# STUART CREEK 2 FIRE AK-MID-000280



National Geographic

August 3<sup>rd</sup>, 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.



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	ICS	Form 203	1. INCIDENT NAME		2. DATE PR	EPARED	3. TIME PREPARED
	ATIC	ON ASSIGMENT LIST	Stuart Creek	2	8-	2-13	1800
5. INCIDENT COMMAND STA	AFF		4. OPERATIONAL P	PERIO	D (DATE/TIM	E)	
Type 3 Team (Branson	1)				8/3/13	0800-2200	
Position		Name	9. OPERATIONS SE	CTIO	N		
INCIDENT COMMANDER		Willie Branson / Adam Kohley (t)	CHIEF			lames Sullivan	
DEPUTY			PLANNING OPS				
SAFETY OFFICER		Doug Mackey (t)					
INFORMATION OFFICER		Terry Anderson					
LIAISON OFFICER		Randy Lenon	DEPUTY OPS				
HUMAN RESOURCE SPECIALIST	-		a. BRANCH				
			DIVISION		B/Ç	Chris Moore	)
6. AGENCY REPRESENTATI	VE\$		DIVISION		R	Chris Swish	er
AGENCY		NAME	DIVISION		A/S	Lakota Burv	
US Army		Col. Johnson	DIVISION	F	REHAB	Christian Bl	ankenship
US Air Force		Maj. Majken Tutty	DIVISION	F/K	VL/M/N/P	Unstaffed	
Alaska State Parks		Ian Thomas	DIVISION				
Alaska Fire Service		Jake Dollard	DIVISION				
Fairbanks N.Star Borou	gh	Dave Gibbs	DIVISION				
Alaska DNR		Gordon Amundson	b. BRANCH			喧	
Alaska State Troopers		Capt. Barrick	BRANCH DIRECTO				
			HUSKY STG	S	TAGING		
			GROUP		2.0		
7. PLANNING SECTION			DIVISION				
CHIEF		Tim Epp	DIVISION	-		125	
CHIEF			DIVISION				
RESOURCES UNIT			DIVISION				
SITUATION UNIT			DIVISION				
STRATEGIC OPS PLANNER			c. BRANCH -				
DEMOBILIZATION UNIT			C. BRANCH -				
CTSP							
TNSP				_			
FBAN / LTAN				<u></u>			
IMET		8 1101	1	_			
GISS		Daniel Griggs	_	<u> </u>			
READ		Josh Buzby / Dan Rees					
Range Control  8. LOGISTICS SECTION		(Day) Beck / (Night) Stepp	d AIR ORESATION		ANCH		
CHIEF	Ch	ris Friar	d. AIR OPERATION AIR OPERATIONS 6			Bob Schober	
CHIEF	-	ns i na	AIR TACTICAL GRO		<u> </u>	Bert Mitman	
CHIEF			AIR SUPPORT GRO		_	Jert Millian	<del></del>
a. SUPPORT BRANCH			AIRCOOLLOKLOK	<i>,</i> 0, 0	· -		
SUPPLY UNIT			1		<u></u>		
FACILITIES UNIT			li .				
GROUND SUPPORT UNIT	Da	le Woitas	10. FINANCE/ADMII	NISTE	RATION SEC	TIÓN	
b. SERVICE BRANCH			CHIEF				
COMMUNICATIONS UNIT	Lin	dsey Lien	CHIEF				
COMMUNICATIONS MANG			TIME UNIT		<u> </u>	Judy Gau	· · · · · · · · · · · · · · · · · · ·
FOOD UNIT			PERSONAL TIME		– F	,,	
RECEIVING			COMPENSATION/C	I A IAA	S LINIT		
ORDERING			COST UNIT	(IVI)	<u> </u>	Jim Eleazer	
MEDICAL UNIT	Sh	ane Powers (lead fire medic)	EQUIPMENT TIME		<u> </u>	mii Licazci	
PREPARED BY (RESOURCE		<del></del>	EQUIPMENT TIME				
Tim Epp (Plans)	.S UN	•••					

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		1	<sup>*</sup>		• • • • • • • • • • • • • • • • • • •
	Incident Objectives	MID	Stuart Creek 2	08/02/13	1054
4. Ope	rational Period 08/03/13	Saturday I	DAY Shift 0800 - 2200		
Contro	l Objectives:		_	··	
Salcha - South - North	of a line along the Transmitter Road, no		_		-16
- Provid - Protective area - Suppo - Minim - Coord - Coord	ement Objectives:  le for firefighter and public safety utilizing the military infrastructure, private residents.  In local unit initial attack as requested. It is a requested in the military infrastructure in the military	nces, cabins, implied in the cources by under the public epair plan.	provements and jurisdiction utilizing Resource Advisors and all stakeholders.	and/or Archeolo	gists.
Outlook High Ten Min RH 20-FOOT CWR (>= LAL For tonig Weather MinTemp Max RH 20-FOOT CWR (>=	ther Forecast for Period for Saturday: Weather: Sunny, become nperature 7823% (Driest in valleys) WINDS: RidgetopSouth 6-14 mph, gus 0.10")0%	ting to 25 mph in t			
7. Gene	eral Safety Message for 8/3/13 Snags. There was another fatality on working environment. Look LUXO should not be an issue, but may Driving. Keep your speed down. Whe With personnel at a minimum, don't all Hydrate. Remember the 3 to 1 rule (3)	Jp. exist Stay ou en parked, stage low yourself to g	at of restricted areas. Don't get vehicles in safe locations get over extended.	get complacent.	Look down.
8.	Att	achments (mark	if attached)		
<b>~</b>	Organization List - ICS 203	Incident Map			
	Div. Assignment Lists - ICS 204	Safety Mess	age $\square$		
	Communications Plan - ICS205	Traffic Plan			
	Medical Plan - ICS 206	] Human Reso	_		
	Air Operations Summary - ICS 220	] Transportatio	on Map.		
	pared by (Planning Section Chief)		10. Approved by (Incident Con	nmander)	
TIM EF	7-50		WILLIE BRANSON 2	VD ce	ar-

Creek 2 mes Sullivan source Designator MOUNTAIN 8/5		08/03/13 ons Person Division/O Air Attack Safety Of	nnel Group S Super		DAY Shift 0800 - 2: OF LAKOTA BURWELL BERT MITMAN	200				
source Designator	Resources /	Division/O Air Attack Safety Of Assigned to	Group S Super			<b>第477年</b>				
source Designator		Air Attack Safety Of Assigned th	Super							
		Safety Of Assigned th	•	visor	BERT MITMAN					
		\ssigned th	ficer							
			Resources Assigned this Period							
		Resources Assigned this Period								
MOUNTAIN 8/5			Num of Pers.		Drop Off PT./Time	Pick Up PT./Time				
L L	NICK MAYER		18	N	H20 0800	H20 2200				
	SHANE POWERS	8/4	1	N	H20 0800	H20 2200				
					15					
-										
one helitack load foresources from U	or Initial Attack. YT dispatch on Com		or Com	nmand :	3.					
r	ne helitack load for resources from U' mmunications by ( (2300)-8/5 (0700)	ne helitack load for Initial Attack. resources from UYT dispatch on Com mmunications by 0900 and 1800. (2300)-8/5 (0700).	resources from UYT dispatch on Command 1 c mmunications by 0900 and 1800. (2300)-8/5 (0700).	ne helitack load for Initial Attack. resources from UYT dispatch on Command 1 or Communications by 0900 and 1800.	ne helitack load for Initial Attack. resources from UYT dispatch on Command 1 or Command 3 mmunications by 0900 and 1800. (2300)-8/5 (0700).	ne helitack load for Initial Attack. resources from UYT dispatch on Command 1 or Command 3. mmunications by 0900 and 1800. (2300)-8/5 (0700).				

9.	THE RESIDENCE OF THE	19729-128	Division/Group Com	munications Sum	mary	de la tradición	MATERIAL PROPERTY AND A
Function	Frequency - RX	Frequency - T)	< Tone	System	Channel	System	Channel
Command	170.0125N	165.2500N	123.0	NIFC	3		
Tactical	168.0500N	168.0500N		NIFC	4		
Logistics	7						
Air to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Re	source Unit Leader)	Ar	proved by (Planning	Section Chief)	Date Prepa	ared	Time Prepared

Division	Assignment List		1. Branch				2. Division/Group	B/C
3. Incident Name	Stuart Creek 2		4. Operational Pe	eriod 08/03/	13 S	aturda	y DAY Shift 0800 - 2	
5.			Operation	s Perso	nnel		12 5 2 4 1 2 1	
Operations Chief	James Sullivan		[	Division/0	Group S	Supervi	sor CHRIS MOORE 8/	13
Operations Chief			1	Air Attacl	Super	visor	BERT MITMAN	•
Branch Director			5	Safety Of	ficer			
6.	Comparison of		Resources As:	signed tl	his Per	iod		
Strike Team/Task Fo	rce/ Resource Designator		Leader	1	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CHENA HOTSHOT	S	CHRI	S MARABETTA		20	N	l .	00 FIREBIRD SPIKE 0800
MIDNIGHT SUN HO	TSHOTS	JAKE	LIVINGSTON		20	N		00 FIREBIRD SPIKE 0800
ENGINE 66 T6		CHAE	LESHUK		2	N		00 FIREBIRD SPIKE 0800
ENGINE 67 T6		TASH	IA SHIELDS		2	N	l .	00 FIREBIRD SPIKE 0800
D-338 STCR-COLL	INS BONDS 8/5				1	N		00 FIREBIRD SPIKE 0800
TFLD WADE MCPH	IETRIDGE				1	N		00 FIREBIRD SPIKE 0800
TFLD DIRK GILES					1	N	FIREBIRD SPIKE 08	00 FIREBIRD SPIKE 0800
E-389 ENGINE T6 E	BIG STATE	LOUI	S SILAS		3	N	FIREBIRD SPIKE 080	00 FIREBIRD SPIKE 0800
NGINE-38 NORTH	HSTAR	ALYS	SA QUAILE <sup>1</sup>		1	N	I	00 FIREBIRD SPIKE 0800
E-381 WTDR		EDWA	RD "MARTY" MA	RTIN	1	N	1	00 FIREBIRD SPIKE 0800
T WAINWRIGHT 1	TASK FORCE				8	N		00 FIREBIRD SPIKE 0800
Ť WAINWRIGHT	MBULANCE				2	N	FIREBIRD SPIKE 08	00 FIREBIRD SPIKE 0800
E-385 T6 ENGINE F	BRUSH 52				2	N	FIREBIRD SPIKE 08	00 FIREBIRD SPIKE 0800
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		1						
		1						
7. Control Operations						<del></del>	<u> </u>	

DIVS brief with Operations for instruction on communicating with Range Control.

Protect sites in Division B on North Camera RD.

Continue burn out in Division C along Quarry RD to Skyline RD to South Camera RD as fire behavior warrants and weather permits. Stop burn operations at burn scar west of South Camera RD.

## 8. Special Instructions

\*SEE COMMUNICATION PLAN FOR DIVISION TACTICAL CHANNEL ASSIGNMENTS (ICS FORM 205).

Divisions order tactical air resources from UYT dispatch on Command 1 or Command 3.

Call in supply orders to communications by 0900 and 1800.

Nordale bridge closed 8/2 (2300)-8/5 (0700).

All line personnel must receive a UXO briefing before engaging in operations.

Ft Wainwright task force includes engine 941 and 942.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channe
Command	168.1000N	170.4500N	123.0	NIFC	1		
Tactical	166.7250N	166.7250N		NIFC	6		
Logistics	14						
Air to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Re	source Unit Leader)	Approv TIM EP	ed by (Planning S	Section Chief)	Date Prepa	ared T	ime Prepared 1047

Division A	Assignm	ent List	I. Branch			F/I	ĸ/Ŀ/M/N	I/P
3. Incident Name MID S	Stuart Creel	< 2	4. Operational	Period 08/03/13	Saturday	DAY Shift 0800 -	•	
5.	Tall the		Operation	ons Personne			Harris Se	
Operations Chief	James Si	ullivan		Division/Grou	p Superviso	or		
Operations Chief		-		Air Attack Su	pervisor	BERT MITMAN		
Branch Director				Safety Office	r			
6.			Resources A	ssigned this I	Period		100	
Strike Team/Task For	ce/ Resource	Designator	Leader	Num		Drop Off PT./Time	Pick	Up PT./Time
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7. Control Operations								
DIVS brief with Operat	ions for instr	uction on communi	cating with Rang	e Control.				
3. Special Instructions								10
*SEE COMMUNICATION  Divisions order tactical  Call in supply orders to  Nordale bridge closed  All line personnel must	air resource communica 8/2 (2300)-8/	s from UYT dispat tions by 0900 and /5 (0700).	ch on Command 1800.	1 or Comman		ORM 205).		
9.	-01/S 10 W/S	Div	rision/Group Corr	munications !	Summary			
	quency - RX	Frequency - TX	Tone	System		Channel Sy	stem	Channel
Command 16	8.1000N	170.4500N	123.0	NIFC		1		SI .
Tactical ***		See Comm Plan	ICS Form 205					
_ogistics								
NESSEE THE PLONE STORE	69.1500N	169.1500N		NIFC		12		
Prepared by (Resource TIM EPP	Unit Leader)	Appre	oved by (Planning PP	Section Chief)		Date Prepared 08/02/13	Time I	Prepared 1449
ICS 204			Fi	nal		P	age of	ICS 204 Form

1. Branch

2. Division/Group F/K/L/M/N/P

Division A	Assignment List		1. Branch	<del></del>			2. Division/Group	R
3. Incident Name	ituart Creek 2		4. Operational	Period 08/03/13	Satu	ırday	DAY Shift 0800 - 22	
5.		SMERE	Operation	ons Personnel				
Operations Chief	James Sullivan		*	Division/Group	Sup	ervis	or CHRIS SWISHER 8/8	
Operations Chief		•		Air Attack Sup	ervis	or	BERT MITMAN	
Branch Director				Safety Officer				<u> </u>
6.			Resources A	Assigned this P	eriod			
Strike Team/Task Ford	ce/ Resource Designator		Leader	Num e Pers		ns. /N	Drop Off PT./Time	Pick Up PT./Time
BTOP		MATT	ROBINETT		I	1	ROMEO SPIKE 0800	ROMEO SPIKE 2200
E-38 SMJ BOAT					I N	1	ROMEO SPIKE 0800	ROMEO SPIKE 2200
								:
		1						
. Control Operations.								
Continue making conta Monitor Division R and	ct with the public and he P from the Chena Rive	elping to er.	keep them info	rmed.				
. Special Instructions	n for all boat operations							

Divisions order tactical air resources from UYT dispatch on Command 1 or Command 3. Call in supply orders to communications by 0900 and 1800. Nordale bridge closed 8/2 (2300)-8/5 (0700).

All line personnel must receive a UXO briefing before engaging in operations.

9.	Constant Head	ARRESTS AND	Division/Group Com	munications Sum	mary		AL AL	
Function	Frequency - RX	Frequency - T	X Tone	System	Channel	Syster	n	Channel
Command	170.0125N	165.2500N	123.0	NIFC	3			
Tactical	168.2000N	168.2000N		NIFC	5			
Logistics	41 75 40					1		
Air to Ground	169.1500N	169.1500N		NIFC	12			
Prepared by (ReTIM EPP	source Unit Leader)		pproved by (Planning S	Section Chief)	Date Prep 08/	pared 02/13	Time F	Prepared 1349
ICS 204			Fir	nal		Page	of	ICS 204 Fo

Divisi	on Assign	ment List								Rehal	b Gro	up
3. Incident Name	/IID Stuart Cr	eek 2		4. Operational	Period 08/03/1	3 Sa	aturday	, [	DAY Shift	0800 - 2	200	
5.				Operati	ons Perso	nnel			A Laboratory			
Operations Chief	Jame	s Sullivan			Division	Group S	Supervis	sor C	HRISTIA	N BLAN	KENSH	IP
Operations Chief					Air Attac	k Super	rvisor	В	ERT MIT	MAN		
Branch Director					Safety C	Officer						
6.				Resources /	Assigned	this Per	riod			West State		Will be in
Strike Team/Tas	k Force/ Resou	rce Designator		Leader		Num of Pers.	Trans. Y/N		Orop Off P	Γ./Time	Pick	Up PT./Time
C-53 CREW-T2	-NORTHSTA	RS 8/6	MAC	KER BABB		16	N	ΗU	SKY SPI	KE 0800	HUSK	Y SPIKE 22
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Control Onore	ations											
. Control Opera	ations											
ssist with burn	out in Divisio	n C as neede	đ.									
Continue rehab	operations or	n the west side	of the	e fire near DP-	30.							
	18											
Canalal Instru	4:											
. Special Instru	ictions:											
Divisions order t	tactical air res	sources from l	JYT di	ispatch on Con	nmand 1	or Con	nmand	I 3.				
Call in supply or	ders to comm	nunications by	0900									
lordale bridge o												
All line personne	el must receiv	e a UXO brief	ing be	fore engaging	ın operat	ions.						
9.		NO.		ision/Group Con	nmunicati	ons Sur	mmary	A his			HTCH!	57.3-19-1
Function	Frequency - F			Tone		stem		Chai		Syster	m	Channel
command	168.1000N			123.0		FC		1				
actical Div/Group	168.25001	N 168.250	0N		NI	FC		7				
ogistics												
ir to Ground	169.1500N	N 169.150	0N		N	FC		1	2			
Prepared by (Res	ource Unit Lead	er)		oved by (Planning	Section C	nief)		D	ate Prepar		Time	Prepared
ΓIM EPP			TIM E	PP					08/02	2/13		1450

1. Branch

2. Division/Group

AIR OPER	AIR OPERATIONS SUMMARY	<b>\</b>	P.F.	PREPARED BY Bob Schober (A	BY: (Air Support Safety)	Safety)		DATE/T 8/2/2013	DATE/TIME PREPARED: 8/2/2013 2200 hrs.	ED:			
1. St	INCIDENT NAME: Stuart Creek #2		2.(	OPERATIO	2.OPERATIONAL PERIOD DATE: 8/03/2013	D DAT	E: START TIME: 0900	TIME:	END TIME: 2400	SUNRISE: 0445	SE:	SUNSET: 2307	
3. REMA FIXED WII 12 HOUR I LADD towe	3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 150'Tower erected at Bravo 2 FIXED WING BE AWARE OF HELIBASE LOCATION 12 HOUR DUTY DAY RESTRICTIONS FOR TANKERS STARTING LADD tower control is operational at this time-use caution with in/out traffic	Tazards, Air Op IELIBASE LOC TIONS FOR TA	ATION NNKERS S	Special Equal STARTING	iipment, etc.) affic	: 150°Tº	wer erected	at Bravo			FR: 5) 3/8848 in below 500	5. TFR: (A-35) TFR 3/8848 in place. Poly and below 5000 feet MSL.	5. TFR: (A-35) TFR 3/8848 in place. Polygon shape. At and below 5000 feet MSL.
Assume roa Range Cont is limited,	Assume roads have wires Range Control Freq 125.300, Military Aircraft only in the Impact Zone, Use caution when smoke is heavy and visibility is limited, <i>Medivac Hospital freq 155.160</i>	tary Aircraft only	y in the Im	pact Zone, U	Jse caution w	hen smol	ce is heavy an	d visibili	direct ty through				
6. PERSONNEL	NEL	Phone	7. FR	7. FREQUENCIES		AM	FM	Z	8. FIXED-WING & Bases: LADD	-WING #A LADD	vailable/T	lype/Make	8. FIXED-WING #Available/Type/Make-Model/FAA N#/ & Bases: LADD
AFS Helib	AFS Helibase: Tom Schmidt	(907) 356-5659		AIR/AIR FW: BRIEFING	(Tactical)	A-1) (A-74) 1)			Air Tankers: T-1. Scoopers: 264,267	Air Tankers: T-152, T-155 – At Palmer Scoopers: 264,267	T-155-	At Palmer	
UYT Dispatch	atch	(907) 356-5553		AIR/AIR RW:	: 128.45 (A-1) (Tactical) 123.1500(A-74)	A-1) 1) (A-74)	UYT Blue: 166.875 DECK: 163.100 (A-30)	166.875 .100 (A-		at LADD,	order dire	ect through	Available at LADD, order direct through UYT Dispatch.
Air Suppoi Airspace):	Air Support (Safety / Military Airspace): Bob Schober	(907) 388-5547		AIR/GROUND:	D: 169.1500N	N00	Long Line 169.1500 (A-6) 2 <sup>nd</sup> A/G166.6750N (A-75)	750N (A-6	(5/				
			55	COMMAND 1. COMMAND 3.		00 TX 1 25 TX 1	RX 168.1000 TX 170.4500 RX/TX T-123.0 RX 170.0125 TX 165.2500 RX/TX T-123.0	FX T-12 FX T-12		Lead planes & ASMs: Available at LADD, or	s: order dire	ect through	Lead planes & ASMs: Available at LADD, order direct through UYT Dispatch
		172											
				DECK FREQ.:	.: 163.100 (A-30)	(A-30)			ATGS Aire	ATGS Aircraft: N904AK (start time 1000)	4K (start ti	ime 1000)	
			TC	TOLC FREQ.:	•:								
9. HELEC	9. HELECOPTERS (Use Additional Sheets As Necessary)	onal Sheets As	Vecessary)										
FAA N#	T MAKE Y	BASE	AVAIL	START	REMARKS	S	FAA N#	T MA	MAKE/MODEL	BASE	AVAIL	START	REMARKS
508EH	2 Bell 212, Mgr. Jamie Gilbert 907-823-4014	e AFS 4 Helibase	1000	1030	Exclusive Use	6							:
911CV A-8	B-3 A-Star, Mgr. Greg Bryce 970-978- 7738	AFS Helibase	0060	0630	Stuart Fire								
399ЕН А-36	Bell 212, Mgr. Brian Deck. 208-841-6995	AFS Helibase	0060	0630	Stuart Fire								
												·	
220 ICS (2/99)	(66)							-				NFES 1351	

Incident	Radio	Communications		nt Name 2 Stuart Creek 2	Operational Period 08/03/13 Saturday	DAY Shift 0800 - 2200	
3.	0.00		Basic Ra	dio Channel Utilizat	ion	Walt Said	
Radio Type	Channe	el Function	Fred	juency/Tone	Assignment	Remarks	
NIFC	1	CMD 1	RX 168.1000N		COMMAND	POLE HILL (South) Linked with CMD 3 Monitored by UYT-Dispatch	
NIFC	3	CMD 3	RX 170.0125N TX 165.2500N Transmit 123.0		COMMAND	Center of Fire Hill (North) Linked with CMD 1 Monitored by UYT-Dispatch	
NIFC	4	TAC 1	RX 168.0500N	TX 168.0500N	Div A/S Div M/N		
NIFC	5	TAC 2	RX 168.2000N	TX 168.2000N	Div R		
NIFC	6	TAC 3	RX 166.7250N	TX 166.7250N	Div K/L Div B/C		
NIFC	· 7	TAC 4	RX 168.2500N	TX 168.2500N	Div F  Div P  Rehab Group	:*	
NIFC	8	CMD 4	RX 170.3625N Transmit 123.0		COMMAND	*Not Currently Installed*	
NIFC	9		RX Transmit	TX	2	This Repeater removed from incident	
Alaska	10	IA Tac 2	RX 166.7750N	TX 166.7750N	**Reserved for Initial Attack**	Alaska Interagency Initial Attack Tac 2	
Alaska	11	IA Tac 1	RX 159.3750N	TX 159.3750N	**Reserved for Initial Attack**	Alaska Interagency Initial Attack Tac 1	
NIFC	12	A/G 1	RX 169.1500N	TX 169.1500N	Air to Ground Primary		
NIFC	13	A/G 2	RX 166.6750N Transmit 110.9		Air to Ground Secondary		
NIFC	14	Air Guard	RX 168.625	TX 168.625	All Divisions	Emergency Contact with	
			Transmit Tone 110.9		Emerg Traffic	Aviation Resources	
	-					Avail for Interagency Initial Attack Air/ Ground: 166.637	
NIFC	16	Air Guard	RX 168.6250N		All Divisions  Emerg Traffic	Not currently in Radio Emergency Contact with Aviation Resources	
			Transmit Tone 110.9			Alation Mesonices	
		unications Unit)	3 *ALL FREQ	UENCIES ARE NA	l	ate Prepared 6. Time Prepared 08/02/13 0639	
205				Final	<del></del>	Page of ICS 205 Form	

## ICS 215a INCIDENT RISK ANALYSIS

DIV	HAZARD	MITIGATION
ALL	LCES	IN DIFFICULT TERRAIN POST LOOKOUTS
		USE AIR ATTACK WHEN NECESSARY
	<u> </u>	MAINTAIN SITUATIONAL AWARENESS
ALL	RAIN	NONE FORECASTED
ALL	UNEXPLODED ORDINANCE (UXO)	RECOGNIZE-RETREAT-REPORT
		IF ITS NOT ROCK OR WOOD, DO NOT PICK UP OR TOUCH ANYTHING
		NOTIFY SUPERVISOR OR DIVISION
		<ul> <li>FLAG OR IDENTIFY AREA WHERE OBJECT WAS FOUND</li> </ul>
		DENY ENTRY UNTIL EOD OR RANGE CONTROL ARRIVES
		ALL PERSONELL <u>MUST</u> HAVE UXO TRAINING PRIOR TO WORKING THE LINE
ALL	AVIATION	BE ALERT FOR UNAUTHORIZED AIRCRAFT ENTERING THE TFR AREA
		NO AREAL SUPRESSION IN THE BURNT IMPACT AREA,     PRETREATMENT ONLY
		GROUND PERSONELL WORKING IN AREAS TREATED WITH
		RETARDANT SHOULD USE ADDITIONAL CAUTION WITH
		FOOTING
ALL	FIRE BEHAVIOR	BUI INDEX VALUES ARE HIGH - RH IS LOW. THERE IS STILL
		POTENTIAL FOR EXTREME FIRE BEHAVIOR
		MONITOR CURRENT WEATHER CONDITIONS AND FORECASTS
		PREDICTED WINDS MAY HAVE ADDITIONAL TERRAIN INFLUENCE
		MAINTAIN ADEQUATE ESCAPE ROUTES AND SAFETY ZONES
		ADHERE TO THE 10 STANDARD ORDERS AND MITIGATE THE
		18 WATCH OUT SITUATIONS
		MAINTAIN SITUATIONAL AWARENESS
ALL	FATIGUE	PACE YOURSELF ACCORDINGLY
		MAINTAIN A MINIMUM OF 2:1 WORK/REST RATIO
ALL	HYDRATION	3:1 WATER/GATORAGE RATIO
		BE ALERT FOR SIGNS OF HEAT STRESS IN YOURSELF AND
A11	ATMILLE	OTHERS
ALL	ATV USE	OPERATORS MUST BE CARDED
		OPERATORS MUST WEAR PROPER PPE
		NO PASSENGERS     NECESTRONIES AND
A11	INDIDECT ATTACK	INSPECT EQUIPMENT DAILY
ALL	INDIRECT ATTACK	INSURE LCES IS IN PLACE
R,S	BOAT SAFETY	OPERATORS MUST BE FULLY QUALIFIED
		PASSENGERS SHOULD HAVE A PRE TRIP SAFETY BRIEFING
A11	CTRUCTURE DESCRIPTION	PFD'S WORN AT AL TIMES BY ALL ABOARD
ALL	STRUCTURE DEFENSE	BASE ACTIONS ON CURRENT AND EXPECTED FIRE
		BEHAVIOR

## ICS 215a INCIDENT RISK ANALYSIS

		ENSURE ADEQUATE EGRESS		
ALL	OPERATING MOTORIZED VEHICLES	DRIVE SLOWLY WITHIN THE FIRE PERIMETER AREA		
		DRIVE SLOWLY ON JOHNSON ROAD		
		PARK AND STAGE OFF THE ROAD AWAY FROM BLIND     CORNERS		
ALL	MOP UP	HOT ASH PITS HAVE CAUSED MULTIPLE BURNS THUS FAR		
		BE LEARY OF SNAGS		
ALL	SNAGS (WHITE SPRUCE)	FROUND FIRE WILL CAUSE WHITE SPRUCE TO TOPPLE		
		WIND WILL CAUSE THEM TO TOPPLE		
		THEY WILL FAL QUIETLY AND WITHOUT WARNING		
ALL	HYGIENE	<ul> <li>PROLONGED ASSIGNMENTS INCREASE THE RISK FOR CAMP</li> </ul>		
		CRUD. TAKE PRECAUTIONS		
		WASH YOUR HANDS WHEN APPROPRIATE		
ALL	WILDLIFE	BEARS ARE MOST DANGEROUS WHEN: YOU ENCOUNTER A     SOW WITH CUBS, THEY FEEL THREATENED, THEY ARE     FEEDING		
		DON'T TRAVEL ALONE		
		IF THERE IS AN ENCOUNTER, DO NOT RUN. BACK AWAY SLOWLY AND DELIBERATELY		
		MOOSE: GIVE THEM THEIR SPACE. IF CHARGED, GET		
		BEHIND SOMETHING		
INCIDENT NAME: STUART CREEK 2		DATE PREPARED: August 2, 2013 UPDATED AS NEEDED PREPARED BY:		
ICS 215a		TIME PREPARED: 21:00 DOUG MACKEY (SOF2t)		

## AK-MID-000280 8/3 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

510-908-1918

**OPERATIONS:** 

JAMES SULLIVAN

907-460-4076

PLANS:

TIM EPP

402-613-1434

LOGISTICS:

CHRIS FRIAR

907-388-2715

DALE WOITAS

907-347-4416

**COMMUNICATIONS:** LINDSEY LIEN

907-378-4608

**MEDICAL** 

PAUL BUCCIGROSS

907-388-9718

**FINANCE:** 

JIM ELEAZER

907-356-5892

AIR OPS:

**BOBBY SCHOBER** 

907-388-5547

**REHAB:** 

**CHRISTIAN BLANKENSHIP 907-378-9437** 

## 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 3. TIME PREPAI	RED
			ADER (NAME AND POSITION)	6. OPERATIONAL PERIOD	
7.		PERS	ONNEL ROSTER ASSIGNED		
NAME			ICS POSITION	HOME BASE	
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TIME	MAJOR EVENTS
214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)

#### **MEDICAL PLAN** 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD PREPARED PREPARED **Stuart Creek 2** 8/3/2013 Pg 1 of 2 August 2, 2200 0800-2200 2013 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS LOCATION YES NO Line EMTs as assigned **Assigned Divisions** Powers 8-4 6. TRANSPORTATION A. AMBULANCE SERVICES NAME LOCATION PHONE YEŞ NO 911 or (907)356-5551 Eielson AFB **AFB** X X (907)750-3333 Ft Wainwright Ambulance 750 Firebird Spike **B. INCIDENT AMBULANCES** NAME LOCATION YES C. MEDIVAC SERVICES BLS LOCATION PHONE Hoist ALS NAME Contact Air Ops on Command Incident Helicopter Helibase (907)353-9170 (907)356-5551 Evergreen Medivac (Type 2 Helicopter) Ft Greely, Delta Junction, AK Х Guardian Flight (Fixed wing) (907)356-5551 X Fairbanks 7. HOSPITALS TRAVEL TIME PHONE **HELIPAD BURN CTR** NAME **ADDRESS** AIR GRND YES NO YES NO 30 90 (907)458-5556 Fairbanks Memorial 1650 Cowles Street, min min 64\*49.90' x 147\*44.50' Fairbanks, AK 99701 (907)353-9170 2 hrs (907)212-3111 X X Anchorage-Providence Hosp 3200 Providence Dr Anchorage, 6 hrs 61\*11.62' x 149\*49.42' AK 99504

In the event of a medical emergency follow the "First on Scene Protocols" listed on pg 2 of the daily incident medical plan.

8. MEDICAL EMERGENCY PROCEDURES

4hrs

325 9th Ave Seattle,

WA 98104

Harborview Burn Center

47\* 36.190 x 122\*19.500

X

(206) 284-2876

X

For Life-Threatening Emergencies, phone 911 then notify UYT Dispatch on Command 1 or 3 or phone at (907)356-5554.

Resources should identify crew/unit EMS personnel and assigned line EMTs at beginning of shift.

	9. PREPARED BY: (Medical Unit Leader)	10. REVIEWED BY: (IC)
ICS 206	1 2 MW	1/100
	Terri Berrie, MEDL	Willie Branson Wal Breeze

## First On Scene Protocols

IRPG Insert 2011

1. Line supervisor (i.e. FFT1, CRWB, STLD, TFLD) notifies DIVS on <u>Command frequency</u> 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

rauent assessment & treatment					
PATIENT #1: consciousness / unconsciousness Breathing	rate: fast / slow Pulse rate				
Obvious Injury: Cut / Bleeding : Heat : Fracture open / closed : Head injury : Bee sting alergic reaction : Eye injury					
Burn location					
Other info:					
PATIENT #2: consciousness / unconsciousness Breathing	rate: fast / slow Pulse rate				
Obvious Injury: Cut / Bleeding : Heat : Fracture open / closed	: Head injury : Bee sting alergic reaction : Eye injury				
Burn location					
Other info:					
PATIENT LOCATION / GPS:	LZ location / GPS:				
- 22					
On-scene Point of Contact POC:	Patient distance from LZ				
On-scene Medical Personnel:	Operational Channel (should be Command Frequency):				
On-scene Medical Personnet.	Operational Charmer (Should be Command Frequency).				
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				