STUART CREEK 2 FIRE AK-MID-000280



July 15th, 2013 Day 0800 - 2200

Meeting Schedule

0800 Briefing @ Lion, Firebird Spike 0830 Radio Briefing 1100 Cooperators Meeting @ North Pole 1800 Planning Meeting @ North Pole

INCIDENT OBJECTIVES

1. Incident Name

3. Time Prepared

2300

7-14-13

2. Date Prepared

Stuart Creek 2

4. Operational Period

7-15-13

0800-2200 hours

5. General Control Objectives for the Incident (include alternatives)

Control Objectives:

Keep Fire:

- North of the Salcha River.
- East of a line along the Transmitter Road, north to the Chena River and south along the Trans-Alaska Pipeline to the Salcha River.
- West of the south fork Chena River, south along eastern boundary of the Training Area, south to the Salcha River.
- South of the Chena River.

Management Objectives:

- Provide for firefighter and public safety utilizing LCES, 10 / 18, and risk management from IRPG and required UXO briefings.
- Protect military infrastructure, private residences, cabins, improvements and jurisdictional lands within and adjacent to the fire area.
- Minimize or mitigate threats to known cultural resources by utilizing READs and/or archeologists.
- Avoid application of retardant within 300 feet of stream channels and water ways.
- Coordinate and communicate fire information with the public and all stakeholders.
- Coordinate, develop and implement fire suppression repair.
- Support local unit initial attack as requested.

6. Weather Forecast for Period

WEATHER: Partly sunny. Widely scattered showers with a slight chance of dry thunderstorms.

TEMPERATURES: 74 to 80 (-5) MIN HUMIDITY: 28 to 32% (+5)

WINDS (EYE LEVEL): RIDGETOPS: West to Southwest 6 to 9 mph with gusts to 18 mph. SHELTERED VALLEYS: West to

Southwest 3 to 6 mph with gusts to 12 mph. Gusty outflow winds near showers and thunderstorms.

7. General Safety Message

Expect the Military in the Stuart Creek Impact Area. They will be escorted by Range Control while moving their equipment back in. Power lines in Div B/C, F, and L will have military electricians cleaning insulators; they will be escorted by a Line Safety.

See attached for additional Information

\boxtimes	Incident Objectives – ICS 202	\boxtimes	Division Assignment List – ICS 204	\boxtimes	Medical Plan - ICS 206
\boxtimes	Organization List - ICS 203	\boxtimes	Safety Message	\boxtimes	Human Resource Message
\boxtimes	Fire Weather Forecast	\boxtimes	Incident Safety Analysis – ICS 215A	\boxtimes	Сатр Мар
\boxtimes	Fire Behavior Forecast	\boxtimes	Air Ops Summary – ICS 220	\boxtimes	Transportation
\boxtimes	Trainee Data Form	\boxtimes	Communications Plan - ICS 205	\boxtimes	Unit Log – ICS 214

ICS 202

	CS Form 203	1. INCIDENT NAME		REPARED	3. TIME PREPARED		
ORGANIZA?	TION ASSIGMENT LIST	Stuart Creek	2 7-	14-13	1800		
5. INCIDENT COMMAND STAF		4. OPERATIONAL P	ERIOD (DATE/TII	VIE)			
				0800-2200	<u>.</u>		
Position	Name	9. OPERATIONS SE	CTION				
INCIDENT COMMANDER	Jerry McGowan	CHIEF	<u> </u>	Steve Parr / J			
DEPUTY	Jameston David / David Mal/ahray (4)	PLANNING OPS	L	Kathy Kirkpatric	k(t) /Bobby Shindelar (i		
SAFETY OFFICER	Jennifer Boyd / Doug McKelvey (t)	_	*.				
INFORMATION OFFICER	Hadley / Phelps / Gibbs (t)	4					
LIAISON OFFICER	Steve Negro	DEPUTY OPS					
HUMAN RESOURCE SPECIALIST	Michael Donch	a. BRANCH I		1			
A ACTUAL DEPOCACITATIVE		BRANCH DIR	OTELLOTUE		panik / John Flores (t)		
6. AGENCY REPRESENTATIVE AGENCY		GROUP	STRUCTURE	Bob Myers Karen Scho	.0		
	NAME	DIVISION		James Snov			
US Army US Air Force	Col. Johnson	DIVISION	N	+			
	Maj. Tutty	DIVISION	P		/ Matt Robinett (t)		
Eastern Area IARR	To / Oliver / Clark / Greaves	DIVISION	R	Robert Yea	ger		
Alaska State Parks	lan Thomas	DIVISION	<u> </u>	Unstaffed			
Alaska Fire Service	Randy Lenon	DIVISION	Α	Unstaffed			
Fairbanks N.Star Borough		b. BRANCH III	_	Ron Garcia			
Alaska DNR	Gordon Amundson	BRANCH DIRECTOR			. / . /4\		
Alaska State Troopers	Capt. Barrick	DIVISION	B/C	.	Peter Kelley / Jon Holmes (t)		
		DIVISION	F		n, Jason Devcich (t)		
7. PLANNING SECTION		DIVISION	K	Rick Marine			
CHIEF CHIEF	Gary Montgomery Christie Neill	DIVISION	L	Bill Steers /	Phil OoSahwe (t)		
		DIVISION DIVISION					
RESOURCES UNIT Fountain / Escalera / Schillinger SITUATION UNIT Morelock / Yanagisawa/Johndreau		DIVISION					
STRATEGIC OPS PLANNER	Worelock / Fariagisawa/oomidread	PINISION					
DEMOBILIZATION UNIT	John Roberts	c. BRANCH -					
CTSP	Jonathan Wilson	-					
TNSP	Robert Rivelle	- ·					
FBAN / LTAN	Patton / St. Clair (t)	- FIREBIRD STG	STAGING	Kelly Helget	· · · · · · · · · · · · · · · · · · ·		
IMET	Dan Byrd / Christan Cassell (t)	- INCOMEDIA	STAGING	Kelly Heiger			
GISS	Melanie Hans / James Roberts	-					
READ	Buzby / Rees	-{					
Range Control	(Day) Beck / (Night) Stepp	-	<u> </u>				
B. LOGISTICS SECTION	(Day) Beck / (Night) Stepp	d. AIR OPERATIONS	LS BRANCH				
CHIEF F	Rich Davis	AIR OPERATIONS B	R. DIR.	Jason Nava			
CHIEF .	lim Hogg	AIR TACTICAL GRO	UP SUP.	Russ Gripp			
Lanion		AIR SUPPORT GRO	<u> </u>	Lisa Cardoza	***		
a. SUPPORT BRANCH SECURITY	11000 FFE POPUL OF U.S. BURDLE LAND WAS A LOCAL TO SERVICE OF U.S. B	HELICOPTER COOF	}				
L.	eff Carter	1	•				
	im Gardner	1					
	Dave Trussell	10. FINANCE/ADMIN	IISTRATION SEC	TION			
b. SERVICE BRANCH		CHIEF		Robbin Ekmar			
	ody Kerwin	CHEIF		Rene White			
	Scott LaRue	TIME UNIT	_	Glenda Lindsa			
	Gen Haberl	PERSONAL TIME		D. Pindell / M.			
	ori Cayo	COMPENSATION/CL		Lisa Dow (t)	U10101		
	COST UNIT		C. Rohrbach / R. Taylor (t)				
				S. Tarvin / R. Madrid / C. Sisto			
ORDĒRING N		FOLIDMENT TIME		S. Tarvin / R. I	Madrid / C. Sieto		
ORDERING MEDICAL UNIT	Matt Lipson Davis Harsh / Rick Miller	EQUIPMENT TIME PROCUREMENT	1	S. Tarvin / R. I Debby Wessel			



SHIFT DATE:

Stuart Creek #2 Fire Weather Forecast



FORECAST NO: 10

PREDICTION FOR: Monday 15 July 2013

July 14th, 2013

FORECAST ISSUED: 2000 ADT July 14th, 2013

NAME OF FIRE: Stuart Creek #2

UNIT: MID

Incident Meteorologist:

Dan Byrd

Christian Cassell (T)

WEATHER DISCUSSION: High pressure ridging remains overhead today but will be weakened and pushed east by disturbances moving into the region from the west by tonight. There will be isolated showers with a slight chance of dry thunderstorms through Tuesday afternoon...then an increasing chance of showers and wet thunderstorms late Tuesday evening through Wednesday morning in association with a stronger disturbance.

WEATHER FORECAST MONDAY DAY SHIFT:

WEATHER: Partly sunny. Widely scattered showers with a slight chance of dry thunderstorms.

TEMPERATURES: 74 to 80 (-5) MIN HUMIDITY: 28 to 32% (+5)

WINDS (EYE LEVEL): RIDGETOPS: West to Southwest 6 to 9 mph with gusts to 18 mph. SHELTERED VALLEYS: West to Southwest 3 to 6 mph with gusts to 12 mph. Gusty outflow winds near showers and

thunderstorms.

CHANCE OF WETTING RAINS: 5%

LAL: 6

WEATHER FORECAST MONDAY NIGHT:

WEATHER: Partly to mostly cloudy. A slight chance of showers.

MIN TEMPERATURES: 52 to 62 (0), lowest in sheltered valleys and highest above 400 ft inversion.

MAX HUMIDITY: 40 to 55% above 400 ft. inversion, 65 to 80% under inversion.

WINDS (EYE LEVEL): RIDGETOPS: West 4 to 8 mph. Gusts to 15 mph in the late evening. W to E

VALLEYS: West 3 to 6 mph. Gusts to 12 mph in the evening. SHELTERED VALLEYS: West to Southwest 2 to 5 mph becoming DOWNSLOPE/DOWNVALLEY 1 to 4 mph.

CHANCE OF WETTING RAINS: 0%

LAL: 1

OUTLOOK FOR TUESDAY:

WEATHER: Partly sunny. A chance of afternoon and evening showers.

TEMPERATURES: 72 to 78 (-2) MIN HUMIDITY: 36 to 42% (+8)

WINDS (EYE LEVEL): RIDGETOPS: West 6 to 9 mph with gusts to 18 mph. VALLEYS: Southwest 3 to

6 mph with gusts to 12 mph. Gusty outflow winds near showers and thunderstorms.

CHANCE OF WETTING RAINS: 5%

LAL: 1

EXTENDED FORECAST FOR WEDNESDAY through THURSDAY: The remnants of showers and thunderstorms that develop upstream Tuesday afternoon and evening will consolidate and move over the area Tuesday night into Wednesday morning, bringing the best chance of wetting rains in about a week. From Wednesday afternoon through Thursday, there will remain a chance of showers and a slight chance of thunderstorms. Eye-level West to Southwest winds will generally vary between 5 to 10 mph with periodic gusts 15 to 20 mph.

Sunrise Monday: 0352 AKDT Sunset Monday: 2359 AKDT Sunday Observation summary at Stuart Creek RAWS (midnight through 1800):

Max T: 84 Min RH: 27

Max Wind: SW 07G19 mph Rain Accumulation (0000 - 2000): 0.00 inches

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: # 13 TYPE OF FIRE: Wildfire

FIRE NAME: Stuart Creek #2 OPERATIONAL PERIOD: Day – July 15, 2013

DATE ISSUED: 07/14/13 **TIME ISSUED**: 2000 hrs

UNIT: BLM-AFS SIGNED: Tom St. Clair FBAN(T)

WEATHER SUMMARY:

RIDGETOPS: West to Southwest 6 to 9 mph with gusts to 15 mph. SHELTERED VALLEYS: West to Southwest 2 to 6 mph with gusts to 9 mph. Gusty outflow winds near showers and thunderstorms.

See attached Fire Weather Forecast for more details.

Take weather observations, and call in hourly to Communications. Please include location and elevation.

FIRE BEHAVIOR

GENERAL:

Fuels have dried out in the upper and middle layers and lower layers will continue to dry. Burning will become more complete involving middle and lower duff. Pay attention to the possibility of thunderstorms in the afternoon.

Divisions B, C, F: Fire behavior will be generally benign because most of the flashy fuels have burned out. Expect to see isolated smokes and possibly torching. Interior areas where heat remains in the hardwoods will start to burn themselves out where fuel continuity is broken. If fire becomes established in an unburned spruce stand it will torch or make a small run.

Divisions K, L, M, and P: Look for continued flaming and torching in dozer berms, squirrel caches, jackstrawed timber, deep duff, and other areas retaining heat. Small runs in unburned patches of spruce or mixed stands with a heavy spruce component. Spotting is a major concern if afternoon thunderstorms with strong outflow winds move into the area.

Division R: Smoldering and short flame lengths have potential for torching where heat remains underneath spruce canopies. Spots over the Chena are a possibility if erratic winds associated with thunder cells coincide with jackpots of heat.

Division S, A: Areas with heat are expected to continue to grow and spread to the Northeast-east. Expect spotting in the afternoon ahead of areas with flaming and torching. Smaller scattered areas with heat will continue to show themselves and flame creep until they get enough energy to organize into a flaming front. Extreme fire behavior is possible in southwest facing spruce filled drainages. Thunder cells have potential to create erratic outflow winds if they come into areas that are actively burning.

FUELS:

Manchu RAWS Predicted Fire Weather Indices FFMC 92.9, DMC 66.2, DC 362, ISI 12.3, BUI 90.9, FWI 34.5 Continuous Black Spruce worst case scenario:

FL Head: Up to 15' ROS Head: Up to 80 ch/hr

Majority of the fuels around the fire and within Spruce/Hardwood mix worst case scenario:

FL Head: Up to 4'

ROS Head: Up to 20 ch/hr Spotting distance: .5 miles Probability of ignition: 99%

AIR OPERATIONS:

Watch for a shallow morning inversion that will burn off early in the shift.

SAFETY

Buildup Index (BUI): 60-80 is commonly viewed as the transition threshold for extreme fire behavior, although this depends on the Initial Spread Index (ISI). A value of 90 is regarded as representing severe fire behavior potential.

Division Assignment List 3. Incident Name MID Stuart Creek 2				4. Operational	Period 07/15	5/13	Monday	Structure Protection day DAY Shift 0800 - 2200				
5				Oneration	ins Perso		Honday	DAT OII	0000 - 22			
Operations Chief	STEVE P	ARR / JOE I	REYES		Group S		sor	ВОВ МҮ	ERS			
Operations Chief		RICK (t) / SI			Air Atta				L GRIPP			
Branch Director		ANIK / FLOF			Safety (D. MCKELVE	Y (t)	
6			, ,	Resources A	(ssigned	this Per	iod				1,7	
Strike Team/Task Fo	rce/ Pecource	Decignator		Leader		Num of	and the state of the same	Dmn Off	PT./Time	Piok Up	PT./Time	
		Designator	14.00			Pers.	Y/N	<u> </u>				
PALMER TASK FO	RUE 1			B BOOTHBY		12			RK 0800		RK 2200	
SOFR			RICH	SONSTENG		1	_ <u>N</u> _	LION PA	RK 0800	LION PA	RK 2200	
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. Control Operations				· ·								
atrol structures wher dequate defensible s Special Instructions	space. Arrang	e for any bad	ckhaul 1	from Lion Spike.		atrol im	provem	ents from m	ile marker 3	35 to 42 and	ensure	
LL LINE ORDERS W	VILL BE ORDI	ERED THRO	UGH '	FIREBIRD SPIK	E'							
When observable ordi When observable cult Only aviation resource EOD) range control p	ural resources es will be used	s are encour I within impa	itered, ict area	leave them intac is, except on har	t and doordened ro	cument ads cod	location ordinate	ı. Notify RE d with milita	AD.	e Ordnance I	Disposal	
,						10. mil						
		un i de company	Commence of the Commence of th	slon/Group Com	municatio	ns Sun	nnary .					
The state of the s	equency - RX	Frequency		Tone		tem	"	Channel	Syster	n (Channel_	
	170.0125N	165.2500		123.0		FC		3				
CELEBOOK SERVICE	159.3750N	159.3750	NIV		NI NI	FC		11				
ogistics	100 4505:	400 :==					<u>.</u>					
	169.1500N	169.1500			نس ا	FC		12		<u> </u>		
Prepared by (Resource ELODY FOUNTAIN	e Unit Leader)		Approx	ved by (Blanning S			Date Prepared Time Pr 07/14/13		ared 100			

ICS 204

1. Branch

2. Division/Group

ICS 204 Forms

of

Page

B. C.	* 4		1. Branch			·	2. Division/Group	•			
	ssignment List							<u>M</u>			
Incident Name MID St	uart Creek 2		4. Operational F	eriod - 07/1 5/1	3 M	londay	DAY Shift 0800 - 2	200			
5.			Öperatio		and the state frameworks are	o riday					
Operations Chief	STEVE PARR / JO	E REY		Divisio		р	KAREN SCHOLL	7/25			
Operations Chief	KIRKPATRICK (t)	/ SHIND	ELAR (t)	Air Atta	ck Su	perviso	r RUSSELL GRIPP	RUSSELL GRIPP			
Branch Director	SZCZEPANIK / FL	ORES (/ D, MCKELVEY (t)			
6.			Resources A	ssigned	this Per	iod					
Strike Team/Task Force	e/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
CREW T2IA CENTRA	L OREGON 7/16	ROD S	SAMS		20	N	FB SPIKE 0800	FB SPIKE 2200			
CREW T2 RUBY	7/15	ALLEI	N TITUS		17	N	FB SPIKE 0800	FB SPIKE 2200			
CREW T2IA MHR # 1	7/23	PAUL	SMITH		20	N	FB SPIKE 0800	FB SPIKE 2200			
W/T 85 EIELSON AFE	3				. 1	N	FB SPIKE 0800	FB SPIKE 2200			
W/T CHIPS 1 E-18		ZACK	STOCKTON		1	Ň	FB SPIKE 0800	FB SPIKE 2200			
W/T HQ TRANS E-22	26 7/23	JEREI	MY WARWICK		1	N	FB SPIKE 0800	FB SPIKE 2200			
SKIDGINE - SOFT TR	RACK E- 61 7/16	JOSH	COVEY		1	N	FB SPIKE 0800	FB SPIKE 2200			
SKIDGINE - SOFT TR	RACK E-297 7/16	CALE	B COVEY		1	N	FB SPIKE 0800	FB SPIKE 2200			
TFLD		LAKO.	TA BURWELL	7/22	1	N	FB SPIKE 0800	FB SPIKE 2200			
TFLD (t)		MARC	US SWAN	7/22	1	N	FB SPIKE 0800	FB SPIKE 2200			
TFLD (t)	<i>;</i>	SETH	REEDY	7/25	1	N	FB SPIKE 0800	FB SPIKE 2200			
EMT (IMS-M)		MILLIE	CARSON	7/19	1	N	FB SPIKE 0800	FB SPIKE 2200			
EMT (IMS-T)		PATR	ICK TOLAND	7/19	1	N	FB SPIKE 0800	FB SPIKE 2200			
SOFR		CARY	BROWN	7/18	1	N	FB SPIKE 0800	FB SPIKE 2200			
					1	N	FB SPIKE 0800	FB SPIKE 2200			
7 Control Operations											

7. Control Operations

Mop up direct dozer and hand line from Branch break at DP 13 on Beaver Creek Rd north to Sensor 2 to keep fire from spreading west. Plumb fire line with pumps and hose. Mop up fire edge to 100 feet. Patrol line and grid division green for spot fires; extinguish and mop up.

8. Special Instructions

ALL LINE ORDERS WILL BE ORDERED THROUGH 'FIREBIRD SPIKE'

When observable ordnance are encountered, leave them intact, **DO NOT TOUCH**, contact DIVS and Range Control. 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.

Note location of damaged electrical infrastructure and notify DIVS. -FT WAINWRIGHT AMBULANCE WILL BE @ DP 12 OR 14-Review pump safety.

0.		. □ Divi	sion/Group Com	munications Sum	mary		and the second state
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	
Sommand	170.0125N	165.2500N	123.0	NIFC	3		
factical	168.2500N	168.2500N		NIFC	7		
ogistics.							
Air to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Reso	urce Unit Leader)	Appro	ved by (Planning S	Section Chief)	Date Prepa	ared	Time Prepared
MELODY FOLIN	TAIN	1. 2	11 111			4/40	2000

ICS 204

Page of 2 ICS 204 Forms

			1. Branch				2. Division/Group			
	signment List		-1					N ·		
Incident Name MID Stu	art Creek 2		4. Operational F	07/15		Monday	/ DAY Shift 0800 - 220	00		
δ			Operatio		Contracting the same					
Operations Chief	STEVE PARR / JOE			Division			JAMES SNOW			
Operations Chief	KIRKPATRICK (t) / S		-AR (t)	Air Atta	ck Supe	ervisor	RUSSELL GRIPP			
Branch Director	SZCZEPANIK / FLOF	RES (t)		Safety (Officer		JENNIFER BOYD / D	ENNIFER BOYD / D. MCKELVEY (t)		
6.			Resources As	and the second second	100	in a market contract		and the second of the second o		
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
CREW T1 REDDING II	HC 7/17	DAN	MALLIA		20	N	LION SPIKE 0800	LION SPIKE 2200		
CREW T1 MIDNIGHT :	SUN IHC 7/18	JACO	B B LIVINGST	NC	19	N	LION SPIKE 0800	LION SPIKE 2200		
CREW T2IA MCKENZ	IE RIVER 7/16	NICH	OLAS RYAN		20	N	·LION SPIKE 0800	LION SPIKE 2200		
DOZ BLACK GOLD E-	207 7/20	ROBE	RT PACKER		1	N	LION SPIKE 0800	LION SPIKE 2200		
TFLD	EVAN	ADSIT		1	N	LION SPIKE 0800	LION SPIKE 2200			
HEQB	WERN	NER KREGOR		1	N	LION SPIKE 0800	LION SPIKE 2200			
HEQB		CHRIS	S YORK		1	N	LION SPIKE 0800	LION SPIKE 2200		
EMT (IMS-M)		MILLIE	E CARSON	7/19	1	N	LION SPIKE 0800	LION SPIKE 2200		
EMT (IMS-T)		PATR	ICK TOLAND	7/19	1	N	LION SPIKE 0800	LION SPIKE 2200		
SOFR		DON (GARRINGER	7/17	1	N	LION SPIKE 0800	LION SPIKE 2200		
										
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				-						
7. Control Operations										
Mop up direct dozer and h	and line from M/N divi	sion bre	eak at Sensor 2,	north to	Horner	Creek	to keep fire from spread	ing west. Plumb fire line		
with pumps and hose. Mo	p up fire eage to 100 f	eet. Gri	d division green f	for spot f	ires, ex	tinguis	h and mop up.			

8. Special Instructions

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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.

Review pump safety.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	Syster	n Channel
ommarid	170.0125N	165,2500N	123.0	NIFC	3		
rolical.	159.3750N	159.3750N		NIFC	11		
gistics							
r to Ground	169.1500N	169.1500N		NIFC	12		
repared by (Reso ELODY FOUNT)	ource Unit Leader) AIN	Appro	oved by (Planning Se		Date Prep 07/	ared 14/13	Time Prepared 2000

Division As			1. Branch				2. Division/Group	_		
3. Incident Name	signment List							<u>P</u>		
	ıart Creek 2		4. Operational F	eriod 07/1	5/13 I	Monda	y DAY Shift 0800 - 220	00		
5.	The second secon		Operatio	ns Pers	innel			e and a service substitution of the colors		
Operations Chief	STEVE PARR / JOE I			Division	ı/Group		HANS SMITH 7/19 /	M. ROBINETT (t)7/25		
Operations Chief	KIRKPATRICK (t) / SI		_AR (t)	Air Atta	ck Supe	ervisor	RUSSELL GRIPP	RUSSELL GRIPP		
Branch Director	SZCZEPANIK / FLOR	RES (t)	Safety Officer JENNIFER BOYD / D. MCKELVEY							
6 minimum consists that			Resources A	ssigned	this Per	lod				
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
CREW T1 MENDOCINO		NICK E	BUNCH		20	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
CREW T1 CHENA IHC 7		CHRIS	MARABETTA		21	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
CREW T2IA MOF # 2 7/2		WILLIA	WILLIAM COBER			N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
CREW T2IA MDS # 1 7/2	BRIAN STUPAK			20	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200			
CREW T2IA DES # 1 7/2	ERICH	BURKENTINE		20	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200			
CREW T2 NORTH STAR 7/20			ER BABB		19	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
DOZER - T2 - STONE	BOY SUPPORT	DEAN	SEIBOLD	***	2	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
DOZER D6C - HOWAF	RD	HOWARD / BORASH			. 2	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
STLC		DALE WOITAS 7/25			1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
STLC		CHRIS	MOORE 7/25	5	1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
STLC (t)		ISSAC	SOLOMON				PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
STLC (t)		NICK ,	ADAMSON 7/1	15	1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
TFLD		KAY K	UDO 7/18		1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
TFLD		JOEL	SATHER 7/22			·	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
TFLD (t)		JEFF (CRAMER		1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
SOFR		JAYSO	ON SMITH 7/18	8	1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
IMSM		PHIL (GROSSARTH	7/17	1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
EMPF		TERR'	Y STEVENSON	7/18	1	N	PAPA 2 SPIKE 0800	PAPA SPIKE 2200		
			<u> </u>							
7. Control Operations Continue direct hand line	south from P/R division	n hreak	south toward Ho	ornor Cre	nok Co	netruet	10 foot wide line author	trace clans fire ad-		

livision break south toward Horner Creek. Construct 10 foot wide line cutting trees along fire edge. Lay hose supported with pumps and mop up all heat up to 100 feet of completed line. Grid division for spot fires, extinguish and mop up.

8. Special Instructions

ALL LINE ORDERS WILL BE ORDERED THROUGH 'FIREBIRD SPIKE'

When observable ordnance are encountered, leave them intact, DO NOT TOUCH, contact DIVS and Range Control. 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. Review pump safety.

Function	Frequency - RX	Frequency - T	Division/Group Gom X Tone	System	Channel	Syste	m l	Channel
ommand /	170.0125N	165.2500N	123.0	NIFC	3			Ondrino
aolical	166.7750N	166.7750N		NIFC	10			
ogistics								
r to Ground 🔝	169.1500N	169.1500N		NIFC	12			
Prepared by (Reso ELODY FOUNT	ource Unit Leader) AIN	А	pproved by (Planning S		Date Prep 07/	pared 14/13	Time	Prepared 2000
CS 204			Pír			Page	of	ICS 204 Form
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		1. Branch				2. Division/Group	2. Division/Group			
	signment List							R		
Incident Name MID Stu	art Creek 2		4. Operational F		7.440		D.1.7.01.18.000			
WID Old	art Oreek Z			07/1		Monday	/ DAY Shift 0800 - 22	00		
Operations Chief	STEVE PARR / JOE I	DEVEC	Operatio		Construction of the State of th		DODERTVEAGED			
Operations Chief	KIRKPATRICK (t) / SI		AD (4)	Division				ROBERT YEAGER 7/18		
Branch Director	SZCZEPANIK / FLOR		.AR (l)	Air Atta		ervisor	RUSSELL GRIPP			
Branch Director	SZCZEPANIK / FLOR	(ES (I)		Safety			JENNIFER BOYD / [D. MCKELVEY (t)		
·6,	Supration Miles	7	Resources A	ssigned		1200,000				
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
WHISKEYTOWN WFM		<u> </u>	NEISWANGEF	₹	8	N	LION SPIKE 0800	LION SPIKE 2200		
CREW T2IA MOF # 1			FLANAGAN		17	N	LION SPIKE 0800	LION SPIKE 2200		
STUART TASK FORCE	MITCH	LINEBARGE	R	9	N	LION SPIKE 0800	LION SPIKE 2200			
JUMPER BOAT E-38	ROBE	RT YEAGER	7/18	1	N	LION SPIKE 0800	LION SPIKE 2200			
ZODIAK 6		BRIAN	KIRKMAN	7/20	1	N	LION SPIKE 0800	LION SPIKE 2200		
ZODIAK 7	÷ · · · · · · · · · · · · · · · · · · ·	JOHN	DIBERT	7/16	1	N	LION SPIKE 0800	LION SPIKE 2200		
FOBS		TIM E	PP 7/20		1	Ñ	LION SPIKE 0800	LION SPIKE 2200		
FOBS (t)		COLLINS BONDS 7/22			1	N	LION SPIKE 0800	LION SPIKE 2200		
EMTF		CARM	IELLA BAUMAI	N 7/20	1	N	LION SPIKE 0800	LION SPIKE 2200		
EMTF		DAVID	MOLTER	7/20	1	N	LION SPIKE 0800	LION SPIKE 2200		
SOFR		JOE P	ASTORE		1	N	LION SPIKE 0800	LION SPIKE 2200		
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	V-111	· · · · ·		*		-				
,				_						
7. Control Operations	Control Operations				I	<u> </u>	<u></u>			

Follow fire edge south of Chena River from Cabin #1 east toward South Fork Chena River. Build fire line, cut trees and lay hose where fire did not meet the Chena River. Secure line and mop up. Provide boat transportation to fire resources to cross Chena River and access Divisions P, R and S. Establish and implement river crossing safety protocol. Ensure clean water practices are in place to protect river water quality and natural resources.

8. Special Instructions

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9. 1		ρlyi	sion/Group-Com	munications Sum	nary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	170.0125N	165.2500N	123.0	NIFC	3	•	
Tactical, , ,	168.2000N	168.2000N		NIFC	5		
Logistics							
Air to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Reso MELODY FOUNT)	•	Appro	ved by (Planning S	grag '	Date Prepar 07/14		ime Prepared 2000

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Division As		1. Branch		2. Division/Group							
Division As 3. Incident Name	signm	ent List		Operational I	Porind					S	
	art Cree	k 2		4. Operationari	-erioa 07/15	5/13	Monday	DAY Sh	nift 0800 - 220	00	
5,				Operatio	ins Perso	***************************************					
Operations Chief	STEVE F	PARR / JOE F	REYES		Division	Actual Control of the Control					
Operations Chief	KIRKPA	TRICK (t) / SI	INDEL	_AR (t)	Air Attac	k Supe	ervisor	RUSSE	LL GRIPP		
Branch Director	SZCZEP	ANIK / FLOR	ES (t)		Safety C			JENNIF	ER BOYD / D). MCK	ELVEY (t)
G.	1			Resources A	ssigned I	nis Pe	rlod-				
Strike Team/Task Force/	Resource	Decianator		Leader	Arriva de la constante de la c	Num of	7474, 7474	Duon Of	DT /Time	D:	J. 11- PT /T
	resource	Designator		. Leader		Pers.	Y/N	Drop On	f PT./Time	Pic	k Up PT./Time
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7. Control Operations					l_	<u> </u>					
Patrol by air. Report fire e	dge dista	nce to Operat	tions. Iı	nform Operations	s of any f	ire on e	east side	of South I	Fork Chena F	River.	ŀ
											*
8. Special Instructions											
ALL LINE ORDERS WILL	BE ORD	ERED THRO	UGH 'F	TREBIRD SPIKE	Ξ'						
When observable ordnan	ce are end	countered. lea	ave the	m intact. DO NO	T TOUCI	H conf	act DIVS	and Rand	ne Control		
When observable cultural	resource:	s are encount	tered, k	eave them intact	and doc	ument	location.	Notify RE	AD.		
Only aviation resources w (EOD) range control perso	ill be used	d within impac nile buffer ed	ct areas	s, except on hard	dened roa	ads cod	ordinated	with milita	ary Explosive	Ordna	nce Disposal
(LOD) range control perse	vinion II	ime bullet du	u c u iU	minieu entry area	a. Neviel	w puni	salety.				
0.			Divis	ion/Group Comr	nunicatio	ns Sun	imarv:				
	ncy - RX	Frequency -	TX	Tone	Syst	TIVE TERROTE STREET		annel	System	1	Channel
Command 170.	0125N	165.2500	N	123.0	NIF	C		3			
Tactical 168.	0500N	168.0500	N		NIF	C		4			
Logistics											

NIFC

Approved by (Planning Section Chief)

12

Date Prepared 07/14/13

Air to Ground

ICS 204

Prepared by (Resource Unit Leader)
MELODY FOUNTAIN

169.1500N

169.1500N

ICS 204 Forms

Time Prepared 2000

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D		4.1.5.4		1. Branch	_			2. Div	ision/Group		*
Division As	ssignme	ent List				4				Α	P-1
3. Incident Name MID Stu	uart Creek	2		4. Operational F	eriod 07/15	5/13 I	Monday	DAY Shi	ft 0800 - 220	20	
				Operatio			Monday	<i>D/ (1 O/)</i>	K 0000 22.		
Operations Chief	STEVE P	ARR / JOE F	REYES		Division	**************************************		BILL STE	ERS / P.Od	SAHV	VE.
Operations Chief		RICK (t) / SH			Air Atta			RUSSEL			
Branch Director	. !	ANIK / FLORI		()	Safety (R BOYD / D). MCK	(ELVEY (t)
s per senso de la prima de la companya de la compa	·			Resources A			ind				
Strike Team/Task Force	/ Dagguran	Decimates			CINE STATES IN THE	Num of	S - 147	D Off	DT (T'		LU DE E
	Resource		TD 4	Leader		Pers.	Y/N	Drop Off	P1./Time	PI	ck Up PT./Time
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				·			· - · · · · ·				
7. Control Operations										 -	
r. control operations				i							
8. Special Instructions			•								
ALL LINE ORDERS WILI	BE ORDE	ERED THRO	UGH 'F	FIREBIRD SPIKE	<u>.</u>						
When observable ordnan When observable cultura	ce are end	ountered, lea	ave the	em intact,DO NO	T TOUC	H, conta	act DIVS	and Range	e Control.		
Only aviation resources v										Ordna	ance Disposal
(EOD) range control pers	onnel. 1 m	nile buffer add	ded to	limited entry are	a.						·
											·
9			Divis	ion/Group Com	nunicatic	ns Sun	ımary				
	ency - RX	Frequency -		Tone	Sys		C	hannel	System	1	Channel
* Transporting paging	.0125N	165.2500		123.0		FC		3			
	.0500N	168.0500	N		NI	FC		4			·
ogističs	4500N	460 4500			K 111	-	_	40			
	.1500N	169.1500		ed-by (Planning 8		FC	<u> </u>	12 Data Propo	and a		Duanaus
Prepared by (Resource Ur MELODY FOUNTAIN	ııı Leader)		Approv	po-by trianfilling 8	ECHOP	1865) 1968 - Santa		Date Prepa 07/1	ared 4/13	⊓ıme	Prepared 2000
ICS 204			4 m	Fin:	al I				Page	of	ICS 204 Forms

			1. Branch				2. Division/Group	
	signment List							B/C
3. Incident Name	ıart Creek 2		 Operational F 					
January City	lait Oleek 2		F-45 102 12	07/15/1	distribution de l'accession de l'acc	londay	DAY Shift 0800 - 2	200
Operations Chief	STEVE PARR / JOI	- DEV	Operatio					
Operations Chief	<u> </u>			Division		<u>'</u>	P. KELLY 7/16 / J.	HOLMES (t) 7/16
<u> </u>	KIRKPATRICK (t) /	SHINL	ELAR (t)			pervisor	RUSSELL GRIPP	······································
Branch Director	RON GARCIA			Safety			JENNIFER BOYD	D. MCKELVEY (t)
6.	an a	1	Resources A		days show waters		NEW TAILS, AND THE	
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
ENG BR 941			T THOMPSON	1	2	N	FB SPIKE 0800	FB SPIKE 2200
ENG BR 940		MARC	HARASTI	·	2	N	FB SPIKE 0800	FB SPIKE 2200
ENG 31 CHUGACH E-		. <u> </u>	IARRIS		3	N	FB SPIKE 0800	FB SPIKE 2200
ENG C-31 VALDEZ E-		DAVE	REESE		2	N	FB SPIKE 0800	FB SPIKE 2200
ENG #891 KENAI E-31		BRIAN	NICHOLAS		2	N	FB SPIKE 0800	FB SPIKE 2200
ENG BR 942 E-260		GORE	ON HILL		2	N	FB SPIKE 0800	FB SPIKE 2200
ENG C-61 E-240 7/21	***	JIM M	ILLER		4	N	FB SPIKE 0800	FB SPIKE 2200
W/T CHIPS #2 E-19		CHIP	STOCKTON		1	N	FB SPIKE 0800	FB SPIKE 2200
TFLD		ASHLI	EIGH BURWIC	K	1	N	FB SPIKE 0800	FB SPIKE 2200
TFLD(t)		ENO-l	HENDREN		1	N	FB SPIKE 0800	FB SPIKE 2200
SOFR		GAYLI	E SITTER		1	N	FB SPIKE 0800	FB SPIKE 2200
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7 Control Operations							·	· · · · · · · · · · · · · · · · · · ·

Monitor fire's activity in the Restricted Area to provide fire status to Operations. Continue to employ point protection tactics to values on Camera #1 and Camera #2 roads, including power lines. Keep fire north of Brigadier Rd to halt fire progress to the south. Patrol for spot fires. Do not work off road surface in Restricted Area.

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9		Б	lvision/Group Gon	nmunications Sum	mary		
- Function -	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	170.1000N	162.1625N		NIFC	2		
Tactical	168.2500N	168.2500N		NIFC	7	·· ·······	
Logistics						-	
Air to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Resc	urce Unit Leader)	App	roved by Ptapring	Section: Chief)	Date Prepa	red Ti	me Prepared
MELODY FOUN	TAIN		Tuy!	Milloury	07/1	4/13	2000

ICS 204

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			1. Branch				2. Division/Group	
	signment List							F
Incident Name MID Stu	art Creek 2		4. Operational P		- (40	M	DAY 01:0 0000 00	00
, WID Old	ENT OF CONTROL			07/1		Monday	DAY Shift 0800 - 22	00
Operations Chief	STEVE PARR / JOE	DEVEC	Operation	ns Perso Division	the second wife		P. LEUSCH 7/17 / J.	DEVOICH (N. 7/45
Operations Chief	KIRKPATRICK (t) / SI			Air Atta			RUSSELL GRIPP	DEVOICH (I) 1/15
Branch Director	RON GARCIA	INDEL				ervisor) MOLECULES (1)
	RON GARCIA	7.		Safety (JENNIFER BOYD / [D. MCKELVEY (t)
6.	i i ga	Τ	Resources As	signed	A 114 (1900) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AND THE RESERVE OF THE PARTY OF	The state of the s	T
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW T2 UPPER KALSI		JEFF H			16	N	FB SPIKE 0800	FB SPIKE 2200
CREW T2 ST. MARY'S 7	7/18	LARRY	/ OLIN		16	N	FB SPIKE 0800	FB SPIKE 2200
ENG 20 FORT GREELEY	<u> </u>	CASE	LINTON		3	N	FB SPIKE 0800	FB SPIKE 2200
WT MIDSTATE T2 7/15		BRIAN	ARMSTRONG		1	N	FB SPIKE 0800	FB SPIKE 2200
WT GOLDSTREAM T2 7	711	DAVE	HYLAND		1	N	FB SPIKE 0800	FB SPIKE 2200
WT BLACK GOLD T2 E-2	225 7/23	LONNI	E COPELAND	****	1	N	FB SPIKE 0800	FB SPIKE 2200
EXCAV WV BUILDERS	E-309 7/24	ANDE	R ROCKSTAD		1	N	FB SPIKE 0800	FB SPIKE 2200
EXCAV FAIRBANKS E-32	22 W/TRANS	LLOYE	COOLEY		1	N	FB SPIKE 0800	FB SPIKE 2200
SKIDG FAIRBANKS CON	IST E-62 7/16	RICHA	RD BIENVENUE		1	N	FB SPIKE 0800	FB SPIKE 2200
SKIDG FAIRBANKS CON	IST E-63 7/15	RUSSE	EL CAMP		1	N	FB SPIKE 0800	FB SPIKE 2200
HEQB		RAND	Y FOLAND		1	N	FB SPIKE 0800	FB SPIKE 2200
HEQB(t)		DAVID	BLOEMKER		1	N	FB SPIKE 0800	FB SPIKE 2200
TFLD		STEVI	EN KEMERY	7/18	1	N	FB SPIKE 0800	FB SPIKE 2200
TFLD (t)		JAIME	SARABIA		1	N	FB SPIKE 0800	FB SPIKE 2200
EMT (IMS-M)		DOUG	LAS GREGG	7/17	1	N	FB SPIKE 0800	FB SPIKE 2200
EMT (IMS-T)		DAVID	POXLEITNER		1	N	FB SPIKE 0800	FB SPIKE 2200
SOFR		TOM [DAER	7/16	1	N	FB SPIKE 0800	FB SPIKE 2200

7. Control Operations

Hold fire north of Quarry Rd from C/F division break to F/L division break at junction of Quarry/Manchu Rd. Mop up the spot fires on south side of Quarry Rd. Patrol for spots across Quarry Rd to prevent fire spread to the south. Mop up hand line off ISBC to the north.

8. Special Instructions

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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.

Note location of damaged electrical infrastructure and notify DIVS.

Review pump safety.

9		DI DI	vision/Group Con	nmunications Sumr	mary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.1000N	170.4500N	123.0	NIFC	1		
Tactical	168.0500N	168.0500N		NIFC	4		
Logistics							
Air to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Reso	ource Unit Leader)	Appr	oved by (Planning	Section Chief)	Date Prepa	ared	Time Prepared
MELODY FOUNT.	AIN		XIn MA	Mars	07/1	4/13	2000

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Division As	signment List		1. Branch	111		<u>-</u> -	2. Division/Group	1/
3. Incident Name	art Creek 2		4. Operational F		5/13 [Vionday	DAY Shift 0800 - 220	K
5.	e vor andere profession and a second		Operatio			,		
Operations Chief	STEVE PARR / JOE F	REYES		Division	ere is a state manager.		RICK MARINELLI 7/	17 / D. DISOTO
Operations Chief	KIRKPATRICK (t) / SI	HINDEL	.AR (t)	Air Atta	ck Supe	rvisor	RUSSELL GRIPP	
Branch Director	RON GARCIA			Safety (Officer		JENNIFER BOYD / D	D. MCKELVEY (t)
6			Resources A	ssigned	this Per	iod		
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW T2IA PAS #1 7/21		HECK	ER, NORTHCRO	FT(t)	20	N	FB SPIKE 0800	FB SPIKE 0800
CREW T2IA PAS #2 7/20		DAVID	E FELIX		20	N-	FB SPIKE 0800	FB SPIKE 0800
CREW T2IA GMF #1 7/20		L	LD SMITH		20	N	FB SPIKE 0800	FB SPIKE 0800
CREW T2 KOYUKUK 7	/20	JASON	MALAMUTE		15	N	FB SPIKE 0800	FB SPIKE 0800
TFLD		RYAN	CUMBOW		1	N	FB SPIKE 0800	FB SPIKE 0800
SOFR		KIETH	I CRUMPTON		1	N	FB SPIKE 0800	FB SPIKE 0800
EMT (IMS-M)		DOUG	LAS GREGG	7/17	1	N	FB SPIKE 0800	FB SPIKE 0800
EMT (IMS-T)		DAVID	POXLEITNER	₹	1	N	FB SPIKE 0800	FB SPIKE 0800
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			10.000					
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	** ***							
		<u> </u>						
-								
			,					
								
7. Control Operations Hold fire east of direct doz oward Manchu Range. Mo	er and hand line from	L/K div eet.	ision break at Mo	oose Cre	ek to IS	SBC on	Quarry Rd to prevent fir	e from progressing west

8. Special Instructions

ALL LINE ORDERS WILL BE ORDERED THROUGH 'FIREBIRD SPIKE'

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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.

Review pump safety.

0.	and the second	: DIVI	sion/Group Com	munications Sumr	nary :		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
2ommand	168.1000N	170.4500N	123.0	NIFC	1		
actical		168.2000N		NIFC	5		ı
ogistics							
ir to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Reso	ource Unit Leader)	Appro	ved by (Planning S	ection ehiet)	Date Prepa	red	Time Prepared
IELODY FOUNT	AIN	.	Kless M	Below	07/1		2000

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Division Assignment List 1. Branch 2. Division/Ground	qı.
Incident Name	
MID Stuart Creek 2 07/15/13 Monday DAY Shift 0800 -	2200
5. Operations Personnel	Company of the Compan
	7/17 / D. DISOTO
Operations Chief KIRKPATRICK (t) / SHINDELAR (t) Air Attack Supervisor RUSSELL GRIPF	
	/ D. MCKELVEY (t)
6. Resources Assigned this Period	
Strike Team/Task Force/ Resource Designator Leader Num of Pers. Y/N Drop Off PT./Time	Pick Up PT./Time
CREW T2IA UMPQUA 6 7/16 RICHARD TINGLE 20 N FB SPIKE 0800	FB SPIKE 2200
CREW T2IA SANTIAM RIVER 7/16 JONATHAN BLACKBURN 19 N FB SPIKE 0800	FB SPIKE 2200
EMT (IMS-M) MILLIE CARSON 7/19 1 N FB SPIKE 0800	FB SPIKE 2200
EMT (IMS-T) PATRICK TOLAND 7/19 1 N FB SPIKE 0800	FB SPIKE 2200
SOFR TOM PLYMALE 7/18 1 N FB SPIKE 0800	FB SPIKE 2200
	3
7. Control Operations	D
Hold fire east of dozer and hand line from L/F division break through Moose Creek to Branch I/III break at DP 13 on and patrol direct line to prevent fire from progressing west toward Manchu Range.	Beaver Creek Rd. Mop up
	·
8. Special Instructions	
ALL LINE ORDERS WILL BE ORDERED THROUGH 'FIREBIRD SPIKE'	
When observable ordnance are encountered, leave them intact, DO NOT TOUCH, contact DIVS and Range Control	•
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 Explos	ive Ordnance Disposal
(EOD) range control personnel. 1 mile buffer added to limited entry area. Note location of damaged electrical infrastructure and notify DIVS	Oranando Diopoda
INDICE INCRETION OF GRANGOOD SIGNATURES INTROCTRUCTURE AND NOTIFICALLY STATES.	

9,		Divis	ion/Group Com	nunications Sumr	nalay		
- Function -	Frequency - RX	Frequency - TX	Топе	System	Channel	System	
ommand	170.1000N	162.1625N		NIFC	2		
actical	166.7250N	166.7250N		NIFC	6		
ogistics							
ir to Ground	169.1500N	169.1500N		NIFC	12		
Prepared by (Resou	urce Unit Leader)	Approve	ed-by (Planning S	ection Chief)	Date Prepa	red	Time Prepared
MELODY FOUNTA	dN.	i	11. 1	Luteran	1 07/1	4/12	2000

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Division As	olanna	né Liné		1. Branch					ion/Group		
Division As 3. Incident Name	signme	nt List		Operational I	Dariod			Fire	ebird S	<u>Spike Stad</u>	<u>ina</u>
MID.Stu	art Creek	2		4. Operational i	07/1	5/13	Monday	DAY Shift	0800 - 22	00	:
6. Operations Chief	STEVE P	ARR/JOE	REYES	Operation	ns Pers Divisior	100		English English			
		RICK (t) / S			Air Atta			RUSSELL	GRIPP		
Branch Director				(()	Safety					D. MCKELVEY (t	
6.		100		Resources A			riod	92.00.00		s. moreever (c	,
Strike Team/Task Force/	Resource I	Designator	T	Leader		Num of	Trans.	Drop Off P	T /Timo	Pick Up PT./	Timo
STAM			KELLY	HELGET	7/19	Pers.	Y/N N	FB SPIKE			
TRANSPORT HUBBARD	E-239		KELLI	HELGET	11-19	<u> </u>	N	FB SPIKE		FB SPIKE 2	
DOZ 30 KLP EQUIPME		7	CADE	RY PFALMER			N	FB SPIKE		FB SPIKE 2	
DOZ BLACK GOLD E-2		/	ļ	RT PACKER		1				FB SPIKE 2	
DOZ REMOTE # 1 E-20				NIGHT		1	N	FB SPIKE		FB SPIKE 2	
DOZ TIMBERLINE E-20		T-1		GAGNON		1	N	FB SPIKE		FB SPIKE 2	
EMTP						1	N	FB SPIKE		FB SPIKE 2	
EMT		- 114		HA HUGHES	7/00	1	N	FB SPIKE		FB SPIKE 2	
EIVI I	-1/	10111	IERR	I BERRIE	7/20	1	N	FB SPIKE	: 0800	FB SPIKE 2	200
RANGE CONTROL EQ	LUDMEN	т	CDEC	SWALLOWS			· .	ED ODIK	- 0000	ED OBUCE O	
DOZERS RC-2,RC-3,			GREG	SWALLOWS				FB SPIKE		FB SPIKE 2	
FECON RC-8	KC-4,KC			*****				FB SPIKE		FB SPIKE 2	
FECON RC-6			ļ				_	FB SPIKE		FB SPIKE 2	
SUSV RC-12	· · · · · · · · · · · · · · · · · · ·							FB SPIKE		FB SPIKE 2	
	DC 45							FB SPIKE		FB SPIKE 2	
HUMMV RC-13,RC-14	,KU-15							FB SPIKE	. 0800	FB SPIKE 2	200
											
7 Control Oppositions			<u> </u>								
7. Control Operations Notify operations or branc	hes as res	ources beco	ome ava	ailable Resource	as to ren	ain ava	ailable to	STAM for as	ecianmont	to line when and	orod
		00,000,000	onio are	anabio. Nacouro	30 10 1011	iuiii uve	andbic (o	OTAW IOI A	saigi ii ii ci ii	to line when old	sieu.
											-
3. Special Instructions											
ALL LINE ORDERS WILL	BE ORDE	RED THRO	UGH 'F	TREBIRD SPIKE	<u>'</u>						-
When observable ordnand	e are ence	ountered, le	ave the	m intact. DO NO	T TOUC	H. cont	act DIVS	and Range	Control.		
When observable cultural	resources	are encoun	itered, le	eave them intact	and doc	ument	location.	Notify REAL	D.		
Only aviation resources wi EOD) range control perso	libe used nnel 1 m	within impa ile buffer ad	ct areas Ided to I	s, except on hard limited entry are:	lened ro	ads coc	ordinated	l with military	Explosive	Ordnance Dispo	sal
		no banor aa	idou to i	minica chiry arci	A. INCVIC	w pani	o salety.				
0			rs i Y	10 O							
9. Function Freque	ncy - RX	Frequency -		ion/Group Comn Tone	turnicatio Sys	***************************************	**** * *******************************	hannel	Systen	n Chani	nel
Command 168.1		170.4500		123.0	NII			1	Oysten	· Chan	।उ।
Factical				·							
ogistics					· · · · · · · · · · · · · · · · · · ·						,,
	500N	169.1500	N		NII	=C	_	12			
Prepared by (Resource Unit				ed by Planning Se	_			Date Prepare	ed	Time Prepared	
MELODY FOUNTAIN	•			Tus Illa				07/14/		2000	

ICS 204

ICS 204 Forms

Page

AIR OPEF	RATIO	AIR OPERATIONS SUMMARY		PR Jas	PREPARED BY: Jason Nava, AOBD	šY: OBD			DATE/TT 7/14/2013	DATE/TIME PREPARED: 7/14/2013 2000 hrs.	KED:			
1. R	VCIDE	INCIDENT NAME: Stuart Creek #2	t Creek #2	2.0	OPERATIO	2.OPERATIONAL PERIOD DATE: 7/15/2013	D DATE	E: START TEME: 1000		日 2	SUNR 0410	SUNRISE: 0410	SUNSET: 1139	
3. REMARKS (Safety N FIXED WING BE AWAR 12 HOUR DUTY DAY RU LADD tower control is op Assume roads have wires	ARKS (ING BE) DUTY Ver cont	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 Assume roads have wires	zards, Air Op ELIBASE LC TIONS FOR ' I at this time-	erations, S OCATION FANKER USE caution	Special Equ	ipment, etc.) (G tt traffic	: 150°Tor	wer erected	at Br			5. TFR: TFR 3/8848 in place. Poly; and below 5000 feet MSL.	1 place. Pol 00 feet MSJ	5. TFR: TFR 3/8848 in place. Polygon shape. At and below 5000 feet MSL.
Kange Cor visibility is	ntrol Fr s limitec	kange Control Freq 125.300, Muntary Arrcraft only in the Impact Zone, visibility is limited, Medivac Hospital freq 155.160	ary Aircraft oital freq 155.	only in the 160	Impact Zo		on when	Use caution when smoke is heavy and	eavy a	ad request				
6. PERSONNEL	NNEL		Phone	7. FR	7. FREQUENCIES		AM		FIM	8. FIXED-W N#/ & Bases	-WING	#Available/	Type/Mak	8. FIXED-WING #Available/Type/Make-Model/FAA N#/ & Bases
AOBD: Jason Nava	tson Na	va	(949) 812-8702		AIR/AIR FW: BRIEFING	124,2500 132,0250	90 50			Airtankers: Scoopers: 26	rs: T-152 264,267,	Airtankers: T-152, T-155, T-142 Scoopers: 264,267,885,891,262	142	
ASGS: Lisa Cardoza	sa Card	loza	(949) 616-4226		AIR/AIR RW:	123.1500		UYT Blue: 166.875 DECK: 163.100	166.8' 3.100		at LADI), order dir	ect througl	Available at LADD, order direct through UYT Dispatch
HLCO:				AĽ	AIR/GROUND:	 		Primary 169.1500 Secondary 166.6750	59.1500 166.67	05,				
ATGS: Russ Grip ATGS: Dean Thornberry AFS Helibase: Tom Schm	ıss Grip san Tho ase: To	ATGS: Russ Grip ATGS: Dean Thornberry AFS Helibase: Tom Schmidt	(530) 598-4172 (307) 798-6329 (907) 356-5659		COMMAND 1. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	I. RX 168.10 P. RX 170.10 RX 170.01	00 TX 17 00 TX 16 25 TX 16	RX 168.1000 TX 170.4500 RX/TX T-123.0 RX 170.1000 TX 162.1625 no tone RX 170.0125 TX 165.2500 RX/TX T-123.0	/TX T. one TX T-	<u> </u>	nes & ASI	Ms:), order dir	ect througl	Lead planes & ASMs: Available at LADD, order direct through UYT Dispatch
HEB 1: Jesse Best	esse Bes	st	(406) 212-4822	<u> </u>	Firebird Airstrip	rip				T				
Deck:				DE	DECK FREQ.:	: 163.100				ATGS Aircraft:	craft:			
UYT			(907) 356-5553		TOLC FREQ.:				Ĭ.	Commander 1010F,	er 1010E, er 1010E,	Į.		
9. HELEC	OPTE	9. HELECOPTERS (Use Additional Sheets As Necessary)	al Sheets As l	(ecessary)	_									
FAA N#	T	MAKE	BASE	AVAIL	START	REMARKS	S	FAA N#	T	MAKE/MODEL	BASE	AVAIL	START	REMARKS
214TH	1 B	Bell 214	Firebird	1000	1100			361ЕН	2 B	Bell 212	FIRE BIRD	1000	1030	On loan
	1 & C	Chinook, U.S. Army	LADD	1000	1100	Fly reservation only	noi	216LE	3 B	Bell 206L3 907-750-6620	LADD	1000	1030	On loan
	1 A B	Blackhawk, U.S. Army	LADD	1000	1100	Fly reservation only		399ЕН	2 B	Bell 212	FIRE BIRD	1000	1030	Local ship
16920	2 B	Bell 212	Firebird	1100	1130	On loan		*911CV	3 B	B-3 A-Star	LADD	1000	1030	Local Ship
*CGIRZ		Bell 212	Firebird	1000	1030	With 8 person crew		*97НЈ	2 B	Bell 205	FIRE BIRD	0060	0930	RAP
220 ICS (2/99)	(66/		ď										NFES 1351	

SAFETY MESSAGE

Stuart Creek 2 INCIDENT: July 15, 2013 DATE:

- ✓ <u>Lightning Safety</u> Use attached "Six Minutes For Safety" Thunder Storm Safety for crew briefing today.
- ✓ <u>Burns</u> Two burns on the fire yesterday, please stress proper PPE, brief on the deep ash associated with the thick organic layer of tundra that burnt. Second burn was from an auxiliary pump overheating. Take time to brief your engine crew on proper pump operations.
- ✓ <u>Cumulus Development</u> <u>IMET</u> will monitor cumulus in and around the fire area, weather updates will be issues as needed.
- ✓ <u>MediVac</u> Early morning visibility is poor with the inversion laying in the lower drainages of the burn area. Check your division before engaging on where you can land emergency medical helicopters.
- ✓ <u>Personal Health + Spikes</u>— Temperatures are warming up again so pace your work, eat well and push yourself to hydrate. Use available water to wash up before eating. Watch your folks, catch blisters early, and order medical supplies as needed. Clean spikes of all trash, backhaul. Don't let the Helios leave empty.
- ✓ <u>Military</u> Expect the Military in the Stuart Creek Impact Area. They will be escorted by Range Control while moving their equipment back in. Power lines in Div B/C F and L will have military electricians cleaning insulators; they will be escorted by a Line Safety.

Prepared by: Jennifer Boyd/ Doug McKelvey, Safety Officers

July 14, 2013



THUNDERSTORM SAFETY

Environmental Factors Category

Thunderstorms cause significant hazards for wildland firefighters, including downbursts that can cause extreme fire behavior and lightning. When thunderstorm development is likely, look outs should be posted and aware of signs of a developing storm. A sudden reversal in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature may note the mature stage of a storm. Heavy rain, hail and lightning occur only in the mature stage of a thunderstorm. During a storm, use the following guidelines:

- Do not lie down.
 - The best position is sitting on the pack or crouching with feet close together.
 - Avoid sitting directly on the ground, if possible; but, if necessary, keep feet and butt close together.
 - Avoid grouping together. Keep a minimum of 15 feet between people when possible.
 - Removing caulk boots will not provide safety if stocking covered or bare feet are then in contact with the ground--don't bother!
- "Stay out of dry creek beds" is correct for flash floods, but has nothing to do with lightning.
- Handheld radios (with short rubber antennas) or cell phones are safe to use. Communication is vital to crew safety. Do not use land line radios or radios with elevated antennas.
- Wide, open spaces are better than trees or clumps of trees in the vicinity. Ridge tops, etc., should be avoided.
- If you feel the hair on your arms or head "stand up," there is a high probability of a strike in the vicinity. Crouch or sit on a pack.
- Put down all tools.
- Take shelter in vehicles if possible.

References: Incident Response Pocket Guide Interagency Standards for Fire and Fire Aviation Operations

Have an idea? Have feedback? Share it.

ONLINE | MAIL: 6 Minutes For Safety Task Group - 3833 S. Development Ave - Boise, ID 83705 | FAX: 208-387-5250

6 Minutes Home

			Incident Name		ļ	Date/Time Prepared	oared		Operational Period Date/Ilme
	INCIDENT RADIO COMMUNICATIONS PLAN	NICATIONS PLAN	STUART CREEK 2	AK-MID-000280	00280	//0	07/14/13		DAY & NIGHT SHIFT 07/15/13
Only	frequencies listed on	this 205 are authorize	Only frequencies listed on this 205 are authorized for use on this incident.	Hand pro	Jrammer	s accept all r	lidisnodse	ity for t	Hand programmers accept all responsibility for the use of unauthorized frequencies.
# წ	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	TX Tone	Mode	Remarks
—	COMMAND	CMD 1	BRANCH III	168.1000N	123.0	170.4500N	123.0	⋖	POLEHILL
2	COMMAND	CMD 2	BRANCH III	170.1000N		162,1625		4	LINKED TO BLM-UYT-FAIRBANKS
ო	COMMAND	CMD 3	BRANCHI	170.0125N	123.0	165.2500N	123.0	⋖	100 - 1
4	TACTICAL	TAC 1	DIVISION A / S / F	168.0500N		168.0500N		∢	
5	TACTICAL	TAC 2	DIVISION R / K	168.2000N		168.2000N		∢	
ဖ	TACTIÇAL	TAC 3	DIVISION L	166.7250N		166.7250N		⋖	
7	TACTICAL	TAC 4	DIVISION M / B / C	168.2500N		168.2500N		A	
∞	COMMAND	CMD 4	GP	170.3625N	123.0	163.3875N	123.0	⋖	STUART CREEK ICP
თ									
10	TACTICAL	TAC 5	d NOISIAIG	166.7750N		166.7750N		A	STATE TACTICAL 2
7	TACTICAL	TAC 6	STRUCTURE GROUP & DIVISION N	159.3750N		159.3750N		<	STATE TACTICAL 1
72	AIR TO GROUND	A/G 1	AG TACTICAL & LOGISTICAL	169.1500N		169,1500N		⋖	
13	AIR TO GROUND	AG2	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
(2									
67	URGENT AIR CONTACT	AIR GUARD	ALL DIVISIONS	168.6250N		168,6250N	110.9	∢	USE ONLY FOR URGENT AIRCRAFT CONTACT, USE TONE 1
Prepared by Kody Kerwii	Frepared by Kody Kerwin, COML CIIMT #1	Kely	Lemm		Incident Location North Pole,	ation Je, AK LAT: N o	54 45.0815	ONO	3ident Location North Pole, AK LAT: N 64 45.0815' LONG: W 147 20.8597'
gS,205 - 2007H	7H		, , , , , , , , , , , , , , , , , , ,						

25,205 – 2007H OKODE A – ANOLOG, D - DIGITAL

Stuart Creek 2 Fire

Page 1 of 1

North Pole ICP (907) 451-0590 Dial 9 For An Outside Line

Section	Extension
Incident Commander / Liaison	30263
Public Information Officer	30260
Safety Officer / Operations	30265
Plans Section Chief / Training Specialist / Computer Tech Spec / Documentation Unit Leader	30262
Incident Meteorologist / Situation Unit Leader / Fire Behavior	30261
Check In / Resource Unit / DMOB	30256
Check In / Resource Unit / DMOB Fax	(907) 490-2831
Finance Section Chief / Cost Unit	30255
Time Unit	30254
Finance Fax	(907) 490-2833
Logistics Section Chief / Facilities	30257
Medical Unit Leader	30228
Communications Unit	30264
Ground Support	30258
Supply / Ordering	30259
Supply / Ordering Fax	(907) 490-2832
Please Stop Using This Fax	(807) 488-1232
7	-
,	
	• • • • • • • • • • • • • • • • • • • •
1	

MEDICAL PLAN

206 ICS

1. INCIDENT NAME
Stuart Creek 2

2. DATE PREPARED July 14, 2013 3, TIME PREPARED 2000 4. OPERATIONAL PERIOD July 15, 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. AMBULANCE SERVICES		16.11 A. 12.

	A. AMBULANUE SERVICES	Anna and an analysis of the contract of the co		
NAME	LOCATION	PHONE	PARA	MEDICS
			YES	NO
Eielson AFB	AFB	911 or (907)356-5551	X	
Steese FD Ambulance (Pleasant Valley Area)	Pleasant Valley, AK	911 or (907)450-6507	X	

39-31-00 St 20050	3 2000000000000000	(Co.)	CXCOMMONS	1000	**********
Contraction of the last	300 F RO 100	NT A	1 11 15% 154 15	**************************************	100 A 100 A
757,0000	1000 July 201 201	10 m mm A44	VIII STICKE	224 N 12	THE REAL PROPERTY.

NAME	LOCATION	PARAM	EDICS
		YES	NO
Ft Wainwright FD Ambulance (ground)	Branch III(Day) Firebird Spike(Night) (907)529-9905	X	

C. MEDIVAC SERVICES

NAME	LOCATION	PHONE	Hoist	ALS	BLS
C-GIRZ (Type 2 Helicopter)	Helibase	Contact Air Ops on Command			Х
Evergreen Medivac (Type 2 Helicopter)	Ft Greely, Delta Junction, AK	(907)353-9170 (907)356-5551	Х	Х	
Guardian Flight (Fixed wing)	Fairbanks	(907)356-5551		Х	

7. HOSPITALS

NAME	ADDRESS	TRAVEL TIME		PHONE	HEL	IPAD	BURI	N CTR
		AIR	GRND		YES	NO	YES	NO
Fairbanks Memorial	1650 Cowles Street,	30	90	(907)458-5556	X			Х
64*49.90' x 147*44.50'	Fairbanks, AK 99701	min	min	(907)353-9170		·		
Contact Freq: 155.160								
Anchorage-Providence Hosp	3200 Providence Dr Anchorage,	2 hrs	6 hrs	(907)212-3111	X			X
61*11.62' x 149*49.42'	AK 99504							i
Harborview Burn Center	325 9th Ave Seattle,	4hrs		(206) 284-2876	X		X	
47* 36.190 x 122*19.500	WA 98104							

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:
 - 1. Have communications dispatch ground/air transport resources
 - 2. Develop primary and contingency transport plan
 - 3. 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
 - 2. Develop primary and contingency transport plan

SPIKE CAMP MEDICAL EMERGENCY NIGHT:

Notify Facilities and/or Medical manager at spike camp. Facilities and/or Medical manager will contact Communications.

- Coomunications contacts MEDL by Cell phone
- Medical Unit Leader contacts:
 - * Safety, Logistics and operations
- Medical Unit Leader will:
 - 1. Dispatch ground/air transport resources
 - 2. Develop primary and contingency transport plan

206 ICS

9. PREPARED BY: (Medical Unit Leader)

Matthew Lipson MEDL

10. REVIEWED BY: (Safety Officer

Jennifer Boyd SOF1

Injury or Incident Communications Protocol

DECLARE:	Medical Emergen	icy or No	n-emergency Me	edical transport	
Best transport method	od: <u>Ambulance</u>	Helicopter	<u>Vehicle</u>		
Location					
Situation	·				
Number of injured _	Type of	injuries			_
Closest pick up poin	t (DP, Helispot)				
LOC	Resp	Pulse	BP	Weight	
Injury					_
Medical History/Alle	rgies				

Air Transportation Triage

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

Medivac Sites

H-1	64 46.275 N	146 53.233 W	H-5	64 38.415 N	146 40.352 W
H-2	64 40.768 N	146 48.229 W	H-6	64 42.647 N	146 54.695 W
H-3	64 52.552 N	146 46.660 W	H-7	64 42.180 N	146 52.736 W
H-4	64 47.591 N	146 55.300 W	H-8	64 50.831 N	146 50.074 W

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.



Human Resource Message

Wildland Firefighter Health & Safety Report

Work and Fatigue in Wildland Firefighting effects your physical and emotional state!

Wildland Firefighting is arduous work, performed for long shifts in difficult environmental conditions. The work can be dangerous due to the fire and working conditions. Heat, smoke, rolling rocks, falling snags, and other hazards threaten the firefighter. Fatigue can impair performance and decision making, increasing the risk of injury. Prolonged exposure to fatigue, stress, smoke, and poor nutrition has the potential to increase the incidence of upper respiratory illness (camp crud), but also mental lapses.

The stress response is necessary to prepare an athlete, firefighter or soldier for maximal effort in a physical challenge, but it can be unhealthy if it occurs too often in the wrong setting.

Definitions:

Fatigue—A sense of tiredness, either mental or physical, brought on by stress (lack of sleep, physical work, nutritional inadequacies, or mental stresses). Fatigue following work or sleep deprivation is a normal state and can be reversed with adequate recovery or rest.

Accumulated (Chronic) Fatigue—Fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, resulting in decreased productivity, compromised immune function, and reduced alertness.

Fatigued workers perform poorly and behave carelessly, tolerate greater errors, and become inattentive. They display decreased motivation, increased irritability and depression, and low morale. Accumulated fatigue is more persistent, producing a wider array of effects on performance, health, and morale than ordinary fatigue. Accumulated fatigue requires longer recovery periods than ordinary fatigue.

Correct Nutrition, Hydration and Rest are good coping mechanisms for stress and fatigue. Make use of your down time and rest per the work/rest guidelines.

Your Mental Health Matters!

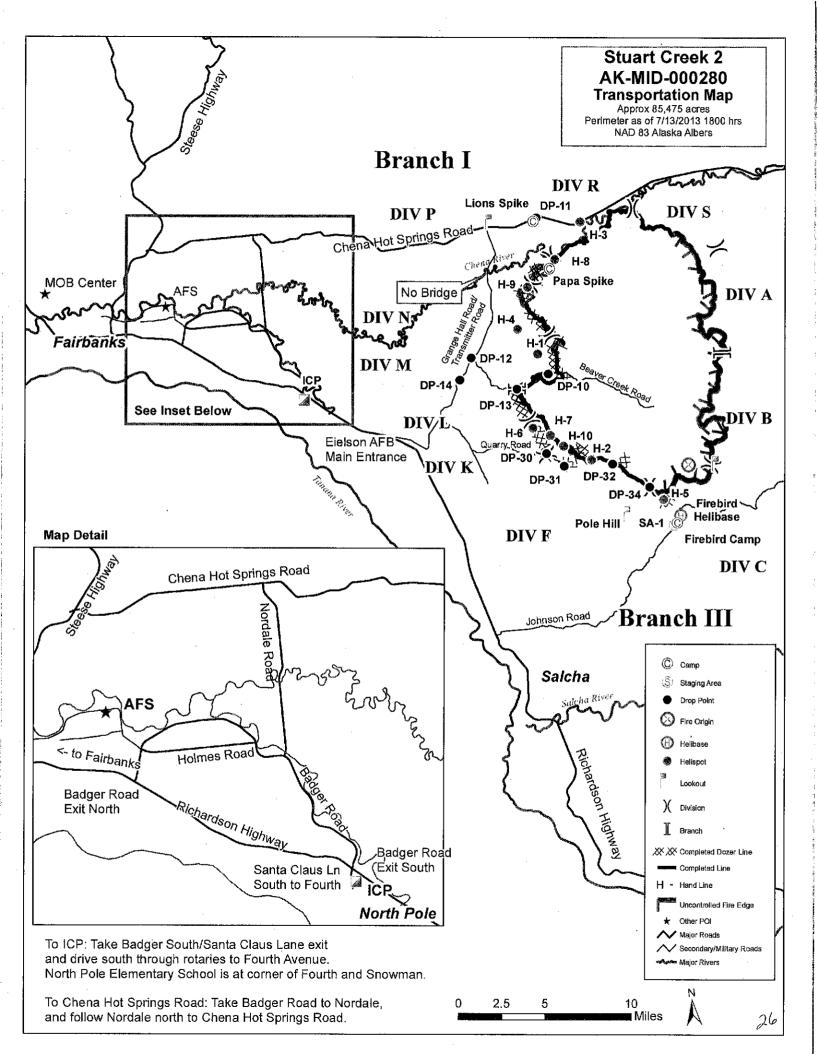
Human Resource Specialist Michael Donch

Stuart Creek #2 Fire Incident Trainee/Trainer Data Form

Training Specialist: Robert Rivelle: Cell - 707.498.1761

All Incident Trainees, including those on Firefighting Modules: Complete this form and drop off in the box located in the building at Fireball Spike or at the ICP in North Pole, AK. Prior to DEMOB, meet with the Training Specialist to close-out your training package.

A. Trainee Data	
Trainee Name:	ICS Trainee Position:
Request # (A,C,E or O): Agency [Designator (Example WY-MBF):
Cell / Contact # While on Incident:	Home Unit Position:
Date Assigned: Fire Name / Or	rder Number: Stuart Creek #2 / AK-MID-280
Name of the person and location to mail your t	raining package to: (Fire Chief, Training Officer)
Name:	Agency:
Agency Address:	
	Code: Phone:
B. Trainee Prerequisites	
1. Possesses valid Red Card or agency certification card?	YesNo
2. Trainee has current position task book issued by home ur	nit?YesNo
3. Trainee has "incident issued" task book with concurrent	ce by home unitYesNo
C. Trainer/Evaluator Data Trainer / Evaluator	Name:
ICS position on fire: Agency:	
Address (optional):	City:
State: Cell / Contact While on Incident:	
D. Trainee Goals - (2 tasks or objectives you w	vould like to address).
1	
	24



	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESIG	GNATORS. 5	. UNIT	LEADER (NAME AND POSITION)	6. OPE	RATIONAL PERIO)D
7.		PE	RSONNEL ROSTER ASSIGNED			
<u> </u>	NAME		ICS POSITION		HOME BA	SE
· · · · · · · · · · · · · · · · · · ·						
	<u>, , , , , , , , , , , , , , , , , , , </u>					·
				<u> </u>		
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8.		AC	TIVITY LOG (CONTINUE ON REVERSE)		
TIME			MAJOR EVENTS	·		
		<u> </u>				
				· · · · · · · · · · · · · · · · · · ·		

TIME	MAJOR EVENTS
<u> </u>	
	CALL.
214 JCS 5-80	9. PREPARED BY (NAME AND POSITION)

: