STUART CREEK 2 FIRE AK-MID-000280



August 10th, 2013 Day 0800 - 2200

Meeting Schedule

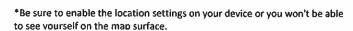
08:00 Briefing Simulcast over the radio

Charge Codes

BLM- HK8H State-332280 Forest Service- PDHK8H

NEW QR Code

If you have a smartphone or tablet, download the PDF Maps App by Avenza to start accessing map products from your smart device. Scan the QR code (using RL Classic), then download and open the map in PDF Maps on your device.





		Incident Nam	е	2. Date Prepared	3. Time Prepared					
	Incident Objectives	MII	O Stuart Creek 2	08/09/13	2200					
4. Ope	erational Period 08/10/13	Saturday	DAY Shift 0800 - 2200							
Contro	ol Objectives:	·	#		-					
Salcha - South - North	Fire: of a line along the Transmitter Road, no River. of the Chena River. of the Salcha River. of the South Fork Chena River, south a									
Providence Protection		ng risk manage ces, cabins, in	ment practices. provements and jurisdiction	nal lands within a	nd adjacent to the					
Minim Coord Coord	ort local unit initial attack as requested. size or mitigate threats to known cultural sinate and communicate fire information sinate and implement fire suppression re size threats and impacts to riparian area	with the publice pair plan.	and all stakeholders.							
	ther Forecast for Period for Satuday:									
ligh Ter fin RH to-FOOT WR (>=	Neather: Mostly Cloudy (80%-90%). Areas of smoke inversion. ligh Temperature 69° lin RH									
e. Gene	UXOStay out of restricted areas- keep to the roadways only. Driving. Keep your speed down. When parked, stage vehicles in safe locations and turnouts along the roadway. alert for road maintenance vehicles and increased military traffic inside the fire area.									
8.	Atta	chments (mark	if attached)							
V	Organization List - ICS 203	Incident Mar								
	Div. Assignment Lists - ICS 204	Safety Mess	age \square							
✓	Communications Plan - ICS205	Traffic Plan								
	Medical Plan - ICS 206	Human Reso	urce							
	Air Operations Summary - ICS 220	Transportation	n Map							
	ared by (Planning Section Chief) SNYDER	· · ·	10. Approved by (Incident Com WILLIE BRANSON	mander)	1073(7)					
ICS 20		Fins	//	Page of	ICS 202 Forms					

-	ICS	Form 203	1. INCIDENT NAME 2. DATE			PREPARED 3. TIME PREPAR			
		ON ASSIGMENT LIST	Stuart Creek	2	8-	-9-13	2000		
5. INCIDENT COMMAND ST	AFF		4. OPERATIONAL F	PERIC	DD (DATE/TIN	ΛE)			
Type 3 Team (Branso	n)				8/10/13	0800-2200			
Position		Name	9. OPERATIONS SE	ECTIC	ON				
INCIDENT COMMANDER		Willie Branson / Adam Kohley (t)	CHIEF			Dirk Giles			
			PLANNING OPS						
SAFETY OFFICER		Doug Mackey (t)							
INFORMATION OFFICER		Terry Anderson							
LIAISON OFFICER		- 1	DEPUTY OPS						
HUMAN RESOURCE SPECIALIST	Г		a. BRANCH						
			DIVISION		B/C	Chris Moore			
6. AGENCY REPRESENTATI	IVES		DIVISION		M	Chris Swish	er		
AGENCY		NAME	DIVISION		REHAB	Unstaffed			
US Army		Col. Johnson	DIVISION	A/F	R/S	Unstaffed			
US Air Force		Maj. Majken Tutty	DIVISION						
Alaska State Parks		lan Thomas	DIVISION						
Alaska Fire Service		Jake Dollard	DIVISION						
Fairbanks N.Star Borou	ıgh	Dave Gibbs	DIVISION			:3:			
Alaska DNR		Ed Sanford	b. BRANCH						
Alaska State Troopers		Capt. Barrick	BRANCH DIRECTO	_					
		_	FIREBIRD STG	S	TAGING	Chad Leshu	k		
			GROUP						
7. PLANNING SECTION			DIVISION						
CHIEF		Matt Snyder	DIVISION	-					
RESOURCES UNIT			DIVISION				<u> </u>		
RESOURCES UNIT			DIVISION						
STRATEGIC OPS PLANNER			DIVISION			<u> </u>			
DEMOBILIZATION UNIT			c. BRANCH -						
CTSP									
TNSP									
FBAN / LTAN						-			
IMET									
GISS		Christina Ferner							
READ		Josh Buzby / Dan Rees							
Range Control		(Day) Beck / (Night) Stepp							
8. LOGISTICS SECTION		(Say) Book / (Highly Otopp	d. AIR OPERATION	S BR	ANCH				
CHIEF	Chi	ris Friar	AIR OPERATIONS E	BR. DI	R. I	Bob Schober			
CHIEF			AIR TACTICAL GRO	IR TACTICAL GROUP SUP.		John Lyons			
			AIR SUPPORT GRO	UP S		<u> </u>			
a. SUPPORT BRANCH									
SUPPLY UNIT					9.				
FACILITIES UNIT									
GROUND SUPPORT UNIT	Dal	e Woitas	10. FINANCE/ADMIN	NISTF	RATION SEC	TION			
b. SERVICE BRANCH			CHIEF						
COMMUNICATIONS UNIT			CHIEF						
COMMUNICATIONS MANG			TIME UNIT			Judy Gau			
FOOD UNIT			PERSONAL TIME						
RECEIVING			COMPENSATION/C	LAIMS					
ORDERING			COST UNIT		<u> </u>	Eileen Crouse			
MEDICAL UNIT			EQUIPMENT TIME		1	Kat Sam			
PREPARED BY (RESOURCE	S UNI	т)							
Matt Snyder (Plans)									

Divis	Division Assignment List								2. 01	/ision/Group	B/C	
3. Incident Nam					4. Operational l	Period 08/10/	13 8	Saturda	y DAY SI	nift 0800 - 22		
5.					Operation	ons Perso	nnel					
Operations Chief	f	DIRK GII	LES			Division/0	Group	Supervi	sor CHRIS I	MOORE 8/13	}	
Operations Chief	f			,	-	Air Attacl	k Supe	rvisor	JOHN L	YONS		
Branch Director			15		_	Safety O	fficer		DOUG M	ACKEY		
6.			init, ,		Resources A	ssigned t	his Pe	riod	W.			
Strike Team/Ta	ask Force/ I	Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pic	k Up PT./Time
MIDNIGHT SU	N HOTS	HOTS	8/11	JAKE	LIVINGSTON		20	N	FIREBIRD	SPIKE 0800	FIREE	BIRD SPIKE 2200
NORTH STAR	CREW		·	MACH	(ER BABB							
FT WAINWRIG	HT TAS	K FORC	E				5	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
FT WAINWRIG	HT AMB	ULANC	E				2	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
ENG T6 E-389	BIG STA	TE 8/1	15	LOUIS	SILAS		2	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
ENG T6 E-384	NPS EN	GINE 6	1 8/16	DAN I	KLEIMAN		3	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
ENG T6 E-388	ENGINE	31 8/	16	JASO	N AIGELDING	ER	3	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
WTDR E-381 8	3/16			EDW/	ARD "MARTY"		1	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
WTDR E-393 C	CHIPS G	RAVEL	8/16	ROBE	RT STOCKTO	N	1	N	FIREBIF	D SPIKE	FIRI	EBIRD SPIKE
TFLD(t) SETH	REEDY	8/17				-	1	N	FIREBIF	D SPIKE	FIRE	EBIRD SPIKE
STAM CHAD L	ESHUK	8/21	.				1	N	FIREBIR	D SPIKE	FIRI	EBIRD SPIKE
												
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							_					
7. Control Operations											<u> </u>	
- Patrol DIV C. C - Identify Trigger - Continue water - North Star Crew - Midnight Sun II-	Points for shuttle to v identify a	site prot keep site squad f	ection in DIV e values wet. or IA.						9			
8. Special Instructions					· · · · · ·							
See Safety Message regarding Red Flag Alaska Training Oper UXO is a real threat. Keep all fire operations personnell on the Divisions order tactical air resources from UYT dispatch on Comma Call in supply orders to communications by 0900 and 1800. All line personnel must receive a UXO briefing before engaging in Ft Wainwright task force includes engine 941 and 942.					within the impact a or Command 3	rea.						
9.				Divis	ion/Group Comr	munication	ns Sur	nmary		- : 11		3
Function		icy - RX	Frequency -	·TX	Tone	Syste	em		Channel	Syster	n	Channel
Command	168.10		170.4500		123.0	NIF			1			
Tactical	166.7	250N	166.7250	N		NIF	С		6			
Logistics												
Air to Ground		500N	169.1500			NIF			12		$\neg \uparrow$	
Prepared by (Res	source Unit	Leader)			ed by (Planning S	ection Chi	ef)		Date Prep		Time	Prepared
					SNYDER				08/	09/13		2200

1. Branch

2. Division/Group

Divis	sion Assignm	ent List	1. Branch		2. Division	2. Division/Group			
3. Incident Nam			4. Operationa		Saturday	DAY Shift 0			
5.			Operat	tions Personnel	Saturday	DATISHILU	000 - 2200		
Operations Chie	f DIRK GI	LES	Орега		Superviso	or CHRIS SWISH	1CD		
Operations Chie				Air Attack Supe		JOHN LYON			
Branch Director				Safety Officer	:141301	DOUG MACK		<u></u>	
6.			B		e.w.	DOUG WACK	E1		
		WESS I	Resources	Assigned this Pe	f Trans.				
Strike Team/Ta	ask Force/ Resource	Designator	Leader	Pers.	Y/N	Drop Off PT./	Time	Pick Up PT./Time	
TFLD MATT R	OBINETT 8/10			1	N	DP-10		DP-10	
1/2 NORTH ST	TAR CREW			1	N	DP-10		DP-10	
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·									
7. Control Opera	tions.				1				
Mop-up all heat	er Creek Road to l t within 100 feet of op-up pockets of he	line.	in jackstraw with pot	ential to threaten	containn	nent lines.	ž.		
3. Special Instruction	ons								
See Safety Mess JXO is a real th	sage regarding Ro reat. Keep all fire	ed Flag Alask operations p	a Training Operatio ersonnel on the roa	ns. d within the imp	oact area	•			
Call in supply order	rs to communications	by 0900 and 1	n on Command 1 or Cor 800. ngaging in operations.	nmand 3.					
9.			Division/Group Con	nmunications Su	mmarv		100 AN S 2	W (6 H	
Function	Frequency - RX	Frequency -		System		hannel	System	Channel	
Command	170.0125N	165.25001	N 123.0	NIFC		3			
actical	168.2000N	168.20001	N	NIFC		5			
ogistics									
Air to Ground	169.1500N	169.15001	N	NIFC		12			
Prepared by (Res	source Unit Leader)		Approved by (Planning	<u> </u>		Date Prepared		Time Prepared	
MATT SNYDER	·		ATT SNYDER	·00		08/09/1		1411	
100.004				·					

	on Assignm	ent List	1. Branch		2. Dív	2. Division/Group A/S/F/K/L/N/P/R			
3. Incident Name	MID Stuart Cree	k 2	4. Operational	Period 08/10/13	Saturda	y DAY Sh	nift 0800 - 22		
5.		La Ziriniy. Di	Operation	ons Personnel	NEW PASIL		Per on to		
Operations Chief	Dirk Gile	S		Division/Grou	p Supervis	or UNSTAF	FED	-	
Operations Chief				Air Attack Su	pervisor	LYONS,	JOHN		
Branch Director			····	Safety Officer		MACKEY	, DOUGLAS		_
6.		Lewis de la	Resources A	Assigned this F	Period	ner he h			80
	k Force/ Resource	Decianates			of Trans.	D Off	DT C	5.	-1 11 DT (T)
Stike realliras		Designator	Leader	Pen		огор Оп	PT./Time	PI	ck Up PT./Time
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			<u>.</u>						
									40
7. Control Operation	ons						-		
Monitor using av	iation assets daily	٧.							
Prioritize IR infor	mation for threats	to line containme	nt,						
B. Special Instruct	ions								
See Safety Mes	sage regarding	Red Flag Alas	ka Training Ope	erations.					
JXO is a real th	reat. Keep all f	ire operations p	personnel on th	e road withi	n the im	pact area.			
Divisions order tac	ctical air resource	R DIVISION TAC s from UYT dispat	ch on Command	ASSIGNMEN For Command	18 (ICS F 13	ORM 205).			
Call in supply orde	ers to communica	tions by 0900 and	1800.		0.				
All line personnel i	must receive a U	KO briefing before	engaging in opera	ations.					
9.		Div	rision/Group Com	munications S	ummarv	- E			
Function	Frequency - RX	Frequency - TX	Tone	System		Channel	System	n	Channel
Command	168.1000N	170.4500N	123.0	NIFC		1	-,		
actical		See Comm Plan	ICS Form 205						
ogistics		-							<u> </u>
ir to Ground	169.1500N	169.1500N		NIFC	-	12			
Prepared by (Reso			oved by (Planning S			Date Prepa	ared	Time	Prepared
MATT SNYDER			SNYDER				09/13		2200

AIR OPER	AIR OPERATIONS SUMMARY		PREPARED BY: Bob Schober (Air Sunnort Safety)	BY:	ort Safety)	8	DATE/TIMI 8/9/2013 2	DATE/TIME PREPARED: 8/9/2013 2000 brs	į		
1. IN	INCIDENT NAME: Stuart Creek #2		2.OPERATIONAL PERIOD DATE: 8/10/2013	IONAL PERIC 8/10/2013	RIOD DATI	E: START 0900	TIME:	i.i	SUNRISE: 05:22	SUNSET: 2225	
3. REMA Red Flag Tr 1300 hour a When enteri	3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 150'Tower erected at Bravo 2 Red Flag Training exercises will start 8/12-8/16 and 8/19-8/23. Aircraft will be taking off and landing during the 0900-1300 hour and 1500-1900 time frames at Eielson AFB. When entering the fire TFR from the North, West and South sides adjacent to the 280 fire perimeter contact Eielson	tards, Air Operati 18/12-8/16 and 8/18 at Eielson AFB. North, West and S	ions, Special Eq 9-8/23. Aircraft outh sides adjac	quipment, en will be tak	etc.): 150°To cing off and la 80 fire perim	ment, etc.): 150'Tower erected at Bravil be taking off and landing during the 09 to the 280 fire perimeter contact Eielson	at Bravo 2 g the 0900-	4. Medivac Available on	5. TFR: (A-35) TFR 3/8848	5. TFR: (A-35) TFR 3/8848 in place. Poly and below 5000 feet MSI.	5. TFR: (A-35) TFR 3/8848 in place. Polygon shape. At and below 5000 feet MSI.
Tower (127 Assume roa	Tower (127.2) The TFR is still in place and there should not be any unauthorized aircraft within the TFR area. Assume roads have wires	ce and there should	d not be any una	uthorized a	ircraft within	the TFR are	a.	direct through		100	•
Range Cont is limited,	Range Control Freq 125.300, Military Aircraft only in the Impact Zone, Use caution when smoke is heavy and visibility is limited, Medivac Hospital freq 155.160	y Aircraft only in the SS.160	he Impact Zone,	, Use cautio	n when smok	ce is heavy an	nd visibility	UYT			
6. PERSONNEL	NEL	Phone	7. FREQUENCIES	HES	AM	[도 	FM	8. FIXED-WING	VG #Available	:/Type/Make-	8. FIXED-WING #Available/Type/Make-Model/FAA N#/ & Bases: LADD
AFS Helibs	AFS Helibase: Tom Schmidt	(907) 356-5659	AIR/AIR FW: BRIEFING		128.45 (A-1) 123.1500 (A-74) (Tactical)			Air Tankers: T-142, T-152, T-155 @FBKS on @1000 Scoopers: 264,267- FBKS on @ 1000 Alberta Scooper T's 202,203,204+ Bird dog 132	F-142, T-152, 267- FBKS or er T's 202,203	T-155 @FBK 0 1000 3,204+ Bird de	S on @1000 og 132
UYT Dispatch	atch	(907) 356-5553	AIR/AIR RW:		128.45 (A-1) (Tactical) 123.1500(A-74)	UYT Blue: 166.875 DECK: 163.100 (A-30)	166.875 .100 (A-30)	Order direct through UYT Dispatch on Command or 907-356-5553.	hrough UYT]	Dispatch on C	Command or
Air Suppor Airspace):	Air Support (Safety / Military Airspace): Bob Schober	(907) 388-5547	AIR/GROUND:			Long Line 169.1500 (A-6) 2nd A/G166.6750N (A-75)	.1500 (A-6) 750N (A-75)				
			COMMAND 1.		8.1000 TX 17	RX 168.1000 TX 170.4500 RX/TX T-123.0 RX 170.0125 TX 165.2500 RX/TX T-123.0	TX T-123.0 TX T-123.0	Lead planes & ASMs: Available at LADD, or	ASMs: ADD, order d	irect through	Lead planes & ASMs: Available at LADD, order direct through UYT Dispatch
			82)	•
	:		DECK FREQ.:		163.100 (A-30)			ATGS Aircraft: 9AK on @ 1000	9AK on @ 100	0	
			TOLC FREQ.:	5 ::				A163: Julii Ly	OIIS (JE)		
9. HELEC(9. HELECOPTERS (Use Additional Sheets As Necessary)	al Sheets As Neces	sary)								
FAA N#	T MAKE	BASE AVAIL	AIL START	REMARKS	RKS	FAA N#	T MAKE/MODEL Y	HODEL BASE	SE AVAIL	START	REMARKS
911CV A-8	B-3 A-Star, Mgr. Greg Bryce 970-978- 7738	AFS 0900	0 0930	Stuart Crk2 Fire	k2 Fire						
399ЕН А-36	2 Bell 212, Mgr. Brian Deck. 208-841-6995	AFS 0900 Helibase	0630	Stuart Crk2/117 (Shared)	k2/117 d)				:		

Incident	Radio	Communications	Plan	Incident MID Stu	Name 2 Jart Creek 2	2. Operational Period 08/08/13 Thursday	DAY Shift 0800 - 2200
3.			В	asic Radio	Channel Utiliza	tion	
Radio Type	Channe	el Function		Freque	ency/Tone	Assignment	Remarks
NIFC	1	CMD 1		8.1000N mit 123.0	TX 170.4500N	COMMAND	POLE HILL (South) Linked with CMD 3 Monitored by UYT-Dispatch
NIFC	3	CMD 3		0.0125N mit 123.0	TX 165.2500N	COMMAND	Center of Fire Hill (North) Linked with CMD 1
NUEO		TA 0.4			TV 400 07001		Monitored by UYT-Dispatch
NIFC	4	TAC 1	RX 16	8.0500N 	TX 168.0500N	Div A/S — Div M/N	
NIFC	5	TAC 2	RX 16	8.2000N	TX 168.2000N	Div R	
NIFC	6	TAC 3	RX 16	6.7250N	TX 166.7250N	Div K/L Div B/C	
NIFC	7	TAC 4	RX 16	8.2500N	TX 168.2500N	Div F Div P Rehab Group	
NIFC	8	CMD 4		0.3625N nit 123.0	TX 163.3875	COMMAND	*Not Currently Installed*
NIFC	9		RX		TX	C	
			Transr	nit	<u> </u>		This Repeater removed from incident
Alaska	10	IA Tac 2	RX 166	6.7750N	TX 166.7750N	**Reserved for Initial Attack**	Alaska Interagency Initial Attack Tac 2
Alaska	11	IA Tac 1	RX 159	9.3750N	TX 159.3750N	**Reserved for Initial Attack**	Alaska Interagency Initial Attack Tac 1
NIFC	12	A/G 1	RX 169	9.1500N	TX 169.1500N	Air to Ground Primary	
NIFC	13	A/G 2	RX 166	6.6750N	TX 166.6750N	Air to Ground	
			Transn	nit 110.9		Secondary	
NIFC	14	Air Guard	RX 168	3.625	TX 168.625	All Divisions	Emergency Contact with
			Transn	nit Tone 1	10.9	Emerg Traffic	Aviation Resources
							Avail for Interagency Initial Attack Air/ Ground: 166.6375 Not currently in Radio
NIFC	16	Air Guard	RX 168	3.6250N	TX 168.6250N	All Divisions	Emergency Contact with
			Transn	nit Tone 1	10.9	Emerg Traffic	Aviation Resources
		unications Unit) 1L (907) 378-460	R *ΔI	I FREOU	ENCIES ARE N		ate Prepared 6. Time Prepared 08/07/13 0639
		(,			Einal Circle		0000

Safety Message

RED FLAG - ALASKA HAS BEGUN!

The following are email excerpts from the U.S. Air Force including a follow up message from BLM State

Aviation Manager Gary Baumgartner:

8/6/2013 - **EIELSON AIR FORCE BASE, Alaska** -- Warfighters from around the globe are assembling at Eielson to participate in RED FLAG-Alaska 13-3, Alaska's premier combat training exercise, Aug 8 to 23.

Icemen from the 354th Fighter Wing will welcome Allied international participants from the Republic of Korea and Japan Air Self Defense Force. U.S. military personnel from Alaska, California, Washington, Alabama, Indiana, Louisiana, Oklahoma, and Japan are also deploying to support the exercise. Aircraft types will include F-16s, F-15s, A-10s, KC-135s, KC-130s and F-18s.

Interior Alaska residents may see and hear increased military flying during this exercise. There will be increased military air traffic in the Joint Pacific Alaska Range Complex and in special use airspace across the state.

RED FLAG-Alaska provides U.S. and Allied pilots, aircrews and operational support personnel the opportunity to train and improve their air combat skills in preparation for a myriad of worldwide contingencies.

All civilian pilots should note that military flying activities are not limited to exercises. Military aircraft may be encountered at any time throughout the year.

All,

The Air Force Red Flag-Alaska exercises begin August 8th and will continue through August 23rd. Expect intense activity during the Red Flag hours of operation. Allied participants will have very limited experience and/or knowledge of Alaska airspace adding to the escalated risk of fast, low flying and camouflaged aircraft in and around the MOUs and Restricted areas. The exercise participants try to stay within the hours of operations, but it's not unusual for aircraft to fly past the published hours of operations.

During Red Flag it is always a good idea to contact Eielson Range Control to determine activity levels and to inform them of your intentions. Please read the press release and the hours of operation below.

Aug. 9 ~ 0900-1100, 1330-1530, 1730-1900 Aug. 12-16 ~ 0900-1300, 1500-1900

Aug. 19-23 ~ 0900-1300, 1500-1900

~Gary

<u>ALL</u> resources on the Stuart Creek 2 Fire, both on the ground and in the air, need to be extremely vigilant in planning and executing all missions involving aviation.

Remember - If you see something, say something!

AK-MID-000280 8/10/2013 STUART CREEK 2

TYPE 3 TEAM cell phones

ICT3 (t):

ADAM KOHLEY

907-978-7016

<u>ICT3:</u>

WILLIE BRANSON

907-750-9294

SAFETY:

DOUG MACKEY

907-460-2552

INFORMATION

TERRY ANDERSON

907-750-1639

OPERATIONS:

DIRK GILES

907-388-3146

PLANS:

MATT SNYDER

907-574-0304

LOGISTICS:

CHRIS FRIAR (ICP)

907-388-2715

DALE WOITAS (GRND SUPPORT)907-347-4416

AIR OPS:

BOBBY SCHOBER

907-388-5547

FIREBIRD STAGING: CHAD LESHUK

907-347-2813

ICP at Alaska Fire Service

Fax:

907-356-5893

Information:

907-356-5885

Finance:

907-356-5886

Logistics:

907-356-5892

Helibase:

907-356-5659

UYT DISPATCH:

907-356-5554

	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED	
4. UNIT NAME/DES	IGNATORS.	5. UNIT LE	ADER (NAME AND POSITION)	6. OPE	ERATIONAL PERIO	D	
<u> </u>							
7.		PERS	SONNEL ROSTER ASSIGNED				
	NAME		ICS POSITION		HOME BAS	SE .	
							
							
							
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8. ACTIVITY LOG (CONTINUE ON REVERSE)							
TIME			MAJOR EVENTS				
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TIME	MAJOR EVENTS
 	
214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)
	The second secon

MEDICAL PLAI Pg 1 of 2			ENT NAME Creek 2	2. DA PREI Augu 2013	PARED	3. TIME PREPARED 2200	4.	4. OPERATIONAL PERIOD 8/10/2013 0800-2200			
	Di A		5. INCIDENT MEDIC	AL AIC	STATIO	NS				disk.	
MEDICAL AID STATIC	ONS				LOCAT	TION				LS	
									YES	NO	
			EMTs available from	om all	crews.					Х	
							S				
			6. TRANSPO	ORTAT	ON					an in	
			A. AMBULANO	E SER	VICES		1176				
NAME			LOCAT	ΓΙΟΝ		PHON	NE			LS	
Eielson AFB	_		AFB			911 or (907)356	5-555	1	YES X	NO	
						111111111111111111111111111111111111111			X		
			B. INCIDENT A	MBUL	ANCES						
NAME					LOCAT	TION			AI	LS	
Ft Wainwright Ambulance Me	d 05	(Donald	Firebird Spike (90°	7)750	2222				YES	NO	
Wade)	u 90	(Dollaiu	Filebilu Spike (90	/)/30	3333				X		
			C. MEDIVAC	SERVI	CES						
NAME			LOCATION		PRINCE COLUMN	PHONE		Hoist	ALS	BLS	
Incident Helicopter	Helibase	9		Contac	t Air Ops on Commar	nd			<u> </u>		
Evergreen Medivac (Type 2 Helico	Ft Gree	ly, Delta Junction, AK				51	Х	Х			
Guardian Flight (Fixed wing)	Fairban	(337,333 337					Х				
7. HOSPITALS											
NAME		ΑI	DDRESS		/EL TIME PHONE HELIPA					N CTR	
Fairbanks Memorial	1650	Cowles	Street	AIR 30	90	(907)458-5556	YES	NO	YES	NO X	
64*49.90' x 147*44.50'		oanks, Ak		min	min	(907)353-9170	^				
Anchorage-Providence Hosp 61*11.62' x 149*49.42'		Provider 99504	nce Dr Anchorage,	2 hrs	6 hrs	(907)212-3111	Х			Х	
Harborview Burn Center		99304 9th Ave :	Seattle.	4hrs		(206) 284-2876	X	-	$\frac{1}{x}$	-	
47* 36.190 x 122*19.500		98104				(200) 201 2070			^_		
			B. MEDICAL EMERGE	NCY P	ROCEDU	RES	510.5				
In the event of a medical emergency follow the "First on Scene Protocols" listed on pg 2 of the daily incident medical plan.											
For Life-Threate			ergencies, pho I 1 or 3 or pho			-		Dispat	tch or	ł	
Resources should	d ide	entify	crew/unit EMS beginning			el and assig	nec	l line l	EMTs	at	

10. REVIEWED BY: (IC)

Willie Branson

9. PREPARED BY: (Safety Officer) Doug Mackey

ICS 206

First On Scene Protocols

IRPG Insert 2011

1. Line supervisor (i.e. FFT1, CRWB, STLD, TFLD) notifies DIVS on **Command frequency** and states nature of illness/injury. Is it life threatening?

LIFE THREATENING = MEDIVAC NON-LIFE THREATENING = MEDICAL TRANSPORT

- 2. If life threatening request that the designated radio frequency be cleared for emergency traffic.
- 3. Identify the on-scene point of contact (POC) by resource type and last name (i.e. POC is TFLD Smith).
- 4. Identify the nature of the incident, number injured, patient assessments and location (geographic and GPS coordinates).
- 5. Identify on-scene medical personnel by position and name (i.e. EMT Basic Smith)
- 6. Identify preferred method of patient transport.
- 7. Request any additional resources and/or equipment needed.
- 8. Document all information received and transmitted on the radio and phone.
- 9. Identify any changes in the on-scene POC or medical personnel as they occur.

Patient assessment & treatment

	rate: fast / slow Pulse rate
Obvious Injury: Cut / Bleeding : Heat : Fracture open / closed	
Burn location	
Other info:	
PATIENT #2: consciousness / unconsciousness Breathing	rate: fast / slow Pulse rate
Obvious Injury: Cut / Bleeding : Heat : Fracture open / closed	d : Head injury : Bee sting alergic reaction : Eye injury
Burn location	
Other info:	8)
35	
PATIENT LOCATION / GPS:	LZ location / GPS:
On-scene Point of Contact POC:	Patient distance from LZ
On-scene Medical Personnel:	Operational Channel (should be Command Frequency):
Equipment Needed Height CKED . Death and 179	
Equipment Needed: Hoist: SKED: Backboard: Litter	LZ Hazzards & Ground Contact
Rope: Trauma kit: Oxygen: IV fluids	
Mode of Patient Transport: AIR / GROUND	Patient Affilation: Agency / contractor / military
	<u></u>