# STUART CREEK 2 FIRE

AK-MID-280 PDHK8H (1502)

July 7<sup>th</sup>, 2013 Day Shift 0800 - 2200

# **Meeting Schedule**

0800 Briefing @ North Pole and Firebird Spike 1100 Cooperators Meeting @ North Pole 1900 Planning Meeting @ North Pole

	, , , , , , , , , , , , , , , , , , ,		1. Incident Name		O Date I	Over the el	O. Ties a Basin size of
i	NCIDENT OBJECTIVES		Stuart Creek	. •	2. Date f	•	<ol> <li>Time Prepared</li> <li>2300</li> </ol>
			SIGGII CICCK		/-0-1		2300
4. Operation							
7-7-13	0800-2200 hou	rs					
5. General C	Control Objectives for the Incident (inc	lude d	alternatives)				
Control (	<u> Dbjectives:</u>						
Keep Fire:							
- North	of the Salcha River.						
- East of	a line along the transmitter road	, nor	th to the Chena River	and south along th	e Trans-A	Alaska Pipeline to	the Salcha River.
- West o	of the south fork Chena River, so	uth a	llong eastern boundry	of the Training Are	a, south t	o the Salcha Rive	er.
- South	of the Chena River.						
<u>Managen</u>	nent Objectives:						·
- Provide f	or firefighter and public safety uti	lizing	g LCES, 10s / 18s, and	d risk management	from IRP	G and required U	XO briefings.
	and protect the integrity of infras					•	ŭ
	protection to private residences,					d adjacent to the	fire area.
	or mitigate threats to known cult						
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	te and communicate fire informa			•			
Coordina	to and communicate me morna	LIOIT V	with the public and all s	stakenoluers.			
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See Attac	hed Weather Forecast						
7. General S	afety Message		- 10				
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see Affac	hed Safety Message						
8,			Attachments (mark if				
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_	ınization List - ICS 203		Safety Message			Human Resource	e Message
_	Veather Forecast		Incident Safety And	alysis – ICS 215A	$\boxtimes$	Сатр Мар	
⊠ Fire B	sehavior Forecast	$\boxtimes$	Air Ops Summary –	- ICS 220	⊠ I	ncident Map	
Pock	et Card	$\boxtimes$	Communications P	Plan - ICS 205	🛛 ι	Jnit Log – ICS 21	4
9. Prepared	by (Planning Section Chief)	<u> </u>	10	. Approved by (Incide	ent Commo	ander).	
	/ Very Make	213		fory M	7- 1	·	

	ICS Form 203	1. INCIDENT NAME	2. DATE	PREPARED	3. TIME PREPARED
ORGANIZA	TION ASSIGMENT LIST	Stuart Creek 2		7-6-13	1800
5. INCIDENT COMMAND STA	FF	4. OPERATIONAL PER			
			-	3 0800-2200	)
Position	Name	9. OPERATIONS SECT			-
INCIDENT COMMANDER	Jerry McGowan	CHIEF		Steve Parr /	Joe Reyes
DEPUTY		PLANNING OPS		Kathy Kirkpati	ick(t)/Bobby Shindelar (
SAFETY OFFICER	Jennifer Boyd / Doug McKelvey (t)				
INFORMATION OFFICER	Hadley / Phelps / Gibbs (t)				
LIAISON OFFICER	Steve Negro / Dennis Orbus	DEPUTY OPS			
HRSP		CONTINGENCY OPS			
		a, BRANCH I			
6. AGENCY REPRESENTATIV	/ES	BRANCH DIR		Linda Szcze	panik / John Flores (t)
		DIVISON	A	Reed Call	S
AGENCY	NAME	DIVISION	M	Jim Snow	/ John Fortner(t)
Range Control	(Day) Beck / (Night) Stepp	GROUP	Structure		/ Josh Turnbow
US Air Force	Lt. Col. Sieve	DIVISION		1	
US Army	Lt. Col. Adams	DIVISION			,
Alaska Fire Services	Randy Lenon / Tom Singlair	DIVISION			
Fairbanks N.Star Boroug		b. BRANCH III		<u> </u>	
Alaska DNR	Ed Sanford	BRANCH DIRECTOR		Ron Garci	a
Alaska State Parks	Lona Boyarsky	DIVISION	В	Peter Kelle	y / John Homles (t)
		DIVISION	C		elli / Kevin Lobella (t
7. PLANNING SECTION		DIVISION	F		sh, Jason Devcich (t)
CHIEF	Gary Montgomery	DIVISION	L		Phil Oosahwe (t)
CHIEF	Christie Neill	DIVISION			2 1111 0 0 0 0 1111 0 (0)
RESOURCES UNIT	Fountain / Escalera / Schillinger	DIVISION			
SITUATION UNIT	Tad Morelock	DIVISION			
DOCUMENTATION UNIT					
DEMOBILIZATION UNIT	John Roberts	c. BRANCH - CONTING	SENCY		
CTSP	Jonathan Wilson	DIVSION		Wayne Coo	k
TNSP	Robert Rivell				
FBAN	Bob Patton				
IMET	Dan Byrd / Christan Cassell (t)				
GISS	Melanie Hans / James Roberts	FIREBIRD STG		Kelly Helg	et
READ	Josh Buzby / Dan Reed				
8. LOGISTICS SECTION		d. AIR OPERATIONS B	RANCH		
CHIEF	Rich Davis	AIR OPERATIONS BR.	DIR.	Jason Nava	
CHIEF	Jim Hogg	AIR TACTICAL GROUP		Russ Gripp	
· CUDDADT DD ANOU		AIR SUPPORT GROUP		Lisa Cardoza	1
a. SUPPORT BRANCH SECURITY		HELICOPTER COORDI	NATOR		
SUPPLY UNIT	Jeff Carter	-			
FACILITIES UNIT	Tim Gardner				
GROUND SUPPORT UNIT	Dave Trussell	10. FINANCE/ADMINIS	TDATION	CTION	
b. SERVICE BRANCH	24.0 11400011		INATION SE		
COMMUNICATIONS UNIT	Kody Kerwin	CHIEF		Robbin Ekma Rene White	5H1
COMMUNICATIONS UNIT	Scott LaRue	CHEIF			
FOOD UNIT	Ken Haberal	TIME UNIT		Glenda Benea Modr	d
	Lori Cayo	PERSONAL TIME	MO 1 '' ''	Renee Madr	u
RECEIVING ORDERING	Mike Worford	COMPENSATION/CLAI	MS UNIT	Lisa Dow (t)	and / Daham Tardan (O.
		COST UNIT			ach / Robert Taylor (t)
MEDICAL UNIT	Matt Lipson	EQTR		Sandy Tarvir	<u> </u>
EQUIPMENT MANAGER	Davis Harsh				
PREPARED BY (RESOURCES	CHNIT'				



## Stuart Creek #2 Fire Weather Forecast



FORECAST NO: 2

PREDICTION FOR: Sunday 7 July 2013

SHIFT DATE:

June 7<sup>th</sup>. 2013

FORECAST ISSUED: 2000 ADT July 6<sup>th</sup>, 2010

NAME OF FIRE: Stuart Creek #2

UNIT: MID

**Incident Meteorologist:** 

Dan Byrd

<u>WEATHER DISCUSSION:</u> Upper ridging and warmer/drier conditions will continue to prevail over the fire today with only a slight chance of a light rainshower. The winds will be stronger out of the southeast to south as the surface pressure gradient increases across the area. Moisture will begin to increase over the fire on Monday with increased chances for showers and cooler temperatures. Numerous showers are likely on Tuesday with even cooler temperatures.

## **WEATHER FORECAST SUNDAY DAY SHIFT:**

WEATHER: Partly cloudy skies and areas of smoke. Increasing clouds by mid to late afternoon.

TEMPERATURES: 72 to 78. MIN HUMIDITY: 22-27%

WINDS (EYE LEVEL): VALLEY/SLOPE: East 5-10 G15 mph in the morning, becoming Southeast to

South at 6-10 G15 mph by early afternoon. Strongest winds in South-North oriented Canyons.

**CHANCE OF WETTING KAINS: 0%** 

## **WEATHER FORECAST SUNDAY NIGHT:**

**WEATHER:** Mostly cloudy and areas of smoke.

MIN TEMPERATURÉS: 48 – 52.

**MAX HUMIDITY:** 70-80%

WINDS (EYE LEVEL): Light and variable winds becoming east 5-10 early in the morning.

## **OUTLOOK FOR MONDAY:**

**WEATHER:** Mostly cloudy skies with a chance of rain late in the day.

TEMPERATURES: 65 to 70. MIN HUMIDITY: 40-45%

WINDS (EYE LEVEL): VALLEY/SLOPE: Upslope/upvalley 3-6 mph. Strongest winds in West-East

oriented Valley's. RIDGETOPS: West wind 4-7 mph.

**CHANCE OF WETTING RAINS: 20%** 

**EXTENDED FORECAST FOR TUESDAY through WEDNESDAY:** Increasing moisture will bring cloudy skies and numerous rainshowers on Tuesday. Cool temperatures with highs ranging from 60-65. The moist conditions will continue on Wednesday with a continued chance for showers.

Sunrise Saturday: 0329 ADT Sunset Sunday: 0021 ADT Friday Observation summary at Stuart Creek RAWS:

Max T: 74 Min RH: 29%

Max Wind: SSE 6G15 mph

Rain Accumulation (0000 - 2000): 0.00 inches

FIRE	BEHAVIOR FORECAST
FORECAST NUMBER: # 5	TYPE OF FIRE: Wildfire
FIRE NAME: Stuart Creek #2	OPERATIONAL PERIOD: Day – July 7, 2013
<b>DATE ISSUED</b> : 07/06/13	TIME ISSUED: 2100 hrs
UNIT: BLM	SIGNED: Bob Patton (FBAN)

## WEATHER SUMMARY:

**Femperature:** 78 degrees Minimum RH: 22% Winds: Eyelevel upslope/upvalley SE-S 5-10 gusts to 15

(eye level)

## See attached Fire Weather Forecast for more details.

Take weather observations, and call in hourly to Communications. Please include location and elevation. Watch for increased temps and a decrease in RH when sun breaks through the cloud cover.

## FIRE BEHAVIOR

## GENERAL:

Slightly higher temperatures, lower relative humidly and stronger south-southeast winds are in the weather forecast today. Look for the fire to become active at 1000 with individual tree torching; group torching around 1130; and short to sustained crown runs occurring around 1200. Today the Fire Weather Index (FWI) predicted to be "extreme" at a 45 in the black spruce. The Fire Weather Index combines the Initiation Spread Index (ISI) that is a numerical rating of the expected rate of spread; and the Buildup Index (BUI) that is a rating of the total fuel available to burn. *An FWI of 3 constitutes a threshold for sustained flaming combustion and fire growth. The onset of crowning and other characteristics associated with extreme fire behavior occur at values of 25-30. Most wildfire disasters have occurred when the FWI exceeds 50" The FWI yesterday was 31, and the fire behavior was extremely active throughout the day.* 

## **FUELS:**

## Black spruce forest. FL Head: Up to 31'

ROS Head: Up to 70 ch/hr

This fuel type is burning actively and is the main fuel type carrying the fire.

## Spruce/Hardwood mix. FL Head: Up to 12'

ROS Head: Up to 27 ch/hr

This fuel type is not burning as intensely as the black spruce. The fire has been dropping to the ground as it transitions from the spruce forest to the spruce/hardwood forest.

Fire intensity will increase quickly as the RH drops below 30%, or if mid-flame wind speeds are above 10 mph. Take regular weather observations, and watch for these conditions.

Both fuel types are interspersed throughout the fire area. North facing slopes have been burning actively when exposed to sun. Fire will react quickly to changes in the weather. When cloud cover breaks and sun shine reaches fuels, fire intensity will increase dramatically. Monitor weather conditions throughout the day.

Spotting distance: Up to .5 miles Probability of ignition: 50%.

## **AIR OPERATIONS:**

Visibility should be clear in the morning and throughout the day

## SAFETY

Know what the fire is doing at all times. Closed canopies and rolling terrain often make it difficult to see the main fire.

DIV	ISION ASS	IGNME	NT LIST	1. Bra	anch	1		2. Division/ Group M 1of 2			
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Branch Supervisor	Stuart Creek 2  Steve Parr, Bobby Shind Joe Reyes, Kathy Kirkpa Linda Szczepanik, John Strike Team/Task Force/ Resource Designator  Strike Team/Task Force/ Resource Designator  Cokenzie River T2IA  Sentral Oregon NWR #3  Sozer LP Equip. E-30  Ser Howard E-34  EQB  EQB  ELD  Cory Flesher  ELD  Cory Flesher  ELD  Cory Flesher  ELD  Cory Borney  Des Nic Elmquist  DES  DER  Dan Garringer  Control Operations.  Continue to construct and improve line protecting Dentinue line construction north from Beaver Creek					ttack ervisor		Russ Gripp			
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HEQB			Werner Kregor		1		0	800	2200		
HEQB			Jaime Sarabia		1		0	800	2200		
TFLD			Cory Flesher		1		0.	800	2200		
TFLD (t)			Marlene Eno-Hendre	;	1		0	800	2200		
FOBS			Nic Elmquist		1		0	800	2200		
FOBS			Nate Bartels		1		0	800	2200		
SOFR			Dan Garringer		1		0	800	2200		
SOFR			Cary Brown		1		0	800	2200		
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3. Incident Nar	ne		4. Op	eration	al Period						
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Branch Supervisor	Linda S	Szczepanik, John Flore	es (t)	Air Attook			Russ Gr	ipp			
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DIV	DIVISION ASSIGNMENT LIST  . Incident Name				I			2. Division/ Group		
3. Incident Nan	ne		4. Ope	eration	al Period					
	Stuart Cree	k 2		)ate: 7/	7/2013		Time:	0800-2200		
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Operations Chiefs	Steve F Joe Re	Parr, Bobby Shindelar (t yes, Kathy Kirkpatrick (	) t)		sion/Grou ervisor	р	Reed C	Callis		
Branch Supervisor	Linda S	zczepanik, John Flores	s (t) Air Attack Supervisor Russ					ipp		
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Operations Chiefs  Branch Director  6,  Strike Team/Task Force/ Foreignator  Stuart Task Force 1  Palmer Task Force	<u> </u>	On	erations P	Date:	· · · · · · · · · · · · · · · · · · ·	. 111	2013	Time: Uc	300-2200	
Branch Director  6. Strike Team/Task Force/ F Designator  Stuart Task Force 1  Palmer Task Force	L Steve Pa	rr / JoeReyes	erations P	ersonner	1.	<u></u>	<u> </u>			
6. Strike Team/Task Force/ F Designator Stuart Task Force 1 Palmer Task Force	KathyKirl	rpatrick (t) / Bobby Shind	elar (t)	Division	on Superviso	or	Bob My	ers / Josh Turnbo	w	
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SOFR		Joe Pastore		1						
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Jumper Boat		Dilbert Yeager		1			800	2200		
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8. Special Instructions					-			·		
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Prepared by (Resource Unit Ldr) Jason Schillinger		Approved by (Planning Sec	i. Ch.)	Mu	ing .	Date 7/6/	2013	Time 2200		

DI\	DIVISION ASSIGNMENT LIST			ch				2. Division/Group		
					Ш			В		
3. Incident Name			4. Open	ational P	eriod					
a.	Stuart Cree	k 2	D	Date:		7/7/	2013	Time: 08	300-2200	
5.		Ор	erations P	ersonnel			1.00			
Operations Chiefs	Steve Pa KathyKir	arr / JoeReyes kpatrick (t) / Bobby Scinde	elar (t)	Divisio	on Supervis	or	Peter K	elly / John Homles (t)		
Branch Director	Ron G	arcia		Air Att	ack Superv	isor	Russ G	iripp		
6.		Re	sources As	ssigned t	his Period					
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BR 940		Capt Stewart				<b>.</b>	300	2200		
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E-54						<b> </b>	300	2200		
E-31 #891						08	300	2200		
W/T 19		Don Lowry				08	300	2200		
HEQB		Ashley Burwick		1		08	300	2200		
SOFR		Keith Compton		1		08	300	2200		
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7. Control Operations			L		<del></del> .					
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Only aviation res	ources will be use	ed within impact areas, onnel. 1 mile buffer ad	except o	n hard	ened roa	ds coord		•		
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		the state of the s		<u></u>		<u> </u>				
Prepared by (Resource	·	Approved by (Planning Sec	t. Ch.)		<u> </u>	Date		Time		
Jason Schillinger	r		/////	Alexander .	۵.	7/6/	2013	2200	2200	

DIVIS	SION ASSIGNN	MENT LIST	1. Br	anch	III			2. Division/Group	)	
3. Incident Name			4. 0	peration	al Period					
	Stuart Cree	ek 2		Date:		7/7/2	013	Time: 0800	0-2200	
			l seratio	ns Perso	nnel	<u>.</u>				
5.	Steve	Parr, Bobby Shindelar (t				i	Diels Ma	-tW. Karin Laballa (4)		
Operations Chiefs		eyes, Kathy Kirkpatrick (					RICK IVIE	arinelli, Kevin Lobella		
Branch Superviso	r Ron G	arcia	Air Attack Supervisor			Russ G	ripp			
δ. <sub>1</sub>	1	Re	sources	Assigned t	his Period		dystava seeli ( i C. j.i. v.		Allenna and the control of the contr	
Strike Team/Task Fo Designa		Leader		Number Persons	Trans. Needed	Drop Of	f PT./Time	Pick Up PT./Time	Tentative Last Work Day	
Volf Creek IHC		Eric Miller		20		0	800	2200		
Ruby T2		Allen Titus		17		0	800	2200		
Coyukuk T2		Jason Malemute		15		0	800	2200		
OOZER TBA		TBA		TBA		0	800	2200		
SOFR		Gayle Sitter		1		0	800	2200		
7. Control Operati										
	-	and conditions are favor	rable.							
8. Special Instruc When observable When observable Only aviation reso	tions ordnance are cultural resour	encountered, leave then rces are encountered, le sed within impact areas ersonnel. 1 mile buffer ac	n intact ave the	em intact ot on har	dened roa	ads coor			e Ordnance	
9;					unication		ry Elli			
To a Second Committee of the Committee o	Frequency – RX	Frequency - TX	Т	one	Syst		Channe	l System	Channel	
Command	168.1000	170.4500	12	23.0	<b>_</b>		1			

	Frequency – RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.1000	170.4500	123.0		1		
Tactical	168.2500	168.2500	_		7		
Air to Ground	169.1500	169.1500			12		ļ
Roads							
repared by (Re	source Unit Ldr)	Approved by (Planning			Date	Time	
Jason Escalera		They ?	Unhary	,	7/6/2013	2000	

DIVISION A	SSIGNM	ENT LIST	1. Br	anch	III			2. Division/Group	
3. Incident Name	· · · ·		4. Op	erational P					
Stua	rt Cree	k 2	·	Date:		7/7/	2013	Time: 08	300-2200
5.3.44		Öþ	erations	Personnel					
Operations Chiefs	Steve Pa KathyKir	arr / JoeReyes kpatrick (t) / Bobby Shinde	elar (t)	Divisio	on Supervis			eusch / Jason Dev	
Branch Director	Ron G	arcia		Air Att	ack Superv	isor	Russ G	iripp	
6.		Res	sources	Assigned t	his Period				
Strike Team/Task Force/ Resource Leader Designator				Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time	Tentative Last Work Day
Redding IHC	· · · · · · · · · · · · · · · · · · ·			20		30	300	2200	
Jmpqua 6 T2IA Richard Tingle				20		08	300	2200	
Upper Kalskag T2 Jeff Kerr			16 0800		300	2200			
St. Mary's T2 Larry Olin		Larry Olin		16		08	300	2200	
Fort Greeley Eng					-	.08	300	2200	
E-5 Goldstream Tender	T-2	Dave Hyland		1		08	300	2200	
W/T E-68		Jack Harris	-	1		08	300	2200	
W/T E-20	·	Brian Armstrong		1		08	300	2200	
Skidgine E-62		Richard Bienvenue		1		08	300	2200	
Skidgine E-63		Russei Camp		1		08	300	2200	
Dozer		TBA	ĺ			08	300	2200	
Dozer		TBA		2		30	300	2200	
TFLD		Sitz / Maupin		2		08	300	2200	
TFLD		Harvey / Farinbolt (t)	-	2		30	300	2200	
TFLD		Steve Kemery		1		30	300	2200	
FEMT		Greg / Poxleitner		2		90	300	2200	
SOFR		Tom Daer		1		30	300	2200	
7. Control Operations.			•						
Hold line north of Quarry	Rd. Burn	out if conditions are fav	/orable	e mop up	perimete	er.			

8. Special Instructions

When observable ordnance are encountered, leave them intact.

When observable cultural resources are encountered, leave them intact and document location. Notify READ.

Only aviation resources will be used within impact areas, except on hardened roads coordinated with military Explosive Ordnance Disposal (EOD) range control personnel. 1 mile buffer added to limited entry area.

9.		Division/(	Group Communica	tion Summary			
	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command 1	168.1000	170.4500	123.0		1		
Tactical 1	168.0500	168.0500	-		4		
Air to Ground	169.1500	169.1500	-		12		
Roads							
							*

The state of the s	The state of the s	The second property and the second party of th	the facility of the walk broading addition in dayle and the
Prepared by (Resource Unit Ldr)	Approved by (Planning Sect. Ch.)	Date	Time
Jason Schillinger	Huy Whenyry	7/6/2013	1600
· · · · · · · · · · · · · · · · · · ·			

DIV	/ISION AS	SSIGNME	ENT LIST	1. Bra	nch				2. Divisi	on/Group	
Incident Name				4.0							
3. Incident Name	Stuam	t Creek	. 1	4. Ope	rational P	eriod					
		Cieer			Date:		7/7	/2013	Tin	ne: 0800-	2200
6			the second of the process of the content and the second of		Personnel						
Operations Chiefs		Joe Rey	arr, Bobby Shindelar(t) es, Kathy Kirkpatrick (		Divisio	on Supervise	or	Bill Stee	rs, Phil Od	oshawe (t	)
Branch Supervisor		Ron Gar	cia		Air Att	ack Superv	isor	Russ Gr	ipp		
6.			Re	sources /	\ssigned t	his Period					
Strike Team/Tas Des	k Force/ Rei ignator	source	Leader		Number Persons	Trans. Needed	Drop O	ff PT./Time	Pick Up F	PT./Time	Tentative Last Work Day
ZigZag IHC			Joel Pomeroy		20		C	800	220	00	
Rouge River IH	C		Aaron Schuh		20		C	800	220	00	
Gannett Glacier	T2IA		Josh Leutzinger		20			800	220	00	
Santium River T	2IA		John Blackburn		19			800	220		
Dozer Eisberry E			Wade Haury	-	1			800	220		
Dozer E-12			Seibold/ Fortune		2			800			12 (2)
TFLD		-	Jennifer Harris						220		
HEQB			-		1			800	220		
			Marcel Potrin		1			800	220		
SOFR			Tom Plymale		1			800	220		
SOFR			Jayson Smith		1		С	800	220	00	
IMS-M			Phil Grossarth		1		0	800	220	00	
EMTP	<u></u>		Terry Stevenson		1		C	800	220	00	
	<del></del>										
					•						
7. Control Operations		•									
Hold fire north of	Quarry R	d.									
Burnout if conditi	ions are fa	vorable									
Mop up perimete	er.										
0. Consistent and the second se											
8. Special Instructions  Mhon, observat		nac	onoounter 1	4h '	b *						
			encountered, leave								
			rces are encountere							•	
Only aviation res	range con	II be used trol perso	l within impact areas, nnel. 1 mile buffer add	except ded to li	on hard mited e	ened road ntry area.	ds coord	dinated with	n military E	Explosive	Ordnance
9,	T =					n Summary		To the state of th		i i i i i i i i i i i i i i i i i i i	
Command	Frequen 168.1	<del></del>	Frequency - TX 170.4500	Ton 123.		Syster	m	Channel	Sy	stem	Channel
Tactical	166.7		166.7250	123.				6			
Air to Ground	169.1	1500	169.1500	-				12			
Roads											
								Control of the Contro		when the production is a polynomial or the production of the production is a polynomial or the production of the production is a polynomial or the production of the productio	
December 1 by 15	- 11-22-23										
Prepared by (Resourd Jason Escalera	ce Unit Ldr)	:	Approved by (Planning Sec	at. Ch.)	lf in	e. esy	7/6	/2013	200		
					/	<u></u>		<del> </del>			

DIV	ICION A	SSIGNME	TPI I TM	1. Brand	ch				2. Di	ivision/Group	ì
DIV	ISION A	SOIGININE	NI LIST		Co	nting	enc	У			
3. Incident Name				4. Opera	ational P	eriod		<u></u>			
	Stua	rt Creek	<b>.</b> 2		ate:		7/7	7/2013		Time: 0	800-2200
5,			Op	erations Pe	ersonnel	* * * * * * * * * * * * * * * * * * * *		100	. :		
Operations Chiefs		Steve Par KathyKirk	r / JoeReyes patrick (t) / Bobby Shinde	elar (t)	Divisio	on Supervise	or	Wayne	Cook	· ·	
Branch Director		,	•		Air Att	ack Supervi	isor	Russ G	Gripp	<del></del>	
6.	1.1.1.1		Re	eourcee As	<u> </u>	his Period	11.7.1	<u> </u>			44. 25.55
Strike Team/Tasi	k Force/ R	esource			lumber	Trans.	Γ	·			e els escelos <u>da li</u>
	ignator	0000100	· Leader		ersons	Needed	Drop C	Off PT./Time	Pick U	Jp PT./Time	Tentative Last Work Day
									<del>                                     </del>		
									<u> </u>		
								<u> </u>			
									<u> </u>		
<del>,,</del>											
			, , , , , , , , , , , , , , , , , , , ,								
7. Control Operations	i.	,		I		I			<u> </u>		
Identify potential	fire line	location									
8. Special Instructions											
When observal	ble ordn	ance are	encountered, leave	them in	ntact.						
When observal	ble cultu	ıral resoui	ces are encountere	d, leave	e them	n intact a	nd do	cument lo	cation.	Notify RE	AD.
Only aviation res	ources v	vill be used	within impact areas,	except o	n hard	ened roa	ds cooi	rdinated wit	th milita	ry Explosive	e Ordnance
Disposal (EOD)	range co	ntrol perso	nnel. 1 mile buffer ad	ded to li	mited e	entry area	3				
9.						n Summan					
Command		ency – RX 3.1000	Frequency - TX 170.4500	Tone 123.0		Syste	m	Channel 1		System	Channel
Tactical	108	2. TUUU	170.4000	123,1	J			<u> </u>			
Air to Ground	169	.1500	169.1500					12			
Roads											
<del>"</del>	<u> </u>					l		· · · · ·			na kuton lain sennyi tuonisi tun
			· · · · · · · · · · · · · · · · · · ·		<u> </u>						
Prepared by (Resource	ce Unit Ldr)	)	Approved by (Planning Sec	t. Ch.)	1		Da			Time	
Jason Schillinger			Alin 1	Mille	ila		7/9	6/2013		2200	
			1 July	1 200							
100.004									<u>_</u>	~	

DIVIS	SION ASSIGNM	ENT LIST	1. Bran	nch					on/Group rd Spik	e Staging
3. Incident Name			4. Opei	rational P	eriod					-
	Stuart Cree	k 2		Date:		7/7	/2013		Time: 08	00-2200
5.		Op	erations F	ersonnel						
Operations Chiefs		arr / JoeReyes kpatrick (t) / Bobby Shind	elar (t)	Division	on Supervise	or				
Branch Director	, , , , , , , , , , , , , , , , , , , ,	Apamon (y) Booky office	U. (-)	Air Ati	ack Superv	isor	Russ C	ripp	,	
6		Re	sources A	ssigned t	his Period					
Strike Team/Task f Desigr	Force/ Resource	Leader		Number Persons	Trans. Needed	Drop O	ff PT./Tlme	Pick Up P	T./Time	Tentative Last Work Day
STAM		Kelly Helget		1		0	800	220	0	
DIVS		Eric Dunnung		1		0	800	220	0	
Lookout Firefighter	•	Adam Dealman		1		0	800	220	10	
Soft Track E-61		Josh Covey	·····	2		0	800	220	0	
Whiskey Town FU	M			8		0	800	220	10	
EMT		Terri Berrie		1		C	800	220	10	
EMTP		Tabitha Hughes		1		C	800	220	0	
						}				
7. Control Operations.  Monitor radio and	be prepared to p	prepared to respond wit	ihin 5 m	inutes.						
8. Special Instructions										
When observabl	e ordnance are	e encountered, leave	them i	ntact.						
When observable	e cultural resou	urces are encountere	ed, leav	e then	n intact a	and doc	ument lo	cation. No	otify REA	.D.
Only aviation reso Disposal (EOD) ra	urces will be use nge control pers	ed within impact areas, sonnel. 1 mile buffer ac	except a	on hard limited	lened roa entry area	ds coor a.	dinated wi	th military E	Explosive	Ordnance
9,		Division/G	roup Com	nmunicatio	on Summary	<b>,</b>			<del></del>	
Co	Frequency – RX	Frequency - TX	Ton		Syste	m	Channel	Sy	stem	Channel
Command Tactical	168.1000	170.4500	123	.0	<del> </del>		1			
Air to Ground Roads	169.1500	169.1500					12			
					<u>l</u>		A 355		tu eye i s	
Prepared by (Resource	liniti do	Approved by (Planning Se	of Ch.) -		•	Dat	Δ	Tim	<u> </u>	A - Area - 'Ar - Walerana - College and a see a
Jason Schillinger	onicad)	TAPPIOVED by (Flailling Se			inn. Lolins		6/2013	220		

ICS 204

AIR OPEI	RATIO	AIR OPERATIONS SUMMARY		PI Ja	PREPARED BY: Jason Nava, AOBD	iY: OBD		DATE/TIN 7/6/2013	DATE/IIME PREPARED: 7/6/2013 2000 hrs.	D:	:		
1. IN Stuart	<ol> <li>INCIDENT Stuart Creek #2</li> </ol>	INCIDENT NAME: art Creek #2		2.(	OPERATIO	2.OPERATIONAL PERIOD DATE: 7/7/2013	TE: START TIME: 1000		END TIME: 2400	SUNRISE: 0343	ISE:	SUNSET: 0005	
3. REMARKS (Safety N Use caution when smoke i Military Aircraft only in t LADD tower control is op Assume roads have wires Range Control Freq 125.3	ARKS on whe kircraf ver con ver con oads ha	3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): Use caution when smoke is heavy and visibility is limited Military Aircraft only in the Impact Zone LADD tower control is operational at this time-use caution with in/out traffic Assume roads have wires Range Control Freq 125.300	zards, Air O <sub>F</sub> and visibility ct Zone I at this time-	verations, is limited use cautio	Special Equ	ipment, etc.): t traffic			4. Medivac C-GIRZ Hoist Available request	5. T TYFI and	5. TFR: TFR 3/8848 in place. Poly and below 5000 feet MSL.	place. Pol 0 feet MSI	5. TFR: TFR 3/8848 in place. Polygon shape. At and below 5000 feet MSL.
6. PERSONNEL	NNEL		Рћопе	7. FFR	7. FREQUENCIES	ES AM	EM	M	8. FTXED-WING N#/ & Bases	TNG	Available/	Fype/Mak	#Available/Type/Make-Model/FAA
AOBD: Jason Nava	N nosı	ауа	(949) 812-8702	<u> </u>	AIR/AIR FW:	124.2500			Airtankers: T-152, T-155, T-142, T-144, T-145,	T-152,	T-155, T-1	[42, T-144,	, T-145,
ASGS: Lisa Cardoza	sa Car	doza	(949) 616-4226	·	AIR/AIR RW:	123.1500	UYT Blue 166.875	66.875	- Scoopers: 204,207,383,202,203,204,891,202 Available at LADD, order direct through U	.64,267,8 t LADD,	85,202,205 order dir	,404,891,4 ect througl	Scoopers: 204,207,3835,202,203,204,891,202 Available at LADD, order direct through UXT Dispatch
HLCO:				ΤΨ	AIR/GROUND:	ä	Primary 169.1500 Secondary 166.6750	9.1500	<del>1 1</del>				
ATGS: Russ ATGS: Jack JAFS Helibase	ıss Gri ck Fir	ATGS: Russ Grip N848CE ATGS: Jack Firestone N1010F AFS Helibase	(530) 598-4172 (907) 388-6362 (907) 356-5659		COMMAND 1. 2. 3.	1. RX 168.1000 TX 170.4500 RX/TX T-123.0 2. RX 170.1000 TX 165.2500 no tone 3. RX 170.0125 TX 165.2500 RX/TX T-123.0	X 170.4500 RX/ 165.2500 no t 165.2500 RX/	TX T-123.0 one FX T-123.0	-	s & ASIV t LADD,	ls: order dire	ect throug	Lead planes & ASMs: Available at LADD, order direct through UYT Dispatch
HEB 1: Jesse Best	esse Be	est 036	(406) 212-4822	T	Firebird Airstip	p q							
Deck:				DE	DECK FREQ.:	: 163.100			ATGS Aircraft:	aft:			
UYT			(907) 356-5555		TOLC FREQ.:				Commander 1010F, based at LADD, ASTAR 911CV	1010E, b.	ased at LAI	OD, ASTAF	3 911CV
9. HELEC	OPTE	9. HELECOPTERS (Use Additional Sheets As Necessary)	al Sheets As I	Vecessary)									
FAA N#	T	MAKE	BASE	AVAIL	START	REMARKS	FAA N#	T MAKE Y	MAKE/MODEL F	BASE	AVAIL	START	REMARKS
	1 (	Chinook, U.S. Army	LADD	0060	1100	Fly reservation only	571SC	2 Bell 212		FIRE BIRD	1000	1030	
	1 0	Chinook, U.S. Army	TADD	0060	1100	Fly reservation only	SIGLE	3 Bell 206L3		LADD	1000	1030	On loan Tanana
	7 1	Blackhawk, U.S. Army	LADD	0060	1100	Fly reservation only	Н. 167Н	3 Bell 206L4		FIRE BIRD	1000	1030	PSD equipped with operator
16920	7 I	Bell 212	Firebird	1000	1030	On loan	911CV	3 B-3 A-Star		LADD	1000	1030	AA platform A-8
C-GIRZ	-	Bell 212	Firebird	1000	1030	With 8 person crew	97НЛ	2 Bell 205		Fire Bire	1000	1030	rap
220 ICS (2/99)	(66/											NFES 1351	F

# SAFETY MESSAGE Stuart Creek 2 July 7, 2013

USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONE

## Weather Environment

- Weather is getting hotter and dryer, watch for downward trends in RHs, upward trends in winds.
- Expect increases in fire activity as fuels respond to dryer weather.
- Watch for erratic winds and sudden reversal of wind direction.
- Know what your fire is doing.

## Fireline:

- Fuels and Fire Behavior Advisory in place for Central and Eastern Interior Alaska.
  - Extended heat and drying has produced dry fuel beds, rapid ignition, and intense burning under even light wind conditions.
  - Concerns to firefighters: rapid spread, spotting potential,
     and active crown fire that can comprise your current
     location.
- Mitigation measures: Monitor weather reports and take weather regularly, ensure escape routes to adequate safety zones are known and understood by all. Evaluate the effectiveness of suppression action and disengage when necessary.
- Be on the lookout for UXOs (unexploded ordnance), do not touch or pickup .Recognize, retreat, report to range control on Command 1.

## Hydration drink your Water DRINK! DRINK! DRINK

• This may be Alaska, but this is considered a desert environment due to dryness. Stay on top of your water intake.

**Prepared by:** Jennifer Boyd Safety Officer Date: 7/7/13 Doug Mckelvey Deputy Safety Officer **INCIDENT RISK ANALYSIS (ICS 215a)** 

	*** <b>**</b> ** * * * * * * * * * * * * * * *	RISK ANALTSIS (ICS 2138)	<del> </del>
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REM	WEDIES
ALL	LCES	Difficult terrain to post lookouts	***************************************
		Use air attack when necessary	
		Maintain situational awareness	
ALL	UNEXPLODED ORDNANCE (UXO)	Recognize-Retreat-Report	
		DO NOT PICK UP OR TOUCH	
		Avoid radio transmissions near UXO	
		Withdrawal to a safe distance	
		Flag or Identify area where object is located	
		Deny entry until Ordnance Disposal personnel and	rive
ľ		Report to you supervisor	
ALL.		All personnel must have UXO training prior to wo	
ALL	FIRE BEHAVIOR	<ul> <li>Buildup Index (BUI) values have risen rapidly, we crown fire in spruce, and intense burning in tundr</li> </ul>	a fuels.
		Monitor current weather conditions and forecasts	. Make sure all personnel
		receive thorough briefings every shift.	n 1 . 11 . 14
		<ul> <li>Maintain adequate escape routes and safety zone these are compromised or changed. Set trigger r</li> </ul>	es. Advise all personnel if
		<ul> <li>Adhere to 10 Std Orders, mitigate 18 situations.</li> </ul>	contis when appropriate.
		Maintain Situational Awareness.	
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as no	araegary
, ,	1 2 S.E.I Nov Nov 200	Maintain 2:1 work/rest ratio.	oupoodi y.
!		Monitor incoming resources for level of fatigue.	
		Be aware of fatigue associated with sunrise/sunse	et if from out of state
ALL	HYDRATION	Drinking water before, during and after shifts, up to the shifts of the shifts of the shifts.	
1	THE STATE OF THE S	Be alert for signs of heat stress in yourself and ot	
ALL	ATV USE	Operators must have proper PPE suitable for the	
	7.11	Only carded and qualified operators	vernois
1		Ensure proper Safety briefings.	
		Provide daily equipment inspections.	
ALL	INDIRECT ATTACK	Extra care with situational awareness due to difficult of the control of the	culty in locating lookouts
		Carefully monitor weather watching for decreasing	
		Use lookouts as much as possible/practical in this	
		Have escapes routes planned and make them kn	
		Ensure communications with your supervisor	
ALL	BOAT SAFETY	Vessels must only be operated by qualified perso	nnel
†		All passengers must have pre trip safety briefing	
		PFDs worn at all times & worn correctly	
ALL.	STRUCTURE DEFENSE	Base all actions on current and expected fire beh	avior
		Ensure escape routes or safety zones prior to arrive.	
		Avoid parking under power lines	
ALL	WILDLIFE-BEAR-MOOSE	Bears are the Most Dangerous when: When	
		feel threatened. You are obstructing their path.	
		den, feeding area or trall.	
		Safety in Numbers: Travel with someone else	and avoid hiking at
		night.	ed with
		Stock animals seem to be advantageous to trav  DO NOT RUN: When you run you may look lik	
•		Do not threaten the bear and force it to fight bar	
		Allow the bear a way out with dignity.	74234
		Pretend you are not afraid.	
		Avoid sows with cubs when at all possible	
		Back away slowly, but deliberately, in the direct	ion from which you
1		came and at a light angle so that you are movir	ng across her vision.
		Bear depth perception is poor and if you move	directly backwards, it
		may look like you are moving towards her.	tath, amount - ald:
		Moose: Stay Back give them their space espec  moose have poor everight if charged stop hobin	
		moose have poor eyesight, if charged step behin sight.	u a tree or getoutor
IIMOIDENT	NAME: Stuart Creek 2	DATE PREPARED:	OPERATIONAL PERIOD
IIIVOIDENT	MAINE, STUDIE VICTOR &	July 6 <sup>th</sup> , 2013	0800-2200
		- ···• - • - · · · · · · · · · · · · · ·	
ICS 215a			Prepared by
100 £100		TIME PREPARED: 1100 hrs	J.Boyd
L	<del></del>	INCCENTED. HOU IIIS	'//

			and the second s			Date/Time Prepared	řeď		Operational Period Date/Time
INCIDEN	INCIDENT RADIO COMMUNICATIONS PLAN		STUART CREEK 2	AK-MID-000280	0280	07/06/13	5/13		DAY & NIGHT SHIFT 07/07/13
	no betall seizuen on	this 205 are authorize	Only forming lided on this 205 are authorized for use on this incident.	Hand progr	ammer	accept all res	ponsibili	y for #	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name	Assignment	RX Fred N or W	X Tone	RX Tone IX Freq N or W	TX Tone	Mode	Remarks
_	COMMAND	CMD 1	BRANCH III	168.1000N	123.0	170.4500N	123.0	∢	POLE HILL
2	COMMAND	CMD 2	BRANCH III	170.1000N		162.1625		∢	LINKED TO BLM-UYT-FAIRBANKS
က	COMMAND	CMD 3	BRANCHI	170.0125N	123.0	165.2500N	123.0	∢	
4	TACTICAL	TAC 1	DIVISION A/F	168.0500N		168.0500N		∢	
5	TACTICAL	TAC 2	DIVISION B	168.2000N		168.2000N		∢	
9	TACTICAL	TAC 3	DIVISION L	166.7250N		166.7250N		∢	
7	TACTICAL	TAC 4	DIVISION M/C	168.2500N		168.2500N		4	
80	COMMAND	CMD 4	ICP	170.3625N	123.0	163.3875N	123.0	٨	NORTH POLE ICP
O)							:		
10	TACTICAL	TAC 5	STRUCTURE GROUP	166.7750N		166.7750N	!	4	STATE TACTICAL 2
-	TACTICAL	TAC 6	STRUCTION GROUP	159.3750N		159.3750N		А	STATE TACTICAL 1
12	AIR TO GROUND	A/G 1	A/G TACTICAL & LOGISTICAL	169.1500N		169.1500N		<b>A</b>	
13	AIR TO GROUND	A/G 2	A/G ROTOR	166.6750N		166.6750N		4	
4	URGENT AIR CONTACT	AIR GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	∢	USE ONLY FOR URGENT AIRCRAFT CONTACT, USE TONE 1
15									
67	URGENT AIR CONTACT	AIR GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	4	USE ONLY FOR URGENT AIRCRAFT CONTACT, USE TONE 1
Prepared by	Prepared by  Prepared by  Prepared by	100	6		Incident Location	ocation Pole AKIAT: N	64 45.106	0, 10 10 10 10 10 10 10 10 10 10 10 10 10	dident Location North Pole AK I AT: N 64 45, 1060' LONG: W 147 20,9309'
S 205 – 2007H	7.H	xex xem							

S 205 - 2007H

MODE A - ANOLOG, D - DIGITAL

# MEDICAL PLAN

206

1. INCIDENT NAME Stuart Creek 2 2. DATE PREPARED July 6, 2013 3. TIME PREPARED 2000

4. OPERATIONAL PERIOD July 7, 2013 0800-2200

MEDICAL AID STATIONS	5, INCIDENT MEDICAL AID STATIONS  LOCATION		/EDICS
		YES	NO
Firebird Camp	Firebird Assault Strip	X	
Line EMT's as assigned	Assigned Divisions	X	Х
North Pole Base	North Pole Elementary School		X

#### 6. TRANSPORTATION

a francischer Germann sterricht von der eine Andre	A. AMBULANCE SERVICES	District of the property of the Barbara		
NAME	LOCATION	PHONE	PARA	MEDICS
			YES	NO
Eielson AFB	AFB	911 or (907)356-5551	X	
Fairbanks Delegate	Fairbanks, AK	911 or (907)356-5551	X	

#### B. INCIDENT AMBULANCES

NAME	LOCATION	PARAM	EDICS
		YES	NO
Ft Wainwright FD Ambulance (ground)	Firebird Spike (907)529-9905	Х	

#### C. MEDIVAC SERVICES

NAME	LOCATION	PHONE	Hoist	ALS	BLS
C-GIRZ (Type 2 Helicopter)	Hellbase	Contact Air Ops on Command			Х
Evergreen Medivac (Type 2 Helicopter)	Fort Wainright Airport, Fairbanks	(907)353-9170 (907)356-5551	Х	Х	
Guardian Flight (Fixed wing)	Fairbanks	(907)356-5551		Х	

NAME	ADDRESS	TRAV	EL TIME	PHONE	HEL	IPAD	BURI	I CTR
		AIR	GRND		YES	NO	YES	NO
Fairbanks Memorial 64*49.90' x 147*44.50'	1650 Cowles Street, Fairbanks, AK 99701	30 min	90 min	(907)458-5556	X			X
Anchorage-Providence Hosp 61*11.62' x 149*49.42'	3200 Providence Dr Anchorage, AK 99504	2 hrs	6 hrs	(907)212-3111	Х			X
Harborview Burn Center 47* 36.190 x 122*19.500	325 9th Ave Seattle, WA 98104	4hrs		(206) 284-2876	Х		Х	

## 8. MEDICAL EMERGENCY PROCEDURES

## LINE MEDICAL EMERGENCY:

Crew Supervisor to contact Division Supervisor/Operations with patient complaint/condition and location, Division Supervisor/Operations contacts communications:

- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
- Division Supervisor/Operations will run medical emergency on command channel
- Communications contacts MEDL via radio or cell phone and clears command channel for emergency traffic
- Medical Unit Leader will:
  - Have communications dispatch ground/air transport resources @ UYTD (907)356-5551
  - Develop primary and contingency transport plan
  - Notify Safety, Logistics, operations and Air ops

## SPIKE CAMP MEDICAL EMERGENCY DAY:

Notify Communications of camp emergency Communications contacts Medical Unit with patient complaint/condition and location.

- Medical Unit contacts:
  - Safety, Logistics and operations
- Medical Unit Leader will:
  - Have communications dispatch ground/air transport resources
  - Develop primary and contingency transport plan

## SPIKE CAMP MEDICAL EMERGENCY NIGHT:

Notify Facilities unit leader and/or Medical manager at spike camp. Medical manager will contact MEDL via Sat phone.

- Medical Mgr will coordinate appropriate transport with Ft. Wainwright Ambulance.
- Medical Unit Leader contacts:
  - \* Safety, Logistics and operations
- Medical Unit Leader will:
  - Have communications dispatch ground/air transport resources as needed.
  - Develop primary and contingency transport plan

ICS 206

9. PREPARED BY: (Medical Unit Leader)

Matthew Lipson MEDL

Jennifer Boyd SOF1

10. REVIEWED BY: (Safety Officer)

# **Injury or Incident Communications Protocol**

DECLARE:	Medical Emergen	cy or No	n-emergency Me	dical transport	
Best transport metl	nod: <u>Ambulance</u>	<u>Helicopter</u>	<u>Vehicle</u>		
Location					
Situation					
Any special equipn	nent required				<del></del>
Number of injured	Type of	njuries			
Cłosest pick up poi	nt (DP, Helispot)				
LOC	Resp	Pulse	BP	Weight	
Injury					
Medical History/All	ergies	· · · · · · · · · · · · · · · · · · ·			
Air Transportatio	n Triage				

	Ground or Air Ambulance to Hosp.	Transport to Med Unit
Mechanism	Hit by a falling tree or large branch Fall of 10' or more Insect bite with shortness of breath Signs of heat stroke (hot, dry, disoriented) Burn Injury greater than 1% body area	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns
Area Injured	Significant Blunt or Penetrating Trauma to Head, Neck, Chest, Abdomen or pelvis Any Arm or Leg fracture above the Joint	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains Simple fracture below elbow or knee
Symptoms	Disoriented Chest Pain <u>or</u> Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses

## Medivac Sites

H-1: 64\*46.275 X 146\*53.233 H-2: 64\*40.768 X 146\*48.229 H-3: 64\*52.552 X 146\*46.660 H-4: 64\*47.591 X 146\*55.300

## If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with Ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

## If Declaring an "Incident within the Incident"

The closest DIVS will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response.

The closest Safety Officer and Line EMS will respond to the scene to assist the Branch Director or DIVS. Secure site and begin initial investigation when situation is stabilized.



