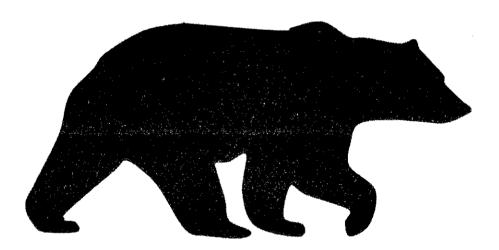
SPRAGUE

MT-GNP-000526 PPK9EX(1502) 757402 PF.FSK9EX017.00.1

ADAIR PEAK ELDER CREEK

MT-GNP-000558 PF.FSK9J0017.00.1

PPLBK6(1502) PF.FSLBK6017.00.1



Incident Action Plan Friday September 15, 2017 Day Operations: 0700-2100 Night Operations: 1830-1000

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2, Ope	rational Perio	d: DAY			
SPRAGUE/ADA	AIR/ELDER	D	ate/Time Fron	n:		Date/Time To:	
		01	9/15/2017 070	0 F	RI	09/15/2017 2100	FRI
3. Objective(s):						I	
SPRAGUE, AD	AIR PEAK, ELDER CR	EEK					
Incident Objectives	5:						
protecting values at	firefighters by utilizing a poin risk as well as wilderness va nated evacuation response.	t protection strategy lues. Reduce the ris	/. This strategy sk to the public	/ will reduce by coordin	e risk and expost ating establishm	ure to maintain a high likeliho ent of area closures as well	ood for success while as developing a well
- Keep the fire west the management of	of the Continental Divide to p the Sprague Fire.	erevent large scale f	ire growth to th	ne east outs	side the park bou	undary, while implementing th	ne long term plan for
structures, the Going Patrol Cabins, Loggi	ion of values at risk which inc g to The Sun Corridor, Sprag ing Lake Ranger Statlon and and private structures west of	ue Creek C.G. and . Campgrounds near	Avalanche Cre the Adair Pea	eek Area, H ik fire; Kish	arrison Lake Cal	bin near or within the Spragu	e fire; Logging Lake
Operational Period	and Command Emphasis						
Because firefighter a operations need to b	and public safety is our first poe commensurate with values	riority, all tactical op at risk.	erations will be	e evaluated	l to reduce and/c	r Mitigate risk prior to engag	ement. All tactical
4. Operational Peri	od Command Emphasis:	• • • • • • • • • • • • • • • • • • • •				**************************************	
Because firefighter a	and public safety is our first p oe commensurate with values	riority, all tactical op at risk.	erations will be	e evaluated	to reduce and/o	r Mitigate risk prior to engag	ement. All tactical
General Situationa	Awareness:		**************************************	· · · · · · · · · · · · · · · · · · ·			
				<u>-</u>			
5. Site Safety Plan	·	No 🗓	ini in ministra menta esta o Carlo de Servicio de eme	ASSESSMENT OF STATE OF THE STAT	HAT STATE OF THE S		
	ety Plan(s) Located at:			***		and the second s	
6. Incident Action F	Plan (the items checked t ☐ ICS 207	oelow are included ii		Action Plar er Attachm	•	÷	
X ICS 203	☐ IC\$ 208				MESSAGE		
X ICS 204	X ICS 220			IWI	<u> </u>		
▼ ICS 205	X Map/Chart		X	UNITLO	G		With the second
CS 205A	X Weather Forec	ast/Tides/Currents					
X ICS 206							, , , ,
7. Prepared by:	BARB THOMPSON	Position/Title:	PSC		Sic	nature:	
3. Approved by Inci		Name:	· · · · · · · · · · · · · · · · · · ·			gnature John W	Showmon
CS 202		IAP Page		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***	te/Time/	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. incident Name			2. Operations	l Period:	DAY					
SPRAGUE/AD	AIR/I	ELDER	Date/Tim			1	Date/Time To			
			09/15/20	17 0700	FRI	08	9/15/2017 21	00 FRI		
3. Incident Comm	nander	(s) and Command Staff:			SECURITY UNIT					
	IC/UC	JOHN THOMPSON			SUPPLY UNIT					
DE	PUTY	STAN BENES			GROUND SUPPORT	ED CO	.D COON			
SAFETY OF	FICER	MICHAEL J DARDIS			UNIT MEDICAL UNIT	CHDIC	HRIS REICHERT / ANITA PARKIN			
		ISAAC KARUZAS (THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, TH	orania de la compositorio de la co	CONTRACTOR OF THE PROPERTY OF	AND DESCRIPTION OF TAXABLE		ni nandisi sejama dana na misi danah nakansarak nakansarak nakan jakin dalah saka		
INFORM/	ATION FICER	SARA ROUSE/ANN	IA CALLAH	AN	7. Operations Section:	TOTIMA	ENNIS BROGGER			
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Agency/Organiza		Name		NIGHT OPS SECTION	- Table 1		The second secon			
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ASSIST ERIC SMITH					OPS SECTION CHIEF	· · · · · · · · · · · · · · · · · · ·		and and the control of the control 		
SUPERINTENDENT				OPS SECTION OFFICE		EN R CHF AM HART	·			
CHIEF RAI	CHIEF RANGER PAUL AUSTIN DEPUTY									
FIRE MANAGEMENT DAVE SOLEIM					CHIEF					
	FICER	'EDENALIADIZED	***************************************		STAGING AREA					
THE RESERVE OF THE PERSON NAMED IN COLUMN	FICER JEREMY HARKER									
RESOURCE ADV					DIVISION/GROUP	М		WARD L HIESTERMAN		
W. GLA STRUCTURE PRO		LINCOLN CHUTE			DIVISION/GROUP	MCDO		JOE CASEY		
(FIRE WAF	RDEN)					STRUC	CTURE ECTION	BILL BROOKS (T)		
5. Planning Secti	on:				DIVISION/GROUP		ما المارات الكمية والدان بالماران الماران الماران الماران الماران الماران الماران الماران الماران الماران	JUSTIN L HANLEY		
	CHIEF	BARB THOMPSON			DIVISION/GROUP	CONTRACTOR PERSONNELS	OMATICAL PROPERTY OF THE PARTY	JUSTIN SINGER		
STANDARD OF THE STANDARD STAND	PUTY				DIVISION/GROUP	ELDER	CREEK	UNSTAFFED		
SITUATION	UNIT	BILLY PHILLIPS			DIVISION/GROUP	APGAF	₹	JUSTIN L HANLEY		
		JODI WETZSTEIN (alay ne la garage de la comunicación de la comunic		ļ	STRUC	TURE	ANDREA MATOS (T)		
RESOURCES	UNIT	# · · · · · · · · · · · · · · · · · · ·		3LINN	DIVISION/GROUP			MIKE O'MAHONEY		
2001 MENT	* TION	MARLA RODGERS	(CONTRACTOR CONTRACTOR	RCEMENT			
DOCUMENTA	NOIT <i>P</i> TINU				75. Air Operations Bran					
DEMOBILIZATION		MAPLE STUIVENG	A / LAURIE	BLINN	AIR OPS BRANCH DIRECTOR	KEVIN	1 RKOAAIA			
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8PECI	ionalesia			National problem in the second	SUPERVISOR					
ACCOMPANY MANAGEMENT AND		SHAWNA LEA / SA	RAH WEMF	PEM	HELICOPTER COORDINATOR					
METEOROLO	DGIST	PHIL MANUEL			AIR SUPPORT	***************************************	DJAAZE, O MILIO, J. LARVANJAK OPINOLA KRIJE ROJE, CA	en ander en alle en		
	NOTIFIC WAR	BRUCE GIERSDOF	₹F	**************************************	SUPERVISOR					
ANA	LYST				AIR TANKER COORDINATOR					
TRAINING SPECI			-		8. Finance/Administration		en:			
TECHNO SUPPORT SPECI				ļ	COLUMN TO THE PROPERTY OF THE	ANN \	A STATE OF THE PERSON ASSESSMENT			
6. Logistics Secti	managing a stanti				DEPUTY	1				
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DE	PUTY	and the state of t	Mary Service Assessor Control of the	PTRC/EQTR	LACY	DECKER	· · ·			
FACILITIES UNIT ROGER OLSEN / CARL PATTEN (T)					COST UNIT	CONTRACTOR CONTRACTOR	AT THE CHARGE WATER AND A PROPERTY.			
COMMUNICATIONS DENNIS TEITZEL						1	the state of the s			
UNIT]					
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9. Prepared By: Name: BMM Position/Title: PSC Signature:										
ICS 203 IAP Page Date/Time: 09/14/2017				09/14/2017 0807						
	" ,	-3-		- 23-24		1				



Incident Fire Weather Forecast



FORECAST NO:

24

NAME OF FIRES: Sprague / Adair Peak / Elder Cr.

PREDICTION FOR: 0700 Fri. - 0700 Sat.

UNIT: NPS Glacier NP

SHIFT DATE: Friday, September 15, 2017

SIGNED: Phil Manuel

TIME AND DATE

FORECAST ISSUED:

2200 September 13, 2017

Incident Meteorologist

...Fall Chill Is In The Air... ...Winter Tease Along The Continental Divide...

WEATHER DISCUSSION: Cool cloudy conditions will persist over the Northern Rockies today with periods of light precipitation, especially along and east of the Continental Divide. Brisk northeast winds will persist with temperatures 25 degrees below normal. Light accumulations of snow and freezing drizzle are possible above 6000' today, with the freezing level lowering to around 5000' in elevation tonight.

WEATHER FORECAST FOR FRIDAY (DAY-SHIFT):

WEATHER: Cloudy and cool with brisk northeast winds. Periods of light rain or drizzle. Amounts generally less than a tenth /0.10/ of an inch. Slightly higher near the Divide. Light snow accumulation above 6000 ft. Rain may be mixed with snow down to about 5000' elevation.

TEMPERATURES: 3500-5000ft: 39-45°, 5500-7500ft: 31-38°.

HUMIDITY: Minimum 70-80% valleys, 80-100% upper slopes and ridge top.

20 FT WINDS:

RIDGETOP - Northeast 10 to 20 mph. SLOPE/VALLEY - Northeast 5 to 15 mph.

HAINES INDEX: 2 very low.

SNOW LVL: 6000°

CWR: 50

TONIGHT (NIGHT-SHIFT):

Brisk and cold with lingering light snow or freezing drizzle in the higher elevations. Min temperatures 33-38° valleys, 27-33° slopes and ridgetops. Max RH 85-100% valleys and ridgetops. Ridgetop winds: Northeast 10-15 mph. Valley winds: Northeast 5 to 10 mph.

SNOW LVL: 5000'

CWR: 50

OUTLOOK FOR SATURDAY:

Precipitation ending with partial clearing. Highs 48 to 55° valleys, and 38 to 47° slopes/ridges. Min RH 40 to 60%. Ridgetop winds: East 5 to 10 mph. Slope valley winds: Variable less than 6 mph.

Haines Index: 2 very low.

SNOW LVL: 6000'

CWR: 10

EXTENDED FORECAST (Sunday & Monday):

Partly Sunny with some warming and drying Sunday. Increasing clouds Monday with a chance of rain. Highs 55 to 65 Sunday. Highs Monday 45 to 55. Lows 25 to 35. Min RH 30-40% Sunday and 40 to 60% Monday. Winds southwest 5 to 15 mph.

Please email weather observations, including pictures of smoke/fire behavior...

phillip.manuel@noaa.gov

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 23

PREDICTION FOR: Day Shift / Night Shift

NAME OF FIRE: Sprague / Adair Peak /

SHIFT DATE: 9/15/17

Elder Creek

UNIT: Glacier NP

TIME AND DATE FORECAST ISSUED: 9/13/2017, 1900 Hours FIRE BEHAVIOR ANALYST SIGNED:

Weather Summary: See attached Fire Weather Forecast.

Fire Behavior - General

Fires will achieve moderate activity today with the gusty northeast winds.

Even though it is cool and more humid, dead fuel moistures are still very low and fire will actively spread on the surface but with slow to moderate spread rates.

Any pockets of heavy fuel or concentrations of downed woody fuels will burn actively with visible flame.

Fire embedded on mid slope and above will be most active because it's the most exposed.

Sprague Fire - Specific:

DIV M: Fire will continue to back and flank downslope toward lower Snyder Creek and the McDonald Lake Lodge. Fire will also continue to work its way up valley on mid and upper slopes in the direction of Avalanche Creek.

DIV W: Fire will back and flank downhill toward Going to the Sun Road and south toward the Hiway 2 corridor. The southwest corner of the fire has the most potential for active growth due to the fuel complex in this area. Fire will be active on the surface but will move with slow to moderate spread rates.

Structure Group: Keep looking upslope and observe fire behavior on the slopes above the Lodge.

Adair Peak Fire - Specific:

West side - Expect backing and flanking fire to continue on the slopes above Logging Lake.

South and East Sides - Expect fire movement in the form of backing and flanking as the fire progresses south. The fire will also will progress east toward the Wolf Gun Burn (2003).

Elder Creek Fire - Specific: Expect backing, flanking fire to continue in the direction of the North Fork Flathead River and Spruce Creek.

Weather and Fire Behavior Trigger Points: Thresholds from Kalispell Dispatch Area Pocket Card

• 20' Wind Speed over 10 mph, RH less than 25%, Temperature over 85, 1000-Hour Fuel Moisture less than 15%

Spread Rates/Spotting/Flame lengths	ROS	FL	Crown Fire ROS	Spotting	PIG
FM 10 – Timber and litter	5-8 ch/hr	4 ft			Up to 50%
FM 8 - Cedar/Hemlock	2	1		· · · · · · · · · · · · · · · · · · ·	Up to 50%

Air Operations: Low ceiling may inhibit air ops during the day.

Safety: Stay warm and stay hydrated.....

1. Incident Name:	ar en la		3.			
SPRAGUE/ADAIR/ELDER			Branch	1:	Division/Group:	
2. Operational Period: DAY		eargar receima				
Date/Time From:	Date/Time To	o!			ADAIR	
09/15/2017 0700 FRI	09/15/2017 21	00 FRI				
	ng constante programada Gale do Constante do Co	Operations Personn	A CONTRACTOR OF THE SECOND			ni dia banggaranian ke a Basaran
OPERATIONS CHIEF PAT HA	ARTY	DIVISI	ON/GROUP	SUPERVISO	R JUSTIN L HANLEY	
SAFETY OFFICER		Al	R ATTACK	SUPERVISO	R KEVIN BROWN	
Man de completo as a consequencia de la completo del la completo de la completo del la completo de la completo del la completo de la completo	ne Primario de Resi	ources Assigned this	Period			
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons I	Orop Off PT./Time	Pick Up PT./Time
Treaduled Designator	LVVD	Eddor		. 0100.10		
6. Control Operations/Work Assignments	:					
Task:	•					
Recon North Fork Corridor, Logging C	Creek Ranger Station	Kintla Ranger Station	and private	structures wes	st of park boundary.	
Purpose:						
Become familiar with values at risk an End State:	d potential resource n	eeds.				
All structures are intact at the end of t	he incident.					
7. Special Instructions:						
For any incidents involving public visitors, L	E, or EMS, contact A	dair Peak/Sprague Con	rmunication	ns on Commar	ed channel 7 or 8.	
·					ě	
		in/Group Communica I			Paghoria dia yanda dia Espira.	
Function Channe			NAC T	X Frequency		
COMMAND 7	170.012 170.412			165.2500 165.9625	114.8	A
COMMAND 8	50 173	8	165.9625	173.8	A	
TACTICAL(GNP) 5 AIR TO GROUND 13		.0	168.0125	173.0	A	
9. Prepared By (Resource Unit Leader)	168.012 Appr	oved By (Planning Se	ction Chie		Date	Time
SARA DRIEMEYER	B	Thomas			09/14/2017	2000

1. Incident Name:	eti control di	entra Salita di	a de Care		3.	alle de la compaña			rengan domestra Sec
SPRAGUE/ADAIR/ELDER					Brancl	h:		Division/Group);
2. Operational Period:	DAY			8 10 15				APGAR	
Date/Time From:		Date/Time To:						STRUCT	TIIDE
09/15/2017 0700 FRI		09/15/2017 210		RI				SINOCI	UKE
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OPERATIONS CHIEF	STEVEN R CH	RISTMAN		DIVISIO	ON/GROUI	P SUPERV		JOHN UELAND	
SAFETY OFFICER	GARY KIRPAC	1 -1		Δ1	R ATTACK	(GIIDEDV		ANDREA J MATO KEVIN K BROWN	S (T)
	CANTAIN AC	,, ,			KATIAG	K SOFEKY	13OK	KEVIN K BROWN	
5 w. S. Alabaharan and Laborat D		Resou	irces Assign	ed this	Period	eji on filos			
Strike Team / Task Fo Resource Designat		LWD		t		Number		O((D# 1#*	
E-134 ENG T6 FLAME CATCHERS		LWD 09/25	BRIER LAR	Leader		Persons		p Off PT./Time	Pick Up PT./Time
	3 # IU					3	ICP/0		ICP/2100
E-131 ENG T6 WIND RIVER		09/25	MAUEL WE	:SAW		3	ICP/0	700	ICP/2100
6. Control Operations/Work Assig	gnments:							,	
Task:									
Continue to assess Apgar and Begin implementing structure Purpose: To install sufficient structure End State: Structures remain intact in the	protection plan.	ment to adequat	ely protect Aç	gar area.					
7. Special Instructions:									
For any incidents involving public v	isitors, LE, or EN	MS, contact Ada	ir Peak/Sprag	jue Com	munication	is on Comn	nand c	hannel 7 or 8.	
8,		N. J. J.							
Function	т		Group Comr			التراعد الكام الماسيطينية			
COMMAND	Channel 7	RX Frequency 170.0125	IN/VV F	RX Tone/	NAC T	X Frequence 165.250			
COMMAND	8	170.0125				165.260		114.8	A
TACTICAL (GNP)	5	166.9750		173.8		166.975		173.8	A
AIR TO GROUND	13	168.0125		.,,,,,		168.012		173.0	A A
9. Prepared By (Resource Unit Le		1	ed By (Planr	ning Sec	tion Chief			J Date	Time
SARA DRIEMEYER BYTHING						•		9/14/2017	2000

ICS 204 WF (1/14)

FINAL

1. Incident Name:				1	ulikatatak ya s		Company Contracts	
SPRAGUE/ADAIR/ELDER				Branci	h:		Division/Group	:
2. Operational Period:	DAY	a na Grande de Santo. A la companya de Santo						~ P3 P P P I/
Date/Time From:		Date/Time To:	FD!				ELDER (SKEEK
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OPERATIONS CHIEF	PAT HARTY	Qper Contract	ations Personn		FETY OFFI	CER		
				*				ing nga pipalani sa mina mga mbalay katalog katalog katalog at 1997 katalog at 1997 katalog at 1997 katalog at
AIR ATTACK SUPERVISOR	KEVIN BROW	/N	DIVISIO	ON/GROU	PSUPERVI	SOR		
	e Salaha da wasa da ka	Resources	Assigned this	Period			ations are the con-	
Strike Team / Task Fo Resource Designate		L.WD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
UNSTAFFED					1			
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			······································				, , , , , , , , , , , , , , , , , , ,	
6. Control Operations/Work Assi	gnments:				L			
Task:								
Monitor fire spread by Thoma	a Lookout .							
Utilize air as necessary. Purpose:								
Provide information if fire bed	comes a threat	to values at risk.						
End State: • All values at risk are not neg	atively impacte	d at the end of the incid	lent.					
	241 413 111 passa							
7. Special Instructions:	•							
For any incidents involving p	ublic visitors L	F or EMS contact Ads	air Peak/Soranu	Commun	ications on I	Comma	and channel 7 or 8	3
If fire threatens the town of N						Oormine	and oneinion real	•
🗸 and use out a shall made as been		Nu vice	ip Communica					
	011	7					TX Tone/NA	Mode
Function GOMMAND	Channel 7	RX Frequency N/W 170.0125	RX Tone	TIVAL	TX Frequence 165,250	-	114.8	A
COMMAND	8	170.4125	<u> </u>		165,962		114.8	A
TACTICAL (GNR)	5	166.9750	173.	8	166.978		173.8	A
AIR TO GROUND	13	168,0125	.,,,,,		168.012			A
9. Prepared By (Resource Unit Le			Iy (Planning Se	ction Chl)ate	Time
9. Prepared By (Resource Unit Leader) SARA DRIEMEYER Approved By (Planning Section Chief)							9/14/2017	2000

1. Incident Name:	San Carrie 19				3.	district an			landrak direkti basa da ika
SPRAGUE/ADAIR/ELDER					Branch	1:		Division/Grou	D:
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:						LAW EN	IF / EVAC
09/15/2017 0700 FRI	0	9/15/2017 210		RI					
			Operations	Porsonne	ıl				
OPERATIONS CHIEF	STEVE R CHRIS PAT HARTY	STMAN	-	DIVISIO	N/GROU	SUPERV		LEO: MIKE O'MAI EVACUATION: PA	
SAFETY OFFICER	PALITAKIT		·	Alf	ATTACK	SUPERV		EVACUATION; PA	AUL AUSTIN
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Strike Team / Task For Resource Designato		LWD		Leader		Number Persons	Drop	o Off PT./Time	Pick Up PT./Time
O-24 SEC 1 L-21/LEAD LE	· · · · · · · · · · · · · · · · · · ·	09/18	MIKE O'MA	HONEY		1	ICP/06		ICP/2100
O-94 SEC1 L-24/NIGHT TEAM LEA	D	09/25	TIM LOPE	Z		1	ICP/R	OVING/1800	ICP ROVING/0900
O-171 SEC1 W-12		09/17	JOSHUA S	TEK		1	ST. M	ARYS/1800	ST MARYS/0900
O-250 SEC2 CAMP SECURITY		09/24	MITCH LAV	VLER		1	ICP/18	300	ICP/0900
O-195 SEC1 L-25		09/20	RAMON CA	BALLER	0	1	APGA	R TP/0600	APGAR TP/1800
O-193 SEC1 L-22		09/20	WILLIAM S	EE		1	ST MA	RYS/1800	ST MARYS/0900
O-181 SEC1 L-26		09/20	PETE WAL	KER		1	APGA	R TP /1800	APGAR TP/0900
O-205 SEC1 L-27	· · · · · · · · · · · · · · · · · · ·	09/20	RICK BLAIF	3	(2000) <u>/</u>	1	LOGA	N/0600	ICP/1800
O-192 SEC1 L-28		09/20	JAMES PUI	RCELL	****	1	LML /1	800	LML/0900
O-194 SEC1 L-29	and the second of the second o	09/20	NATHEN S	NYDER		1	APGA	R/1800	APGAR/0900
O-180 SEC1 L-30		09/21	JUSTIN RE	PINE	*************************************	1	ICP/06	300	ICP/2100
O-212 SEC1 L-31	*************************************	09/21	CODY HAR	WOOD		1	LML/1	800	LML/0600
6. Control Operations/Work Assig	nments:	the same of the same of the same of	<u> </u>	·		.,		<u>,,,,,</u>	
TASKS:									
 Continue to provide for public safe Coordinate safe passage for fire to 						/ wildfire in	GNP.		
PURPOSE: To ensure a safe and s	ecure working er	ovironment for :	members of t	the fire to:	am				
	_								
END STATE: To provide security of	overage to closur	re areas desigr	nated by the f	fire manag	gement tea	am and pai	rk until t	they are deemed	safe for the public.
		- German and an antiquation and an another the second and a second an	and the state of t	-		-			
7. Special Instructions:									
8 A Consultation of the Co		Division	(Group Com	municati	en Summ	ary		apas deplatic	napatinin propension po
	Channel	RX Frequency	N/W	RX Tone/	NAC T	X Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	. 8	170.4125				165.96	25	114.8	
COMMAND	7	170.0125				165.25	00	114.8	
TACTICAL 5 166.9750				- Harristania de la ca	in an anniversal service	166,97		173.8	
AIR TO GROUND	13	168.0125		***************************************		168,01	25		<u></u>
9. Prepared By (Resource Unit Lea	ader)	Approv	ved By (Plan	ining Sec	tion Chie	f)	C	ate	Time
L.BLINN		157	Mm				0	9/14/2017	2000

SPRAGUE/ADARRELDER Division/Group: Division/Group: Division/Group: Division/Group: Division/Group: LAW ENF / EVAC Division/Group: LAW ENF / EVAC Division/Group: LAW ENF / EVAC Division/Group: Special instructions: - Report any security or issu enfortment issues affecting the fire team to freesecurity management or uniformed LECs on the seem. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8. Division/Group: Division/Group: LAW ENF / EVAC Division/Group: LAW ENF / EVAC MEDIAN ONE SET MEDIAN OF THE COMMONEY LAW ENF / EVAC Division/Group: LAW ENF / EVAC LAW ENF /	1. Incident Name;				3.				
Date/Time From: 09/15/2017 07/00 FRI Date/Time To:	SPRAGUE/ADAIR/ELDER	<u> </u>				nch:	Ī	Division/Group	inite is pistoji sistemati in initera. 1:
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OPERATIONS CHIEF STEVER CHRISTMAN PAT HARTY SAFETY OFFICER ARR ATTACK SUPERVISOR (KEVIN BROWN) 7. Special instructions: Report any security or law enforcement issues affecting the fire team to fire/security menagement or uniformed LEOs on the team. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8. Provisitable of the fire team to fire/security menagement or uniformed LEOs on the team. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8. Provisitable of the fire team to fire/security menagement or uniformed LEOs on the team. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8. Provisitable of the fire team to fire/security menagement or uniformed LEOs on the team. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8. Provisitable of the fire team to fire/security menagement or uniformed LEOs on the team. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8.	09/15/2017 0700 FRI			RI	Ì				
SAFETY OFFICER AIR ATTACK SUPERVISOR REVIN BROWN 7. Special instructions: Report any security or law enforcement issues affecting the fire team to fire/security management or uniformed LEOs on the team. For any incidents involving public visitors, LE or EMS, confact Sprague Communications on Command channel 8. Published our Communications on Command channel 8. Published our Cathrinication European Visitors on Command channel 8. Published our Cathrinication European Visitors on Command channel 8. Published our Cathrinication European Visitors on Command channel 8. Published our Cathrinication European Visitors on Command channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication European Visitors on Command Channel 8. Published our Cathrinication Visitors on Command Channel 8.	4 the state of the		Operations	Personn	ol 🔠				valorija badalaita ca
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7. Special instructions: - Report any security or law enforcement issues affecting the fire team to fire/security management or uniformed LEOs on the team. - For any incidents involving public visitors, LE or EMS, contact Sprague Communications on Command channel 8. *** *** *** *** *** ** ** **	SAFETY OFFICER	.4.	KTY		D ATTA	CK STIDEDVISO			UL AUSTIN
### Report any security or law enforcement issues affecting the fire team to fire/security management or uniformed LECs on the team. #### PENISIPULE Communications on Command channel 8. ###################################	JA ETT OTTIOEN			A''	KAUA	ICK SUPEKVISUI		EVIN BROWN	
### Pivisian/Group Communications on Command channel 8. Pivisian/Group Communications on Communicat	7. Special Instructions:	<u> </u>		<u> </u>					
### Summer	- Report any security or law enforc	ement iss:	sues affecting the fire team to fire/se	curity ma	ınageme	ent or uniformed L	EOs	on the team.	
### Summer	- For any incidents involving public	visitors. I	F or EMS_contact Sprague Comm	unication	is on Cc	ummand channel 8			
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ICS 204 WF (1/14)

1. Incident Name:	racional de el	u Bestella		3.				
SPRAGUE/ADAIR/ELDER				Branch	1;		Division/Grou	p:
2. Operational Period: DAY								
Date/Time From: 09/15/2017 0700 FRI	Date/Time T 09/15/2017 21		₹1				M	
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SAFETY DÛÂNE HAI	≺₽ E		AIF	RATTAÇK	SUPERV	SOR	KEVIN BROWN	
	Ros	ources Assign	ed this F	'eriod		ne i Se		rarendari reket ali ali ali ali
Strike Team / Task Force / Resource Designator	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-208 TFLD	09/22	NICHOLAS	JEROS		1	DP1/0	700	DP1/2100
D-2 WFM SAGUARO *(EMT)	09/18	JONATHAN	FREEM	AN	8	DP1/0	700	DP1/2100
E-69 ENG - T4 - OUTBACK FIREFIGHTING, IN	C. 09/20	AIDEN STE	WART		3	DP1/0	700	DP1/2100
E-70 ENG - T4 - GREAT BASIN FIRE LLC	09/24	HAL STOKE	ΞR		3	DP1/0	700	DP1/2100
E-93 ENG - T6 - FLAT ROCK CONTR. LLC	09/18	CODY BLAI	R		3	DP1/0	700	DP1/2100
E-119 ENG - T6 -SPEAR LAKE	09/26	DANIEL D	DELORM	Ē	3	DP1/0	700	DP1/2100
E-80 WTS2 WENDT TRUCKING	09/18	JD WENDT			1	DP1/(700	DP1/2100
E-81 STS2 SLEEPY HOLLOW SERVICES	09/18	JOHN GOO	DMAN	1,	1	DP1/0	700	DP1/2100
E-100 WTS2 MONTROSE HELL FIGHTERS	09/18	JAMES ROI	BINSON		1	DP1/0	700	DP1/2100
E-101 WTS2 AJ CONSTRUCTION	09/18	JD PARSON	VŜ		1	DP1/0	700	DP1/2100
E-112 EXCV, CUTTING EDGE EXCAVATION,	LLC 09/23	CHANCE G	ABBERT		1	DP1/0	700	DP1/2100
Cantual Consentians (Missle Assistances							*/*** /**** · · · · · · · · · · · · · ·	

Control Operations/Work Assignments;

Task:

- · Continue with snagging operations and debris removal in avalanche creek, and north end of Lake McDonald.
- · Monitor the fire progression along the west flank of Mount Brown and monitor fire spread toards Mt. Brown Lookout.
- Look for opportunities to check fire spread toward the Lake McDonald Complex.
- · Utilize aviation including CL-415's as necessary. Assess control options along the Going to the Sun Road.
- . Continue with structure protection on the north end of Lake McDonald Complex, Continue to run Rain for Rent sprinklers.
- · Continue to test structure protection equipment in Avalanche Creek Area.

Purpose:

- · Continuously seek opportunities to stop fire spread to the west.
- · Implement protection strategies for values at risk.

End State:

SARA DRIEMEYER

· Season ending event occurs with no significant injuries and minimum impacts to identified NPS values at risk and private lands.

8. proposition in the control of the	Succession.	Division/Group	Communication Su	minary = 12 1 + 14 2	NACESTA CONTRACTOR	
Lagrania Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	8	170.4125		165,9625	114.8	Α
COMMAND	7	170.0125		165.2500	114.8	А
TACTICAL THE PROPERTY OF	1	168.0500	114.8	168.0500	114.8	A
AIR TO GROUND	13	168.0125		168.0125		A
9. Prepared By (Resource Unit	Leader)	Approved By (Planning Section C	hief) D	ate	Time

09/14/2017

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1. Incident Name:	alle filmir filmige Lieute da adame			3.		Angunia (II) da 1949 da 1969. Mangunia da mangunia (II) da 1969.	Santination in the discount of Comment of the Comment of the Comment
SPRAGUE/ADAIR/ELDER				Bra	nch:	Division/Group:	
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09/15/2017 0700 FRI		09/15/2017 2100	FRI				
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OPERATIONS CHIEF	STEVEN R C		ومرجوني والمرجودين	والمستوالين والمراوي	OUP SUPERVISOR	WARD HESTERMA	N
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SAFETY	DUANE HAR	PE		AIR ATT	ACK SUPERVISOR	KEVIN BROWN	
6 Control Oneveller 681-ule A 1					Ì		
6. Control Operations/Work Assi	gnments:						
7. Special Instructions:		·					
MANAGEMENT ACTION POINTS							
-For any incidents involving public	visitors, LE or	EMS, contact Sprague C	communicat	ions on Co	mmand channel .		
-DIVS: See MAP atlas for exact M. -Fire has crossed a portion of MAF	AP line locatio: P#15. If fire cro	ns and action requirement sses additional portions o	nts. of MAP#15	or MAP#16	contact Operations		
·		, , , , , , , , , , , , , , , , , , , ,					
MAP #15 is north south line a					ar-hemlock.		
MAP #16 is a north south line	approximatel	y 1/4 mile east of the Goi	ing to the S	un Road.			
8) in the supplied and acceptance of the supplied of							
		Division/Group					
Function	Channel	RX Frequency N/W	RX To	ne/NAC	TX Frequency N/V		Mode
COMMAND	8	170.4125	<u> </u>	·	165.9625	114.8	A
COMMAND.	7	170.0125		140	165.2500	114.8	A .
TACTICAL APPLIANCE	1	168.0500	1	14.8	168.0500	114.8	A
AIR TO GROUND	13	168.0125	(B)	.	168.0125		A
9. Prepared By (Resource Unit Le	auerj	Approved By	(Planning	Section Cl	niet) [[Date	Time

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09/14/2017

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SPRAGUE/ADAIR/ELDER			Bra	anch:	Division/Gro	up:
2. Operational Period: D.	AY Tengga namad na c	i Tishih enga			MCDO	NALD
Date/Time From: 09/15/2017 0700 FRI	Date/Time 09/15/2017		·RI		STRUC	· · · · · · · · · · · · · · · · · · ·
		Operations	Personnel		Medick de la companie. La companie de la c	
OPERATIONS CHIEF STI					ISOR JOE CASEY BILL BROOKS (
SAFETY OFFICER MIC	CHAEL HAYES		AIR ATT	ACK SUPERV	SOR KEVIN BROWN	
	Re	sources Assig	ned this Period		entrancia di kanasan	d waterwered a r
Strike Team / Task Force / Resource Designator	/ LWD		Leader	Number Persons	Drop Off PT,/Time	Pick Up PT./Time
C-3 FORT APACHE IHC	09/15	CATHLEE	N LOWE	21	ICP/0 7 00	ICP/2100
O-207 TFLD	09/22	DANA C PI	ELTON	1	ICP/0700	ICP/2100
O-247 STEN	09/26	STEVE RE	YES	1	ICP/0700	ICP/2100
E-105 ENG T6-NCF E-621	09/16	THOMAS T	ROUT	3	ICP/0700	iCP/2100
E-106 ENG - T6 - GAS FIRE	09/20) WILLIAM G	RIFFITH	3	ICP/0700	ICP/2100
E-108ENG - T5 - RED LODGE RFD	09/20	HANK RAE		2	ICP/0700	ICP/2100
E-130 ENG T4 FIRECO 104	09/25	JACK REE	<u> </u>	3	ICP/0700	ICP/2100
D-223.9 EMTF	09/25	JOHN C RE	EICHERT	1	ICP/0700	iCP/2100
6. Control Operations/Work Assignme	ents:	1		<u> </u>		

Task:

- Continue testing of structure protection equipment around Lake McDonald Complex.
- Run Rain for Rent sprinklers on Lake McDonald Lodge Complex.
- · Continue to wet down structures as needed, to ensure structure protection.

Purpose:

• Install sufficient structure protection equipment to adequately protect Lake McDonald Complex.

End State:

Structures remain intact in the event the fire impacts Lake McDonald Complex.

7. Special Instructions:

- For any incidents involving public visitors, LE, or EMS, contact Sprague Communications on Command channel 8.
- Assess how to get sprinkler system off of the Lake McDonald Lodge water source.

 Control of the control of the control	an man di distribui	Division/Group i	Communication Su	mmary Shirillan		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
COMMAND	8	170.4125		165.9625	114.8	А
COMMAND	7	170.0125		165.2500	114.8	А
TACTICAL	4	166.7250	114.8	166.7250	114.8	A
TACTICAL (MAROON)	4	154.2800		154.2800	156.7	А
AIR TO GROUND	13	168.0125		168.0125		А
9. Prepared By (Resource U	nit Leader)	Approved By (Planning Section C	hief)	ate	Time
SARA DRIEMEYER		BThon	1	o	9/14/2017	2000

ICS 204 WF (1/14) FINAL Page 1 of 1

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1. Incident Name: (2) (1) (2) (2)	s and all all projects			u 4 € albeit Doesdara	diatipas biologici ress	
SPRAGUE/ADAIR/ELDER				Branch:	Division/Grou	p;
2. Operational Period:	DAY					
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OPERATIONS CHIEF	STEVE CHRISTM	AN	DIVIS	ON /GROUP SUPERV	ISOR JUSTIN SINGER	
SAFETY OFFICER	 		A	IR ATTACK SUPERV	ISOR KEVIN BROWN	
	ing the common to	Resources	s Assigned this	Period of Alleria	ianicasaliyaasisis oo is	si carang sayas in coulos
Strike Team / Task For Resource Designato		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
	-					
5. Control Operations/Work Assig	nments:					
Task:						

- · Patrol Sperry by air.
- · Monitor fire progression along west flank and into Lincoln Creek and south flank of Walton Creek.
- · Monitor fire progression west of Snyder Ridge.
- Continue bucket work as needed, if conditions allow.
- · Utilize CL-415's as appropriate.

Purpose:

· Implement protection strategies for values at risk.

End State:

Season ending event occurs with no significant injuries and minimum impacts to identified NPS values at risk and private lands.

MANAGEMENT ACTION POINTS

- . DIVS: See MAP atlas for exact MAP line locations and action requirements.
- Fire has crossed a portion of MAP#15. If fire crosses additional portions of MAP#15 or MAP#16 contact Operations.
- *MAP#15 is a north south line at approximately a fuel type change from mixed conifer to cedar-hemlock
- *Map#16 is a north south line approximately 1/4 mile east of teh Going to the Sun Road.

7. Special Instructions:

- For any incidents involving public visitors LE or EMS, contact Sprague Communications on Command, channel 8.
- Take weather observations hourly and call in to Communications.

		Division/Group	Communication Sur	nmary		
Function -	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	8	170.4126	a gyapanan aya da aya galaya ga galaya aya ga ga	165.9625	114.8	
COMMAND	7	170.0125		165.2500	114.8	
TACTICAL	4	166.7520	CARROLL CARROLL COMPANY	166.7520	114.8	
TACTICAL	6	154,2800	**************************************	154.2800	156.7	
AIR TO GROUND	13	168.0125		168.0125		
9. Prepared By (Resource Un	it Leader)	Approved By (Planning Section C	hlef) [ate	Time

SARA DRIEMEYER 09/14/2017 0807

1. Incident Name:

SPRAGUE				Branc	:h:		Division/Grou	<u>-</u> ір;
2. Operational Period:	NIGHT							
Date/Time From:		Date/Time To:					NIGHT	
09/15/2017 1800	FRI	09/16/2017 1000) SAT					
4 Commission Commissio			Operations Pers	onnel				transpagnist and an experience
OPERATIONS (CHIEF STEVEN R			BRA	NCH DIREC	TOR		
AIR ATTACK SUPERV			DIV	ISION/GROU	P SUPERV	ISOR		
	og coremand s	Resou	ces Assigned t	nis Period				
Strike Team / Ta Resource De		LWD	Lead	lor .	Number Persons	Dro	n Off DT /Time	Diele Lla DT /The-
E-92 ENG - T6 - NDDNF - E6			ERIC DANKO		3	ICP/1	p Off PT./Time	Pick Up PT,/Time
	· · · · · · · · · · · · · · · · · · ·	05/10			3	10671	ogu	1CP/0600
6. Control Operations/Work	. A			Action to the second			Official State of Control of the Con	
Task:	Assignments;							
 Patrol and monitor fire Purpose: 	activity on the wes	t side of Mt. Brown a	nd Snyder Ridge					
Be prepared to response	d to any fire activity	<i>/</i> .						
End State:	-							
 Be effective in respond 	ing to fire activity.	•						
7. Special Instructions:	* ***					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
For any incidents involved	/ing public visitors,	LE, or EMS, contact	Sprague Commi	ınications on	Command o	hanne	18.	
 If fire spread is going to 	impact values at r	isk, contact ICP and	have them inform	n Operations.				
8, Anna Carlotte (Carlotte Car		Division/G	iroup Communi	cetion Summ	ary			
14 Function 1992	Channel	RX Frequency N	W RX To	rie/NAC T	X Frequenc	y N/W	TX Tone/NA(
COMMAND	8	170.4125	· · · · · · · · · · · · · · · · · · ·		165.962	_	114.8	A
COMMOD	7	170.0125		3	165.250	0	114.8	A
KIC RPTR	9	164.3750	· · · · · · · · · · · · · · · · · · ·	·	165.262	5	103,5	- A
KIC RPTIK	10	164.3750	······································		165.262	5	107.2	A
ONP RPTR	11	166.3750			167.025	0	156.7	M
SNP RPTR - Los of the service of the	12	162.1625			167.025	0	156,7	M
FACTICAL	3	168.6000	11	4.8	168.600	D	114.8	A
AIR TO GROUND	13	168,0125			168.012	5		A
). Prepared By (Resource Ui	nit Leader)	Approve	d By (Planning	Section Chief	f)	ם	ate	Time
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CS 204 WF (1/14)			FINAL		·····			Page 1 of 1

AIR OPERATIONS SUMMARY 220 Prepa	Prepared By: Kevin Brown - AOBD F	Prepared Date: 9/13/2017		Prepared Time: 1800	900
1. INCIDENT NAME: Sprague, Adair Peak, Elder Ck.	2. OPS PERIOD DATE: 9/13/2017	START TIME: END 08:00 20	END TIME: 20:00	SUNRISE: 07:13 OFFICIAL	SUNSET: 19:50 OFFICIAL
3. Risk Assessment Mitigations, Special Instructions,	ons, and Remarks:	4. READY ALERT A/C: 5. TFR: No TFR in place	/C: 5.	TFR: No TFR	n place
Do appropriate level of risk management for all assigned missions—Assess mission complexity and the benefit/risk of the mission. Be aware of gusty winds & potential increased fire behavior.	nissions—Assess mission complexity and the otential increased fire behavior.	5AE w/ litter kit	2	INCIDENT:126.8250	. 0
Prior to flights north of Polebridge, notification must be made to Kalispell Dispatch for U.S. / Canada border airspace clearance. Squawk 1255	nust be made to Kalispell Dispatch for (1255)		5	UNICOM: 122.9000	
KNF/FNF Late Season Operations: Tactical Aviation Ops from Aug 15 to end of season shall be	ps from Aug 15 to end of season shall be	MEDIVAC- Order thru Incident Protocols			

Incident Protocois

Private Aircraft operating out of the privately owned airstrip (KOA), make sure all pilots are monitoring

Aquatic Invasive Prevention: Know the Protocols! High Pressure/Hot Water Rinse for AIS treatment

conducted only from official sunrise to official sunset.

decontamination locations at Kalispell (S27), Libby (S59), and Hungry Horse Helibase.

6.PERSONNEL	NAME	PHONE #	7. FREQUENCIES	type	Freq.	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
GNP FMO	Dave Soleim	406-471-0182	Sprague/Adair/Elder Air/Air	AM	126.8250	AIRTANKERS- Order as needed through Dispatch
Kalispell Dispatch - Aircraft Desk	h – Aircraft Desk	406-758-5306	Sprague/Adair/Elder A/G	FM	168.0125	LEAD PLANES- Order as needed through Dispatch
			Sprague/Adair/Elder TOLC	FR	1267.950	ATGS AIRCRAFT - Order as needed through Dispatch
AOBD	Kevin Brown	406-570-6606	DECK - KOA HB	FM	163.1000	40S at Libby AP (S59)
						9AK at Kalispell AP (GPI)
HEB2 (T) (KOA)	Brandon Spencer	406-861-5298	FNF IA Air/Air	WY	127.0250	DETECTION- Order as needed through Dispatch
			FNF Primary IA A/G	WH	169.1250	29X or 7DL (KIC) ORDER
5AE (HMGB)	Cammy Roy	907-750-6620	DNRC Yellow A/G	FM	151.2200	91M (DNRC)
577 (HMGB)	Don Savedge	540-742-2619	Life Flight A/G TAN	FM	155.340	
Water Tender	Bad Rock (E-23)	use DECK fred	Air Guard	F.	168.625	SEATs- will be ordered as needed through Dispatch
					TT 110.9 TX	
Zone FAO	Deborah Lampton	406-291-2848	National FIt Follow	FM	168.650	Scoopers - will be ordered as needed through Dispatch
DNRC	Jesse Best	406-212-4822			TT 110.9 TX	•
Hungry Horse Helibase (direct)	libase (direct)	406-387-3864		yw.u	164.3750	
HEB2 (Hngry Hrs) Lynn Emerick	Lynn Emerick	406-291-2847	FNF Direct (KIC)	F.W.	TT110.9 TX	KIC (Kalispell Dispatch): 406-758-5260
9. HELICOPTER	9. HELICOPTERS (Assigned at KOA or Borrowed from Hungry Horse)	r Borrowed from H	lungry Horse)	9b.	ixed-Wing/S	9b. Fixed-Wing/Shared/Borrowed Aircraft

ATGS Gordon Amundson

ATGS Alan Osborn

08:30 08:30

S59 Libby

AC-500 AC-500

Recon / Pax / Sling / Bucket

08:30

KOA

AS 350

N405AE

Sling / Bucket

08:30

KOA

UH-7H

N

N1577

REMARKS

Start

BASE

MAKE/ MODEL

FAA N#

REMARKS

Start

BASE

MAKE/ MODEL

╁

FAA N#

Aerial supervision -

08:30

Kalispell

<u>a</u>

AC-690B

BD-151 BD-150

Bucket Work - request if

08:30

needed

9a. Helicopters Shared/Borrowed from nearest neighboring Helibase:

Hungry Horse Hungry Horse Hungry Horse

Kmax

N414

UH-1H

N

N4582D

Bell 407

ŝ

N406PJ

Kalispell

뎞

9AK 4QS

scoopers

Scooper

08:30

GPI Kalispell

CL 415

S-270 S-272

Bucket Work – request if

needed

08:30

Scooper

08:30

Kalispell

<u>0</u>

CL-415

S-273 S-278

iA, Recon - Request as

08:30

needed

SAFETY MESSAGE

Chainsaw Operations: Follow "Hazard Tree Safety," guidelines in the IRPG (Page 22), Look up, Look down, Look around for hazard tree indicators. Only fall and buck trees within your expertise and training. Ensure use of all required PPE.

Maintain Your Health: Visit the Medic if you are getting sick. Practice good hygiene - it is very important to eat right, drink enough liquids, get rest, and wash your hands frequently.

"Routine?? - Just another Day??"

Every Day is Different - Every Fire is Different

Trust Safety - Not Luck!

Attitude is a BIG deal in being Safe

Lookouts

Communications Escape Routes Safety Zones



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR LOOKOUT

COMMUNICATION

ESCAPE ROUTES

SAFETYZONES

Safety Officers: Michael Dardis, Gary Kirpach, Duane Harp, Mike Hayes and Isaac Karuzas

INCIDENT SAFETY ANALYSIS 215a

Sprague Fire - Friday, September 15, 2017

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
		 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters when backing. Honk horn to alert personnel when backing. Keep clutter off dash and inside cab. Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts.
All Divisions/ Groups	Driving & Traffic	 Always use headlights. Yield to pedestrians and bicycles. Observe posted speed limits. Use the 3 second rule for following distance when driving. Use chock blocks, turn wheels into hill. Avoid distractions (eating, cell phones, radio).
		~ Ensure that windshields are kept clean of dust and bugs. ~ Follow "Hazard Tree Safety" guidelines, IRPG page 22.
All Divisions	Hazard Trees	~ Post lookouts, or use a spotter in mop-up areas with personnel. ~ Don't park vehicles or take breaks in high concentrations of hazard trees. ~ Establish trigger points for disengagement during high wind events. ~ Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
Structure Groups	ATV/UTV use	~ Ensure equipment is inspected and safe to use. ~ Restrict UTV's to max width of 50" on ATV trails due to width and severe out sloped conditions. ~ Ensure operator is trained and certified to operate. ~ Ensure operator has proper PPE according to the Redbook and/or RMA. ~ Question if it is mission critical. ~ Use approved DOT (full or 3/4 face) mortorcycle helmet. NO EXCEPTIONS
All Divisions/ Groups	Indirect Fireline	~ Post lookouts, identify escape routes and safety zones (IRPG pg. 6). ~ Review "Strategy/Indirect Attack" (IRPG pg. 87).
All Divisions	Air Operations	∼ Follow " Aviation Watch-Out Situations" on page 44, IRPG. ∼ Don't plan on air resources for medical transport or resupply. ∼ Refer to page 57, IRPG for directing bucket drops. ∼ Ensure positive communication with all air resources.
Div M, W	Chain Saw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22 ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Follow "Procedural Felling Operations" on page 79 in IRPG. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.
DIV W	Mop-up & Rehab	 ∼ Do not work above or below personnel during rehab/mop-up operations. ∼ Alert crew personnel of rolling debris by yelling to affected individuals. ∼ Position debris that could roll vertically on slope. ∼ Wear eye protection.
All-Divisions/ Groups	Injury & Medical Emergency	∼ Assist injured employee appropriate medical care. ∼ Use EMT's on Division for initial care. ∼ Follow medical protocol as outlined in ICS-206 & IRPG Pgs 99-108
All Divisions/ Groups	Bears	Clean up all debris and trash during each operational period Travel in groups of two or more Make noise when traveling on foot so as not to surprise bears If you encounter a bear, back away slowly, facing the bear with your arms streched out, speaking calmly to let it know you are human

INCIDENT SAFETY ANALYSIS 215a

All Divisions/ Groups	Communications	∼ Maintain communication with aviation resources, and suppression organization. ∼ Ensure all know frequency and protocol for contacting resources. ∼ Utilize the ICS 205. ∼ Utilize human repeaters when working in dead spots.
Structure Groups/ DIV M/ W	Structure Protection & HAZMAT	 Review "Wildland Urban Interface" Watch outs, IRPG page 12. Use "Structure Assessment" checklist, IRPG pages 12-16. Follow "HAZMAT Incident Operations" on pages 34-36 in IRPG.
All Divisions/ Groups	Fatigue & Over Exertion	∼ Drink 1 quart of water each hour during and after work. ∼ Rotate crews out of smoky areas. ∼ Set a reasonable work pace and allow adequate rest breaks while on the project. ∼ Stagger work crews start time to limit fatigue. ∼ Use buddy system to monitor personnel of heat related and fatigue issues. ∼ Follow work / rest guidelines.
All Divisions/ Groups	Wildlife & Livestock	∼ Watch out for wildlife & livestock inside fire area and along roadways. ∼ Clean up all debris and trash during each operational period.
All Divisions/ Groups	Personal Hygiene	∼ Don't share personal items such as water bottles communication devices and utensils. ∼ Wash hands before meals, and after use of rest room facilities.
All Divisions/ Groups	Night Operations	∼ Maintain high visibility in work area and wear vest while in roadway. ∼ Use glow sticks to mark hazards. ∼ Ensure personnel have a personal light (headlamp). ∼ Watch for signs of fatigue. ∼ Take breaks away from areas of known hazard.
Structure Groups/ Division M	Road Construction	~Obey reduced speed limits through road construction

PUBLIC INFORMATION PLAN

1 Incident Name:

Sprague, Adair Peak, Elder Creek

2. Operational Period

Date: 9/15/2017 From: 0700 to 2100

3. Employee use of cameras, texting, and social media

Per Glacier National Park's policy, any photos taken within a closed area must be made publicly available on Inciweb, Glacier National Park's website or Glacier National Park's social media accounts prior to being posted on a personal social media account.

Do not post:

- Fireline personnel not wearing full PPE
- Identifiable structures (i.e. addresses/names) or burning/burned structures
- Faces of children (NPS requires a signed release form)
- Accident or investigation scenes
- Sensitive natural or cultural resources or QR codes to maps identifying these locations
- Whiteboards/Flipcharts with internal contacts or passwords

Stay Alert!

Don't let taking a picture or sending a text distract you and jeopardize your or someone else's safety.

4. Answering general questions from the public

As firefighting resources you are representing your respective organization and the host agency. Be on your best behavior, you are in the public eye as a professional and national resource.

You should not hesitate to answer any general questions about wildland fire or the current fires. When asked a question, be polite, friendly, kind, and courteous. If asked questions about overarching policies do not give your personal opinion or guess, refer the individual to the Incident PIO.

5. Release of incident information

Public Information Officers are assigned to the fire to provide current information to the public and the news media.

Release of specific or sensitive information about the fire requires advance approval of the Incident Commander or his/her designee.

6. Media and VIP access to closed areas and to the fireline

As an Incident Management Team, it is our policy to provide news media access to incidents, including wildland fires when it is safe to do so.

Members of the media and VIPs may be escorted into closed areas and to the fireline with prior approval of the Incident Commander or his/her designated representative.

Visitors to the fireline are required to wear Personal Protective Equipment, receive a safety briefing, and must be escorted by a person qualified as a single resource boss or other appropriate escort approved by the Incident Commander.

7. Contact and Information Sources

Fire Info Phone: 406.387.9092 (staffed 8 am to 8 pm; after hours recording)

Email: SpragueFirePIO@gmail.com

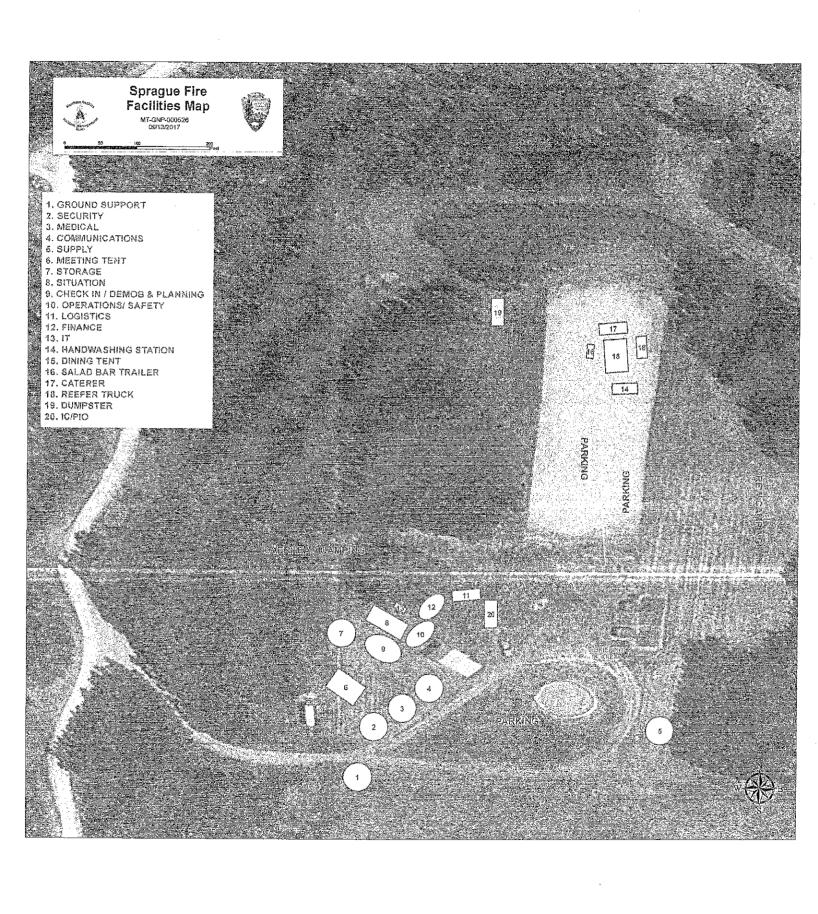
Facebook: https://www.facebook.com/GlacierNPS Twitter: https://twitter.com/GlacierNPS

Park Website: https://nps.gov/glac

Fire info Boards at Camas, Apgar and West Glacier

8. Prepared by (Public Information Officer)

9. Approved by (Incident Commander)



LOGISTICS

SPRAGUE FIRE ICP HOURS

- ICP QUIET HOURS 2200 0600
- SUPPLY 0600 2200
- BREAKFAST 0600 0900
- DINNER 1830 2100
- SACK LUNCHES AVAILABLE AT Kitchen must pick up before 1100, or if later at supply
- SHOWER at KOA available 24 hours MUST SIGN IN on clipboard hanging at building entrance
- WEED WASH 0600 2000
- FUEL IS AVAILABLE IN WEST GLACIER MUST GET FUEL TICKET FROM GROUND SUPPORT

Sprague Fire Phone List

Incident Commander: (406) 387-9087

Operations: (406) 387-9088

Safety: (406) 387-9080

PIO: (406) 387-9092

Finance: (406) 387-9091

Plans: (406) 387-9082

Demob: (406) 387-9081

Logistics: (406) 387-9083

Supply: (406) 387-9078

Ordering: (406) 387-9079

Communications: (406) 387-9086

Medical: (406) 387-9084

Ground Support (406) 387-9085

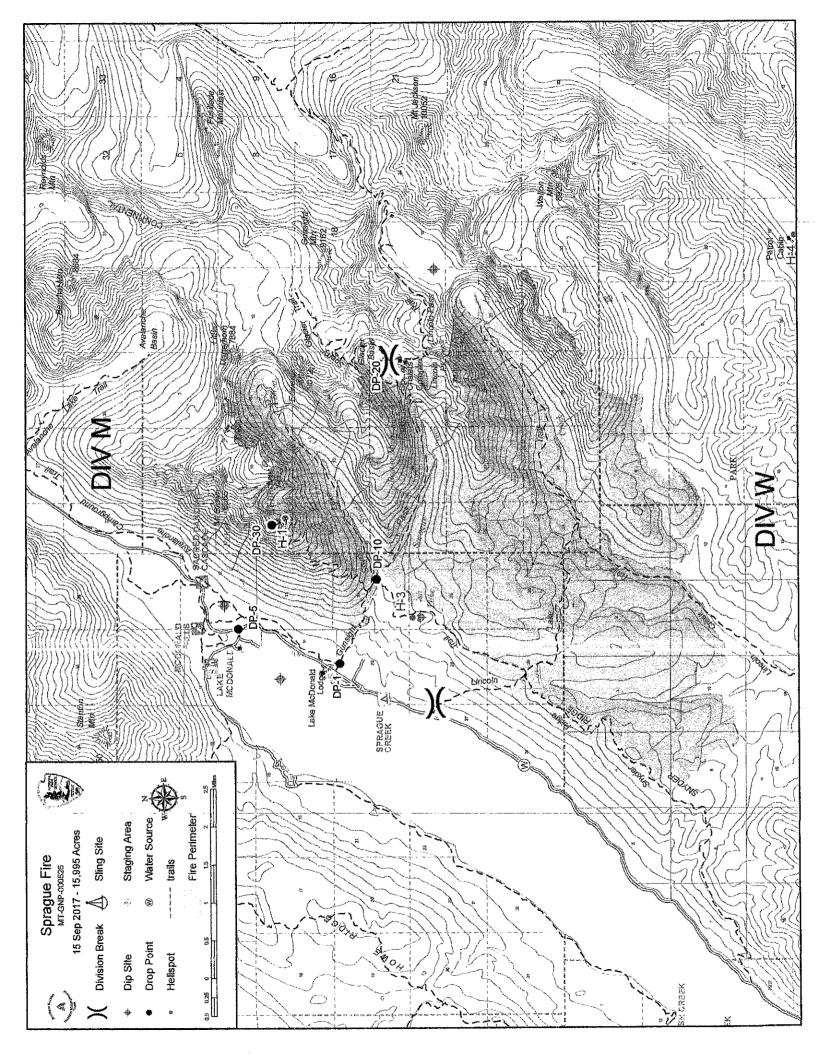
N	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	MMUNICATIONS F	1	1. INCIDENT NAME			2. DATE/TIME PREPARED	ARED		3. OPERATIC	3. OPERATIONAL PERIOD DATE/TIME
· ·				Sprague/Adair Peak/Elder Crk	eak/El	der Crk	09/14/2017 1700			09/15/2017 09/15-16/20	09/15/2017 0700-2100 Day Shift 09/15-16/2017 1800-1000 Night Shift
				4. BAS	SIC RAD	IO CHANNEL	4. BASIC RADIO CHANNEL UTILIZATION				
Ch#	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	TAC	TAC 1	DIVM	168.0500	Z	114.8	168.0500	z	114.8	Α	DIV M TAC
2	TAC	TAC 2	DIV W	168.2000	N	114.8	168.2000	z	114.8	А	DIV W TAC
ო	TAC	TAC 3	I/A GRP	168.6000	N	114.8	168.6000	Z	114.8	А	I/A DIV/ NIGHTS DIV TAC
4	TAC	TAC 4	STR PROT	166.7250	Z	114.8	166.7250	z	114.8	А	STRUCTURE TAC
5	TAC	GNP TAC	LEO EVAC	166.9750	z	173.8	166.9750	z	173.8	А	LEO / EVAC TAC/ADAIR PK/ELDER CRK
9	TAC	MAROON	MUT AID	154.2800	z		154.2800	z	156.7	А	MUT AID / STRUCTURE
7	COMMAND	CMD 7	COMMAND	170.0125	N		165.2500	z	114.8	А	Command Repeater for Adair/Sprague/Elder
ω	COMMAND	CMD 8	COMMAND	170.4125	N		165.9625	z	114.8	А	Command Repeater for Sprague/Adair/Elder
თ	KIC RPTR	SCALPLOC	USFS RPTR	164.3750	N		165.2625	z	103.5	А	I/A Middle Fork
10	KIC RPTR	DESERT	USFS RPTR	164.3750	N		165.2625	z	107.2	А	KIC Forest Repeater
1	GNP RPTR	GLACIER1	GNP RPTR	166.3750	Z		167.0250	Z	156.7	M	I/A Glacier Park Repeater
12	GNP RPTR	GLACIËR2	GNP RPTR	162,1625	Z		167.0250	z	156.7	M	I/A Glacier Park Repeater
13	SPRAGUE A/G	SPRG A/G	AIR TO GROUND	168.0125	z		168.0125	Z		А	Sprague/Adair Peak A/G
14	FLATHD A/G	FLT A/G	AIR TO GROUND	169.1250	Z		169.1250	Z		A	Flathead NF A/G
15	AIR MEDICAL	TAN	AIR MED	155.3400	z		155.3400	Z		А	AIR MEDICALLIFE FLIGHT A/G
16	AIR GUARD	AIRGUARD	AIR EMERGENCY	168.6250	z		168.6250	Z	110.9	А	AIR EMERGENCY
S	5. Special Instructions:									Č	4
<u>(ö</u>	6. I-205 Prepared By: Communications Unit Leader	mmunications Unit L	eader	Name:	Ray	Ray Adams			Signature:		20 Jacom Com

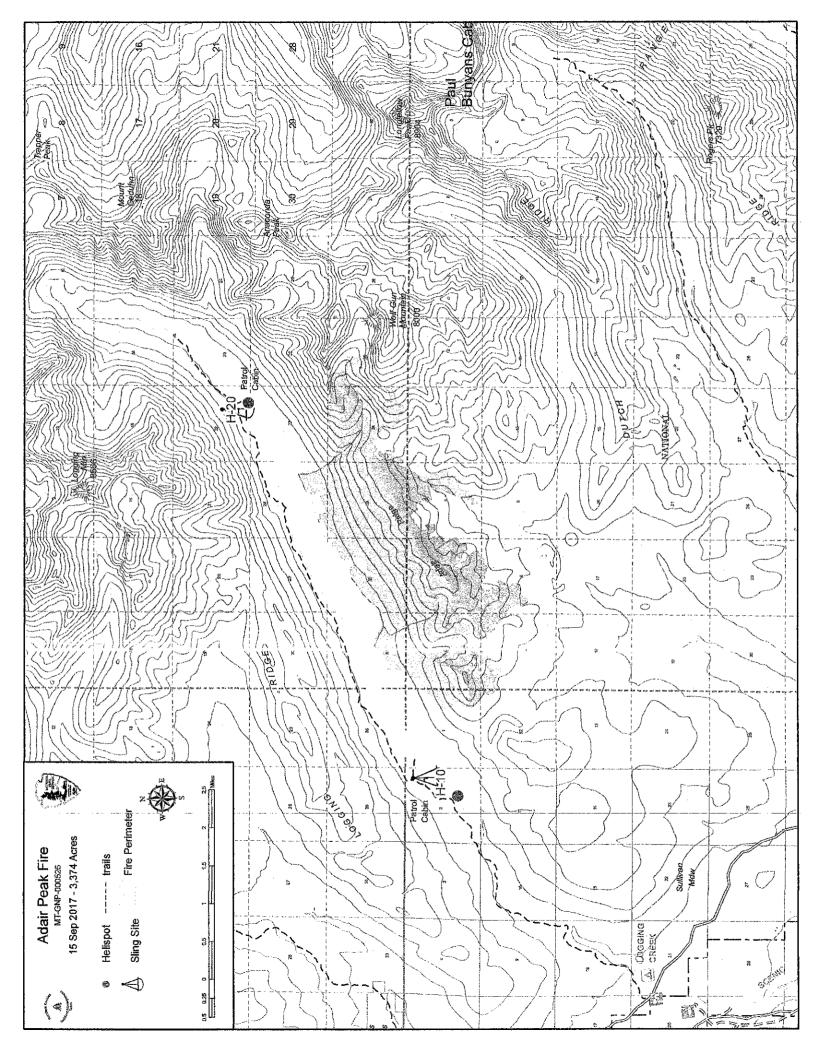
Sprague Fire/ Adair Peak Fire/Elder Creek

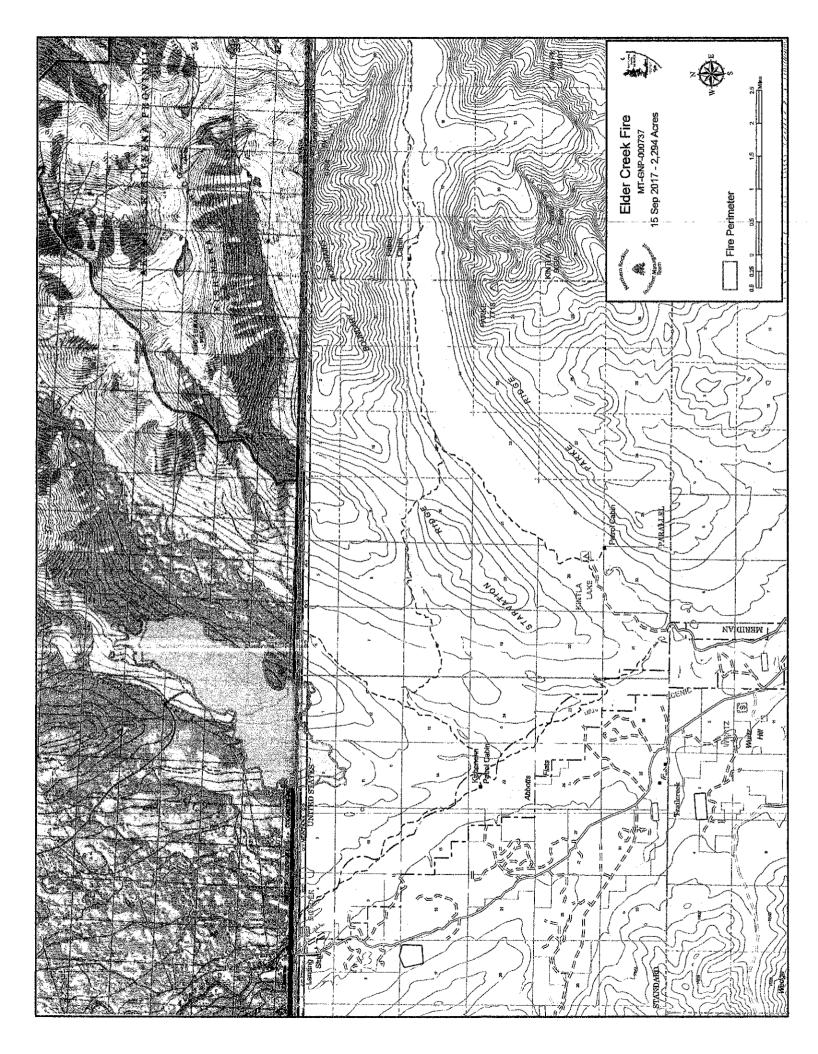
Incident within an Incident Medical Emergency Action Plan

- The closest ranking Leader at the accident scene-will **take charge** and be the Point of Contact (POC).
- Emergency Medical personnel assigned to the Division will respond to accident scene.
- Use the 9 line tear out sheet in the IAP or pg. 108 in IRPG to assess patient. Use Command Channel 8 or Command 7 to call communications to report the incident and request transport.
- IA group will use appropriate repeater to notify Sprague Communications of an Incident.
- Communications will clear command channel as needed for the emergency and make the arrangement for patient transport as required.
- For Medical Incidents within Glacier NP Sprague Communications will notify and request Emergency Medical Services through Glacier Dispatch.
- Upon notification of a serious accident, the Incident Commander, all Command and General staff and the Medical Unit Leader will report to ICP Communications to monitor the IWI.
- Incident Radio traffic will be monitored and documented at the ICP.

Approved by:	John Thompson	 	 _	Incident Commande	r
•					
Date:	09/13/2017				







SPRAGUE FIR	ident/Proj E/ ADA REEK F	IR FIRE/ ELDER	Da	te/Time Sep	2: Operational Period tember 15, 2017 Night Shift 1800-1	Day Si	nift O	700-2100
3. Ambulance Servi	ces							
Name		Complete Ad	dress		Phone & EMS Frequency	į		Advanced Life Support (ALS) es No
Three Rivers Ambulance	31 7 th	ST W Columbia Fa	ills, MT		406-892-4244		X	
Whitefish Fire Dept	275 F	lathead Ave Whitef	fish, MT		406-863-2483		Х	
4. Air Ambulance Si	ervices	and a community of a surface of the			engelle forte en en fallen et al. Gunes sout outgever en et al.		Dun A	
	Name		Phone		Type of Aircraft &	•	-	
LERT AIR AMBULAN	ICE				flight nurse, Night Vision, 1			
MERCY FLIGHT				Talk on A/G	nd Rotary wing. Paramedic Fan Channel # 15.			
TWO BEAR AIR (Hois	t Ship)			extract & del A/G Tan Cha	Rescue and hoist, Night Vi iver to an ambulance for tra nnel # 15.	sion. Pa ansport.	rameo	Talk on
6. Hospitals								
Name	Cod Degre	S Datum – WGS 84 ordinate Standard ees Decimal Minutes	Trave	el Time		Heli	pad	Level of Care
Complete Address		Lat DD° MM.MMM' Long DD° MM.MMM'	Air Cround Phone		Phone	Yes	No	Facility
Kalispell Regional Medical Center	Lat:	N 48° 12.798 [′]	15 min	75 min	406-752-5111			
32 Sunnyview Lane Kalispell, MT 59901	Long: VHF:	W 114° 19.440′ 155.3400 Tan			Fax: 406-756-4717			Level 3
		Channel						
lorth Valley Iospital 1600 Iospital Way	Lat:	N 48 ° 12.82	N/A	60 min	406-863-3500			Critical Access
Vhitefish MT 59937	Long:	W 114° 19.36						Critical Access
	VHF:	155.3400 Tan Channel						
Harbor View			2.5 hrs.	8 hrs.		⊠		
/ledical Center 325 th Ave.	Lat: Long:	N 47° 36.180' W 122° 19.493'			206-744-3000			Levei 1
eattle WA. 98104		77 122 10.700			Fax: 206-744-2655			
Providence St. Patrick Hospital	VHF: LAT:	N 45° 52.524'	45 min	3 hrs	406-329-563 ext 1	×		
600 W. Broadway Missoula, MT 59802	Long:	W 113° 59.969						Level 2
	VHF:	155.3400 Tan Channel						
6. Division		Area, Location, Capat EMS F		& Capabilities:	Chris Reichert, EMTF at	McDona	ld Stru	ıctiure
DIVISION M		Equip	ment Availab	ole on Scene:				-
			A for Amb. 1-	Channel:	Command 7 and TAC 1			
		EI	A TOF AMDUIA	ince to Scene:	20 min			
				Air: Ground:	30 min 45 min			
		i						

Division	Area, Location, Capability	
	EMS Responders & Capabilities:	Chris Reichert, EMTF
STRUCTURE	Equipment Available on Scene:	TRS, BLS Supplies, EPI, Trauma Kit
PROCTECTION	Medical Emergency Channel:	Command 7 and TAC 4
	ETA for Ambulance to Scene:	
	Air:	15 min
	Ground:	45 min
	Approved Helispot:	n/a
	Lat:	
	Long:	

6. Division	Area Location, Capability		
	EMS Responders & Capability	None Assigned at this time.	
DIV W	Equipment Available on Scene:	,	
	Medical Emergency Channel:	Command 7 and TAC 2	
	ETA for Ambulance to Scene:		
	Air:	30 min	
	Ground:	n/a	
	Approved Helispots:		
	Sperry Chalet:	N 48° 36.353' X W 113°47.160' (H2)	
	Fish Lake:	N 48° 36.094' X W 113° 49.964' (H3)	

7. Division	Area, Location, Capability			
ADAIR FIRE	EMS Responders & Capability	None Assigned at this time.		
	Equipment Available on Scene:			
	Medical Emergency Channel:	Command 8 or tac 5		
	ETA for Ambulance to Scene:			
	Air:	30 min		
	Ground:			
	Approved Helispots:			
8. Division	Area, Location, Capability			
ELDER CREEK FIRE	EMS Responders & Capability	None Assigned at this time.		
	Equipment Available on Scene:			
	Medical Emergency Channel:	Human Repeater via Thoma Lookout on Command		
	ETA for Ambulance to Scene:			
	Air:	30 min		
	Ground:			
	Approved Helispots:			
	Wurtz Cabin:	N 48° 53.93 W 114° 23.314 N 48° 59.753 W 114° 28.400		
	Moose City Airstrip:			

9. ICP CAMP					
	Point of Contact:	Anita Parkin, MEDL			
	EMS Responders & Capability:	Ankita Parkin,A EMT			
ICP	Equipment Available on Scene:	BLS Kit, AED, TRS, EPI			
	Medical Emergency Channel:	Command 7			
-	ETA for Ambulance to Scene:	Estimate 25 minutes. (Three River Ambulance)			
	Air:	20 min			
	Ground:	30 min			
	Approved Helispot:	N 48° 27.756 x W 113° 59.470' (KOA Helibase)			
10. Prepared By Medical Unit I	eader) 4 11. Date/Time	12. Réviewed By (Safety Officer)	13. Date/Time		
Anita Parkin, MEDL	09/14/17 1900 hrs.	Mighael Dardie SOP2	09/14//17 1900 hrs.		

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared				
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Perlod				
7.	7. Personnel Roster Assigned						
Name	ICS Positi		Home Base				
	:						
· · · · · · · · · · · · · · · · · · ·							
3. Time	Activity Log						
lime		Major Events					
. Prepared by (Name and Position)							
The same of the sa							

Medical Incident Report

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

	"MEDICAL EN	ERGENCY"	TO INIT	TATE RESPONSE F	ROM II	MT COMMUNICA	TIONS/DISPATC	Н.	
Üse it	ems one throug	h nine to	com	municate si	tuat	ion to com	municatio	ns/dispatch.	
	COMMUNICATIONS/DISP nications, Div. Alpha. Stand-by		al Incident .	Report." (If life threaten	ing reque	est designated freque	ency be cleared for	emergency traffic.)	
	STATUS: Provide incident su	mmary and comn	nand structi	иге.				<u> </u>	
	Injury/Illness cident Name					G	Describe the ini Recarablic Name +		
	t Commander						Name of IC Name of Care Pro		
	attent Gale	· · · ·					Name or Care in)VIGO	
	TIENT ASSESSMENT: Con		for each pat		nitial asse		tional patient info afte	r completing this 9 Line Report.	
Number of F	Patients: Male / F Conscious? □ YES		MEDEVA	Age:		Weight:			
Mag	Breathing? 17 YES		MEDEV					<u> </u>	
	hanism of Injury: ng (Datum WGS84)								
A SEVEDITY	OF EMERGENCY, TRANSI		•						
4. SEVERITT		SEVERITY				TRANS	SPORT PRIORITY		
☐ URGENT-RI	ED Life threatening injury	or illness.	5 0 1			Ambulance or MED	EVAC helicopter. E	vacuation	
☐ PRIORITY-	YELLOW Serious Injury or	iliness.				Ambulance or cons	sider air transport if a	at remote location.	
☐ ROUTINE-G	REEN	20 hurne not mo	rothan 17	nalm cizac		Non-Emergency.	vacuation consider	ed	
Not a life thre	otopina injuny or illnose					Pouting of Cons	renience		
5. TRANSPOR	T PLAN:								
Air Transport:	(Agency Aircraft Preferred)								
☐ Helispot		☐ Short-hau	ul/Hoist	,		☐ Life Flight		☐ Other	
Ground Transp	ort: Click here to enter t	ext.							
☐ Self-Extra	oct	☐ Carry-Ou	ıt	· · · · · · · · · · · · · · · · · · ·		☐ Ambulance		☐ Other	
6 ADDITIONA	L RESOURCE/EQUIPMEN	T NEEDS:		•					
	amedic/EMT(s)	i italia		☐ Crew(s)		□ SKI	ED/Backboard/C-Co	ollar	
	n Sheet(s)			□ Oxygen		☐ Trauma Bag			
	dication(s)			☐ IV/Fluid(s)		☐ Cardiac Monitor/AED			
	er (i.e. splints, rope rescue, wh	eeled litter)	L			1 Condition to the cond			
		···							
7. COMMUNIC	:ATIONS:								
Function	Channel Name/Number	Receive (F	Rx)	Tone/NAC *	Tra	Transmit (Tx) Tone/NAC *			
Ex: Command	Forest Rpt, Ch. 2	168.325	0	110.9		171.4325		110,9	
COMMAND	, , , , , , , , , , , , , , , , , , ,								
AIR-TO-GRND									
TACTICAL									
			*(N	AC for digital radio syst	tem)				
	ON LOCATION:								
	g (Datum WGS84) 42.45' x W 123 03.24'								
	to Evacuation Location:								
Helispot/Extra	action Size and Hazards:								
9. CONTINGE	NCY:			•			· — · · ·	-·· · ·	