody	DIVISION/GROUP			
REAF (USFS)		Randy Scarlett	. [			
REAFt (NPS)						5 s 8
8. LOGISTICS SECTION			d. AIR OPERATIONS BRA	NCH .		
CHIEF		Loyd Kortge	AIR OPERATIONS BR. DI	R.		*
DEPUTY	Į	Jerry Ryder	AIR TACTICAL GROUP S	UP.		
	18.		AIR SUPPORT GROUP S	UP.		
			HELICOPTER COORDINA	TOR		
a. SUPPORT BRANCH			AIR TANKER/FIXED WING	G CRD.		
DIRECTOR	*.					
SUPPLY UNIT						
FACILITIES UNIT		-				. 8
GROUND SUPPORT UNIT		,	10. FINANCE/ADMINISTR			: 0
			CHIEF	I	Fauzia	n Massey
			DEPUTY			
b. SERVICE BRANCH	r		TIME UNIT	I	Lessie	Sites
DIRECTOR		,	PROCUREMENT UNIT			
COMMUNICATIONS UNIT			COMPENSATION/CLAIMS	UNIT		
MEDICAL UNIT			COST UNIT	L		
FOOD UNIT						,
PREPARED BY (RESOURC	CES UNIT)		,			

### Fire Weather Forecast

514 PM MDT Sat Jul 28 2018

Haines index.....4

CWR..... percent.



RAWS Station at fire .DISCUSSION... Expect scattered thunderstorms through this evening at the fire site. Sunday will see some isolated thunderstorms in the afternoon, but it is not expected to be as active as today. Sunday will see conditions at the fire site similar to today. Afternoon gusts to 20 mph are possible, however winds will be more northeasterly. Sunday night and Monday should be free of thunderstorms. Monday will see temperatures begin to warm and minimum relative humidity will be a little lower. Recoveries overnight still look to be good each night. .TONIGHT... Sky/weather......Mostly cloudy. Scattered rain showers and thunderstorms in the evening...then isolated rain showers and thunderstorms overnight. Min temperature....41-46. Max humidity......79-84 percent. Wind (20 ft)..... Slope/valley......North winds 10 to 15 mph...becoming 5 to 10 mph overnight Gusty Ridgetop......Northwest 8 to 18 mph. Mixing height......13600 ft AGL in the evening...decreasing to 100 ft AGL overnight. Transport winds.....Northwest 5 to 15 mph. CWR......25 percent. Sky/weather.....Partly cloudy. Isolated rain showers and thunderstorms afternoon. Max temperature....61-66. Min humidity......26-31 percent. Wind (20 ft) Slope/valley......North winds 5 to 10 mph...with gusts to 20 mph in the afternoon. Gusty Ridgetop......Northwest 10 to 15 mph. Mixing height......100 ft AGL in the morning...increasing to 9900 ft AGL afternoon. Transport winds.....North 5 to 15 mph. Haines index.....3. CWR......11 percent. .SUNDAY NIGHT... Sky/weather.....Partly cloudy in the evening...then becoming clear. LAL.....no thunderstorms. Min temperature....39-44. Max humidity......74-79 percent. Wind (20 ft)..... Slope/valley.....Northeast winds 5 to 10 mph. Ridgetop......North 5 to 15 mph. Mixing height......9900 ft AGL in the evening...decreasing to 100 ft AGL overnight. Transport winds....Northeast 5 to 10 mph. CWR..... percent. .MONDAY... Sky/weather.....Sunny. LAL..... thunderstorms. Max temperature....70-75. Min humidity......20-25 percent. Wind (20 ft)..... Slope/valley.....Southeast winds 5 to 10 mph in the morning...becoming westafternoon. Ridgetop......North 5 to 15 mph...becoming west after noon. Transport winds.....North 5 to 10 mph.

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 2	TYPE OF FIRE: Wildfire
FIRE NAME: Bacon Rind	OPERATIONAL PERIOD: July 29, 2018
DATE ISSUED: July 28, 2018	TIME ISSUED: 1800
UNIT: MT-CGF	SIGNED: (s/ Todd Erdody, Todd Erdody, LTAN (t)

### **INPUTS**

### **WEATHER SUMMARY: (For full forecast refer to the Spot Forecast)**

**Today:** Partly cloudy with isolated T-storms after noon. Max Temp: 61-66 degrees Min RH: 26-31%

Afternoon 20 ft. Winds: Upslope/valley 5-10, Ridgetop: Northwest 10 to 15 mph. Haines Index: 3

**Tonight:** Partly cloudy then clear. Low Temp: 39-44 degrees Max RH: 74-79% Winds: North 5 to 15

**Monday:** Sunny. Max Temp: 70-75 degrees Min RH: 20-25% Winds: North 5 to 15 becoming west in the afternoon.

### OUTPUTS FIRE BEHAVIOR

### **GENERAL:**

Conditions will be similar to the previous burning period. Growth will be limited to torching with short range spotting and backing fire with low rates of spread. There is still potential for growth through longer range spotting from thunderstorm outflow winds.

Mixed conifer (Fuel Models TU5 and TL4): ROS - 0 to 3 ch/hr, FL - 2 to 4 ft

100 hr Dead Fuel Moisture (NW of DP5, toe slope below fire) – 12% 1000 hr Dead Fuel Moisture (NW of DP5, toe slope below fire) – 18%

SPECIFIC: Not Applicable

**AIR OPERATIONS: Not Applicable** 

### SAFETY

Be cautious around fire-weakened trees and existing snags, especially with outflow winds from thunderstorms.

Fire behavior has been consistently low to moderate but don't be complacent with your situational awareness. Fire season has just begun.

### ICS Form 204

1. BRANCH				2. DĮVIS	SION/GROUP		340		ASSIG	NMENT	LIS	Γ
3. INCIDENT NA	AME				20		4. OPE	RATIONAL	PERIOD			
Bacon Rind		<b>8</b> 3					DATE	7/29	/18	TIME	0600-2	2100
필	-			. 1	5. OPERATIONA	L PER	SONNE	L	2			8
OPERATIONS (	CHIEF	Brown	/ Koscie	elniak	DIVISION	/GROUI	SUPER	VISOR				
BRANCH DIRE	CTOR .	**************************************			AIR TAC	TICAL G	ROUP SI	UPERVISOR				
				6. RES	OURCES ASSIG	NED T	THIS I	PERIOD		9 927		9
STRIKE TE RESOUR	AM/TASK F		EMT	.1	EADER	NUM PER:	BER SONS	TRANS. NEED	Last Day	PICKUP PT./TIME	- 1	DROP OFF PT./TIME
Helena	a Regular	s C-2		Kaise	er/Boucher	2	21	N	8/3	0600	)	2100
Cust	er Gallati	n C-1		Ray	y/Zohner	2	20	N	8/3		.	
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7. CONTROL O	PERATIONS	6			2	_						
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		_			pacts from H s and providi				noiding ac	ctions as n	eeaea	along
Purpose: Pro	ovide for	public and	firefig	hter sat	fety.	.6						
End State: E	nsure effi	cient traf	fic flow	on Hw	y 191.	*						
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8. SPECIAL INS												î
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			9.	DIVISION	V/GROUP COMN	IUNICA	TIONS	SUMMARY	r	y: n	****	
FUNCTION		FREQ.	SYSTE	M	CHAN.	FUNC	TION		FREQ.	SYSTEM	580	CHAN.
	LOCAL	·	0					LOCAL				
COMMAND	REPEAT		(4V			SUPP	ORT	REPEAT		9	-	a s
DIV./GROUP TACTICAL	-					GROUN TO AIR						1.
PREPARED BY (F	RESOURCE U	NIT LEADER)	L	A	PPROVED BY (PL			:H.)	DATE		TIME	
	31		* ," ————————————————————————————————————				x .	× × ×		-		

<b>AIR OPERATIONS SUMMARY ICS 220</b>	Prepared By: Norm Sealing	Prepared: 7/27/2018	018	Prepared Time: 1400 hrs.	1400 hrs.
1 INCIDENT NAME: Bacon Ding	2. OPERATIONAL PERIOD	START TIME:	END TIME:	SUNRISE:	SUNSET:
I. INCIDENT NAME: DACOI NIII	7/28 – 7/29/2018	0200	2000	9090	2055

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

# <u>AVIATION SAFETY IS A TEAM EFFORT</u>

# **AIR OPERATIONS INTENT**

THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT. ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS

- HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED.

RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.

Smoke inversions may be present in the morning hrs. - HEADS UP! IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!

# Teton Interagency Helitack 4. READY ALERT AIRCRAFT: Helicopter N35HX Shorthaul capable

5 NM, 11,000 MSL

5. TFR: 8/1235

Current Location: Moose, WY

Order through Bozeman Dispatch

See Medical Plan in the IAP



SS AM FM 8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	AIRTANKERS: Order thru Bozeman Dispatch			. 1 118.250 Johnson Lake (Secondary) N 44° 51.660 x W 111° 08.119	123.975	6	Bozeman Dispatch Center –
7. FREQUENCIES	Air to Air	Air to Ground	CMD Repeater (Skyline)	Forest Air to Air 1	WYS Tanker Base	National Flight Follow	. Air Guard
PHONE #							
NAME	Norm Sealing	Bob Culbreth	John Cataldo	Rob Wilson		Jeff: Airport Manager	
6. PERSONNEL	Forest Aviation Officer	West Zone FMO	Yellowstone National Park FMO/Aviation Officer	HEB2		Yellowstone Airport Crash Rescue Truck (Available until	Sunrise 7/29: 0608 Sunset 7/29:

# 9. HELICOPTERS (Use Additional Sheets as Necessary)

								-					
FAA N#	Ţ	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	<u></u>	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
406AS	3	Bell 407	WYS	0800	0060								
								1					
352TC	က	Bell 206L4	WYS	0800	0060								

MEDICAL PLAN	1. Incid	dent Name Rind	2. Date P 07/28/18	repared	1	3. Time Prepared		. Op 600-210		l Period
		"	5. Incident	Medica	al Aid S	tation				
40			8						Param Yes	edics No
West Yellow	stone Clinic		406-646-9	9441					Х	
			11 Electric	St, W	est Yello	owstone, MT 5975	8			
Ŋ.	X		6. T	ranspo	rtation					
			A. Amb	oulance	Service	es.				
Name .		Address				Phone			Param Yes	edics No
West Yellow	stone EMS	West Yelle	owstone			406-646-76	600		Χ	
Air Evac		*				Call 911 or	Dispate	ch		
***************************************	4.4.2		3	•	ż.					
			B. Incid	ent Am	bulance	es .				
Name		Location		•			•		Parame Yes	edics No
*					8	С.				
	γ		7.	Hospit	tals					
Name	Address			Travel Air	Time Ground	Phone	Helip Yes	ad No		n Cente No
Big Sky nospital	Big Sky M	Т	4		45m	406-995-6995				
Bozeman Deaconess	Bozeman	MT – Level 3	3 trauma		90m	406-585-1000	X			
Salt Lake City burn center	Salt Lake ( - Level 1				5hr	Burn Center 801-581-3050 Emergency 801-581-2292	x		X	
			8. Medical Er	nergen	cy Proc	edures				
you Divi The	Division Su sion/ Operat	pervisor/ Op tions will con nine the Med	nergency conta erations.	act your	direct s	Supervisor for the ene to someone q				act

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### MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

### Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the foll	owing items to comm	nunicate sit	uation to co	mmunications/dispatch.
CONTACT COMMUNICATIONS     Ex: "Communications, Div. Alpha.     INCIDENT STATUS: Provide inciex: "Communications, I have a Rec Meadow Medical, IC is TFLD Jones. EM	Stand-by for Emergency Traffic." ident summary (including number of p d priority patient, unconscious, struck	patients) and command	d structure.	to Forest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	Ex: Unconscious, difficulty bre	eathing, bleeding sever erious Injury or illn to walk, 2° – 3° burns or Injury or illness	rely, 2° – 3° burns more ess. Evacuation m not more than 1-3 paln	
Nature of Injury or Illness			*	Priof Summany of Injury or Illnoor
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		•		Descriptive Location & Lat. / Long. (WGS84)
Incident Name	,		v	Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander	ja			Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMENT	F: Complete this section for each patien	nt as applicable (start wit	h the most severe patien	ot)
Patient Assessment: See IRPG page		2	•	<u>v</u>
Treatment:		a	g	
4. TRANSPORT PLAN:				
Evacuation Location (if different): (De	escriptive Location (drop point, in	tersection, etc.) or t	.at. / Long.) Patien	t's ETA to Evacuation Location:
·				
Helispot / Extraction Site Size and Ha	azards:			
5. ADDITIONAL RESOURCES / EQU	JIPMENT NEEDS:	,		
Example: Paramedic/EMT, Crews, Immob	ilization Devices, AED, Oxygen, Traur	ma Bag, IV/Fluid(s), Sp	olints, Rope rescue, Wh	neeled litter, HAZMAT, Extrication
			ž w	
. COMMUNICATIONS: Identify Sta				
Function Channel Name/Num	ber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND · · · · · · · · · · · · · · · · · · ·				
TACTICAL TACTICAL				• • • •
. CONTINGENCY: Considerations: It head.	primary options fail, what actions of	can be implemented	in conjunction with pr	imary evacuation method? Be thinking

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

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

# **Fire Information**







# **Key Messages for Fire Personnel – Bacon Rind Fire**

July 29, 2018

### Key messages

- 1) Public and firefighter safety is our first priority.
- 2) Fire management decisions are based on many factors.
- 3) Wildland fire is an essential, natural process.
- 4) We all work together to manage wildland fire.

**Key messages and Supporting Points** 

### 1) Public and firefighter safety is our first priority.

- a) No structure, or natural or cultural resource, is worth a human life.
- b) When firefighters plan a tactic, the first question is always, "Can we do this safely?" If the answer is "no," they will take another direction.

### 2) Fire management decisions are based on many factors.

- a) Not all fires are managed the same way.
- b) Responding to a fire may include using multiple strategies. The response could range from monitoring a fire that is beneficial to the landscape to aggressively putting out a fire that threatens people, homes, important natural or cultural resources. Fire managers can also use a combination approach, actively suppressing part of the fire while monitoring other parts of the fire.
- c) Decisions are based on safety for the public and firefighters, what is threatened by the fire (values at risk), weather forecast, fire behavior, and what the fire and land-use plans or objectives are for the area.
- d) All human caused fires are aggressively put out.

### 3) Wildland fire is an essential, natural process.

- a) Fire has shaped this landscape for thousands of years. In the greater Yellowstone ecosystem, fire is important for the survival of many plants and animals.
  - a. Fire releases and recycles nutrients tied up in vegetation, duff and organic soil layers.
  - b. Some plants and animals depend on fire for survival.
    - i. Fire stimulates some plants like ceanothus (snowbrush) and trees like lodgepole pine to release seeds and creates favorable sites for dormant seeds to grow.
    - ii. Fire stimulates some plants such as willow and aspen to grow new shoots from surviving roots or root crowns.
    - iii. Fire maintains age and species diversity in the forest, increasing the number of niches for wildlife species.
  - c. Fire reduces the fuel load so that future fires are not as intense.

### 4) We all work together to manage wildland fire.

- a) Fire does not acknowledge jurisdictional boundaries
- b) Local, state, tribal and federal firefighters all work together to keep the public safe and natural resources protected. Pooling our strengths, resources and experience improves our effectiveness and keeps costs down.

I lot of work is done to prepare protection plans for our values such as buildings and transportation routes. he word "evacuation" should only be mentioned if you expect people to immediately leave the area.



UNIT LOG	1. Incident Name	2. Date Pre	epared	3. Time Prepared	* * * * *
UNIT LOG	2			÷	a .
4. Unit Name/Designators	5. Unit Leader (Name and Position)			6. Operational Period	
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7. Personnel Roster Assigned			if .	ν	
Name	ICS Position			Home Base	
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8. Activity Log	2				
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9. Prepared by (Name and Position)	3				
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